



The Intersection of Work and Learning: Findings from Entering Students in Community Colleges

Methodology Supplement

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Introduction

The report *The Intersection of Work and Learning: Findings From Entering Students in Community Colleges* explores students' experiences of working while also attending college. To identify data highlighted in the report, a series of analyses were conducted and reviewed. This methodology supplement includes the results presented in the report as well as the results from other analyses that were conducted in preparation of the report.

Methods

About the Survey: Survey of Entering Student Engagement (*SENSE*)

SENSE is a paper-pencil survey administered in class during the fourth and fifth weeks of the fall term. When responding, students are instructed to consider their experiences from the time they decided to attend the college through the end of their first three weeks of the term.

Survey items focus on educational practices and student behaviors associated with student engagement.

Completed surveys, once scanned into a data set, are reviewed for several Center exclusion criteria.

Students who meet the following criteria are removed from the analysis data set: students under the age of 18; students who do not indicate their enrollment status on Item 2 (ENRLMENT) or their entering/returning student status on Item 6 (TERMSEN); students who indicate that they have taken the survey in another class this term on Item 1 (SRVAGAIN); and, on Item 19, students who do not answer any of the 19 sub-items, or answer "Never" or "Four or more times" to all 19 sub-items. These variables include ASKQUES, PREPDRFT, LATETURN, NOTTURN, SUPINSTR, NOTCOMPL, PINCLASS, PREPOUTC, GRPSTUDY, NRGSTUDY, USEINTMG, MAILFAC, FACASSN, CLASSREL, FEEDBACK, RCVGRDS, FACIDOC, OCIDEAS, and SKIPCL.

The 2019 *SENSE* survey included an optional Working Learner (WL) special-focus module featuring an additional 12 items that elicited responses about students' experiences with working for pay while also attending community college classes.

Data

Data for *The Intersection of Work and Learning* come from the 2019 administrations of *SENSE*. *SENSE* 2019 was administered to 33,721 students at 93 colleges. Of those colleges, 74 administered the WL module to 24,643 entering student respondents.

Excluded Respondents and Recoded Variables

The *SENSE* data set required further data cleaning before the data could be used in these analyses. Additional variables were recoded, and more observations were excluded, based on whether or not a student consistently reported working for pay. A description of the additional recodes and exclusions follows.

Several items in the WL module, and one item in the main survey, could cause inconsistencies in the data. Ten items (Items 3 and 5-12) in the WL special focus module offer "I am not currently working for pay" as a response option; Item 4 in the WL module asks students how many jobs they have; and the main *SENSE* survey Item 24b (*WORKPAY*) asks students to select a category representing about how many hours they spend working for pay in a typical 7-day week. When students responded that they worked for pay in some items, but not in other items, conflicting responses that required elaborate recoding resulted. Center staff analyzed the discrepancy in items 3–12 from the module by creating a new dichotomous variable, *WORKER*, which indicated whether a student had worked for pay based on the consistency of responses. This variable was created in this way:

1. The first step was to create a new dichotomous variable from each of the WL Items 3-12, indicating if the respondent worked for pay or not.
2. To be classified as having worked for pay, a high threshold of consistency was established a priori: If at least 80% of the items (8 of 10) did not indicate a student had worked for pay, the student was classified as having not worked for pay. Alternatively, students who met the threshold were classified as having worked for pay ($WORKER = 1$, else $WORKER = 0$)

This created *WORKER* variable was then used in conjunction with the *WORKPAY* variable to clean up inconsistencies in responses.

3. Item 24b from the main survey, ("About how many hours do you spend working for pay in a typical

7-day week?" [WORKPAY]) includes a response option that indicates the student did not work for pay in a typical 7-day week. This variable was examined together with the new WORKER variable created in step 2: If WORKER = 1, indicating that a student responded they had a job in 8 out of 10 WL items, and the main item WORKPAY indicated the student had not worked for pay (WORKPAY = 1), there was a mismatch between most of the module items and the main survey. In this case, WORKPAY and module items 3-12 were recoded to missing. If WORKER = 1 and WORKPAY was missing, Center staff assumed the student had a job and recoded any inconsistent module items (indicating the student did *not* have a job) to missing. Additionally, Center staff recoded any inconsistent WL module items to missing in cases where WORKER = 1 and the main survey item 24b WORKPAY indicated the student had a job.

4. If WORKER = 0, indicating that a student responded they did not have a job in 8 out of 10 WL items, and WORKPAY = 1 (no job) or was missing, the main survey item WORKPAY and most of the WL items were in agreement that the student did not work for pay. In this case, any inconsistent responses in the WL additional items 3-12, indicating the student did have a job, were set to missing. If WORKER = 0 and the student's response to the main survey item WORKPAY indicated they did have a job, the true response was unknown, and both WORKPAY and WL items 3-12 were set to missing.

Center research staff needed to ensure that this recoding of WORKPAY and the WL additional items 3-12 to missing still preserved the original structure of the frequency distributions of the data within groups. This was done by examining crosstabs with demographics and the recoded WORKPAY against crosstabs of demographics with the original values of WORKPAY. The output between the two sets of crosstabs were compared, and Center staff determined that the distribution of responses within each population subgroup was similar using the original and recoded WORKPAY variables.

The data for this report were limited to students that were coded as working students, resulting in 14,759 respondents. The total number of respondents for items in this report may vary on missing data. Unless otherwise noted, all analyses in this report using *SENSE* data are based on this respondent set of

working students.

Analyses

The analyses conducted for the report and this supplement include simple frequencies and cross-tabulations involving individual items and item pairs. The FREQ procedure in SAS 9.4 was used to calculate the frequencies, percentages, and cross-tabulations of all student responses to the main *SENSE* and the WL item set. Demographic tables are presented first, followed by frequencies and cross-tabulations. Results in this document are presented in the order they appear in the report; results of analyses not included in the report are then presented in the order they appear in the survey.

Weighting

Sampling procedures for *SENSE* introduce a known bias resulting in full-time students being overrepresented among respondents (see "Are Your Data Worth the Weight?" for a discussion of sampling and weighting at <https://www.ccsse.org/center/publications/newsletter/14.1/#data>). With the exception of frequencies for student demographics, enrollment status, and cross-tabulations involving enrollment status (ENRLMENT), all results presented in this supplement and in *The Intersection of Work and Learning* are weighted. Because of the weighting, frequency counts will include decimal points.

Results

What follows are demographic tables and analyses run to investigate the data featured in this report. Not all of the analyses included here are featured in the report; they are included for your reference. The analyses include frequencies, crosstabs, and benchmarks broken out by these variables: Worker status, Enrollment, Sex, Age, Traditional-Age, Race/Ethnicity, and First-Generation Status.

Intersection of Work and Learning, Methods Supplement
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Unweighted =====

The FREQ Procedure

Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?

enrlment	Frequency	Percent	Cumulative Frequency	Cumulative Percent
Part-Time	6468	26.25	6468	26.25
Full-Time	18175	73.75	24643	100.00

Intersection of Work and Learning, Methods Supplement
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Unweighted =====

The FREQ Procedure

Your Sex

sex	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	1066	.	.	.
Male	10142	43.02	10142	43.02
Female	13435	56.98	23577	100.00

Frequency Missing = 1066

Intersection of Work and Learning, Methods Supplement
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Unweighted =====

The FREQ Procedure

Mark your age group

agenew	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	615	.	.	.
18 to 19	18162	75.59	18162	75.59
20 to 21	1967	8.19	20129	83.77
22 to 24	1183	4.92	21312	88.70
25 to 29	1108	4.61	22420	93.31
30 to 39	1009	4.20	23429	97.51
40 to 49	407	1.69	23836	99.20
50 to 64	169	0.70	24005	99.90
65+	23	0.10	24028	100.00

Frequency Missing = 615

Intersection of Work and Learning, Methods Supplement
Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
===== Unweighted =====

The FREQ Procedure

Traditional Age vs. Non-Traditional Age

studage	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	615	.	.	.
Traditional-Age	21312	88.70	21312	88.70
Nontraditional-Age	2716	11.30	24028	100.00

Frequency Missing = 615

Intersection of Work and Learning, Methods Supplement
Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
===== Unweighted =====

The FREQ Procedure

What is your racial/ethnic identification?

diversit	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	920	.	.	.
American Indian or Native American	451	1.90	451	1.90
Asian, Asian American, or Pacific Islander	932	3.93	1383	5.83
Native Hawaiian	29	0.12	1412	5.95
Black or African American, Non-Hispanic	3845	16.21	5257	22.16
White, Non-Hispanic	11370	47.93	16627	70.09
Hispanic, Latino, Spanish	6196	26.12	22823	96.21
Other	900	3.79	23723	100.00

Frequency Missing = 920

Intersection of Work and Learning, Methods Supplement
Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
===== Unweighted =====

The FREQ Procedure

First Generation vs. Not First Generation

firstgen	Frequency	Percent	Cumulative Frequency	Cumulative Percent
First-Generation	10519	42.69	10519	42.69
Not First-Generation	14124	57.31	24643	100.00

Intersection of Work and Learning, Methods Supplement
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Unweighted =====

The FREQ Procedure

Table of system_other by year

system_other(system_other)
 year

Frequency	Percent	Row Pct	Col Pct	2019	Total
colleges	93	100.00	100.00	93	93
		100.00	100.00		
		100.00	100.00		
Total	93			93	93
	100.00			100.00	100.00

Intersection of Work and Learning, Methods Supplement
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Unweighted =====

The FREQ Procedure

Table of year by enrlnent

year(year)

enrlnent(Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?)

Frequency	Percent	Row Pct	Col Pct	Part-Tim	Full-Tim	Total
				e	e	
2019	8757	25.97	25.97	24964	74.03	33721
		25.97	100.00	74.03	100.00	100.00
		100.00	100.00			
Total	8757	25.97		24964	74.03	33721
	25.97			74.03	100.00	100.00

Intersection of Work and Learning, Methods Supplement

Comparing Working and Non-working students
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Weighted =====

The FREQ Procedure

Working status 1= consistently responds has job, 0= assumes no job

worker	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	1549.824	.	.	.
NO JOB at least 8 items	6717.529	31.28	6717.529	31.28
Has Job at least 8 items	14758.81	68.72	21476.34	100.00

Frequency Missing = 1549.8243839

Intersection of Work and Learning, Methods Supplement

Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Unweighted =====

The FREQ Procedure

Table of year by enrlnent

year(year)

enrlnent(Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?)

Frequency			
Percent			
Row Pct			
Col Pct	Part-Tim	Full-Tim	Total
	e	e	
2019	6468	18175	24643
	26.25	73.75	100.00
	26.25	73.75	
	100.00	100.00	
Total	6468	18175	24643
	26.25	73.75	100.00

Intersection of Work and Learning, Methods Supplement
 SENSE 2019 colleges administering the Working Learner module

The FREQ Procedure

Table of system_other by year

system_other(system_other)		year	
Frequency	Percent	2019	Total
colleges	100.00	74	74
	100.00		100.00
	100.00		100.00
Total		74	74
		100.00	100.00

Intersection of Work and Learning, Methods Supplement

Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

4. How many jobs for pay do you currently have?

wlq4	Frequency	Percent	Cumulative Frequency	Cumulative Percent
.	1717.212	.	.	.
2. One	11042.19	84.67	11042.19	84.67
3. Two	1796.994	13.78	12839.18	98.45
4. Three	173.2404	1.33	13012.42	99.78
5. Four or more	29.17767	0.22	13041.6	100.00

Frequency Missing = 1717.2124497

Intersection of Work and Learning, Methods Supplement

Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

3. Do you currently work for pay more than 40 hours per week?

	wlq3	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1. Yes	.	1470.616	.	.	.
2. No		3842.545	28.92	3842.545	28.92
		9445.651	71.08	13288.2	100.00

Frequency Missing = 1470.6163244

Intersection of Work and Learning, Methods Supplement

Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Unweighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of enrlnmt by wlq3

enrlnmt(Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?)
 wlq3(3. Do you currently work for pay more than 40 hours per week?)

Frequency				
Percent				
Row Pct				
Col Pct	. 1. Yes	2. No		Total
Part-Time	446	1385	2577	3962
	.	10.09	18.77	28.86
	.	34.96	65.04	
	.	40.27	25.05	
Full-Time	1041	2054	7711	9765
	.	14.96	56.17	71.14
	.	21.03	78.97	
	.	59.73	74.95	
Total	. 3439	10288	13727	
	. 25.05	74.95	100.00	

Frequency Missing = 1487

Intersection of Work and Learning, Methods Supplement

Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====

==== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of agenew by wlq3

agenew(Mark your age group)

wlq3(3. Do you currently work for pay more than 40 hours per week?)

Frequency	Percent	Row Pct	Col Pct	1. Yes	2. No	Total
.	6.32448	.	.	68.5162	135.376	.
18 to 19	1056.18	.	.	1791.18	7173.41	8964.59
	.	.	.	13.69	54.82	68.51
	.	.	.	19.98	80.02	
	.	.	.	47.46	77.05	
20 to 21	139.334	.	.	408.825	791.992	1200.82
	.	.	.	3.12	6.05	9.18
	.	.	.	34.05	65.95	
	.	.	.	10.83	8.51	
22 to 24	73.5371	.	.	396.218	489.503	885.721
	.	.	.	3.03	3.74	6.77
	.	.	.	44.73	55.27	
	.	.	.	10.50	5.26	
25 to 29	76.3904	.	.	428.131	354.828	782.958
	.	.	.	3.27	2.71	5.98
	.	.	.	54.68	45.32	
	.	.	.	11.34	3.81	
30 to 39	62.9136	.	.	458.592	307.071	765.663
	.	.	.	3.50	2.35	5.85
	.	.	.	59.89	40.11	
	.	.	.	12.15	3.30	
40 to 49	38.3975	.	.	207.452	137.307	344.759
	.	.	.	1.59	1.05	2.63
	.	.	.	60.17	39.83	
	.	.	.	5.50	1.47	
50 to 64	15.5227	.	.	80.8145	51.2741	132.089
	.	.	.	0.62	0.39	1.01
	.	.	.	61.18	38.82	
	.	.	.	2.14	0.55	
65+	2.01868	.	.	2.81944	4.8909	7.71034
	.	.	.	0.02	0.04	0.06
	.	.	.	36.57	63.43	
	.	.	.	0.07	0.05	
Total	.	.	.	3774.03	9310.28	13084.3
	.	.	.	28.84	71.16	100.00

Frequency Missing = 1674.5083186

Intersection of Work and Learning, Methods Supplement

Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====

==== Worker Status: WORKING STUDENTS ONLY ====

The FREQ Procedure

2. Currently, which is most important to you?

	wlq2	Frequency	Percent
1. Being a student	.	46.10313	.
2. Being an employee		4604.195	31.29
3. Being a student and being an employee are both equally important		695.307	4.73
		9413.207	63.98

Frequency Missing = 46.103127851

2. Currently, which is most important to you?

	wlq2	Cumulative Frequency	Cumulative Percent
1. Being a student	.	.	.
2. Being an employee		4604.195	31.29
3. Being a student and being an employee are both equally important		5299.502	36.02
		14712.71	100.00

Frequency Missing = 46.103127851

Intersection of Work and Learning, Methods Supplement

Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====

==== Worker Status: WORKING STUDENTS ONLY ====

The FREQ Procedure

Table of enrlnent by wlq2

enrlnent(Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?)

wlq2(2. Currently, which is most important to you?)

Frequency	1. Being a student			2. Being an employee		3. Being a student and an employee		Total
Percent	7.22			1.64		20.12		28.99
Row Pct	24.91			5.67		69.42		
Col Pct	20.43			40.10		33.23		
Part-Time	13	1095	249	3051	4395			
	.	7.22	1.64	20.12	28.99			
	.	24.91	5.67	69.42				
	.	20.43	40.10	33.23				
Full-Time	38	4265	372	6131	10768			
	.	28.13	2.45	40.43	71.01			
	.	39.61	3.45	56.94				
	.	79.57	59.90	66.77				
Total	.	5360	621	9182	15163			
	.	35.35	4.10	60.56	100.00			

Frequency Missing = 51

Intersection of Work and Learning, Methods Supplement

Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====

==== Worker Status: WORKING STUDENTS ONLY ====

The FREQ Procedure

5. Do you currently work for pay on campus and/or off campus?

	wlq5	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1. On campus	.	1637.633	.	.	.
2. Off campus		399.4969	3.04	399.4969	3.04
3. Both on campus and off campus		12474.07	95.07	12873.57	98.11
		247.6082	1.89	13121.18	100.00

Frequency Missing = 1637.6330546

Intersection of Work and Learning, Methods Supplement

Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of agenev by wlq7

agenev(Mark your age group)

wlq7(7. Are you currently working for pay in the same field as your program, major, or pathway of study?)

Frequency	Percent	Row Pct	Col Pct	1. Yes	2. No	4. I do not currently have a program, major, or pathway of study	Total
.	6.45738	.	.	47.509	146.266	9.9845	.
18 to 19	1045.05	.	.	1197.74	7403.06	374.919	8975.72
	.	.	.	9.15	56.54	2.86	68.55
	.	.	.	13.34	82.48	4.18	
	.	.	.	48.86	73.01	74.69	
20 to 21	145.742	.	.	230.516	914.741	49.1513	1194.41
	.	.	.	1.76	6.99	0.38	9.12
	.	.	.	19.30	76.59	4.12	
	.	.	.	9.40	9.02	9.79	
22 to 24	76.9402	.	.	229.992	632.437	19.8895	882.318
	.	.	.	1.76	4.83	0.15	6.74
	.	.	.	26.07	71.68	2.25	
	.	.	.	9.38	6.24	3.96	
25 to 29	75.124	.	.	258.479	505.024	20.7223	784.225
	.	.	.	1.97	3.86	0.16	5.99
	.	.	.	32.96	64.40	2.64	
	.	.	.	10.54	4.98	4.13	
30 to 39	60.7	.	.	324.668	424.75	18.4588	767.877
	.	.	.	2.48	3.24	0.14	5.86
	.	.	.	42.28	55.31	2.40	
	.	.	.	13.24	4.19	3.68	
40 to 49	37.4272	.	.	145.091	189.78	10.8584	345.729
	.	.	.	1.11	1.45	0.08	2.64
	.	.	.	41.97	54.89	3.14	
	.	.	.	5.92	1.87	2.16	
50 to 64	12.6481	.	.	60.6539	66.3462	7.96309	134.963
	.	.	.	0.46	0.51	0.06	1.03
	.	.	.	44.94	49.16	5.90	
	.	.	.	2.47	0.65	1.59	
65+	2.01868	.	.	4.26804	3.44231	0	7.71034
	.	.	.	0.03	0.03	0.00	0.06
	.	.	.	55.35	44.65	0.00	
	.	.	.	0.17	0.03	0.00	
Total	.	.	.	2451.41	10139.6	501.963	13093
	.	.	.	18.72	77.44	3.83	100.00

Frequency Missing = 1665.8624719

Intersection of Work and Learning, Methods Supplement

Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====

==== Worker Status: WORKING STUDENTS ONLY ====

The FREQ Procedure

7. Are you currently working for pay in the same field as your program, major, or pathway of study?

	wlq7	Frequency
1. Yes	.	1462.103
2. No		2498.92
4. I do not currently have a program, major, or pathway of study		10285.84
		511.9471

Frequency Missing = 1462.1033848

7. Are you currently working for pay in the same field as your program, major, or pathway of study?

	wlq7	Percent
1. Yes	.	.18.79
2. No		77.36
4. I do not currently have a program, major, or pathway of study		3.85

Frequency Missing = 1462.1033848

7. Are you currently working for pay in the same field as your program, major, or pathway of study?

	wlq7	Cumulative Frequency
1. Yes	.	.2498.92
2. No		12784.76
4. I do not currently have a program, major, or pathway of study		13296.71

Frequency Missing = 1462.1033848

7. Are you currently working for pay in the same field as your program, major, or pathway of study?

	wlq7	Cumulative Percent
1. Yes	.	.18.79
2. No		96.15
4. I do not currently have a program, major, or pathway of study		100.00

Frequency Missing = 1462.1033848

Intersection of Work and Learning, Methods Supplement

Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====

==== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of agenew by wlq8

agenew(Mark your age group)

wlq8(8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?)

Frequency					Total
Percent					
Row Pct					
Col Pct	1. Yes	2. No	4. I do not currently have a program, major, or pathway of study		
	.18.04612	76.3533	111.675	14.142	.

18 to 19	1035.37	2692.26	5972.67	320.465	8985.4
	.	20.54	45.58	2.45	68.57
	.	29.96	66.47	3.57	
	.	56.53	75.53	73.85	
20 to 21	137.41	477.086	685.598	40.057	1202.74
	.	3.64	5.23	0.31	9.18
	.	39.67	57.00	3.33	
	.	10.02	8.67	9.23	
22 to 24	79.0817	485.456	367.229	27.4915	880.177
	.	3.70	2.80	0.21	6.72
	.	55.15	41.72	3.12	
	.	10.19	4.64	6.33	
25 to 29	74.065	418.174	344.073	23.0365	785.284
	.	3.19	2.63	0.18	5.99
	.	53.25	43.82	2.93	
	.	8.78	4.35	5.31	
30 to 39	62.5516	440.549	310.141	15.3347	766.025
	.	3.36	2.37	0.12	5.85
	.	57.51	40.49	2.00	
	.	9.25	3.92	3.53	
40 to 49	41.1333	182.537	154.881	4.60554	342.023
	.	1.39	1.18	0.04	2.61
	.	53.37	45.28	1.35	
	.	3.83	1.96	1.06	
50 to 64	12.6481	66.2119	65.7761	2.97522	134.963
	.	0.51	0.50	0.02	1.03
	.	49.06	48.74	2.20	
	.	1.39	0.83	0.69	
65+	2.01868	0.50931	7.20103	0	7.71034
	.	0.00	0.05	0.00	0.06
	.	6.61	93.39	0.00	
	.	0.01	0.09	0.00	
Total	. 4762.78	7907.57	433.965	13104.3	
	.	36.35	60.34	3.31	100.00

Frequency Missing = 1654.49393

Intersection of Work and Learning, Methods Supplement

Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====

==== Worker Status: WORKING STUDENTS ONLY ====

The FREQ Procedure

8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?

	wlq8	Frequency
1. Yes	.	1452.324
2. No		4839.136
4. I do not currently have a program, major, or pathway of study		8019.246
		448.107

Frequency Missing = 1452.3235803

8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?

	wlq8	Percent
1. Yes	.	.37
2. No		60.27
4. I do not currently have a program, major, or pathway of study		3.37

Frequency Missing = 1452.3235803

8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?

	wlq8	Cumulative Frequency
1. Yes	.	.37
2. No		60.27
4. I do not currently have a program, major, or pathway of study		13306.49

Frequency Missing = 1452.3235803

8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?

	wlq8	Cumulative Percent
1. Yes	.	.37
2. No		96.63
4. I do not currently have a program, major, or pathway of study		100.00

Frequency Missing = 1452.3235803

Intersection of Work and Learning, Methods Supplement

Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

9. When thinking about your work schedule this academic term,
 how difficult was it to schedule your classes at this college?

	wlq9	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	.	1404.576	.	.	.
1. Very difficult		1147.988	8.60	1147.988	8.60
2. Somewhat difficult		5418.745	40.58	6566.733	49.17
3. Not at all difficult		6787.503	50.83	13354.24	100.00

Frequency Missing = 1404.5760884

Intersection of Work and Learning, Methods Supplement

Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

10. During this academic term at this college, how many times have you missed class because of work?

	wlq10	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	.	1336.734	.	.	.
1. None		11169.4	83.22	11169.4	83.22
2. One time		1362.018	10.15	12531.41	93.36
3. Two times		626.0279	4.66	13157.44	98.03
4. Three or more times		264.6364	1.97	13422.08	100.00

Frequency Missing = 1336.7340107

Intersection of Work and Learning, Methods Supplement

Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

11. Do your instructors at this college know how many hours you work per week?

	wlq11	Frequency	Percent	Cumulative Frequency	Cumulative Percent
	.	1438.828	.	.	.
1. All of them know		524.85	3.94	524.85	3.94
2. Some of them know		1803.81	13.54	2328.66	17.48
3. None of them know		10991.33	82.52	13319.98	100.00

Frequency Missing = 1438.8277561

Intersection of Work and Learning, Methods Supplement

Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?

	wlq12	Frequency	Percent	Cumulative Frequency	Cumulative Percent
1. Yes	.	1583.45	.	.	.
2. No		2494.877	18.94	2494.877	18.94
		10680.49	81.06	13175.36	100.00

Frequency Missing = 1583.4498343

Intersection of Work and Learning, Methods Supplement
 Crosstabs, Working Student Status by SENSE Working Learner Items
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Weighted =====

The FREQ Procedure

Table of wlq1 by worker

wlq1(1. Are you receiving a Pell Grant at this college during the current academic term?)
 worker(Working status 1= consistently responds has job, 0= assumes no job)

Frequency	Percent	Row Pct	Col Pct	Nonworking Student	Working Student	Total	
.	1515.88	133.103	159.246	.	.	.	
1. Yes	8.47995	2537.74	5176.33	7714.07	11.98	24.44	36.41
		32.90	67.10		38.54	35.46	
2. No	25.4648	4046.68	9423.24	13469.9	19.10	44.48	63.59
		30.04	69.96		61.46	64.54	
Total	6584.43	14599.6	21184	31.08	68.92	100.00	

Frequency Missing = 1842.1740046

Table of wlq2 by worker

wlq2(2. Currently, which is most important to you?)
 worker(Working status 1= consistently responds has job, 0=
 assumes no job)

Frequency					Total
Percent					
Row Pct					
Col Pct		Nonworki	Working		
		ng Stude	Student		
		nt			
.	1520.16	55.3211	46.1031		.

1. Being a stude	14.0217	4890.02	4604.2	9494.21	
nt	.	22.88	21.54	44.42	
	.	51.51	48.49		
	.	73.40	31.29		
2. Being an empl	1.66648	176.389	695.307	871.696	
oyee	.	0.83	3.25	4.08	
	.	20.24	79.76		
	.	2.65	4.73		
3. Being a stude	13.9809	1595.8	9413.21	11009	
nt and being an	.	7.47	44.04	51.50	
employee are bot	.	14.50	85.50		
h equally import	.	23.95	63.98		
ant					
Total	.	6662.21	14712.7	21374.9	
	.	31.17	68.83	100.00	

Frequency Missing = 1651.2485975

Intersection of Work and Learning, Methods Supplement
 Crosstabs, Working Student Status by SENSE Working Learner Items
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====

The FREQ Procedure
 Table of wlq3 by worker

wlq3(3. Do you currently work for pay more than 40 hours per week?)
 worker(Working status 1= consistently responds has job, 0=
 assumes no job)

Frequency				
Percent				
Row Pct				
Col Pct				
		Nonworki	Working	Total
		ng Stude	Student	
		nt		
.	1536.07	3760.21	1470.62	.

1. Yes	2.65683	0	3842.55	3842.55
	.	0.00	23.65	23.65
	.	0.00	100.00	
	.	0.00	28.92	
2. No	9.93478	0	9445.65	9445.65
	.	0.00	58.14	58.14
	.	0.00	100.00	
	.	0.00	71.08	
3. I am not curr	1.16227	2957.32	0	2957.32
ently working fo	.	18.20	0.00	18.20
r pay	.	100.00	0.00	
	.	100.00	0.00	
Total	.	2957.32	13288.2	16245.5
	.	18.20	81.80	100.00

Frequency Missing = 6780.6540363

Intersection of Work and Learning, Methods Supplement
 Crosstabs, Working Student Status by SENSE Working Learner Items
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Weighted =====

The FREQ Procedure

Table of wlq4 by worker

wlq4(4. How many jobs for pay do you currently have?)
 worker(Working status 1= consistently responds has job, 0=
 assumes no job)

Frequency	Nonworking Student		Working Student	Total
Percent	Nonworking Student		Working Student	Total
Row Pct	Nonworking Student		Working Student	Total
Col Pct	Nonworking Student		Working Student	Total
.	1536.97	1165.17	1717.21	.
.
.
.
1. None	3.84024	5552.36	0	5552.36
.	.	29.86	0.00	29.86
.	.	100.00	0.00	.
.	.	100.00	0.00	.
2. One	7.4772	0	11042.2	11042.2
.	.	0.00	59.39	59.39
.	.	0.00	100.00	.
.	.	0.00	84.67	.
3. Two	0	0	1796.99	1796.99
.	.	0.00	9.66	9.66
.	.	0.00	100.00	.
.	.	0.00	13.78	.
4. Three	1.53683	0	173.24	173.24
.	.	0.00	0.93	0.93
.	.	0.00	100.00	.
.	.	0.00	1.33	.
5. Four or more	0	0	29.1777	29.1777
.	.	0.00	0.16	0.16
.	.	0.00	100.00	.
.	.	0.00	0.22	.
Total	5552.36	13041.6	18594	
.	29.86	70.14	100.00	

Frequency Missing = 4432.2018423

Intersection of Work and Learning, Methods Supplement
 Crosstabs, Working Student Status by SENSE Working Learner Items
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Weighted =====

The FREQ Procedure

Table of wlq5 by worker

wlq5(5. Do you currently work for pay on campus and/or off campus?)
 worker(Working status 1= consistently responds has job, 0=
 assumes no job)

Frequency	Nonworking Student		Working Student		Total
Percent					
Row Pct					
Col Pct					
.	1549.82	1208.46	1637.63	.	.
.
.
1. On campus	0	0	399.497	399.497	399.497
.	.	0.00	2.14	2.14	2.14
.	.	0.00	100.00	100.00	100.00
.	.	0.00	3.04	3.04	3.04
2. Off campus	0	0	12474.1	12474.1	12474.1
.	.	0.00	66.96	66.96	66.96
.	.	0.00	100.00	100.00	100.00
.	.	0.00	95.07	95.07	95.07
3. Both on campus and off campus	0	0	247.608	247.608	247.608
.	.	0.00	1.33	1.33	1.33
.	.	0.00	100.00	100.00	100.00
.	.	0.00	1.89	1.89	1.89
4. I am not currently working for pay	0	5509.07	0	5509.07	5509.07
.	.	29.57	0.00	29.57	29.57
.	.	100.00	0.00	100.00	100.00
.	.	100.00	0.00	100.00	100.00
Total	5509.07	13121.2	18630.2	18630.2	18630.2
.	29.57	70.43	100.00	100.00	100.00

Frequency Missing = 4395.9204087

Table of wlq6 by worker

wlq6(6. Does working for pay determine whether you are enrolled full-time or part-time at this college?)
 worker(Working status 1= consistently responds has job, 0=
 assumes no job)

Frequency	Nonworking Student		Working Student		Total
Percent					
Row Pct					
Col Pct					
.	1549.82	2266.77	1460.25	.	.
.
.
1. Yes	0	0	6368.38	6368.38	6368.38
.	.	0.00	35.88	35.88	35.88
.	.	0.00	100.00	100.00	100.00
.	.	0.00	47.89	47.89	47.89
2. No	0	0	6930.18	6930.18	6930.18
.	.	0.00	39.04	39.04	39.04

	.	0.00	100.00	
	.	0.00	52.11	
-----+-----+-----+-----+-----				
3. I am not curr	0	4450.76	0	4450.76
ently working fo	.	25.08	0.00	25.08
r pay	.	100.00	0.00	
	.	100.00	0.00	
-----+-----+-----+-----+-----				
Total	.	4450.76	13298.6	17749.3
	.	25.08	74.92	100.00

Frequency Missing = 5276.8462832

Intersection of Work and Learning, Methods Supplement
 Crosstabs, Working Student Status by SENSE Working Learner Items
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Weighted =====

The FREQ Procedure

Table of wlq7 by worker

wlq7(7. Are you currently working for pay in the same field as your program,
 major, or pathway of study?)
 worker(Working status 1= consistently responds has job, 0=
 assumes no job)

Frequency			Total
Percent			
Row Pct			
Col Pct	Nonworking Student	Working Student	
.	1549.55	2123.09	1462.1
.	.	.	.
.	.	.	.
.	.	.	.
1. Yes	0	0	2498.92
.	0.00	0.00	13.97
.	0.00	100.00	
.	0.00	18.79	
2. No	0	0	10285.8
.	0.00	0.00	57.49
.	0.00	100.00	
.	0.00	77.36	
3. I am not currently working for pay	0	0	3924.46
.	21.94	0.00	21.94
.	100.00	0.00	
.	85.42	0.00	
4. I do not currently have a program, major, or pathway of study	0.27532	0	511.947
.	0.00	2.86	2.86
.	0.00	100.00	
.	0.00	3.85	
5. I am not currently working for pay and I do not have a program, major or pathway of study	0	0	669.978
.	3.74	0.00	3.74
.	100.00	0.00	
.	14.58	0.00	
Total	4594.44	13296.7	17891.1
.	25.68	74.32	100.00

Frequency Missing = 5135.0189634

Intersection of Work and Learning, Methods Supplement
 Crosstabs, Working Student Status by SENSE Working Learner Items
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Weighted =====

The FREQ Procedure

Table of wlq8 by worker

wlq8(8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?)
 worker(Working status 1= consistently responds has job, 0= assumes no job)

Frequency			Total
Percent			
Row Pct			
Col Pct	Nonworking Student	Working Student	Total
.	1549.82	1719.63	1452.32
.	.	.	.
.	.	.	.
.	.	.	.
1. Yes	0	0	4839.14
.	0.00	26.44	26.44
.	0.00	100.00	
.	0.00	36.37	
2. No	0	0	8019.25
.	0.00	43.81	43.81
.	0.00	100.00	
.	0.00	60.27	
3. I am not currently working for pay	0	0	4368.17
.	23.86	0.00	23.86
.	100.00	0.00	
.	87.40	0.00	
4. I do not currently have a program, major, or pathway of study	0	0	448.107
.	0.00	2.45	2.45
.	0.00	100.00	
.	0.00	3.37	
5. I am not currently working for pay and I do not have a program, major, or pathway of study	0	0	629.73
.	3.44	0.00	3.44
.	100.00	0.00	
.	12.60	0.00	
Total	4997.9	13306.5	18304.4
.	27.30	72.70	100.00

Frequency Missing = 4721.7792321

Intersection of Work and Learning, Methods Supplement
 Crosstabs, Working Student Status by SENSE Working Learner Items
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Weighted =====

The FREQ Procedure

Table of wlq9 by worker

wlq9(9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?)
 worker(Working status 1= consistently responds has job, 0= assumes no job)

Frequency					Total
Percent					
Row Pct					
Col Pct		Nonworking Student	Working Student		
.	1549.82	2722.68	1404.58	.	.

1. Very difficult	0	0	1147.99	1147.99	
	.	0.00	6.62	6.62	
	.	0.00	100.00		
	.	0.00	8.60		
2. Somewhat difficult	0	0	5418.75	5418.75	
	.	0.00	31.23	31.23	
	.	0.00	100.00		
	.	0.00	40.58		
3. Not at all difficult	0	0	6787.5	6787.5	
	.	0.00	39.12	39.12	
	.	0.00	100.00		
	.	0.00	50.83		
4. I am not currently working for pay	0	3994.85	0	3994.85	
	.	23.03	0.00	23.03	
	.	100.00	0.00		
	.	100.00	0.00		
Total	.	3994.85	13354.2	17349.1	
	.	23.03	76.97	100.00	

Frequency Missing = 5677.0771858

Intersection of Work and Learning, Methods Supplement
 Crosstabs, Working Student Status by SENSE Working Learner Items
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Weighted =====

The FREQ Procedure

Table of wlq10 by worker

wlq10(10. During this academic term at this college, how many times have you missed class because of work?)
 worker(Working status 1= consistently responds has job, 0= assumes no job)

Frequency	Nonworking Student		Working Student		Total
Percent	Nonworking Student		Working Student		Total
Row Pct	Nonworking Student		Working Student		Total
Col Pct	Nonworking Student		Working Student		Total
.	1549.19	2828.63	1336.73	.	.
.
.
.
1. None	0.63608	0	11169.4	11169.4	64.52
.	.	0.00	64.52	64.52	64.52
.	.	0.00	100.00	100.00	100.00
.	.	0.00	83.22	83.22	83.22
2. One time	0	0	1362.02	1362.02	7.87
.	.	0.00	7.87	7.87	7.87
.	.	0.00	100.00	100.00	100.00
.	.	0.00	10.15	10.15	10.15
3. Two times	0	0	626.028	626.028	3.62
.	.	0.00	3.62	3.62	3.62
.	.	0.00	100.00	100.00	100.00
.	.	0.00	4.66	4.66	4.66
4. Three or more times	0	0	264.636	264.636	1.53
.	.	0.00	1.53	1.53	1.53
.	.	0.00	100.00	100.00	100.00
.	.	0.00	1.97	1.97	1.97
5. I am not currently working for pay	0	3888.9	0	3888.9	22.46
.	.	22.46	0.00	22.46	22.46
.	.	100.00	0.00	100.00	100.00
.	.	100.00	0.00	100.00	100.00
Total	.	3888.9	13422.1	17311	100.00
.	.	22.46	77.54	100.00	100.00

Frequency Missing = 5715.191664

Intersection of Work and Learning, Methods Supplement
 Crosstabs, Working Student Status by SENSE Working Learner Items
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Weighted =====

The FREQ Procedure

Table of wlq11 by worker

wlq11(11. Do your instructors at this college know how many hours you work per week?)

worker(Working status 1= consistently responds has job, 0= assumes no job)

Frequency	Nonworking Student		Working Student		Total
Percent					
Row Pct					
Col Pct					
.	1549.82	1732.11	1438.83	.	.
.
.
.
1. All of them know	0	0	524.85	524.85	524.85
.	.	0.00	2.87	2.87	2.87
.	.	0.00	100.00		
.	.	0.00	3.94		
2. Some of them know	0	0	1803.81	1803.81	1803.81
.	.	0.00	9.85	9.85	9.85
.	.	0.00	100.00		
.	.	0.00	13.54		
3. None of them know	0	0	10991.3	10991.3	10991.3
.	.	0.00	60.04	60.04	60.04
.	.	0.00	100.00		
.	.	0.00	82.52		
4. I am not currently working for pay	0	4985.42	0	4985.42	4985.42
.	.	27.23	0.00	27.23	27.23
.	.	100.00	0.00		
.	.	100.00	0.00		
Total	4985.42	13320	18305.4		
.	27.23	72.77	100.00		

Frequency Missing = 4720.7632583

Intersection of Work and Learning, Methods Supplement
 Crosstabs, Working Student Status by SENSE Working Learner Items
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY
 ===== Weighted =====

The FREQ Procedure

Table of wlq12 by worker

wlq12(12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?)
 worker(Working status 1= consistently responds has job, 0= assumes no job)

Frequency	Nonworking Student		Working Student		Total
Percent					
Row Pct					
Col Pct					
.	1549.82	2058.37	1583.45	.	.
.
.
.
1. Yes	0	0	2494.88	2494.88	
.	.	0.00	13.99	13.99	
.	.	0.00	100.00		
.	.	0.00	18.94		
2. No	0	0	10680.5	10680.5	
.	.	0.00	59.89	59.89	
.	.	0.00	100.00		
.	.	0.00	81.06		
3. I am not currently working for pay	0	4659.16	0	4659.16	
.	.	26.12	0.00	26.12	
.	.	100.00	0.00		
.	.	100.00	0.00		
Total	.	4659.16	13175.4	17834.5	
.	.	26.12	73.88	100.00	

Frequency Missing = 5191.647867

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Enrollment Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Unweighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq1 by enrlnmt

wlq1(1. Are you receiving a Pell Grant at this college during the current academic term?)
 enrlnmt(Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?)

Frequency	Percent	Row Pct	Col Pct	Part-Tim	Full-Tim	Total
				e	e	
.				47	117	.
				.	.	.
				.	.	.
1. Yes				1353	4473	5826
				8.99	29.72	38.71
				23.22	76.78	
				31.02	41.85	
2. No				3008	6216	9224
				19.99	41.30	61.29
				32.61	67.39	
				68.98	58.15	
Total				4361	10689	15050
				28.98	71.02	100.00

Frequency Missing = 164

Table of wlq2 by enrlnmt

wlq2(2. Currently, which is most important to you?)
 enrlnmt(Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?)

Frequency	Percent	Row Pct	Col Pct	Part-Tim	Full-Tim	Total
				e	e	
.				13	38	.
				.	.	.
				.	.	.
				.	.	.
1. Being a student				1095	4265	5360
				7.22	28.13	35.35
				20.43	79.57	
				24.91	39.61	
2. Being an employee				249	372	621
				1.64	2.45	4.10
				40.10	59.90	
				5.67	3.45	
3. Being a student and being an employee are both equally important				3051	6131	9182
				20.12	40.43	60.56
				33.23	66.77	
				69.42	56.94	
Total				4395	10768	15163
				28.99	71.01	100.00

Frequency Missing = 51

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Enrollment Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Unweighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq3 by enrlnmt

wlq3(3. Do you currently work for pay more than 40 hours per week?)
 enrlnmt(Thinking about THIS SEMESTER/QUARTER, how would
 you describe your enrollment at this college?)

Frequency			Total
Percent			
Row Pct			
Col Pct	Part-Tim	Full-Tim	
	e	e	
.	446	1041	.
	.	.	.
	.	.	
	.	.	
1. Yes	1385	2054	3439
	10.09	14.96	25.05
	40.27	59.73	
	34.96	21.03	
2. No	2577	7711	10288
	18.77	56.17	74.95
	25.05	74.95	
	65.04	78.97	
Total	3962	9765	13727
	28.86	71.14	100.00

Frequency Missing = 1487

Table of wlq4 by enrlnent

wlq4(4. How many jobs for pay do you currently have?)
 enrlnent(Thinking about THIS SEMESTER/QUARTER, how would
 you describe your enrollment at this college?)

Frequency				
Percent				
Row Pct				
Col Pct		Part-Tim	Full-Tim	Total
		le	le	
	.	516	1214	.
		.	.	.
		.	.	
		.	.	
2. One		3296	8085	11381
		24.44	59.96	84.40
		28.96	71.04	
		84.69	84.29	
3. Two		530	1368	1898
		3.93	10.15	14.08
		27.92	72.08	
		13.62	14.26	
4. Three		60	109	169
		0.44	0.81	1.25
		35.50	64.50	
		1.54	1.14	
5. Four or more		6	30	36
		0.04	0.22	0.27
		16.67	83.33	
		0.15	0.31	
Total		3892	9592	13484
		28.86	71.14	100.00

Frequency Missing = 1730

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Enrollment Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Unweighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq5 by enrlnmt

wlq5(5. Do you currently work for pay on campus and/or off campus?)
 enrlnmt(Thinking about THIS SEMESTER/QUARTER, how would
 you describe your enrollment at this college?)

Frequency			Total
Percent			
Row Pct			
Col Pct	Part-Tim	Full-Tim	
	e	e	
.	520	1093	.
	.	.	.
	.	.	
	.	.	
1. On campus	103	337	440
	0.76	2.48	3.24
	23.41	76.59	
	2.65	3.47	
2. Off campus	3721	9168	12889
	27.36	67.41	94.77
	28.87	71.13	
	95.70	94.39	
3. Both on campus and off campus	64	208	272
	0.47	1.53	2.00
	23.53	76.47	
	1.65	2.14	
Total	3888	9713	13601
	28.59	71.41	100.00

Frequency Missing = 1613

Table of wlq6 by enrlnmt

wlq6(6. Does working for pay determine whether you are enrolled full-time or
 part-time at this college?)
 enrlnmt(Thinking about THIS SEMESTER/QUARTER, how would
 you describe your enrollment at this college?)

Frequency			Total
Percent			
Row Pct			
Col Pct	Part-Tim	Full-Tim	
	e	e	
.	443	1036	.
	.	.	.
	.	.	
	.	.	
1. Yes	2475	2724	5199
	18.02	19.83	37.85
	47.61	52.39	
	62.42	27.88	
2. No	1490	7046	8536
	10.85	51.30	62.15
	17.46	82.54	
	37.58	72.12	
Total	3965	9770	13735
	28.87	71.13	100.00

Frequency Missing = 1479

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Enrollment Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Unweighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq7 by enrlnmt

wlq7(7. Are you currently working for pay in the same field as your program,
 major, or pathway of study?)
 enrlnmt(Thinking about THIS SEMESTER/QUARTER, how would
 you describe your enrollment at this college?)

Frequency			
Percent			
Row Pct			
Col Pct	Part-Tim	Full-Tim	Total
	e	e	
.	446	1016	.
	.	.	.
	.	.	.
1. Yes	854	1529	2383
	6.21	11.12	17.33
	35.84	64.16	
	21.55	15.62	
2. No	2927	7980	10907
	21.28	58.03	79.31
	26.84	73.16	
	73.88	81.51	
4. I do not curr ently have a pro gram, major, or pathway of study	181	281	462
	1.32	2.04	3.36
	39.18	60.82	
	4.57	2.87	
Total	3962	9790	13752
	28.81	71.19	100.00

Frequency Missing = 1462

Table of wlq8 by enrlnent

wlq8(8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?)
 enrlnent(Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?)

Frequency			
Percent			
Row Pct			
Col Pct	Part-Tim	Full-Tim	Total
	e	e	
.	439	1035	.
	.	.	.
	.	.	
	.	.	
1. Yes	1595	3054	4649
	11.61	22.23	33.84
	34.31	65.69	
	40.19	31.26	
2. No	2213	6479	8692
	16.11	47.15	63.26
	25.46	74.54	
	55.76	66.31	
4. I do not curr ently have a pro gram, major, or pathway of study	161	238	399
	1.17	1.73	2.90
	40.35	59.65	
	4.06	2.44	
Total	3969	9771	13740
	28.89	71.11	100.00

Frequency Missing = 1474

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Enrollment Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Unweighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq9 by enrlnmt

wlq9(9. When thinking about your work schedule this academic term, how
 difficult was it to schedule your classes at this college?)
 enrlnmt(Thinking about THIS SEMESTER/QUARTER, how would
 you describe your enrollment at this college?)

Frequency			
Percent			
Row Pct			
Col Pct	Part-Tim	Full-Tim	Total
	e	e	
.	425	998	.
	.	.	.
	.	.	.
1. Very difficult	360	784	1144
	2.61	5.68	8.30
	31.47	68.53	
	9.04	7.99	
2. Somewhat difficult	1719	3687	5406
	12.46	26.73	39.20
	31.80	68.20	
	43.16	37.59	
3. Not at all difficult	1904	5337	7241
	13.81	38.70	52.51
	26.29	73.71	
	47.80	54.41	
Total	3983	9808	13791
	28.88	71.12	100.00

Frequency Missing = 1423

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Enrollment Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Unweighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq10 by enrlnent

wlq10(10. During this academic term at this college, how many times have you missed class because of work?)
 enrlnent (Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?)

Frequency			
Percent			
Row Pct			
Col Pct	Part-Tim	Full-Tim	Total
	e	e	
.	404	954	.
	.	.	.
	.	.	.
1. None	3282	8386	11668
	23.69	60.52	84.21
	28.13	71.87	
	81.97	85.12	
2. One time	436	891	1327
	3.15	6.43	9.58
	32.86	67.14	
	10.89	9.04	
3. Two times	202	414	616
	1.46	2.99	4.45
	32.79	67.21	
	5.04	4.20	
4. Three or more times	84	161	245
	0.61	1.16	1.77
	34.29	65.71	
	2.10	1.63	
Total	4004	9852	13856
	28.90	71.10	100.00

Frequency Missing = 1358

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Enrollment Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Unweighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq11 by enr1ment

wlq11(11. Do your instructors at this college know how many hours you work per week?)
 enr1ment(Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?)

Frequency			Total
Percent			
Row Pct			
Col Pct	Part-Tim	Full-Tim	
	e	e	
-----+-----+-----+			
.	435	1038	.
	.	.	.
	.	.	.
	.	.	.
-----+-----+-----+			
1. All of them know	183	294	477
	1.33	2.14	3.47
	38.36	61.64	
	4.61	3.01	
-----+-----+-----+			
2. Some of them know	513	1431	1944
	3.73	10.41	14.15
	26.39	73.61	
	12.91	14.65	
-----+-----+-----+			
3. None of them know	3277	8043	11320
	23.85	58.53	82.38
	28.95	71.05	
	82.48	82.34	
-----+-----+-----+			
Total	3973	9768	13741
	28.91	71.09	100.00

Frequency Missing = 1473

Table of wlq12 by enrlnent

wlq12(12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?)
 enrlnent(Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?)

Frequency			
Percent			
Row Pct			
Col Pct	Part-Tim	Full-Tim	Total
	e	e	
.	478	1145	.
	.	.	.
	.	.	
	.	.	
1. Yes	805	1584	2389
	5.92	11.65	17.58
	33.70	66.30	
	20.48	16.40	
2. No	3125	8077	11202
	22.99	59.43	82.42
	27.90	72.10	
	79.52	83.60	
Total	3930	9661	13591
	28.92	71.08	100.00

Frequency Missing = 1623

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Enrollment Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Unweighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq1 by enrlnent

wlq1(1. Are you receiving a Pell Grant at this college during the current academic term?)
 enrlnent(Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?)

Frequency	Percent	Row Pct	Col Pct	Part-Tim	Full-Tim	Total
				e	e	
.				33	111	.
				.	.	.
				.	.	.
1. Yes				512	2619	3131
				6.68	34.18	40.86
				16.35	83.65	
				32.99	42.86	
2. No				1040	3491	4531
				13.57	45.56	59.14
				22.95	77.05	
				67.01	57.14	
Total				1552	6110	7662
				20.26	79.74	100.00

Frequency Missing = 144

Table of wlq2 by enrlnent

wlq2(2. Currently, which is most important to you?)
 enrlnent(Thinking about THIS SEMESTER/QUARTER, how would
 you describe your enrollment at this college?)

Frequency			
Percent			
Row Pct			
Col Pct	Part-Tim	Full-Tim	Total
	e	e	
.	16	34	.
	.	.	.
	.	.	.
	.	.	.
1. Being a student	1053	4904	5957
	13.58	63.23	76.81
	17.68	82.32	
	67.11	79.26	
2. Being an employee	51	126	177
	0.66	1.62	2.28
	28.81	71.19	
	3.25	2.04	
3. Being a student and being an employee are both equally important	465	1157	1622
	6.00	14.92	20.91
	28.67	71.33	
	29.64	18.70	
Total	1569	6187	7756
	20.23	79.77	100.00

Frequency Missing = 50

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Enrollment Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Unweighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq3 by enrlnmt

wlq3(3. Do you currently work for pay more than 40 hours per week?)
 enrlnmt(Thinking about THIS SEMESTER/QUARTER, how would
 you describe your enrollment at this college?)

Frequency			Total
Percent			
Row Pct			
Col Pct	Part-Tim	Full-Tim	
	e	e	
.	899	3416	.
	.	.	.
	.	.	
	.	.	
3. I am not curr	686	2805	3491
ently working fo	19.65	80.35	100.00
r pay	19.65	80.35	
	100.00	100.00	
Total	686	2805	3491
	19.65	80.35	100.00

Frequency Missing = 4315

Table of wlq4 by enrlnmt

wlq4(4. How many jobs for pay do you currently have?)
 enrlnmt(Thinking about THIS SEMESTER/QUARTER, how would
 you describe your enrollment at this college?)

Frequency			Total
Percent			
Row Pct			
Col Pct	Part-Tim	Full-Tim	
	e	e	
.	320	923	.
	.	.	.
	.	.	
	.	.	
1. None	1265	5298	6563
	19.27	80.73	100.00
	19.27	80.73	
	100.00	100.00	
Total	1265	5298	6563
	19.27	80.73	100.00

Frequency Missing = 1243

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Enrollment Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Unweighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq5 by enrlnmt

wlq5(5. Do you currently work for pay on campus and/or off campus?)
 enrlnmt(Thinking about THIS SEMESTER/QUARTER, how would
 you describe your enrollment at this college?)

Frequency			Total
Percent			
Row Pct			
Col Pct	Part-Tim e	Full-Tim e	
.	329	961	.
	.	.	.
	.	.	
4. I am not curr ently working fo r pay	1256 19.28	5260 80.72	6516 100.00
	19.28	80.72	
	100.00	100.00	
Total	1256 19.28	5260 80.72	6516 100.00

Frequency Missing = 1290

Table of wlq6 by enrlnmt

wlq6(6. Does working for pay determine whether you are enrolled full-time or
 part-time at this college?)
 enrlnmt(Thinking about THIS SEMESTER/QUARTER, how would
 you describe your enrollment at this college?)

Frequency			Total
Percent			
Row Pct			
Col Pct	Part-Tim e	Full-Tim e	
.	588	1932	.
	.	.	.
	.	.	
3. I am not curr ently working fo r pay	997 18.86	4289 81.14	5286 100.00
	18.86	81.14	
	100.00	100.00	
Total	997 18.86	4289 81.14	5286 100.00

Frequency Missing = 2520

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Enrollment Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Unweighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq7 by enrlnmt

wlq7(7. Are you currently working for pay in the same field as your program,
 major, or pathway of study?)
 enrlnmt(Thinking about THIS SEMESTER/QUARTER, how would
 you describe your enrollment at this college?)

Frequency			Total
Percent			
Row Pct			
Col Pct	Part-Tim	Full-Tim	
	e	e	
.	551	1784	.
	.	.	.
	.	.	
	.	.	
3. I am not curr ently working fo r pay	858 15.68 18.01 82.98	3907 71.41 81.99 88.05	4765 87.10
5. I am not curr ently working fo r pay and I do n ot have a progra m, major or path way of study	176 3.22 24.93 17.02	530 9.69 75.07 11.95	706 12.90
Total	1034 18.90	4437 81.10	5471 100.00

Frequency Missing = 2335

Table of wlq8 by enrlnmt

wlq8(8. Does working for pay make it difficult for you to take the courses
 you need for your program, major, or pathway of study at this college?)
 enrlnmt(Thinking about THIS SEMESTER/QUARTER, how would
 you describe your enrollment at this college?)

Frequency			Total
Percent			
Row Pct			
Col Pct	Part-Tim	Full-Tim	
	e	e	
.	472	1340	.
	.	.	.
	.	.	
	.	.	
3. I am not curr ently working fo r pay	951 15.87 17.85 85.44	4377 73.02 82.15 89.67	5328 88.89
5. I am not curr ently working fo r pay and I do n ot have a progra m, major, or pat hway of study	162 2.70 24.32 14.56	504 8.41 75.68 10.33	666 11.11
Total	1113 18.57	4881 81.43	5994 100.00

Frequency Missing = 1812

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Enrollment Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Unweighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq9 by enrlnmt

wlq9(9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?)
 enrlnmt(Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?)

Frequency			Total
Percent			
Row Pct			
Col Pct	Part-Tim	Full-Tim	Total
	e	e	
.	704	2310	.
	.	.	.
	.	.	.
	.	.	.
4. I am not curr	881	3911	4792
ently working fo	18.38	81.62	100.00
r pay	18.38	81.62	
	100.00	100.00	
Total	881	3911	4792
	18.38	81.62	100.00

Frequency Missing = 3014

Table of wlq10 by enrlnmt

wlq10(10. During this academic term at this college, how many times have you missed class because of work?)
 enrlnmt(Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?)

Frequency			Total
Percent			
Row Pct			
Col Pct	Part-Tim	Full-Tim	Total
	e	e	
.	731	2393	.
	.	.	.
	.	.	.
	.	.	.
5. I am not curr	854	3828	4682
ently working fo	18.24	81.76	100.00
r pay	18.24	81.76	
	100.00	100.00	
Total	854	3828	4682
	18.24	81.76	100.00

Frequency Missing = 3124

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Enrollment Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Unweighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq11 by enrlnmt

wlq11(11. Do your instructors at this college know how many hours you work per week?)
 enrlnmt(Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?)

Frequency			Total
Percent			
Row Pct			
Col Pct	Part-Tim	Full-Tim	
	e	e	
.	459	1421	.
	.	.	.
	.	.	.
4. I am not currently working for pay	1126	4800	5926
	19.00	81.00	100.00
	19.00	81.00	
	100.00	100.00	
Total	1126	4800	5926
	19.00	81.00	100.00

Frequency Missing = 1880

Table of wlq12 by enrlnmt

wlq12(12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?)
 enrlnmt(Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?)

Frequency			Total
Percent			
Row Pct			
Col Pct	Part-Tim	Full-Tim	
	e	e	
.	543	1676	.
	.	.	.
	.	.	.
3. I am not currently working for pay	1042	4545	5587
	18.65	81.35	100.00
	18.65	81.35	
	100.00	100.00	
Total	1042	4545	5587
	18.65	81.35	100.00

Frequency Missing = 2219

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Race/Ethnicity by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq1 by diversit

wlq1(1. Are you receiving a Pell Grant at this college during the current academic term?)
 diversit(What is your racial/ethnic identification?)

Frequency	Percent	Row Pct	Col Pct	American Indian or Alaska Native	Asian, American	Native Hawaiian or Other Pacific Islander	Black or African American, Non-Hispanic	White, Non-Hispanic	Hispanic, Latino or Spanish	Other	Total
.	5.9784	3.50652	3.1679	0	39.744	57.766	42.3583	6.72502	.	.	.
1. Yes	141.683	92.279	151.641	5.73828	1048.12	2283.23	1278.86	174.781	5034.65	35.46	
	.	0.65	1.07	0.04	7.38	16.08	9.01	1.23			
	.	1.83	3.01	0.11	20.82	45.35	25.40	3.47			
	.	42.90	31.00	31.34	47.86	31.21	36.69	36.17			
2. No	259.515	122.843	337.578	12.5741	1141.98	5033.28	2207.06	308.414	9163.72	64.54	
	.	0.87	2.38	0.09	8.04	35.45	15.54	2.17			
	.	1.34	3.68	0.14	12.46	54.93	24.08	3.37			
	.	57.10	69.00	68.66	52.14	68.79	63.31	63.83			
Total	.	215.122	489.219	18.3124	2190.1	7316.51	3485.91	483.195	14198.4		
	.	1.52	3.45	0.13	15.42	51.53	24.55	3.40	100.00		

Frequency Missing = 560.44448146

Table of wlq2 by diversit

wlq2(2. Currently, which is most important to you?)
 diversit(What is your racial/ethnic identification?)

Frequency									
Percent									
Row Pct									
Col Pct	American Indian or Alaskan Native American	Asian, American	Native Hawaiian or Other Pacific Islander	Black or African American, Non-Hispanic	White, Non-Hispanic	Hispanic or Latino, Spanish	Other	Total	
.	3.3934	0.62883	1.66877	0	10.2345	15.4834	9.45822	5.23598	.
.
.
1. Being a student	131.351	77.0082	162.955	9.16546	624.132	2422.37	1014.68	162.538	4472.84
.	.	0.54	1.14	0.06	4.36	16.93	7.09	1.14	31.26
.	.	1.72	3.64	0.20	13.95	54.16	22.69	3.63	.
.	.	35.32	33.21	50.05	28.12	32.92	28.84	33.53	.
2. Being an employee	18.3989	15.2479	19.8754	4.98891	94.3073	396.63	125.073	20.7854	676.908
.	.	0.11	0.14	0.03	0.66	2.77	0.87	0.15	4.73
.	.	2.25	2.94	0.74	13.93	58.59	18.48	3.07	.
.	.	6.99	4.05	27.24	4.25	5.39	3.55	4.29	.
3. Being a student and being an employee are both equally important	254.033	125.744	307.888	4.15803	1501.17	4539.8	2379.06	301.361	9159.17
.	.	0.88	2.15	0.03	10.49	31.73	16.63	2.11	64.01
.	.	1.37	3.36	0.05	16.39	49.57	25.97	3.29	.
.	.	57.68	62.74	22.71	67.63	61.69	67.61	62.18	.
Total	.	218	490.718	18.3124	2219.61	7358.79	3518.81	484.684	14308.9
.	.	1.52	3.43	0.13	15.51	51.43	24.59	3.39	100.00

Frequency Missing = 449.88641313

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Race/Ethnicity by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

===== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq3 by diversit

wlq3(3. Do you currently work for pay more than 40 hours per week?)
 diversit(What is your racial/ethnic identification?)

Frequency									Total
Percent									
Row Pct									
Col Pct	American Indian or Native American	Asian, A merican, or Pacific Islander	Native H awaiian	Black or African American, Non-H ispanic	White, N on-Hispa nic	Hispanic , Latino , Spanis h	Other		
.	36.7926	32.5835	72.8573	3.72746	307.898	543.768	415.305	57.6848	.
.
.
1. Yes	127.924	63.076	108.751	5.05499	765.613	1608.66	1040.58	122.893	3714.62
	.	0.49	0.84	0.04	5.93	12.45	8.06	0.95	28.76
	.	1.70	2.93	0.14	20.61	43.31	28.01	3.31	
	.	33.90	25.92	34.66	39.84	23.55	33.43	28.43	
2. No	242.461	122.969	310.778	9.52995	1156.33	5221.85	2072.39	309.343	9203.19
	.	0.95	2.41	0.07	8.95	40.42	16.04	2.39	71.24
	.	1.34	3.38	0.10	12.56	56.74	22.52	3.36	
	.	66.10	74.08	65.34	60.16	76.45	66.57	71.57	
Total	186.045	419.53	14.5849	1921.94	6830.51	3112.97	432.235	12917.8	
	1.44	3.25	0.11	14.88	52.88	24.10	3.35	100.00	

Frequency Missing = 1841.0004355

Table of wlq4 by diversit

wlq4(4. How many jobs for pay do you currently have?)
 diversit(What is your racial/ethnic identification?)

Frequency									Total
Percent									
Row Pct									
Col Pct	American Indian or Native American	Asian, Asian American or Pacific Islander	Native Hawaiian or Other Pacific Islander	Black or African American, Non-Hispanic	White, Non-Hispanic	Hispanic, Latino or Spanish	Other		
.	43.7002	37.9434	86.8575	4.36253	359.118	649.846	469.103	66.2813	.

2. One	304.893	153.979	372.548	12.9751	1618.84	5552.94	2676.08	349.934	10737.3
	.	1.21	2.94	0.10	12.77	43.80	21.11	2.76	84.69
	.	1.43	3.47	0.12	15.08	51.72	24.92	3.26	
	.	85.22	91.87	93.01	86.54	82.58	87.48	82.60	
3. Two	52.5363	20.7768	29.9352	0.97478	216.138	1068.69	341.379	66.5612	1744.46
	.	0.16	0.24	0.01	1.70	8.43	2.69	0.53	13.76
	.	1.19	1.72	0.06	12.39	61.26	19.57	3.82	
	.	11.50	7.38	6.99	11.55	15.89	11.16	15.71	
4. Three	5.36713	5.92977	1.20644	0	28.8187	87.636	38.2949	5.98734	167.873
	.	0.05	0.01	0.00	0.23	0.69	0.30	0.05	1.32
	.	3.53	0.72	0.00	17.17	52.20	22.81	3.57	
	.	3.28	0.30	0.00	1.54	1.30	1.25	1.41	
5. Four or more	0.67981	0	1.8397	0	6.92254	15.1648	3.41464	1.15617	28.4979
	.	0.00	0.01	0.00	0.05	0.12	0.03	0.01	0.22
	.	0.00	6.46	0.00	24.29	53.21	11.98	4.06	
	.	0.00	0.45	0.00	0.37	0.23	0.11	0.27	
Total	180.685	405.529	13.9499	1870.72	6724.43	3059.17	423.639	12678.1	
	1.43	3.20	0.11	14.76	53.04	24.13	3.34	100.00	

Frequency Missing = 2080.6889832

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Race/Ethnicity by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

===== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq5 by diversit

wlq5(5. Do you currently work for pay on campus and/or off campus?)
 diversit(What is your racial/ethnic identification?)

Frequency									Total
Percent									
Row Pct									
Col Pct	American Indian or Native American	Asian, A merican, Pacific Island er	Native H awaiian	Black or African American, Non-H ispanic	White, N on-Hispa nic	Hispanic , Latino , Spanis h	Other		
.	47.6301	31.9547	77.3616	3.72746	373.823	574.902	464.146	64.0881	.
.
.
1. On campus	15.5435	14.0005	15.9389	0	81.3277	161.017	98.052	13.6172	383.953
	.	0.11	0.12	0.00	0.64	1.26	0.77	0.11	3.01
	.	3.65	4.15	0.00	21.18	41.94	25.54	3.55	
	.	7.50	3.84	0.00	4.38	2.37	3.20	3.20	
2. Off campus	339.256	163.933	391.712	13.934	1728.23	6533.15	2902.31	401.541	12134.8
	.	1.28	3.07	0.11	13.54	51.19	22.74	3.15	95.09
	.	1.35	3.23	0.11	14.24	53.84	23.92	3.31	
	.	87.82	94.38	95.54	93.12	96.08	94.72	94.30	
3. Both on campu s and off campus	4.7469	8.74026	7.37395	0.65095	46.4563	105.208	63.7583	10.6737	242.861
	.	0.07	0.06	0.01	0.36	0.82	0.50	0.08	1.90
	.	3.60	3.04	0.27	19.13	43.32	26.25	4.39	
	.	4.68	1.78	4.46	2.50	1.55	2.08	2.51	
Total	186.674	415.025	14.5849	1856.02	6799.37	3064.12	425.832	12761.6	
	.	1.46	3.25	0.11	14.54	53.28	24.01	3.34	100.00

Frequency Missing = 1997.1796087

Table of wlq6 by diversit

wlq6(6. Does working for pay determine whether you are enrolled full-time or part-time at this college?)
 diversit(What is your racial/ethnic identification?)

Frequency									Total
Percent									
Row Pct									
Col Pct	American Indian or Native American	Asian, A merican, or Pacific Islander	Native H awaiian	Black or African American, Non-H ispanic	White, N on-Hispa nic	Hispanic , Latino , Spanis h	Other		
.	32.7989	31.6292	75.6128	4.36253	312.417	529.791	415.469	58.1725	.
.
.
1. Yes	195.515	88.4052	187.12	6.48337	971.446	3001.39	1716.07	201.956	6172.87
	.	0.68	1.45	0.05	7.52	23.22	13.28	1.56	47.76
	.	1.43	3.03	0.11	15.74	48.62	27.80	3.27	
	.	47.28	44.90	46.48	50.66	43.85	55.13	46.78	
2. No	178.863	98.5944	229.654	7.4665	945.978	3843.1	1396.73	229.792	6751.32
	.	0.76	1.78	0.06	7.32	29.74	10.81	1.78	52.24
	.	1.46	3.40	0.11	14.01	56.92	20.69	3.40	
	.	52.72	55.10	53.52	49.34	56.15	44.87	53.22	
Total	.	187	416.774	13.9499	1917.42	6844.49	3112.8	431.748	12924.2
	.	1.45	3.22	0.11	14.84	52.96	24.09	3.34	100.00

Frequency Missing = 1834.6303152

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Race/Ethnicity by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq7 by diversit

wlq7(7. Are you currently working for pay in the same field as your program, major, or pathway of study?)
 diversit(What is your racial/ethnic identification?)

Frequency									Total
Percent									
Row Pct									
Col Pct	American Indian or Native American	Asian, Asian American or Pacific Islander	Native Hawaiian or Other Pacific Islander	Black or African American, Non-Hispanic	White, Non-Hispanic	Hispanic, Latino or Spanish	Other		
.	36.5675	29.6798	71.4351	4.37841	305.062	532.899	427.952	54.1298	.
1. Yes	76.7408	41.5338	76.4718	0.56915	427.103	1264.9	530.51	81.0883	2422.18
	.032	0.59	0.00	3.30	9.79	4.10	0.63	18.74	
	1.71	3.16	0.02	17.63	52.22	21.90	3.35		
	21.98	18.17	4.08	22.19	18.49	17.11	18.61		
2. No	276.767	139.419	325.836	10.2522	1462.23	5283.83	2452.07	335.44	10009.1
	1.08	2.52	0.08	11.31	40.88	18.97	2.60	77.43	
	1.39	3.26	0.10	14.61	52.79	24.50	3.35		
	73.79	77.40	73.58	75.97	77.23	79.09	76.97		
4. I do not currently have a program, major, or pathway of study	17.1019	7.9957	18.6437	3.11263	35.4429	292.645	117.743	19.262	494.845
	0.06	0.14	0.02	0.27	2.26	0.91	0.15	3.83	
	1.62	3.77	0.63	7.16	59.14	23.79	3.89		
	4.23	4.43	22.34	1.84	4.28	3.80	4.42		
Total	188.949	420.952	13.934	1924.78	6841.38	3100.32	435.791	12926.1	
	1.46	3.26	0.11	14.89	52.93	23.98	3.37	100.00	

Frequency Missing = 1832.7125918

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Race/Ethnicity by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq8 by diversit

wlq8(8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?)
 diversit(What is your racial/ethnic identification?)

Frequency								Total	
Percent									
Row Pct									
Col Pct	American Indian or Native American	Asian, Asian American or Pacific Islander	Native Hawaiian or Other Pacific Islander	Black or African American, Non-Hispanic	White, Non-Hispanic	Hispanic, Latino or Spanish	Other		
.	36.3739	29.6798	76.108	3.72746	307.33	531.295	414.044	53.7653	.
1. Yes	152.242	67.2727	150.965	4.79606	630.966	2451.92	1210.36	170.607	4686.89
	.02	0.52	1.17	0.04	4.88	18.95	9.36	1.32	36.23
	1.44	3.22	0.10	13.46	52.31	25.82	3.64		
	35.60	36.27	32.88	32.82	35.83	38.87	39.12		
2. No	202.64	119.449	248.073	7.49345	1260.61	4144.52	1780.59	255.877	7816.61
	.02	0.92	1.92	0.06	9.75	32.04	13.76	1.98	60.43
	1.53	3.17	0.10	16.13	53.02	22.78	3.27		
	63.22	59.59	51.38	65.57	60.57	57.18	58.67		
4. I do not currently have a program, major, or pathway of study	15.9204	2.22731	17.2402	2.29543	30.9347	246.542	123.276	9.67119	432.187
	.02	0.02	0.13	0.02	0.24	1.91	0.95	0.07	3.34
	0.52	3.99	0.53	7.16	57.05	28.52	2.24		
	1.18	4.14	15.74	1.61	3.60	3.96	2.22		
Total	188.949	416.279	14.5849	1922.51	6842.98	3114.23	436.155	12935.7	
	1.46	3.22	0.11	14.86	52.90	24.07	3.37	100.00	

Frequency Missing = 1823.1264075

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Race/Ethnicity by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq9 by diversit

wlq9(9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?)
 diversit(What is your racial/ethnic identification?)

Frequency									Total
Percent									
Row Pct									
Col Pct	American Indian or Native American	Asian, Asian American or Pacific Islander	Native Hawaiian or Other Pacific Islander	Black or African American, Non-Hispanic	White, Non-Hispanic	Hispanic or Latino, Spanish	Other		
.	30.4351	30.2252	77.0686	3.72746	295.537	519.158	397.23	51.1946	.

1. Very difficult	37.8561	18.2809	28.3544	3.32791	209.873	494.761	311.21	44.3244	1110.13
	.	0.14	0.22	0.03	1.62	3.81	2.40	0.34	8.55
	.	1.65	2.55	0.30	18.91	44.57	28.03	3.99	
	.	9.70	6.83	22.82	10.85	7.22	9.94	10.10	
2. Somewhat difficult	158.026	74.2772	183.785	3.58108	750.799	2719.7	1334.69	193.888	5260.72
	.	0.57	1.42	0.03	5.79	20.96	10.28	1.49	40.54
	.	1.41	3.49	0.07	14.27	51.70	25.37	3.69	
	.	39.42	44.25	24.55	38.81	39.67	42.63	44.19	
3. Not at all difficult	180.86	95.8454	203.179	7.67595	973.631	3640.66	1485.14	200.513	6606.64
	.	0.74	1.57	0.06	7.50	28.05	11.44	1.55	50.91
	.	1.45	3.08	0.12	14.74	55.11	22.48	3.04	
	.	50.87	48.92	52.63	50.33	53.11	47.43	45.70	
Total	. 188.404	415.318	14.5849	1934.3	6855.12	3131.04	438.726	12977.5	
	. 1.45	3.20	0.11	14.91	52.82	24.13	3.38	100.00	

Frequency Missing = 1781.3176732

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Race/Ethnicity by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq10 by diversit

wlq10(10. During this academic term at this college, how many times have you missed class because of work?)

diversit(What is your racial/ethnic identification?)

Frequency									Total
Percent									
Row Pct									
Col Pct	American Indian or Native American	Asian, Pacific Islander	Native Hawaiian or Other Pacific Islander	Black or African American, Non-Hispanic	White, Non-Hispanic	Hispanic, Latino or Spanish	Other		
.	29.8897	29.6798	70.2847	3.72746	279.396	482.278	390.329	51.1496	.

1. None	312.38	138.425	365.617	11.3903	1528.5	5883.31	2574.14	355.63	10857
	.	1.06	2.80	0.09	11.72	45.10	19.73	2.73	83.23
	.	1.27	3.37	0.10	14.08	54.19	23.71	3.28	
	.	73.26	86.62	78.10	78.37	85.36	82.03	81.05	
2. One time	37.5858	35.5534	24.2095	2.54373	228.519	626.879	359.873	46.854	1324.43
	.	0.27	0.19	0.02	1.75	4.81	2.76	0.36	10.15
	.	2.68	1.83	0.19	17.25	47.33	27.17	3.54	
	.	18.82	5.74	17.44	11.72	9.10	11.47	10.68	
3. Two times	18.6975	11.752	24.0991	0	130.466	277.225	140.562	23.2254	607.33
	.	0.09	0.18	0.00	1.00	2.13	1.08	0.18	4.66
	.	1.94	3.97	0.00	21.48	45.65	23.14	3.82	
	.	6.22	5.71	0.00	6.69	4.02	4.48	5.29	
4. Three or more times	8.62399	3.21876	8.17622	0.65095	62.9585	104.582	63.3648	13.0613	256.012
	.	0.02	0.06	0.00	0.48	0.80	0.49	0.10	1.96
	.	1.26	3.19	0.25	24.59	40.85	24.75	5.10	
	.	1.70	1.94	4.46	3.23	1.52	2.02	2.98	
Total	. 188.949	422.102	14.5849	1950.44	6892	3137.94	438.771	13044.8	
	.	1.45	3.24	0.11	14.95	52.83	24.06	3.36	100.00

Frequency Missing = 1714.0209744

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Race/Ethnicity by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq11 by diversit

wlq11(11. Do your instructors at this college know how many hours you work per week?)
 diversit(What is your racial/ethnic identification?)

Frequency Percent Row Pct Col Pct	American Indian or Nativ e Americ an	Asian, A sian Ame rican, o r Pacific Island er	Native H awaiian	Black or African American, Non-H ispanic	White, N on-Hispa nic	Hispanic , Latino , Spanis h	Other	Total	
.	32.7284	31.1139	81.2063	3.72746	307.551	524.948	404.867	52.6859	.

1. All of them know	18.8473	20.8607	24.7766	3.32791	97.8038	251.177	98.9088	9.14748	506.003
	.	0.16	0.19	0.03	0.76	1.94	0.76	0.07	3.91
	.	4.12	4.90	0.66	19.33	49.64	19.55	1.81	
	.	11.12	6.03	22.82	5.09	3.67	3.17	2.09	
2. Some of them know	62.6584	32.0905	64.1659	0.63507	231.905	958.402	393.236	60.7167	1741.15
	.	0.25	0.50	0.00	1.79	7.40	3.04	0.47	13.45
	.	1.84	3.69	0.04	13.32	55.04	22.58	3.49	
	.	17.11	15.61	4.35	12.06	13.99	12.59	13.89	
3. None of them know	292.943	134.564	322.238	10.622	1592.58	5639.75	2631.26	367.37	10698.4
	.	1.04	2.49	0.08	12.30	43.57	20.33	2.84	82.64
	.	1.26	3.01	0.10	14.89	52.72	24.59	3.43	
	.	71.76	78.37	72.83	82.85	82.34	84.24	84.02	
Total	187.515	411.181	14.5849	1922.29	6849.33	3123.4	437.234	12945.5	
	1.45	3.18	0.11	14.85	52.91	24.13	3.38	100.00	

Frequency Missing = 1813.2760955

Table of wlq12 by diversit

wlq12(12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?)
 diversit(What is your racial/ethnic identification?)

Frequency Percent Row Pct Col Pct	American Indian or Nativ e Americ an	Asian, A sian Ame rican, o r Pacific Island er	Native H awaiian	Black or African American, Non-H ispanic	White, N on-Hispa nic	Hispanic , Latino , Spanis h	Other	Total	
.	36.2887	42.736	78.4793	4.37841	328.525	584.146	447.816	61.0803	.

1. Yes	60.524	52.3901	90.1325	1.12027	440.826	1160.27	602.678	86.9312	2434.35
	.	0.41	0.70	0.01	3.44	9.06	4.71	0.68	19.01
	.	2.15	3.70	0.05	18.11	47.66	24.76	3.57	
	.	29.79	21.78	8.04	23.19	17.09	19.56	20.27	
2. No	310.364	123.503	323.775	12.8137	1460.49	5629.86	2477.78	341.909	10370.1

	.	0.96	2.53	0.10	11.41	43.97	19.35	2.67	80.99
	.	1.19	3.12	0.12	14.08	54.29	23.89	3.30	
	.	70.21	78.22	91.96	76.81	82.91	80.44	79.73	
-----+-----+-----+-----+-----+-----+-----+-----+-----+-----									
Total	.	175.893	413.908	13.934	1901.32	6790.13	3080.45	428.84	12804.5
	.	1.37	3.23	0.11	14.85	53.03	24.06	3.35	100.00

Frequency Missing = 1954.3378499

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Race/Ethnicity by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq1 by diversit

wlq1(1. Are you receiving a Pell Grant at this college during the current academic term?)
 diversit(What is your racial/ethnic identification?)

Frequency									Total
Percent									
Row Pct									
Col Pct	. American	Asian, A	Native H	Black or	White, N	Hispanic	Other		
	Indian	sian Ame	awaiian	African	on-Hispa	, Latino			
	or Nativ	rican, o		America	nic	, Spanis			
	e Americ	r Pacifi		n, Non-H	h				
	an	c Island		hispanic					
	er								
.	6.94795	2.4434	11.0869	0.66508	36.8191	37.7577	33.5185	3.86491	.

1. Yes	76.6696	82.5435	106.114	2.36762	545.683	902.089	727.505	94.7704	2461.07
	.	1.29	1.65	0.04	8.51	14.07	11.35	1.48	38.38
	.	3.35	4.31	0.10	22.17	36.65	29.56	3.85	
	.	45.82	31.57	29.35	49.73	33.61	39.31	36.97	
2. No	95.205	97.6191	230.054	5.69843	551.714	1781.66	1123.17	161.564	3951.48
	.	1.52	3.59	0.09	8.60	27.78	17.52	2.52	61.62
	.	2.47	5.82	0.14	13.96	45.09	28.42	4.09	
	.	54.18	68.43	70.65	50.27	66.39	60.69	63.03	
Total	. 180.163	336.167	8.06605	1097.4	2683.75	1850.68	256.335	6412.55	
	. 2.81	5.24	0.13	17.11	41.85	28.86	4.00	100.00	

Frequency Missing = 304.97800331

Table of wlq2 by diversit

wlq2(2. Currently, which is most important to you?)
 diversit(What is your racial/ethnic identification?)

Frequency									
Percent									
Row Pct									
Col Pct	American Indian or Native American	Asian, Asian American or Pacific Islander	Native Hawaiian or Other Pacific Islander	Black or African American, Non-Hispanic	White, Non-Hispanic	Hispanic or Latino, Spanish	Other	Total	
.	1.19119	5.6245	2.71971	0.66508	20.7916	18.2709	5.11766	0.9405	.

1. Being a student	129.155	135.921	261.338	4.33121	703.695	2173.5	1304.47	177.602	4760.86
	.	2.10	4.03	0.07	10.85	33.52	20.12	2.74	73.42
	.	2.85	5.49	0.09	14.78	45.65	27.40	3.73	
	.	76.80	75.85	53.70	63.20	80.40	69.42	68.50	
2. Being an employee	11.6542	2.32381	12.6868	0.54538	38.034	61.0605	38.4317	11.6529	164.735
	.	0.04	0.20	0.01	0.59	0.94	0.59	0.18	2.54
	.	1.41	7.70	0.33	23.09	37.07	23.33	7.07	
	.	1.31	3.68	6.76	3.42	2.26	2.05	4.49	
3. Being a student and being an employee are both equally important	36.8226	38.7364	70.5094	3.18946	371.696	468.668	536.177	70.0042	1558.98
	.	0.60	1.09	0.05	5.73	7.23	8.27	1.08	24.04
	.	2.48	4.52	0.20	23.84	30.06	34.39	4.49	
	.	21.89	20.47	39.54	33.38	17.34	28.53	27.00	
Total	. 176.982	344.535	8.06605	1113.42	2703.23	1879.08	259.259	6484.58	
	. 2.73	5.31	0.12	17.17	41.69	28.98	4.00	100.00	

Frequency Missing = 232.95242409

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Race/Ethnicity by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq3 by diversit

wlq3(3. Do you currently work for pay more than 40 hours per week?)
 diversit(What is your racial/ethnic identification?)

Frequency Percent Row Pct Col Pct		American Indian or Nativ e Americ an	Asian, A sian Ame rican, o r Pacific Island er	Native H awaiian	Black or African American, Non-H ispanic	White, N on-Hispa nic	Hispanic , Latino , Spanis h	Other	Total
.	100.469	97.7762	187.181	7.61087	729.421	1444.47	1047.86	145.433	.

3. I am not curr ently working fo r pay	78.3536	84.8298	160.074	1.12027	404.795	1277.04	836.339	114.767	2878.96
	.	2.95	5.56	0.04	14.06	44.36	29.05	3.99	100.00
	.	2.95	5.56	0.04	14.06	44.36	29.05	3.99	
	.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	
Total	.	84.8298	160.074	1.12027	404.795	1277.04	836.339	114.767	2878.96
	.	2.95	5.56	0.04	14.06	44.36	29.05	3.99	100.00

Frequency Missing = 3838.5668798

Table of wlq4 by diversit

wlq4(4. How many jobs for pay do you currently have?)
 diversit(What is your racial/ethnic identification?)

Frequency Percent Row Pct Col Pct		American Indian or Nativ e Americ an	Asian, A sian Ame rican, o r Pacific Island er	Native H awaiian	Black or African American, Non-H ispanic	White, N on-Hispa nic	Hispanic , Latino , Spanis h	Other	Total
.	29.7148	37.4753	71.4176	6.74853	214.927	438.785	316.546	49.5509	.

1. None	149.108	145.131	275.837	1.98261	919.289	2282.72	1567.65	210.649	5403.26
	.	2.69	5.11	0.04	17.01	42.25	29.01	3.90	100.00
	.	2.69	5.11	0.04	17.01	42.25	29.01	3.90	
	.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	
Total	.	145.131	275.837	1.98261	919.289	2282.72	1567.65	210.649	5403.26
	.	2.69	5.11	0.04	17.01	42.25	29.01	3.90	100.00

Frequency Missing = 1314.2726921

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Race/Ethnicity by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq5 by diversit

wlq5(5. Do you currently work for pay on campus and/or off campus?)
 diversit(What is your racial/ethnic identification?)

Frequency Percent Row Pct Col Pct	American Indian or Nativ e Americ an	Asian, A sian Ame rican, o r Pacific Island er	Native H awaiian	Black or African , Non-H ispanic	White, N on-Hispa nic	Hispanic , Latino , Spanis h	Other	Total	
.	34.005	36.2992	72.7532	3.48839	215.972	478.467	313.992	53.4861	.

4. I am not curr ently working fo r pay	144.817	146.307	274.501	5.24274	918.244	2243.04	1570.2	206.714	5364.25
	.	2.73	5.12	0.10	17.12	41.81	29.27	3.85	100.00
	.	2.73	5.12	0.10	17.12	41.81	29.27	3.85	
	.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	
Total	.	146.307	274.501	5.24274	918.244	2243.04	1570.2	206.714	5364.25
	.	2.73	5.12	0.10	17.12	41.81	29.27	3.85	100.00

Frequency Missing = 1353.2804563

Table of wlq6 by diversit

wlq6(6. Does working for pay determine whether you are enrolled full-time or part-time at this college?)
 diversit(What is your racial/ethnic identification?)

Frequency Percent Row Pct Col Pct	American Indian or Nativ e Americ an	Asian, A sian Ame rican, o r Pacific Island er	Native H awaiian	Black or African , Non-H ispanic	White, N on-Hispa nic	Hispanic , Latino , Spanis h	Other	Total	
.	61.9743	74.053	117.488	5.10599	440.548	880.504	598.915	88.1807	.

3. I am not curr ently working fo r pay	116.848	108.553	229.767	3.62514	693.668	1841	1285.28	172.019	4333.91
	.	2.50	5.30	0.08	16.01	42.48	29.66	3.97	100.00
	.	2.50	5.30	0.08	16.01	42.48	29.66	3.97	
	.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	
Total	.	108.553	229.767	3.62514	693.668	1841	1285.28	172.019	4333.91
	.	2.50	5.30	0.08	16.01	42.48	29.66	3.97	100.00

Frequency Missing = 2383.617533

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Race/Ethnicity by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq7 by diversit

wlq7(7. Are you currently working for pay in the same field as your program, major, or pathway of study?)
 diversit(What is your racial/ethnic identification?)

Frequency									Total
Percent									
Row Pct									
Col Pct	American Indian or Native American	Asian, Pacific Islander	Native Hawaiian or Other Pacific Islander	Black or African American, Non-Hispanic	White, Non-Hispanic	Hispanic, Latino or Spanish	Other		
.	56.8575	67.9547	114.299	3.41034	435.563	787.513	565.3	92.1942	.
.
.
3. I am not currently working for pay	96.4888	96.3958	198.134	1.39558	586.976	1701.32	1098.12	145.631	3827.97
	.	2.16	4.43	0.03	13.12	38.04	24.55	3.26	85.59
	.	2.52	5.18	0.04	15.33	44.44	28.69	3.80	
	.	84.08	85.05	26.23	84.02	87.97	83.26	86.68	
5. I am not currently working for pay and I do not have a program, major or pathway of study	25.4762	18.2555	34.8222	3.92521	111.677	232.669	220.778	22.3741	644.502
	.	0.41	0.78	0.09	2.50	5.20	4.94	0.50	14.41
	.	2.83	5.40	0.61	17.33	36.10	34.26	3.47	
	.	15.92	14.95	73.77	15.98	12.03	16.74	13.32	
Total	. 114.651	232.956	5.3208	698.653	1933.99	1318.9	168.006	4472.47	
	. 2.56	5.21	0.12	15.62	43.24	29.49	3.76	100.00	

Frequency Missing = 2245.0562516

Table of wlq8 by diversit

wlq8(8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?)
 diversit(What is your racial/ethnic identification?)

Frequency									Total
Percent									
Row Pct									
Col Pct	American Indian or Native American	Asian, Asian American or Pacific Islander	Native Hawaiian or Other Pacific Islander	Black or African American, Non-Hispanic	White, Non-Hispanic	Hispanic, Latino or Spanish	Other		
.	53.6238	56.9758	94.6004	3.36869	360.414	602.693	464.969	82.9861	.
.
.
3. I am not currently working for pay	101.824	103.784	221.808	4.69736	658.511	1900.81	1220.65	156.085	4266.34
	.	2.13	4.55	0.10	13.51	39.01	25.05	3.20	87.56
	.	2.43	5.20	0.11	15.44	44.55	28.61	3.66	
	.	82.61	87.79	87.60	85.10	89.71	86.01	88.08	
5. I am not currently working for pay and I do not have a program, major, or pathway of study	23.3743	21.8464	30.8464	0.66508	115.291	217.999	198.579	21.1289	606.355
	.	0.45	0.63	0.01	2.37	4.47	4.08	0.43	12.44
	.	3.60	5.09	0.11	19.01	35.95	32.75	3.48	
	.	17.39	12.21	12.40	14.90	10.29	13.99	11.92	
Total	.	125.63	252.654	5.36244	773.802	2118.81	1419.23	177.214	4872.7
	.	2.58	5.19	0.11	15.88	43.48	29.13	3.64	100.00

Frequency Missing = 1844.8299555

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Race/Ethnicity by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq9 by diversit

wlq9(9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?)
 diversit(What is your racial/ethnic identification?)

Frequency									Total
Percent									
Row Pct									
Col Pct	American Indian or Native American	Asian, Asian American or Pacific Islander	Native Hawaiian or Other Pacific Islander	Black or African American, Non-Hispanic	White, Non-Hispanic	Hispanic, Latino or Spanish	Other		
.	79.3195	87.4499	162.285	4.9858	493.6	1002.3	769.49	123.249	.

4. I am not currently working for pay	99.5031	95.1561	184.97	3.74533	640.615	1719.21	1114.71	136.951	3895.35
	.	2.44	4.75	0.10	16.45	44.13	28.62	3.52	100.00
	.	2.44	4.75	0.10	16.45	44.13	28.62	3.52	
	.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	
Total	.	95.1561	184.97	3.74533	640.615	1719.21	1114.71	136.951	3895.35
	.	2.44	4.75	0.10	16.45	44.13	28.62	3.52	100.00

Frequency Missing = 2822.1797749

Table of wlq10 by diversit

wlq10(10. During this academic term at this college, how many times have you missed class because of work?)
 diversit(What is your racial/ethnic identification?)

Frequency									Total
Percent									
Row Pct									
Col Pct	American Indian or Native American	Asian, Asian American or Pacific Islander	Native Hawaiian or Other Pacific Islander	Black or African American, Non-Hispanic	White, Non-Hispanic	Hispanic, Latino or Spanish	Other		
.	81.5115	84.5024	146.975	4.71623	551.504	1026.83	820.984	111.612	.

5. I am not currently working for pay	97.311	98.1037	200.279	4.0149	582.712	1694.68	1063.21	148.588	3791.58
	.	2.59	5.28	0.11	15.37	44.70	28.04	3.92	100.00
	.	2.59	5.28	0.11	15.37	44.70	28.04	3.92	
	.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	
Total	.	98.1037	200.279	4.0149	582.712	1694.68	1063.21	148.588	3791.58
	.	2.59	5.28	0.11	15.37	44.70	28.04	3.92	100.00

Frequency Missing = 2925.9442827

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Race/Ethnicity by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq11 by diversit

wlq11(11. Do your instructors at this college know how many hours you work per week?)
 diversit(What is your racial/ethnic identification?)

Frequency Percent Row Pct Col Pct	American Indian or Native American	Asian, A sian Ame rican, o r Pacific Island er	Native H awaiian	Black or African American, Non-H ispanic	White, N on-Hispa nic	Hispanic , Latino , Spanis h	Other	Total	
.	57.9609	54.3239	92.6978	4.12346	341.642	640.985	471.646	68.7322	.

4. I am not curr ently working fo r pay	120.862	128.282	254.557	4.60767	792.574	2080.52	1412.55	191.468	4864.56
	.	2.64	5.23	0.09	16.29	42.77	29.04	3.94	100.00
	.	2.64	5.23	0.09	16.29	42.77	29.04	3.94	100.00
	.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
Total	.	128.282	254.557	4.60767	792.574	2080.52	1412.55	191.468	4864.56
	.	2.64	5.23	0.09	16.29	42.77	29.04	3.94	100.00

Frequency Missing = 1852.9727524

Table of wlq12 by diversit

wlq12(12. At this college, has a staff member helped you decide how to balance the number of classes
 you take and the number of hours you work for pay?)
 diversit(What is your racial/ethnic identification?)

Frequency Percent Row Pct Col Pct	American Indian or Native American	Asian, A sian Ame rican, o r Pacific Island er	Native H awaiian	Black or African American, Non-H ispanic	White, N on-Hispa nic	Hispanic , Latino , Spanis h	Other	Total	
.	69.8609	50.7613	109.755	5.25587	407.581	736.228	590.434	88.4982	.

3. I am not curr ently working fo r pay	108.962	131.845	237.499	3.47527	726.635	1985.28	1293.76	171.702	4550.19
	.	2.90	5.22	0.08	15.97	43.63	28.43	3.77	100.00
	.	2.90	5.22	0.08	15.97	43.63	28.43	3.77	100.00
	.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
Total	.	131.845	237.499	3.47527	726.635	1985.28	1293.76	171.702	4550.19
	.	2.90	5.22	0.08	15.97	43.63	28.43	3.77	100.00

Frequency Missing = 2167.3352516

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by age by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq1 by agenev

wlq1(1. Are you receiving a Pell Grant at this college during the current academic term?)
 agenev(Mark your age group)

Frequency										Total
Percent										
Row Pct										
Col Pct	. 18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+		
.	2.96793	110.774	12.3404	9.20912	2.39241	12.9707	4.33952	4.25158	0	.

1. Yes	74.3827	3182.67	427.798	415.622	448.147	411.173	168.605	41.4013	6.53538	5101.95
	.	22.11	2.97	2.89	3.11	2.86	1.17	0.29	0.05	35.45
	.	62.38	8.38	8.15	8.78	8.06	3.30	0.81	0.13	
	.	32.12	32.22	43.75	52.30	50.41	44.51	28.88	67.17	
2. No	132.866	6727.32	900.012	534.427	408.809	404.433	210.212	101.958	3.19364	9290.37
	.	46.74	6.25	3.71	2.84	2.81	1.46	0.71	0.02	64.55
	.	72.41	9.69	5.75	4.40	4.35	2.26	1.10	0.03	
	.	67.88	67.78	56.25	47.70	49.59	55.49	71.12	32.83	
Total	9909.99	1327.81	950.049	856.956	815.606	378.817	143.36	9.72902	14392.3	
	.	68.86	9.23	6.60	5.95	5.67	2.63	1.00	0.07	100.00

Frequency Missing = 366.4947324

Table of wlq2 by agenev

wlq2(2. Currently, which is most important to you?) agenev(Mark your age group)

Frequency										Total
Percent										
Row Pct										
Col Pct	. 18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+		
.	1.96186	32.3562	6.16208	0.59216	1.0341	2.13453	1.4928	0.36943	0	.

1. Being a student	75.8754	3481.9	398.436	225.603	192.379	140.545	68.4881	19.9693	0.99707	4528.32
	.	24.01	2.75	1.56	1.33	0.97	0.47	0.14	0.01	31.22
	.	76.89	8.80	4.98	4.25	3.10	1.51	0.44	0.02	
	.	34.86	29.87	23.53	22.41	17.01	17.94	13.56	10.25	
2. Being an employee	8.83879	479.555	56.6915	40.1067	29.4764	46.5624	14.721	17.2012	2.15379	686.468
	.	3.31	0.39	0.28	0.20	0.32	0.10	0.12	0.01	4.73
	.	69.86	8.26	5.84	4.29	6.78	2.14	2.51	0.31	
	.	4.80	4.25	4.18	3.43	5.63	3.86	11.68	22.14	
3. Being a student and being an employee are both equally important	123.54	6026.95	878.861	692.957	636.46	639.334	298.455	110.071	6.57816	9289.67
	.	41.55	6.06	4.78	4.39	4.41	2.06	0.76	0.05	64.05
	.	64.88	9.46	7.46	6.85	6.88	3.21	1.18	0.07	
	.	60.34	65.88	72.28	74.15	77.36	78.20	74.76	67.61	
Total	9988.41	1333.99	958.666	858.315	826.442	381.664	147.242	9.72902	14504.5	
	.	68.86	9.20	6.61	5.92	5.70	2.63	1.02	0.07	100.00

Frequency Missing = 254.35774245

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by age by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq3 by agenew

wlq3(3. Do you currently work for pay more than 40 hours per week?)		agenew(Mark your age group)										
Frequency	Percent	Row Pct	Col Pct	. 18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+	Total
.	6.32448	1056.18	139.334	73.5371	76.3904	62.9136	38.3975	15.5227	2.01868			.

1. Yes	68.5162	1791.18	408.825	396.218	428.131	458.592	207.452	80.8145	2.81944	3774.03	28.84	
	.	13.69	3.12	3.03	3.27	3.50	1.59	0.62	0.02			
	.	47.46	10.83	10.50	11.34	12.15	5.50	2.14	0.07			
	.	19.98	34.05	44.73	54.68	59.89	60.17	61.18	36.57			
2. No	135.376	7173.41	791.992	489.503	354.828	307.071	137.307	51.2741	4.8909	9310.28	71.16	
	.	54.82	6.05	3.74	2.71	2.35	1.05	0.39	0.04			
	.	77.05	8.51	5.26	3.81	3.30	1.47	0.55	0.05			
	.	80.02	65.95	55.27	45.32	40.11	39.83	38.82	63.43			
Total	8964.59	1200.82	885.721	782.958	765.663	344.759	132.089	7.71034	13084.3			
	.	68.51	9.18	6.77	5.98	5.85	2.63	1.01	0.06			100.00

Frequency Missing = 1674.5083186

Table of wlq4 by agenew

wlq4(4. How many jobs for pay do you currently have?)		agenew(Mark your age group)										
Frequency	Percent	Row Pct	Col Pct	. 18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+	Total
.	11.9896	1211.44	167.017	106.602	82.03	78.4874	41.5733	13.1208	4.95168			.

2. One	167.569	7498.26	973.711	719.099	654.527	633.761	275.463	115.534	4.26804	10874.6	84.67	
	.	58.38	7.58	5.60	5.10	4.93	2.14	0.90	0.03			
	.	68.95	8.95	6.61	6.02	5.83	2.53	1.06	0.04			
	.	85.12	83.00	84.34	84.20	84.49	80.64	85.90	89.34			
3. Two	26.5639	1179.04	179.01	122.39	106.449	106.681	61.0578	15.2946	0.50931	1770.43	13.78	
	.	9.18	1.39	0.95	0.83	0.83	0.48	0.12	0.00			
	.	66.60	10.11	6.91	6.01	6.03	3.45	0.86	0.03			
	.	13.38	15.26	14.35	13.69	14.22	17.87	11.37	10.66			
4. Three	2.80339	111.54	20.4133	11.1663	15.1812	7.2136	1.91173	3.01093	0	170.437	1.33	
	.	0.87	0.16	0.09	0.12	0.06	0.01	0.02	0.00			
	.	65.44	11.98	6.55	8.91	4.23	1.12	1.77	0.00			
	.	1.27	1.74	1.31	1.95	0.96	0.56	2.24	0.00			
5. Four or more	1.29037	20.4907	0	0	1.16131	2.43351	3.15079	0.65095	0	27.8873	0.22	
	.	0.16	0.00	0.00	0.01	0.02	0.02	0.01	0.00			
	.	73.48	0.00	0.00	4.16	8.73	11.30	2.33	0.00			
	.	0.23	0.00	0.00	0.15	0.32	0.92	0.48	0.00			
Total	8809.32	1173.13	852.656	777.319	750.089	341.583	134.49	4.77735	12843.4			
	.	68.59	9.13	6.64	6.05	5.84	2.66	1.05	0.04			100.00

Frequency Missing = 1915.4393118

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by age by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq5 by agenev

wlq5(5. Do you currently work for pay on campus and/or off campus?) agenev(Mark your age group)

Frequency										Total
Percent										
Row Pct										
Col Pct	.18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+		
.	12.7736	1112.86	161.099	80.4741	92.9037	90.1886	63.3664	21.9512	2.01868	.

1. On campus	10.4015	272.14	25.3259	29.4362	30.4385	17.6458	8.69469	4.79152	0.62287	389.095
	.	2.11	0.20	0.23	0.24	0.14	0.07	0.04	0.00	3.01
	.	69.94	6.51	7.57	7.82	4.54	2.23	1.23	0.16	
	.	3.06	2.15	3.35	3.97	2.39	2.72	3.81	8.08	
2. Off campus	183.975	8448.04	1141.62	835.824	723.435	710.87	308.526	117.233	4.54753	12290.1
	.	65.37	8.83	6.47	5.60	5.50	2.39	0.91	0.04	95.10
	.	68.74	9.29	6.80	5.89	5.78	2.51	0.95	0.04	
	.	94.84	96.83	95.11	94.39	96.27	96.48	93.29	58.98	
3. Both on campus and off campus	3.06664	187.726	12.1021	13.5242	12.572	9.87178	2.56964	3.63599	2.53994	244.542
	.	1.45	0.09	0.10	0.10	0.08	0.02	0.03	0.02	1.89
	.	76.77	4.95	5.53	5.14	4.04	1.05	1.49	1.04	
	.	2.11	1.03	1.54	1.64	1.34	0.80	2.89	32.94	
Total	.	8907.91	1179.05	878.784	766.445	738.388	319.79	125.66	7.71034	12923.7
	.	68.93	9.12	6.80	5.93	5.71	2.47	0.97	0.06	100.00

Frequency Missing = 1835.0759022

Table of wlq6 by agenev

wlq6(6. Does working for pay determine whether you are enrolled full-time or part-time at this college?)
 agenev(Mark your age group)

Frequency										Total
Percent										
Row Pct										
Col Pct	.18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+		
.	6.38357	1045.47	135.955	72.3584	78.2291	65.0376	37.4424	14.8208	4.55862	.

1. Yes	106.266	3604.35	681.762	573.045	532.123	520.982	251.665	95.3645	2.81944	6262.12
	.	27.53	5.21	4.38	4.06	3.98	1.92	0.73	0.02	47.82
	.	57.56	10.89	9.15	8.50	8.32	4.02	1.52	0.05	
	.	40.16	56.62	64.61	68.12	68.23	72.80	71.82	54.53	
2. No	97.5668	5370.94	522.434	313.855	248.997	242.557	94.0489	37.426	2.35096	6832.61
	.	41.02	3.99	2.40	1.90	1.85	0.72	0.29	0.02	52.18
	.	78.61	7.65	4.59	3.64	3.55	1.38	0.55	0.03	
	.	59.84	43.38	35.39	31.88	31.77	27.20	28.18	45.47	
Total	.	8975.3	1204.2	886.9	781.12	763.539	345.714	132.791	5.1704	13094.7
	.	68.54	9.20	6.77	5.97	5.83	2.64	1.01	0.04	100.00

Frequency Missing = 1664.0854683

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by age by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq7 by agenew

wlq7(7. Are you currently working for pay in the same field as your program, major, or pathway of study?)
 agenew(Mark your age group)

Frequency Percent Row Pct Col Pct		.18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+	Total
.	6.45738	1045.05	145.742	76.9402	75.124	60.7	37.4272	12.6481	2.01868	.

1. Yes	47.509	1197.74	230.516	229.992	258.479	324.668	145.091	60.6539	4.26804	2451.41
	.	9.15	1.76	1.76	1.97	2.48	1.11	0.46	0.03	18.72
	.	48.86	9.40	9.38	10.54	13.24	5.92	2.47	0.17	
	.	13.34	19.30	26.07	32.96	42.28	41.97	44.94	55.35	
2. No	146.266	7403.06	914.741	632.437	505.024	424.75	189.78	66.3462	3.44231	10139.6
	.	56.54	6.99	4.83	3.86	3.24	1.45	0.51	0.03	77.44
	.	73.01	9.02	6.24	4.98	4.19	1.87	0.65	0.03	
	.	82.48	76.59	71.68	64.40	55.31	54.89	49.16	44.65	
4. I do not currently have a program, major, or pathway of study	9.9845	374.919	49.1513	19.8895	20.7223	18.4588	10.8584	7.96309	0	501.963
	.	2.86	0.38	0.15	0.16	0.14	0.08	0.06	0.00	3.83
	.	74.69	9.79	3.96	4.13	3.68	2.16	1.59	0.00	
	.	4.18	4.12	2.25	2.64	2.40	3.14	5.90	0.00	
Total	.	8975.72	1194.41	882.318	784.225	767.877	345.729	134.963	7.71034	13093
	.	68.55	9.12	6.74	5.99	5.86	2.64	1.03	0.06	100.00

Frequency Missing = 1665.8624719

Table of wlq8 by agenew

wlq8(8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?)
 agenew(Mark your age group)

Frequency Percent Row Pct Col Pct		.18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+	Total
.	8.04612	1035.37	137.41	79.0817	74.065	62.5516	41.1333	12.6481	2.01868	.

1. Yes	76.3533	2692.26	477.086	485.456	418.174	440.549	182.537	66.2119	0.50931	4762.78
	.	20.54	3.64	3.70	3.19	3.36	1.39	0.51	0.00	36.35
	.	56.53	10.02	10.19	8.78	9.25	3.83	1.39	0.01	
	.	29.96	39.67	55.15	53.25	57.51	53.37	49.06	6.61	
2. No	111.675	5972.67	685.598	367.229	344.073	310.141	154.881	65.7761	7.20103	7907.57
	.	45.58	5.23	2.80	2.63	2.37	1.18	0.50	0.05	60.34
	.	75.53	8.67	4.64	4.35	3.92	1.96	0.83	0.09	
	.	66.47	57.00	41.72	43.82	40.49	45.28	48.74	93.39	
4. I do not currently have a program, major, or pathway of study	14.142	320.465	40.057	27.4915	23.0365	15.3347	4.60554	2.97522	0	433.965
	.	2.45	0.31	0.21	0.18	0.12	0.04	0.02	0.00	3.31
	.	73.85	9.23	6.33	5.31	3.53	1.06	0.69	0.00	
	.	3.57	3.33	3.12	2.93	2.00	1.35	2.20	0.00	
Total	.	8985.4	1202.74	880.177	785.284	766.025	342.023	134.963	7.71034	13104.3
	.	68.57	9.18	6.72	5.99	5.85	2.61	1.03	0.06	100.00

Frequency Missing = 1654.49393

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by age by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq9 by agenew

wlq9(9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?)
 agenew(Mark your age group)

Frequency										Total
Percent										
Row Pct										
Col Pct	.18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+		
.	3.49737	1013.13	130.808	75.1043	72.3959	58.067	36.2577	13.2991	2.01868	.

1. Very difficult	23.2066	672.443	118.873	120.096	82.9198	84.3156	34.9847	11.1494	0	1124.78
	.	5.11	0.90	0.91	0.63	0.64	0.27	0.08	0.00	8.56
	.	59.78	10.57	10.68	7.37	7.50	3.11	0.99	0.00	
	.	7.47	9.83	13.58	10.54	10.94	10.08	8.30	0.00	
2. Somewhat difficult	88.8569	3389.33	526.28	442.279	351.4	385.205	166.692	64.1589	4.54753	5329.89
	.	25.78	4.00	3.36	2.67	2.93	1.27	0.49	0.03	40.54
	.	63.59	9.87	8.30	6.59	7.23	3.13	1.20	0.09	
	.	37.63	43.52	50.02	44.65	49.99	48.05	47.77	58.98	
3. Not at all difficult	94.6556	4945.87	564.19	321.778	352.633	300.989	145.222	59.0039	3.16281	6692.85
	.	37.62	4.29	2.45	2.68	2.29	1.10	0.45	0.02	50.91
	.	73.90	8.43	4.81	5.27	4.50	2.17	0.88	0.05	
	.	54.91	46.65	36.39	44.81	39.06	41.86	43.93	41.02	
Total	9007.64	1209.34	884.154	786.953	770.51	346.899	134.312	7.71034	13147.5	
	68.51	9.20	6.72	5.99	5.86	2.64	1.02	0.06	100.00	

Frequency Missing = 1611.2951929

Table of wlq10 by agenew

wlq10(10. During this academic term at this college, how many times have you missed class because of work?)
agenew(Mark your age group)

Frequency										Total
Percent										
Row Pct										
Col Pct	.18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+		
.	3.49737	963.775	125.335	70.5199	68.4533	55.7215	34.7649	12.6481	2.01868	.

1. None	167.218	7628.92	982.953	704.179	630.296	649.687	284.918	118.367	2.86027	11002.2
	.	57.73	7.44	5.33	4.77	4.92	2.16	0.90	0.02	83.25
	.	69.34	8.93	6.40	5.73	5.91	2.59	1.08	0.03	
	.	84.23	80.91	79.23	79.69	84.06	81.78	87.70	37.10	
2. One time	24.205	842.769	148.612	115.18	97.512	75.9651	43.1354	14.64	0	1337.81
	.	6.38	1.12	0.87	0.74	0.57	0.33	0.11	0.00	10.12
	.	63.00	11.11	8.61	7.29	5.68	3.22	1.09	0.00	
	.	9.31	12.23	12.96	12.33	9.83	12.38	10.85	0.00	
3. Two times	7.88965	401.781	60.7194	53.7163	46.1321	33.847	16.4418	0.65095	4.85007	618.138
	.	3.04	0.46	0.41	0.35	0.26	0.12	0.00	0.04	4.68
	.	65.00	9.82	8.69	7.46	5.48	2.66	0.11	0.78	
	.	4.44	5.00	6.04	5.83	4.38	4.72	0.48	62.90	
4. Three or more times	7.4063	183.524	22.5311	15.6627	16.9553	13.3559	3.89658	1.30479	0	257.23
	.	1.39	0.17	0.12	0.13	0.10	0.03	0.01	0.00	1.95
	.	71.35	8.76	6.09	6.59	5.19	1.51	0.51	0.00	
	.	2.03	1.85	1.76	2.14	1.73	1.12	0.97	0.00	
Total	.	9056.99	1214.82	888.738	790.895	772.855	348.392	134.963	7.71034	13215.4
	.	68.53	9.19	6.73	5.98	5.85	2.64	1.02	0.06	100.00

Frequency Missing = 1543.4531152

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by age by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq11 by agenev

wlq11(11. Do your instructors at this college know how many hours you work per week?)
 agenev(Mark your age group)

Frequency Percent Row Pct Col Pct		. 18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+	Total	
.		3.98256	1041.59	132.043	78.3768	72.8561	59.0538	36.2577	12.6481	2.01868	.
	
	
	
1. All of them know		8.24875	285.705	32.4826	32.2144	39.4575	67.7856	40.1428	18.3043	0.50931	516.601
		.	2.18	0.25	0.25	0.30	0.52	0.31	0.14	0.00	3.94
		.	55.30	6.29	6.24	7.64	13.12	7.77	3.54	0.10	
		.	3.18	2.69	3.66	5.02	8.81	11.57	13.56	6.61	
2. Some of them know		37.951	1124.45	173.252	140.402	140.922	121.064	43.1484	20.3109	2.31013	1765.86
		.	8.57	1.32	1.07	1.07	0.92	0.33	0.15	0.02	13.47
		.	63.68	9.81	7.95	7.98	6.86	2.44	1.15	0.13	
		.	12.52	14.34	15.94	17.92	15.73	12.44	15.05	29.96	
3. None of them know		160.034	7569.02	1002.37	708.265	606.113	580.673	263.608	96.348	4.8909	10831.3
		.	57.72	7.64	5.40	4.62	4.43	2.01	0.73	0.04	82.59
		.	69.88	9.25	6.54	5.60	5.36	2.43	0.89	0.05	
		.	84.30	82.97	80.40	77.07	75.46	75.99	71.39	63.43	
Total		.	8979.17	1208.11	880.882	786.493	769.523	346.899	134.963	7.71034	13113.8
		.	68.47	9.21	6.72	6.00	5.87	2.65	1.03	0.06	100.00

Frequency Missing = 1645.061664

Table of wlq12 by agenev

wlq12(12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?)
 agenev(Mark your age group)

Frequency Percent Row Pct Col Pct		. 18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+	Total	
.		7.55053	1133.11	152.6	87.4655	76.0098	69.2062	39.9927	14.8718	2.64155	.
	
	
	
1. Yes		32.8021	1531.8	232.494	217.373	180.338	180.533	82.809	34.1922	2.53994	2462.07
		.	11.81	1.79	1.68	1.39	1.39	0.64	0.26	0.02	18.98
		.	62.22	9.44	8.83	7.32	7.33	3.36	1.39	0.10	
		.	17.24	19.58	24.93	23.02	23.77	24.13	25.76	35.84	
2. No		169.864	7355.86	955.056	654.42	603.001	578.837	260.355	98.5474	4.54753	10510.6
		.	56.70	7.36	5.04	4.65	4.46	2.01	0.76	0.04	81.02
		.	69.98	9.09	6.23	5.74	5.51	2.48	0.94	0.04	
		.	82.76	80.42	75.07	76.98	76.23	75.87	74.24	64.16	
Total		.	8887.65	1187.55	871.793	783.339	759.37	343.164	132.74	7.08748	12972.7
		.	68.51	9.15	6.72	6.04	5.85	2.65	1.02	0.05	100.00

Frequency Missing = 1786.1157738

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by age by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq1 by agenev

wlq1(1. Are you receiving a Pell Grant at this college during the current academic term?)
 agenev(Mark your age group)

Frequency	Percent	Row Pct	Col Pct	.18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+	Total
.	4.14854	98.8751	12.1754	1.59014	7.50456	3.50266	3.21844	0	2.08854	.	.	.
1. Yes	45.6684	1764.26	212.906	110.007	148.446	147.42	57.4323	40.7192	10.8866	2492.07	38.48	
	.	27.24	3.29	1.70	2.29	2.28	0.89	0.63	0.17			
	.	70.79	8.54	4.41	5.96	5.92	2.30	1.63	0.44			
	.	35.79	40.44	41.26	50.07	55.02	56.98	52.90	84.83			
2. No	61.7826	3164.61	313.593	156.595	148.044	120.496	43.3624	36.2578	1.9475	3984.9	61.52	
	.	48.86	4.84	2.42	2.29	1.86	0.67	0.56	0.03			
	.	79.41	7.87	3.93	3.72	3.02	1.09	0.91	0.05			
	.	64.21	59.56	58.74	49.93	44.98	43.02	47.10	15.17			
Total	4928.86	526.498	266.602	296.49	267.916	100.795	76.977	12.8341	6476.97			
	76.10	8.13	4.12	4.58	4.14	1.56	1.19	0.20	100.00			

Frequency Missing = 240.5544686

Table of wlq2 by agenev

wlq2(2. Currently, which is most important to you?) agenev(Mark your age group)

Frequency	Percent	Row Pct	Col Pct	.18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+	Total
.	1.19119	34.2277	10.1873	3.68842	2.11998	1.80323	1.43819	0	0.66508	.	.	.
1. Being a student	78.7733	3695.55	366.247	192.966	214.373	211.461	72.4659	50.8801	7.30187	4811.24	73.43	
	.	56.41	5.59	2.95	3.27	3.23	1.11	0.78	0.11			
	.	76.81	7.61	4.01	4.46	4.40	1.51	1.06	0.15			
	.	74.01	69.30	72.95	71.01	78.43	70.65	66.10	51.21			
2. Being an employee	9.80852	117.69	13.6087	5.03904	12.0284	5.33023	4.73182	4.05833	4.09403	166.581	2.54	
	.	1.80	0.21	0.08	0.18	0.08	0.07	0.06	0.06			
	.	70.65	8.17	3.02	7.22	3.20	2.84	2.44	2.46			
	.	2.36	2.58	1.91	3.98	1.98	4.61	5.27	28.71			
3. Being a student and being an employee are both equally important	21.8265	1180.27	148.63	66.4987	75.4736	52.824	25.3772	22.0386	2.86165	1573.98	24.02	
	.	18.01	2.27	1.01	1.15	0.81	0.39	0.34	0.04			
	.	74.99	9.44	4.22	4.80	3.36	1.61	1.40	0.18			
	.	23.64	28.12	25.14	25.00	19.59	24.74	28.63	20.07			
Total	4993.51	528.486	264.504	301.875	269.615	102.575	76.977	14.2576	6551.8			
	76.22	8.07	4.04	4.61	4.12	1.57	1.17	0.22	100.00			

Frequency Missing = 165.72947879

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by age by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure
 Table of wlq3 by agenev

Frequency											Total
Percent											
Row Pct											
Col Pct	. 18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+			
.	67.1274	2731.4	307.065	156.571	185.381	177.164	70.2948	56.696	8.51155		.

3. I am not currently working for pay	44.4722	2296.33	231.609	111.622	118.614	94.2545	33.7183	20.281	6.41109		2912.84
	.	78.83	7.95	3.83	4.07	3.24	1.16	0.70	0.22		100.00
	.	78.83	7.95	3.83	4.07	3.24	1.16	0.70	0.22		
	.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00		
Total	.	2296.33	231.609	111.622	118.614	94.2545	33.7183	20.281	6.41109		2912.84
	.	78.83	7.95	3.83	4.07	3.24	1.16	0.70	0.22		100.00

Frequency Missing = 3804.6854828

Table of wlq4 by agenev

Frequency											Total
Percent											
Row Pct											
Col Pct	. 18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+			
.	21.3742	815.253	113.701	53.1308	61.6797	54.3392	28.1701	9.8181	7.69929		.

1. None	90.2254	4212.48	424.973	215.061	242.315	217.079	75.843	67.1589	7.22334		5462.14
	.	77.12	7.78	3.94	4.44	3.97	1.39	1.23	0.13		100.00
	.	77.12	7.78	3.94	4.44	3.97	1.39	1.23	0.13		
	.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00		
Total	.	4212.48	424.973	215.061	242.315	217.079	75.843	67.1589	7.22334		5462.14
	.	77.12	7.78	3.94	4.44	3.97	1.39	1.23	0.13		100.00

Frequency Missing = 1255.3904221

Table of wlq5 by agenev

Frequency											Total
Percent											
Row Pct											
Col Pct	. 18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+			
.	22.9705	867.911	105.384	56.9771	50.6151	57.7684	24.2233	14.8006	7.81316		.

4. I am not currently working for pay	88.6291	4159.83	433.29	211.215	253.38	213.65	79.7897	62.1764	7.10947		5420.44
	.	76.74	7.99	3.90	4.67	3.94	1.47	1.15	0.13		100.00
	.	76.74	7.99	3.90	4.67	3.94	1.47	1.15	0.13		
	.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00		
Total	.	4159.83	433.29	211.215	253.38	213.65	79.7897	62.1764	7.10947		5420.44
	.	76.74	7.99	3.90	4.67	3.94	1.47	1.15	0.13		100.00

Frequency Missing = 1297.0920529

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by age by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq6 by agenev

wlq6(6. Does working for pay determine whether you are enrolled full-time or part-time at this college?)
 agenev(Mark your age group)

Frequency										Total
Percent										
Row Pct										
Col Pct	.18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+		
.	43.589	1628.79	203.233	81.1774	99.031	106.101	55.6588	38.663	10.5257	.

3. I am not currently working for pay	68.0106	3398.95	335.441	187.015	204.964	165.317	48.3543	38.314	4.39697	4382.75
	.	77.55	7.65	4.27	4.68	3.77	1.10	0.87	0.10	100.00
	.	77.55	7.65	4.27	4.68	3.77	1.10	0.87	0.10	
	.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	
Total	.	3398.95	335.441	187.015	204.964	165.317	48.3543	38.314	4.39697	4382.75
	.	77.55	7.65	4.27	4.68	3.77	1.10	0.87	0.10	100.00

Frequency Missing = 2334.7798803

Table of wlq7 by agenev

wlq7(7. Are you currently working for pay in the same field as your program, major, or pathway of study?)
 agenev(Mark your age group)

Frequency										Total
Percent										
Row Pct										
Col Pct	.18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+		
.	37.5409	1539.78	175.302	90.9308	86.0026	92.7349	53.2253	39.2423	8.32989	.

3. I am not currently working for pay	66.1899	2973.94	307.85	150.706	186.626	159.112	40.3003	34.2008	5.53222	3858.27
	.	65.79	6.81	3.33	4.13	3.52	0.89	0.76	0.12	85.35
	.	77.08	7.98	3.91	4.84	4.12	1.04	0.89	0.14	
	.	85.26	84.72	85.02	85.61	89.05	79.35	90.63	83.91	
5. I am not currently working for pay and I do not have a program, major or pathway of study	7.86879	514.013	55.5219	26.5552	31.3661	19.5715	10.4875	3.53399	1.06052	662.109
	.	11.37	1.23	0.59	0.69	0.43	0.23	0.08	0.02	14.65
	.	77.63	8.39	4.01	4.74	2.96	1.58	0.53	0.16	
	.	14.74	15.28	14.98	14.39	10.95	20.65	9.37	16.09	
Total	.	3487.96	363.371	177.261	217.992	178.683	50.7878	37.7347	6.59275	4520.38
	.	77.16	8.04	3.92	4.82	3.95	1.12	0.83	0.15	100.00

Frequency Missing = 2197.1498701

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by age by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq8 by agenew

wlq8(8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?)
 agenew(Mark your age group)

Frequency										Total
Percent										
Row Pct										
Col Pct	.18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+		
.	36.0159	1214.24	158.258	71.0558	81.7155	77.4074	35.9308	35.145	9.86058	.

3. I am not currently working for pay	67.9846	3324.7	329.026	173.403	202.31	176.402	54.6159	35.3274	4.39697	4300.18
	.	67.54	6.68	3.52	4.11	3.58	1.11	0.72	0.09	87.36
	.	77.32	7.65	4.03	4.70	4.10	1.27	0.82	0.10	
	.	87.18	86.49	87.96	91.02	90.92	80.22	84.45	86.86	
5. I am not currently working for pay and I do not have a program, major, or pathway of study	7.5991	488.792	51.3897	23.7335	19.9697	17.6091	13.4664	6.50466	0.66508	622.131
	.	9.93	1.04	0.48	0.41	0.36	0.27	0.13	0.01	12.64
	.	78.57	8.26	3.81	3.21	2.83	2.16	1.05	0.11	
	.	12.82	13.51	12.04	8.98	9.08	19.78	15.55	13.14	
Total	. 3813.5	380.415	197.136	222.28	194.011	68.0823	41.832	5.06205	4922.31	
	. 77.47	7.73	4.00	4.52	3.94	1.38	0.85	0.10	100.00	

Frequency Missing = 1795.2149691

Table of wlq9 by agenew

wlq9(9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?)
 agenew(Mark your age group)

Frequency										Total
Percent										
Row Pct										
Col Pct	.18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+		
.	56.363	1996	226.699	101.011	122.47	123.18	55.6952	28.2855	12.9751	.

4. I am not currently working for pay	55.2366	3031.74	311.974	167.181	181.525	148.238	48.3178	48.6915	1.9475	3939.62
	.	76.96	7.92	4.24	4.61	3.76	1.23	1.24	0.05	100.00
	.	76.96	7.92	4.24	4.61	3.76	1.23	1.24	0.05	
	.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	
Total	. 3031.74	311.974	167.181	181.525	148.238	48.3178	48.6915	1.9475	3939.62	
	. 76.96	7.92	4.24	4.61	3.76	1.23	1.24	0.05	100.00	

Frequency Missing = 2777.9133469

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by age by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq10 by agenev

wlq10(10. During this academic term at this college, how many times have you missed class because of work?)
 agenev(Mark your age group)

Frequency										Total
Percent										
Row Pct										
Col Pct	.18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+		
.	62.101	2038.09	254.214	105.598	127.768	134.742	57.9824	37.6364	10.5023	.

5. I am not currently working for pay	49.4986	2989.65	284.459	162.594	176.227	136.676	46.0307	39.3407	4.42033	3839.4
	.	77.87	7.41	4.23	4.59	3.56	1.20	1.02	0.12	100.00
	.	77.87	7.41	4.23	4.59	3.56	1.20	1.02	0.12	
	.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	
Total	.	2989.65	284.459	162.594	176.227	136.676	46.0307	39.3407	4.42033	3839.4
	.	77.87	7.41	4.23	4.59	3.56	1.20	1.02	0.12	100.00

Frequency Missing = 2878.1318653

Table of wlq11 by agenev

wlq11(11. Do your instructors at this college know how many hours you work per week?)
 agenev(Mark your age group)

Frequency										Total
Percent										
Row Pct										
Col Pct	.18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+		
.	37.0109	1240.75	150.452	69.861	75.4138	84.956	35.5928	26.6233	11.4545	.

4. I am not currently working for pay	74.5887	3786.99	388.221	198.331	228.581	186.462	68.4202	50.3538	3.4681	4910.83
	.	77.12	7.91	4.04	4.65	3.80	1.39	1.03	0.07	100.00
	.	77.12	7.91	4.04	4.65	3.80	1.39	1.03	0.07	
	.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	
Total	.	3786.99	388.221	198.331	228.581	186.462	68.4202	50.3538	3.4681	4910.83
	.	77.12	7.91	4.04	4.65	3.80	1.39	1.03	0.07	100.00

Frequency Missing = 1806.6998297

Table of wlq12 by agenew

wlq12(12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?)
 agenew(Mark your age group)

Frequency											Total
Percent											
Row Pct											
Col Pct	.18 to 19	20 to 21	22 to 24	25 to 29	30 to 39	40 to 49	50 to 64	65+			
.	49.667	1506.43	174.246	73.037	91.903	85.6665	39.5675	27.8417	10.0164		.

3. I am not curr	61.9326	3521.31	364.427	195.155	212.092	185.752	64.4456	49.1353	4.90629	4597.22	
ently working fo	.	76.60	7.93	4.25	4.61	4.04	1.40	1.07	0.11	100.00	
r pay	.	76.60	7.93	4.25	4.61	4.04	1.40	1.07	0.11		
	.	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00		
Total	.	3521.31	364.427	195.155	212.092	185.752	64.4456	49.1353	4.90629	4597.22	
	.	76.60	7.93	4.25	4.61	4.04	1.40	1.07	0.11	100.00	

Frequency Missing = 2120.306212

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Gender by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq1 by sex

wlq1(1. Are you receiving a Pell Grant at this college during the current
 academic term?)
 sex(Your Sex)

Frequency	Percent	Row Pct	Col Pct	Male	Female	Total
.	9.77178	54.8652	94.6092	.	.	.
1. Yes	170.245	1701.82	3304.26	5006.09	.	35.43
2. No	299.711	4009.91	5113.62	9123.52	64.57	
Total	5711.73	8417.88	14129.6	40.42	59.58	100.00

Frequency Missing = 629.20194863

Table of wlq2 by sex

wlq2(2. Currently, which is most important to you?)
 sex(Your Sex)

Frequency	Percent	Row Pct	Col Pct	Male	Female	Total
.	2.55402	21.6846	21.8645	.	.	.
1. Being a student	170.349	2034.72	2399.13	4433.85	31.15	
2. Being an employee	27.6471	397.348	270.312	667.66	4.69	
3. Being a student and being an employee are both equally important	279.177	3312.85	5821.19	9134.03	64.16	
Total	5744.91	8490.63	14235.5	40.36	59.64	100.00

Frequency Missing = 523.27664287

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Gender by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq3 by sex

wlq3(3. Do you currently work for pay more than 40 hours per week?)
 sex(Your Sex)

Frequency				
Percent				
Row Pct				
Col Pct		Male	Female	Total
.	44.6486	591.119	834.849	.

1. Yes	140.841	1392.26	2309.45	3701.7
	.	10.83	17.97	28.80
	.	37.61	62.39	
	.	26.90	30.08	
2. No	294.238	3783.22	5368.19	9151.41
	.	29.43	41.77	71.20
	.	41.34	58.66	
	.	73.10	69.92	
Total	.	5175.48	7677.64	12853.1
	.	40.27	59.73	100.00

Frequency Missing = 1905.6953029

Table of wlq4 by sex

wlq4(4. How many jobs for pay do you currently have?)
 sex(Your Sex)

Frequency				
Percent				
Row Pct				
Col Pct		Male	Female	Total
.	48.2413	734.17	934.802	.

2. One	359.439	4331.6	6351.15	10682.7
	.	34.35	50.37	84.72
	.	40.55	59.45	
	.	86.07	83.81	
3. Two	61.5353	612.584	1122.87	1735.46
	.	4.86	8.90	13.76
	.	35.30	64.70	
	.	12.17	14.82	
4. Three	8.56399	77.5278	87.1486	164.676
	.	0.61	0.69	1.31
	.	47.08	52.92	
	.	1.54	1.15	
5. Four or more	1.94743	10.7147	16.5155	27.2302
	.	0.08	0.13	0.22
	.	39.35	60.65	
	.	0.21	0.22	
Total	.	5032.43	7577.69	12610.1
	.	39.91	60.09	100.00

Frequency Missing = 2148.6986805

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Gender by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq5 by sex

wlq5(5. Do you currently work for pay on campus and/or off campus?)
 sex(Your Sex)

Frequency					
Percent					
Row Pct					
Col Pct	.	Male	Female	Total	
.	42.634	655.521	939.478	.	.

1. On campus	22.1085	162.468	214.921	377.388	
	.	1.28	1.69	2.98	
	.	43.05	56.95		
	.	3.18	2.84		
2. Off campus	399.52	4834.63	7239.93	12074.6	
	.	38.12	57.08	95.19	
	.	40.04	59.96		
	.	94.59	95.60		
3. Both on campus and off campus	15.4654	113.978	118.165	232.143	
	.	0.90	0.93	1.83	
	.	49.10	50.90		
	.	2.23	1.56		
Total	.	5111.07	7573.01	12684.1	
	.	40.30	59.70	100.00	

Frequency Missing = 2074.726579

Table of wlq6 by sex

wlq6(6. Does working for pay determine whether you are enrolled full-time or part-time at this college?)
 sex(Your Sex)

Frequency					
Percent					
Row Pct					
Col Pct	.	Male	Female	Total	
.	40.4582	605.493	814.301	.	.

1. Yes	237.217	2300.08	3831.08	6131.16	
	.	17.89	29.79	47.68	
	.	37.51	62.49		
	.	44.57	49.77		
2. No	202.052	2861.02	3867.11	6728.13	
	.	22.25	30.07	52.32	
	.	42.52	57.48		
	.	55.43	50.23		
Total	.	5161.1	7698.19	12859.3	
	.	40.14	59.86	100.00	

Frequency Missing = 1899.52193

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Gender by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure
 Table of wlq7 by sex

wlq7(7. Are you currently working for pay in the same field as your program,
 major, or pathway of study?)
 sex(Your Sex)

Frequency					
Percent					
Row Pct					
Col Pct	.	Male	Female	Total	
.	35.0185	616.51	810.575	.	.

1. Yes	78.7899	815.24	1604.89	2420.13	
	.	6.34	12.49	18.83	
	.	33.69	66.31		
	.	15.83	20.84		
2. No	346.267	4139.5	5800.08	9939.57	
	.	32.21	45.13	77.34	
	.	41.65	58.35		
	.	80.38	75.31		
4. I do not curr ently have a pro gram, major, or pathway of study	19.6519	195.347	296.948	492.295	
	.	1.52	2.31	3.83	
	.	39.68	60.32		
	.	3.79	3.86		
Total	.	5150.09	7701.91	12852	
	.	40.07	59.93	100.00	

Frequency Missing = 1906.812457

Table of wlq8 by sex

wlq8(8. Does working for pay make it difficult for you to take the courses you
 need for your program, major, or pathway of study at this college?)
 sex(Your Sex)

Frequency					
Percent					
Row Pct					
Col Pct	.	Male	Female	Total	
.	35.773	591.805	824.745	.	.

1. Yes	170.401	1777.64	2891.09	4668.74	
	.	13.82	22.48	36.30	
	.	38.08	61.92		
	.	34.35	37.61		
2. No	256.2	3234.15	4528.9	7763.05	
	.	25.14	35.21	60.35	
	.	41.66	58.34		
	.	62.50	58.91		
4. I do not curr ently have a pro gram, major, or pathway of study	17.354	163	267.753	430.753	
	.	1.27	2.08	3.35	
	.	37.84	62.16		
	.	3.15	3.48		
Total	.	5174.79	7687.74	12862.5	
	.	40.23	59.77	100.00	

Frequency Missing = 1896.2781261

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Gender by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq9 by sex

wlq9(9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?)
 sex(Your Sex)

Frequency		Male	Female	Total
.	31.8781	582.108	790.59	.
1. Very difficult	47.079	418.864	682.045	1100.91
2. Somewhat difficult	198.757	1990.79	3229.2	5219.99
3. Not at all difficult	202.014	2774.84	3810.65	6585.49
Total	.	5184.49	7721.9	12906.4
	.	40.17	59.83	100.00

Frequency Missing = 1852.4255185

Table of wlq10 by sex

wlq10(10. During this academic term at this college, how many times have you missed class because of work?)
sex(Your Sex)

Frequency				
Percent				
Row Pct				
Col Pct	.	Male	Female	Total
.	27.4597	553.811	755.463	

1. None	351.246	4248.14	6570.01	10818.1
	.	32.75	50.66	83.41
	.	39.27	60.73	
	.	81.49	84.70	
2. One time	54.2335	587.842	719.943	1307.78
	.	4.53	5.55	10.08
	.	44.95	55.05	
	.	11.28	9.28	
3. Two times	26.2405	272.674	327.114	599.787
	.	2.10	2.52	4.62
	.	45.46	54.54	
	.	5.23	4.22	
4. Three or more times	20.548	104.127	139.961	244.088
	.	0.80	1.08	1.88
	.	42.66	57.34	
	.	2.00	1.80	
Total	.	5212.78	7757.03	12969.8
	.	40.19	59.81	100.00

Frequency Missing = 1789.0018017

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Gender by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq11 by sex

wlq11(11. Do your instructors at this college know how many hours you work per week?)

		sex(Your Sex)			
Frequency		Male	Female	Total	
Percent					
Row Pct					
Col Pct					
.		31.8303	602.448	804.55	.
	
	
	
1. All of them know		19.5948	220.315	284.94	505.255
		.	1.71	2.21	3.93
		.	43.60	56.40	
		.	4.27	3.70	
2. Some of them know		63.2402	760.503	980.066	1740.57
		.	5.91	7.61	13.52
		.	43.69	56.31	
		.	14.73	12.72	
3. None of them know		365.062	4183.33	6442.93	10626.3
		.	32.50	50.05	82.55
		.	39.37	60.63	
		.	81.01	83.59	
Total		.	5164.15	7707.94	12872.1
		.	40.12	59.88	100.00

Frequency Missing = 1886.7249971

Table of wlq12 by sex

wlq12(12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?)

		sex(Your Sex)			
Frequency		Male	Female	Total	
Percent					
Row Pct					
Col Pct					
.		40.8338	654.817	887.799	.
	
	
	
1. Yes		79.6341	998.9	1416.34	2415.24
		.	7.84	11.12	18.96
		.	41.36	58.64	
		.	19.54	18.58	
2. No		359.26	4112.88	6208.35	10321.2
		.	32.29	48.74	81.04
		.	39.85	60.15	
		.	80.46	81.42	
Total		.	5111.78	7624.69	12736.5
		.	40.13	59.87	100.00

Frequency Missing = 2022.3435616

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Gender by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq1 by sex

wlq1(1. Are you receiving a Pell Grant at this college during the current
 academic term?)
 sex(Your Sex)

Frequency	Percent	Row Pct	Col Pct	Male	Female	Total
.	10.7489			56.7377	65.6168	
1. Yes	87.4599			934.011	1516.27	2450.28
2. No	162.303			1915.48	1968.9	3884.38
Total				2849.49	3485.17	6334.66

Frequency Missing = 382.86599562

Table of wlq2 by sex

wlq2(2. Currently, which is most important to you?)
 sex(Your Sex)

Frequency	Percent	Row Pct	Col Pct	Male	Female	Total
.	2.97658			26.7526	25.5919	
1. Being a student	185.503			2164.12	2540.4	4704.51
2. Being an employee	15.5081			83.3783	77.503	160.881
3. Being a student and being an employee are both equally important	56.5242			631.982	907.297	1539.28
Total				2879.48	3525.2	6404.67

Frequency Missing = 312.85593897

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Gender by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq3 by sex

wlq3(3. Do you currently work for pay more than 40 hours per week?)
 sex(Your Sex)

Frequency				
Percent				
Row Pct				
Col Pct		Male	Female	Total
.	161.57	1573.33	2025.31	.

3. I am not currently working for pay	98.9416	1332.89	1525.48	2858.37
	.	46.63	53.37	100.00
	.	46.63	53.37	
	.	100.00	100.00	
Total	.	1332.89	1525.48	2858.37
	.	46.63	53.37	100.00

Frequency Missing = 3859.1548949

Table of wlq4 by sex

wlq4(4. How many jobs for pay do you currently have?)
 sex(Your Sex)

Frequency				
Percent				
Row Pct				
Col Pct		Male	Female	Total
.	54.1727	484.486	626.507	.

1. None	206.339	2421.74	2924.28	5346.03
	.	45.30	54.70	100.00
	.	45.30	54.70	
	.	100.00	100.00	
Total	.	2421.74	2924.28	5346.03
	.	45.30	54.70	100.00

Frequency Missing = 1371.5037621

Table of wlq5 by sex

wlq5(5. Do you currently work for pay on campus and/or off campus?)
sex(Your Sex)

Frequency		Male	Female	Total
Percent				
Row Pct				
Col Pct				
.	59.048	520.749	628.666	.
.
.
.
4. I am not curr	201.463	2385.48	2922.12	5307.6
ently working fo	.	44.94	55.06	100.00
r pay	.	44.94	55.06	
	.	100.00	100.00	
Total	.	2385.48	2922.12	5307.6
	.	44.94	55.06	100.00

Frequency Missing = 1409.9264063

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Gender by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq6 by sex

wlq6(6. Does working for pay determine whether you are enrolled full-time or part-time at this college?)
 sex(Your Sex)

Frequency			Total
Percent			
Row Pct			
Col Pct	Male	Female	Total
.	107.344	982.538	1176.89
.	.	.	.
.	.	.	.
3. I am not currently working for pay	153.168	1923.69	2373.9
	.	44.76	55.24
	.	44.76	55.24
	.	100.00	100.00
Total	1923.69	2373.9	4297.59
	44.76	55.24	100.00

Frequency Missing = 2419.9372369

Table of wlq7 by sex

wlq7(7. Are you currently working for pay in the same field as your program, major, or pathway of study?)
 sex(Your Sex)

Frequency			Total
Percent			
Row Pct			
Col Pct	Male	Female	Total
.	97.7066	908.866	1116.52
.	.	.	.
.	.	.	.
3. I am not currently working for pay	139.397	1721.7	2063.36
	.	38.85	46.56
	.	45.49	54.51
	.	86.20	84.76
5. I am not currently working for pay and I do not have a program, major or pathway of study	23.4078	275.659	370.911
	.	6.22	8.37
	.	42.63	57.37
	.	13.80	15.24
Total	1997.36	2434.27	4431.63
	45.07	54.93	100.00

Frequency Missing = 2285.8960382

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Gender by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq8 by sex

wlq8(8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?)
 sex(Your Sex)

Frequency				
Percent				
Row Pct				
Col Pct	.	Male	Female	Total
.	87.7056	733.199	898.727	.

3. I am not currently working for pay	152.463	1900.98	2314.72	4215.71
	.	39.40	47.97	87.37
	.	45.09	54.91	
	.	87.48	87.28	
5. I am not currently working for pay and I do not have a program, major, or pathway of study	20.343	272.048	337.339	609.387
	.	5.64	6.99	12.63
	.	44.64	55.36	
	.	12.52	12.72	
Total	.	2173.03	2652.06	4825.09
	.	45.04	54.96	100.00

Frequency Missing = 1892.4371462

Table of wlq9 by sex

wlq9(9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?)
 sex(Your Sex)

Frequency				
Percent				
Row Pct				
Col Pct	.	Male	Female	Total
.	135.191	1201.76	1385.73	.

4. I am not currently working for pay	125.321	1704.47	2165.06	3869.53
	.	44.05	55.95	100.00
	.	44.05	55.95	
	.	100.00	100.00	
Total	.	1704.47	2165.06	3869.53
	.	44.05	55.95	100.00

Frequency Missing = 2847.9974851

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Gender by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq10 by sex

wlq10(10. During this academic term at this college, how many times have you missed class because of work?)
 sex(Your Sex)

Frequency			Total
Percent			
Row Pct			
Col Pct	Male	Female	Total
.	133.01	1235.04	1460.58
.	.	.	.
.	.	.	.
5. I am not currently working for pay	127.502	1671.19	2090.2
	.	44.43	55.57
	.	44.43	55.57
	.	100.00	100.00
Total	1671.19	2090.2	3761.39
	44.43	55.57	100.00

Frequency Missing = 2956.1348595

Table of wlq11 by sex

wlq11(11. Do your instructors at this college know how many hours you work per week?)
 sex(Your Sex)

Frequency			Total
Percent			
Row Pct			
Col Pct	Male	Female	Total
.	95.0569	754.206	882.848
.	.	.	.
.	.	.	.
4. I am not currently working for pay	165.455	2152.02	2667.94
	.	44.65	55.35
	.	44.65	55.35
	.	100.00	100.00
Total	2152.02	2667.94	4819.96
	44.65	55.35	100.00

Frequency Missing = 1897.5656814

Table of wlq12 by sex

wlq12(12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?)
sex(Your Sex)

Frequency		Male	Female	Total
Percent				
Row Pct				
Col Pct	.			
.	111.469	880.494	1066.41	.

3. I am not currently working for pay	149.043	2025.73	2484.38	4510.11
	.	44.92	55.08	100.00
	.	44.92	55.08	
	.	100.00	100.00	
Total	.	2025.73	2484.38	4510.11
	.	44.92	55.08	100.00

Frequency Missing = 2207.4163068

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by First-generation Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq1 by firstgen

wlq1(1. Are you receiving a Pell Grant at this college during the
 current academic term?)
 firstgen(First Generation vs. Not First Generation)

Frequency	Percent	Row Pct	Col Pct	First-Ge neration	Not Firs t-Genera tion	Total
.	81.9007	77.3455
1. Yes	2567.25	17.87	49.60	17.58	17.87	35.46
2. No	3619.41	39.75	58.50	38.41	61.59	64.54
Total	6186.66	8412.91	14599.6	42.38	57.62	100.00

Frequency Missing = 159.24619535

Table of wlq2 by firstgen
 wlq2(2. Currently, which is most important to you?)
 firstgen(First Generation vs. Not First Generation)

Frequency	Percent	Row Pct	Col Pct	First-Ge neration	Not Firs t-Genera tion	Total
.	22.4734	23.6298
1. Being a student	1737.06	19.49	37.73	11.81	19.49	31.29
2. Being an employee	296.38	2.71	42.63	4.75	2.71	4.73
3. Being a student and being an employee are both equally important	4212.64	35.35	67.44	28.63	35.35	63.98
Total	6246.08	8466.63	14712.7	42.45	57.55	100.00

Frequency Missing = 46.103127851

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by First-generation Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq3 by firstgen

wlq3(3. Do you currently work for pay more than 40 hours per week?)
 firstgen(First Generation vs. Not First Generation)

Frequency			Total
Percent			
Row Pct			
Col Pct	First-Ge neration	Not Firs t-Genera tion	
.	679.081	791.536	.
	.	.	.
	.	.	
	.	.	
1. Yes	1968.94	1873.61	3842.55
	14.82	14.10	28.92
	51.24	48.76	
	35.23	24.34	
2. No	3620.54	5825.11	9445.65
	27.25	43.84	71.08
	38.33	61.67	
	64.77	75.66	
Total	5589.48	7698.72	13288.2
	42.06	57.94	100.00

Frequency Missing = 1470.6163244

Table of wlq4 by firstgen

wlq4(4. How many jobs for pay do you currently have?)
 firstgen(First Generation vs. Not First Generation)

Frequency			
Percent			
Row Pct			
Col Pct	First-Ge	Not Firs	Total
	neration	t-Genera	
		tion	
	. 797.039	920.174	.
	.	.	.
	.	.	.
	.	.	.
2. One	4684.81	6357.37	11042.2
	35.92	48.75	84.67
	42.43	57.57	
	85.62	83.98	
3. Two	704.718	1092.28	1796.99
	5.40	8.38	13.78
	39.22	60.78	
	12.88	14.43	
4. Three	74.7273	98.5131	173.24
	0.57	0.76	1.33
	43.14	56.86	
	1.37	1.30	
5. Four or more	7.25909	21.9186	29.1777
	0.06	0.17	0.22
	24.88	75.12	
	0.13	0.29	
Total	5471.52	7570.08	13041.6
	41.95	58.05	100.00

Frequency Missing = 1717.2124497

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by First-generation Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq5 by firstgen

wlq5(5. Do you currently work for pay on campus and/or off campus?)
 firstgen(First Generation vs. Not First Generation)

Frequency			
Percent			
Row Pct			
Col Pct	First-Ge	Not Firs	Total
	neration	t-Genera	
		tion	
.	781.045	856.588	.
	.	.	.
	.	.	
	.	.	
1. On campus	208.456	191.041	399.497
	1.59	1.46	3.04
	52.18	47.82	
	3.80	2.50	
2. Off campus	5153.64	7320.43	12474.1
	39.28	55.79	95.07
	41.31	58.69	
	93.92	95.90	
3. Both on campu	125.412	122.196	247.608
s and off campus	0.96	0.93	1.89
	50.65	49.35	
	2.29	1.60	
Total	5487.51	7633.67	13121.2
	41.82	58.18	100.00

Frequency Missing = 1637.6330546

Table of wlq6 by firstgen

wlq6(6. Does working for pay determine whether you are enrolled full-time or
 part-time at this college?)
 firstgen(First Generation vs. Not First Generation)

Frequency			
Percent			
Row Pct			
Col Pct	First-Ge	Not Firs	Total
	neration	t-Genera	
		tion	
.	679.795	780.458	.
	.	.	.
	.	.	
	.	.	
1. Yes	2980.19	3388.19	6368.38
	22.41	25.48	47.89
	46.80	53.20	
	53.32	43.95	
2. No	2608.57	4321.6	6930.18
	19.62	32.50	52.11
	37.64	62.36	
	46.68	56.05	
Total	5588.76	7709.8	13298.6
	42.03	57.97	100.00

Frequency Missing = 1460.2525716

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by First-generation Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq7 by firstgen

wlq7(7. Are you currently working for pay in the same field as your program,
 major, or pathway of study?)
 firstgen(First Generation vs. Not First Generation)

Frequency			Total
Percent			
Row Pct			
Col Pct	First-Ge neration	Not Firs t-Genera tion	Total
.	678.871	783.232	.
	.	.	.
	.	.	.
1. Yes	1155.67	1343.25	2498.92
	8.69	10.10	18.79
	46.25	53.75	
	20.68	17.43	
2. No	4247.95	6037.89	10285.8
	31.95	45.41	77.36
	41.30	58.70	
	76.00	78.34	
4. I do not curr ently have a pro gram, major, or pathway of study	186.066	325.881	511.947
	1.40	2.45	3.85
	36.34	63.66	
	3.33	4.23	
Total	5589.69	7707.02	13296.7
	42.04	57.96	100.00

Frequency Missing = 1462.1033848

Table of wlq8 by firstgen

wlq8(8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?)
 firstgen(First Generation vs. Not First Generation)

Frequency			
Percent			
Row Pct			
Col Pct	First-Ge	Not Firs	Total
	neration	t-Genera	
		tion	
.	666.543	785.781	.
	.	.	.
	.	.	.
	.	.	.
1. Yes	2260.01	2579.13	4839.14
	16.98	19.38	36.37
	46.70	53.30	
	40.34	33.48	
2. No	3159.73	4859.51	8019.25
	23.75	36.52	60.27
	39.40	60.60	
	56.40	63.07	
4. I do not curr	182.27	265.837	448.107
ently have a pro	1.37	2.00	3.37
gram, major, or	40.68	59.32	
pathway of study	3.25	3.45	
Total	5602.01	7704.47	13306.5
	42.10	57.90	100.00

Frequency Missing = 1452.3235803

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by First-generation Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq9 by firstgen

wlq9(9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?)
 firstgen(First Generation vs. Not First Generation)

Frequency			Total
Percent			
Row Pct			
Col Pct	First-Ge neration	Not Firs t-Genera tion	
.	645.259	759.317	.
	.	.	.
	.	.	
1. Very difficul t	568.887	579.101	1147.99
	4.26	4.34	8.60
	49.56	50.44	
	10.12	7.49	
2. Somewhat diff icult	2430.39	2988.35	5418.75
	18.20	22.38	40.58
	44.85	55.15	
	43.22	38.65	
3. Not at all di fficult	2624.02	4163.48	6787.5
	19.65	31.18	50.83
	38.66	61.34	
	46.66	53.85	
Total	5623.3	7730.94	13354.2
	42.11	57.89	100.00

Frequency Missing = 1404.5760884

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by First-generation Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq10 by firstgen

wlq10(10. During this academic term at this college, how many times have you missed class because of work?)
 firstgen(First Generation vs. Not First Generation)

Frequency			Total
Percent			
Row Pct			
Col Pct	First-Ge neration	Not Firs t-Genera tion	
.	614.734	722	.
	.	.	.
	.	.	.
1. None	4621.07	6548.32	11169.4
	34.43	48.79	83.22
	41.37	58.63	
	81.73	84.30	
2. One time	608.229	753.789	1362.02
	4.53	5.62	10.15
	44.66	55.34	
	10.76	9.70	
3. Two times	298.281	327.747	626.028
	2.22	2.44	4.66
	47.65	52.35	
	5.28	4.22	
4. Three or more times	126.241	138.396	264.636
	0.94	1.03	1.97
	47.70	52.30	
	2.23	1.78	
Total	5653.82	7768.26	13422.1
	42.12	57.88	100.00

Frequency Missing = 1336.7340107

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by First-generation Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: WORKING STUDENTS ONLY =====
 The FREQ Procedure

Table of wlq11 by firstgen

wlq11(11. Do your instructors at this college know how many hours you work per week?)

firstgen(First Generation vs. Not First Generation)

Frequency			Total
Percent			
Row Pct			
Col Pct	First-Ge neration	Not Firs t-Genera tion	Total
.	656.835	781.992	.
	.	.	.
	.	.	
	.	.	
1. All of them k now	247.686	277.164	524.85
	1.86	2.08	3.94
	47.19	52.81	
	4.41	3.60	
2. Some of them know	759.297	1044.51	1803.81
	5.70	7.84	13.54
	42.09	57.91	
	13.53	13.55	
3. None of them know	4604.74	6386.59	10991.3
	34.57	47.95	82.52
	41.89	58.11	
	82.06	82.85	
Total	5611.72	7708.26	13320
	42.13	57.87	100.00

Frequency Missing = 1438.8277561

Table of wlq12 by firstgen

wlq12(12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?)

firstgen(First Generation vs. Not First Generation)

Frequency			Total
Percent			
Row Pct			
Col Pct	First-Ge neration	Not Firs t-Genera tion	Total
.	720.631	862.819	.
	.	.	.
	.	.	
	.	.	
1. Yes	1151.81	1343.07	2494.88
	8.74	10.19	18.94
	46.17	53.83	
	20.76	17.61	
2. No	4396.12	6284.37	10680.5
	33.37	47.70	81.06
	41.16	58.84	
	79.24	82.39	
Total	5547.93	7627.44	13175.4
	42.11	57.89	100.00

Frequency Missing = 1583.4498343

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by First-generation Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq1 by firstgen

wlq1(1. Are you receiving a Pell Grant at this college during the
 current academic term?)
 firstgen(First Generation vs. Not First Generation)

Frequency	Percent	Row Pct	Col Pct	First-Ge neration	Not Firs t-Genera tion	Total
.	63.4877	69.6157
1. Yes	1292.03 19.62 50.91 45.46	1245.71 18.92 49.09 33.29	2537.74 38.54			
2. No	1550.39 23.55 38.31 54.54	2496.3 37.91 61.69 66.71	4046.68 61.46			
Total	2842.42 43.17	3742.01 56.83	6584.43 100.00			

Frequency Missing = 133.10342538

Table of wlq2 by firstgen

wlq2(2. Currently, which is most important to you?)
 firstgen(First Generation vs. Not First Generation)

Frequency	Percent	Row Pct	Col Pct	First-Ge neration	Not Firs t-Genera tion	Total
.	25.2136	30.1075
1. Being a student	2006.76 30.12 41.04 69.66	2883.26 43.28 58.96 76.25	4890.02 73.40			
2. Being an employee	92.4187 1.39 52.39 3.21	83.9707 1.26 47.61 2.22	176.389 2.65			
3. Being a student and being an employee are both equally important	781.515 11.73 48.97 27.13	814.288 12.22 51.03 21.53	1595.8 23.95			
Total	2880.69 43.24	3781.52 56.76	6662.21 100.00			

Frequency Missing = 55.321085713

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by First-generation Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq3 by firstgen

wlq3(3. Do you currently work for pay more than 40 hours per week?)
 firstgen(First Generation vs. Not First Generation)

Frequency			Total
Percent			
Row Pct			
Col Pct	First-Ge neration	Not Firs t-Genera tion	
.	1725.95	2034.26	.
	.	.	.
	.	.	
	.	.	
3. I am not curr ently working fo r pay	1179.95	1777.36	2957.32
	39.90	60.10	100.00
	39.90	60.10	
	100.00	100.00	
Total	1179.95	1777.36	2957.32
	39.90	60.10	100.00

Frequency Missing = 3760.213328

Table of wlq4 by firstgen

wlq4(4. How many jobs for pay do you currently have?)
 firstgen(First Generation vs. Not First Generation)

Frequency			Total
Percent			
Row Pct			
Col Pct	First-Ge neration	Not Firs t-Genera tion	
.	533.853	631.312	.
	.	.	.
	.	.	
	.	.	
1. None	2372.05	3180.31	5552.36
	42.72	57.28	100.00
	42.72	57.28	
	100.00	100.00	
Total	2372.05	3180.31	5552.36
	42.72	57.28	100.00

Frequency Missing = 1165.1650088

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by First-generation Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq5 by firstgen

wlq5(5. Do you currently work for pay on campus and/or off campus?)
 firstgen(First Generation vs. Not First Generation)

Frequency			Total
Percent			
Row Pct			
Col Pct	First-Ge neration	Not Firs t-Genera tion	
.	572.946	635.517	.
	.	.	.
	.	.	
	.	.	
4. I am not curr ently working fo r pay	2332.96	3176.11	5509.07
	42.35	57.65	100.00
	42.35	57.65	
	100.00	100.00	
Total	2332.96	3176.11	5509.07
	42.35	57.65	100.00

Frequency Missing = 1208.4629702

Table of wlq6 by firstgen

wlq6(6. Does working for pay determine whether you are enrolled full-time or
 part-time at this college?)
 firstgen(First Generation vs. Not First Generation)

Frequency			Total
Percent			
Row Pct			
Col Pct	First-Ge neration	Not Firs t-Genera tion	
.	1042.55	1224.22	.
	.	.	.
	.	.	
	.	.	
3. I am not curr ently working fo r pay	1863.35	2587.41	4450.76
	41.87	58.13	100.00
	41.87	58.13	
	100.00	100.00	
Total	1863.35	2587.41	4450.76
	41.87	58.13	100.00

Frequency Missing = 2266.7693276

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by First-generation Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq7 by firstgen

wlq7(7. Are you currently working for pay in the same field as your program,
 major, or pathway of study?)
 firstgen(First Generation vs. Not First Generation)

Frequency			Total
Percent			
Row Pct			
Col Pct	First-Ge neration	Not Firs t-Genera tion	Total
.	1008.24	1114.85	.
	.	.	.
	.	.	.
3. I am not curr ently working fo r pay	1592.68 34.67 40.58 83.93	2331.78 50.75 59.42 86.47	3924.46 85.42
5. I am not curr ently working fo r pay and I do n ot have a progra m, major or path way of study	304.982 6.64 45.52 16.07	364.997 7.94 54.48 13.53	669.978 14.58
Total	1897.66 41.30	2696.78 58.70	4594.44 100.00

Frequency Missing = 2123.0911947

Table of wlq8 by firstgen

wlq8(8. Does working for pay make it difficult for you to take the courses
 you need for your program, major, or pathway of study at this college?)
 firstgen(First Generation vs. Not First Generation)

Frequency			Total
Percent			
Row Pct			
Col Pct	First-Ge neration	Not Firs t-Genera tion	Total
.	816.126	903.506	.
	.	.	.
	.	.	.
3. I am not curr ently working fo r pay	1813.16 36.28 41.51 86.76	2555.01 51.12 58.49 87.86	4368.17 87.40
5. I am not curr ently working fo r pay and I do n ot have a progra m, major, or pat hway of study	276.621 5.53 43.93 13.24	353.109 7.07 56.07 12.14	629.73 12.60
Total	2089.78 41.81	2908.12 58.19	4997.9 100.00

Frequency Missing = 1719.6312679

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by First-generation Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq9 by firstgen

wlq9(9. When thinking about your work schedule this academic term, how
 difficult was it to schedule your classes at this college?)
 firstgen(First Generation vs. Not First Generation)

Frequency			Total
Percent			
Row Pct			
Col Pct	First-Ge- neration	Not Firs- t-Genera- tion	
.	1248.81	1473.87	.
	.	.	.
	.	.	.
4. I am not curr ently working fo r pay	1657.09 41.48	2337.76 58.52	3994.85 100.00
	41.48	58.52	
	100.00	100.00	
Total	1657.09 41.48	2337.76 58.52	3994.85 100.00

Frequency Missing = 2722.6767135

Table of wlq10 by firstgen

wlq10(10. During this academic term at this college, how many times have you
 missed class because of work?)
 firstgen(First Generation vs. Not First Generation)

Frequency			Total
Percent			
Row Pct			
Col Pct	First-Ge- neration	Not Firs- t-Genera- tion	
.	1343.8	1484.83	.
	.	.	.
	.	.	.
5. I am not curr ently working fo r pay	1562.1 40.17	2326.8 59.83	3888.9 100.00
	40.17	59.83	
	100.00	100.00	
Total	1562.1 40.17	2326.8 59.83	3888.9 100.00

Frequency Missing = 2828.6332694

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by First-generation Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted =====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq11 by firstgen

wlq11(11. Do your instructors at this college know how many hours you work per week?)
 firstgen(First Generation vs. Not First Generation)

Frequency	Percent	Row Pct	Col Pct	First-Generation	Not First-Generation	Total
.				838.63	893.481	.
				.	.	.
				.	.	.
4. I am not currently working for pay				2067.27	2918.14	4985.42
				41.47	58.53	100.00
				41.47	58.53	
				100.00	100.00	
Total				2067.27	2918.14	4985.42
				41.47	58.53	100.00

Frequency Missing = 1732.1111183

Table of wlq12 by firstgen

wlq12(12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?)
 firstgen(First Generation vs. Not First Generation)

Frequency	Percent	Row Pct	Col Pct	First-Generation	Not First-Generation	Total
.				974.802	1083.57	.
				.	.	.
				.	.	.
3. I am not currently working for pay				1931.1	2728.05	4659.16
				41.45	58.55	100.00
				41.45	58.55	
				100.00	100.00	
Total				1931.1	2728.05	4659.16
				41.45	58.55	100.00

Frequency Missing = 2058.3736488

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Traditional-age Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====
 The FREQ Procedure

Table of wlq1 by studage

wlq1(1. Are you receiving a Pell Grant at this college during the current
 academic term?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency	Percent	Row Pct	Col Pct	Traditional-Age	Nontraditional-Age	Total
.	2.96793			132.324	23.9542	
1. Yes	74.3827			4026.09	1075.86	5101.95
2. No	132.866			8161.76	1128.61	9290.37
Total				12187.8	2204.47	14392.3
				84.68	15.32	100.00

Frequency Missing = 366.4947324

Table of wlq2 by studage

wlq2(2. Currently, which is most important to you?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency	Percent	Row Pct	Col Pct	Traditional-Age	Nontraditional-Age	Total
.	1.96186			39.1104	5.03086	
1. Being a student	75.8754			4105.94	422.378	4528.32
2. Being an employee	8.83879			576.353	110.115	686.468
3. Being a student and being an employee are both equally important	123.54			7598.77	1690.9	9289.67
Total				12281.1	2223.39	14504.5
				84.67	15.33	100.00

Frequency Missing = 254.35774245

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Traditional-age Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq3 by studage

wlq3(3. Do you currently work for pay more than 40 hours per week?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency			Total
Percent			
Row Pct			
Col Pct	Traditional-Age	Nontraditional-Age	Total
.	6.32448	1269.05	195.243
.	.	.	.
.	.	.	.
1. Yes	68.5162	2596.22	1177.81
	.	19.84	9.00
	.	68.79	31.21
	.	23.49	57.93
2. No	135.376	8454.9	855.371
	.	64.62	6.54
	.	90.81	9.19
	.	76.51	42.07
Total	. 11051.1	2033.18	13084.3
	. 84.46	15.54	100.00

Frequency Missing = 1674.5083186

Table of wlq4 by studage

wlq4(4. How many jobs for pay do you currently have?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency		Traditional-Age	Nontraditional-Age	Total
Percent				
Row Pct				
Col Pct				
.	11.9896	1485.06	220.163	.

2. One	167.569	9191.07	1683.55	10874.6
	.	71.56	13.11	84.67
	.	84.52	15.48	
	.	84.83	83.83	
3. Two	26.5639	1480.44	289.992	1770.43
	.	11.53	2.26	13.78
	.	83.62	16.38	
	.	13.66	14.44	
4. Three	2.80339	143.12	27.3175	170.437
	.	1.11	0.21	1.33
	.	83.97	16.03	
	.	1.32	1.36	
5. Four or more	1.29037	20.4907	7.39657	27.8873
	.	0.16	0.06	0.22
	.	73.48	26.52	
	.	0.19	0.37	
Total	.	10835.1	2008.26	12843.4
	.	84.36	15.64	100.00

Frequency Missing = 1915.4393118

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Traditional-age Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq5 by studage

wlq5(5. Do you currently work for pay on campus and/or off campus?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency			Total
Percent			
Row Pct			
Col Pct	Traditional-Age	Nontraditional-Age	Total
.	12.7736	1354.43	270.428
.	.	.	.
.	.	.	.
.	.	.	.
1. On campus	10.4015	326.902	62.1934
.	.	2.53	0.48
.	.	84.02	15.98
.	.	2.98	3.18
2. Off campus	183.975	10425.5	1864.61
.	.	80.67	14.43
.	.	84.83	15.17
.	.	95.07	95.23
3. Both on campus and off campus	3.06664	213.352	31.1893
.	.	1.65	0.24
.	.	87.25	12.75
.	.	1.95	1.59
Total	10965.7	1957.99	12923.7
.	84.85	15.15	100.00

Frequency Missing = 1835.0759022

Table of wlq6 by studage

wlq6(6. Does working for pay determine whether you are enrolled full-time or part-time at this college?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency			Total
Percent			
Row Pct			
Col Pct	Traditional-Age	Nontraditional-Age	Total
.	6.38357	1253.78	200.088
.	.	.	.
.	.	.	.
.	.	.	.
1. Yes	106.266	4859.16	1402.95
.	.	37.11	10.71
.	.	77.60	22.40
.	.	43.91	69.17
2. No	97.5668	6207.23	625.38
.	.	47.40	4.78
.	.	90.85	9.15
.	.	56.09	30.83
Total	11066.4	2028.33	13094.7
.	84.51	15.49	100.00

Frequency Missing = 1664.0854683

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Traditional-age Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq7 by studage

wlq7(7. Are you currently working for pay in the same field as your program,
 major, or pathway of study?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency			Total
Percent			
Row Pct			
Col Pct	Traditional-Age	Nontraditional-Age	
.	6.45738	1267.73	187.918
.	.	.	.
.	.	.	.
1. Yes	47.509	1658.25	793.16
	.	12.67	6.06
	.	67.64	32.36
	.	15.00	38.87
2. No	146.266	8950.23	1189.34
	.	68.36	9.08
	.	88.27	11.73
	.	80.98	58.29
4. I do not currently have a program, major, or pathway of study	9.9845	443.96	58.0026
	.	3.39	0.44
	.	88.44	11.56
	.	4.02	2.84
Total	11052.4	2040.5	13093
	84.42	15.58	100.00

Frequency Missing = 1665.8624719

Table of wlq8 by studage

wlq8(8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?)
studage(Traditional Age vs. Non-Traditional Age)

Frequency			Traditional-Age	Nontraditional-Age	Total
Percent					
Row Pct					
Col Pct					
.	8.04612	1251.86	192.417	.	.
.
.
.
1. Yes	76.3533	3654.8	1107.98	4762.78	
	.	27.89	8.46	36.35	
	.	76.74	23.26		
	.	33.02	54.42		
2. No	111.675	7025.5	882.073	7907.57	
	.	53.61	6.73	60.34	
	.	88.85	11.15		
	.	63.47	43.32		
4. I do not currently have a program, major, or pathway of study	14.142	388.013	45.952	433.965	
	.	2.96	0.35	3.31	
	.	89.41	10.59		
	.	3.51	2.26		
Total	.	11068.3	2036.01	13104.3	
	.	84.46	15.54	100.00	

Frequency Missing = 1654.49393

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Traditional-age Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq9 by studage

wlq9(9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency	Traditional-Age		Nontraditional-Age	Total
Percent	Traditional-Age		Nontraditional-Age	Total
Row Pct	Traditional-Age		Nontraditional-Age	Total
Col Pct	Traditional-Age		Nontraditional-Age	Total
.	3.49737	1219.04	182.038	.
.
.
1. Very difficult	23.2066	911.412	213.37	1124.78
	.	6.93	1.62	8.56
	.	81.03	18.97	
	.	8.21	10.43	
2. Somewhat difficult	88.8569	4357.88	972.004	5329.89
	.	33.15	7.39	40.54
	.	81.76	18.24	
	.	39.26	47.50	
3. Not at all difficult	94.6556	5831.84	861.011	6692.85
	.	44.36	6.55	50.91
	.	87.14	12.86	
	.	52.53	42.07	
Total	.	11101.1	2046.38	13147.5
	.	84.44	15.56	100.00

Frequency Missing = 1611.2951929

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Traditional-age Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq10 by studage

wlq10(10. During this academic term at this college, how many times have you missed class because of work?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency				Total
Percent				
Row Pct				
Col Pct	Traditional-Age	Nontraditional-Age		
.	3.49737	1159.63	173.607	.

1. None	167.218	9316.05	1686.13	11002.2
	.	70.49	12.76	83.25
	.	84.67	15.33	
	.	83.47	82.06	
2. One time	24.205	1106.56	231.252	1337.81
	.	8.37	1.75	10.12
	.	82.71	17.29	
	.	9.91	11.25	
3. Two times	7.88965	516.216	101.922	618.138
	.	3.91	0.77	4.68
	.	83.51	16.49	
	.	4.63	4.96	
4. Three or more times	7.4063	221.718	35.5126	257.23
	.	1.68	0.27	1.95
	.	86.19	13.81	
	.	1.99	1.73	
Total	.	11160.5	2054.82	13215.4
	.	84.45	15.55	100.00

Frequency Missing = 1543.4531152

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Traditional-age Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq11 by studage

wlq11(11. Do your instructors at this college know how many hours you work per week?)

studage(Traditional Age vs. Non-Traditional Age)

Frequency			Total
Percent			
Row Pct			
Col Pct	Traditional-Age	Nontraditional-Age	Total
.	3.98256	1252.01	182.834
.	.	.	.
.	.	.	.
1. All of them know	8.24875	350.402	166.2
	.	2.67	1.27
	.	67.83	32.17
	.	3.17	8.12
2. Some of them know	37.951	1438.1	327.756
	.	10.97	2.50
	.	81.44	18.56
	.	12.99	16.02
3. None of them know	160.034	9279.66	1551.63
	.	70.76	11.83
	.	85.67	14.33
	.	83.84	75.85
Total	.	11068.2	2045.59
	.	84.40	15.60
			13113.8
			100.00

Frequency Missing = 1645.061664

Table of wlq12 by studage

wlq12(12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency			Total
Percent			
Row Pct			
Col Pct	Traditional-Age	Nontraditional-Age	Total
.	7.55053	1373.18	202.722
.	.	.	.
.	.	.	.
1. Yes	32.8021	1981.66	480.413
	.	15.28	3.70
	.	80.49	19.51
	.	18.10	23.72
2. No	169.864	8965.33	1545.29
	.	69.11	11.91
	.	85.30	14.70
	.	81.90	76.28
Total	.	10947	2025.7
	.	84.38	15.62
			12972.7
			100.00

Frequency Missing = 1786.1157738

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Traditional-age Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq1 by studage

wlq1(1. Are you receiving a Pell Grant at this college during the current
 academic term?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency	Percent	Row Pct	Col Pct	Traditional-Age	Nontraditional-Age	Total
.	4.14854	.	.	112.641	16.3142	.
1. Yes	45.6684	.	.	2087.17	404.904	2492.07
2. No	61.7826	.	.	3634.79	350.107	3984.9
Total				5721.96	755.012	6476.97
				88.34	11.66	100.00

Frequency Missing = 240.5544686

Table of wlq2 by studage

wlq2(2. Currently, which is most important to you?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency	Percent	Row Pct	Col Pct	Traditional-Age	Nontraditional-Age	Total
.	1.19119	.	.	48.1034	6.02648	.
1. Being a student	78.7733	.	.	4254.76	556.482	4811.24
2. Being an employee	9.80852	.	.	136.338	30.2428	166.581
3. Being a student and being an employee are both equally important	21.8265	.	.	1395.4	178.575	1573.98
Total				5786.5	765.3	6551.8
				88.32	11.68	100.00

Frequency Missing = 165.72947879

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Traditional-age Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq3 by studage

wlq3(3. Do you currently work for pay more than 40 hours per week?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency	Traditional-Age		Nontraditional-Age	Total
Percent	Traditional-Age		Nontraditional-Age	Total
Row Pct	Traditional-Age		Nontraditional-Age	Total
Col Pct	Traditional-Age		Nontraditional-Age	Total
.	67.1274	3195.04	498.047	.
.
.
3. I am not currently working for pay	44.4722	2639.56	273.279	2912.84
.	.	90.62	9.38	100.00
.	.	90.62	9.38	
.	.	100.00	100.00	
Total	.	2639.56	273.279	2912.84
.	.	90.62	9.38	100.00

Frequency Missing = 3804.6854828

Table of wlq4 by studage

wlq4(4. How many jobs for pay do you currently have?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency	Traditional-Age		Nontraditional-Age	Total
Percent	Traditional-Age		Nontraditional-Age	Total
Row Pct	Traditional-Age		Nontraditional-Age	Total
Col Pct	Traditional-Age		Nontraditional-Age	Total
.	21.3742	982.084	161.706	.
.
.
1. None	90.2254	4852.52	609.62	5462.14
.	.	88.84	11.16	100.00
.	.	88.84	11.16	
.	.	100.00	100.00	
Total	.	4852.52	609.62	5462.14
.	.	88.84	11.16	100.00

Frequency Missing = 1255.3904221

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Traditional-age Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq5 by studage

wlq5(5. Do you currently work for pay on campus and/or off campus?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency	Traditional-Age		Nontraditional-Age	Total
Percent				
Row Pct				
Col Pct				
.	22.9705	1030.27	155.221	.
.
.
.
4. I am not currently working for pay	88.6291	4804.33	616.105	5420.44
.	.	88.63	11.37	100.00
.	.	88.63	11.37	
.	.	100.00	100.00	
Total	.	4804.33	616.105	5420.44
.	.	88.63	11.37	100.00

Frequency Missing = 1297.0920529

Table of wlq6 by studage

wlq6(6. Does working for pay determine whether you are enrolled full-time or part-time at this college?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency	Traditional-Age		Nontraditional-Age	Total
Percent				
Row Pct				
Col Pct				
.	43.589	1913.2	309.98	.
.
.
.
3. I am not currently working for pay	68.0106	3921.4	461.346	4382.75
.	.	89.47	10.53	100.00
.	.	89.47	10.53	
.	.	100.00	100.00	
Total	.	3921.4	461.346	4382.75
.	.	89.47	10.53	100.00

Frequency Missing = 2334.7798803

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Traditional-age Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq7 by studage

wlq7(7. Are you currently working for pay in the same field as your program,
 major, or pathway of study?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency	Traditional-Age		Nontraditional-Age	Total
Percent	Traditional-Age		Nontraditional-Age	Total
Row Pct	Traditional-Age		Nontraditional-Age	Total
Col Pct	Traditional-Age		Nontraditional-Age	Total
.	37.5409	1806.02	279.535	.
.
.
3. I am not currently working for pay	66.1899	3432.5	425.772	3858.27
	.	75.93	9.42	85.35
	.	88.96	11.04	
	.	85.20	86.58	
5. I am not currently working for pay and I do not have a program, major or pathway of study	7.86879	596.09	66.0196	662.109
	.	13.19	1.46	14.65
	.	90.03	9.97	
	.	14.80	13.42	
Total	.	4028.59	491.791	4520.38
	.	89.12	10.88	100.00

Frequency Missing = 2197.1498701

Table of wlq8 by studage

wlq8(8. Does working for pay make it difficult for you to take the courses you
 need for your program, major, or pathway of study at this college?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency	Traditional-Age		Nontraditional-Age	Total
Percent	Traditional-Age		Nontraditional-Age	Total
Row Pct	Traditional-Age		Nontraditional-Age	Total
Col Pct	Traditional-Age		Nontraditional-Age	Total
.	36.0159	1443.56	240.059	.
.
.
3. I am not currently working for pay	67.9846	3827.13	473.052	4300.18
	.	77.75	9.61	87.36
	.	89.00	11.00	
	.	87.16	89.04	
5. I am not currently working for pay and I do not have a program, major, or pathway of study	7.5991	563.916	58.215	622.131
	.	11.46	1.18	12.64
	.	90.64	9.36	
	.	12.84	10.96	
Total	.	4391.05	531.267	4922.31
	.	89.21	10.79	100.00

Frequency Missing = 1795.2149691

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Traditional-age Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq9 by studage

wlq9(9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency	Traditional-Age		Nontraditional-Age	Total
Percent	Traditional-Age		Nontraditional-Age	Total
Row Pct	Traditional-Age		Nontraditional-Age	Total
Col Pct	Traditional-Age	Nontraditional-Age	Total	Total
.	56.363	2323.71	342.606	.
.
.
4. I am not currently working for pay	55.2366	3510.9	428.72	3939.62
	.	89.12	10.88	100.00
	.	89.12	10.88	
	.	100.00	100.00	
Total	.	3510.9	428.72	3939.62
	.	89.12	10.88	100.00

Frequency Missing = 2777.9133469

Table of wlq10 by studage

wlq10(10. During this academic term at this college, how many times have you missed class because of work?)
 studage(Traditional Age vs. Non-Traditional Age)

Frequency	Traditional-Age		Nontraditional-Age	Total
Percent	Traditional-Age		Nontraditional-Age	Total
Row Pct	Traditional-Age		Nontraditional-Age	Total
Col Pct	Traditional-Age	Nontraditional-Age	Total	Total
.	62.101	2397.9	368.631	.
.
.
5. I am not currently working for pay	49.4986	3436.7	402.695	3839.4
	.	89.51	10.49	100.00
	.	89.51	10.49	
	.	100.00	100.00	
Total	.	3436.7	402.695	3839.4
	.	89.51	10.49	100.00

Frequency Missing = 2878.1318653

Intersection of Work and Learning, Methods Supplement
 Crosstabs, SENSE Working Learner Items by Traditional-age Status by Working Status
 Source: SENSE 2019 Respondents from Working Learner Item Set ONLY

==== Weighted ====
 ===== Worker Status: NON-WORKING STUDENTS ONLY =====

The FREQ Procedure

Table of wlq11 by studage

wlq11(11. Do your instructors at this college know how many hours you work per week?)

studage(Traditional Age vs. Non-Traditional Age)

Frequency	Traditional-Age		Nontraditional-Age	Total
Percent	Traditional-Age		Nontraditional-Age	Total
Row Pct	Traditional-Age		Nontraditional-Age	Total
Col Pct	Traditional-Age	Nontraditional-Age	Total	Total
.	37.0109	1461.06	234.04	.
.
.
4. I am not currently working for pay	74.5887	4373.54	537.286	4910.83
.	.	89.06	10.94	100.00
.	.	89.06	10.94	100.00
.	.	100.00	100.00	100.00
Total	.	4373.54	537.286	4910.83
.	.	89.06	10.94	100.00

Frequency Missing = 1806.6998297

Table of wlq12 by studage

wlq12(12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?)

studage(Traditional Age vs. Non-Traditional Age)

Frequency	Traditional-Age		Nontraditional-Age	Total
Percent	Traditional-Age		Nontraditional-Age	Total
Row Pct	Traditional-Age		Nontraditional-Age	Total
Col Pct	Traditional-Age	Nontraditional-Age	Total	Total
.	49.667	1753.71	254.995	.
.
.
3. I am not currently working for pay	61.9326	4080.89	516.331	4597.22
.	.	88.77	11.23	100.00
.	.	88.77	11.23	100.00
.	.	100.00	100.00	100.00
Total	.	4080.89	516.331	4597.22
.	.	88.77	11.23	100.00

Frequency Missing = 2120.306212

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq1

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Label	Mean
Nonworking Student	1. Yes	3131	earlycon_std	Benchmark 1 (standardized): Early Connections	57.7
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.8
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.3
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	49.2
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	54.5
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.9
	2. No	4531	earlycon_std	Benchmark 1 (standardized): Early Connections	50.5
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.9
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.0
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.5
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	48.2
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.1
Working Student	1. Yes	5826	earlycon_std	Benchmark 1 (standardized): Early Connections	54.8
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	51.2
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.8
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	49.4
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	51.8
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	53.1
	2. No	9224	earlycon_std	Benchmark 1 (standardized): Early Connections	47.0
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.2
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.8
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.5
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	47.7
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.6

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq2

The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job		2. Currently, which is most important to you?	N Obs	Variable
Nonworking Student	1. Being a student		5957	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	2. Being an employee		177	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	3. Being a student and being an employee are both equally important		1622	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student	1. Being a student		5360	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	2. Being an employee		621	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	3. Being a student and being an employee are both equally important		9182	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1= consistently responds has job, 0= assumes no job		2. Currently, which is most important to you?	N Obs	Label
Nonworking Student	1. Being a student		5957	Benchmark 1 (standardized): Early Connections
				Benchmark 2 (standardized): High Expectations and Aspirations
				Benchmark 3 (standardized): Clear Academic Plan and Pathway
				Benchmark 4 (standardized): Effective Track to College Readiness
				Benchmark 5 (standardized): Engaged Learning
				Benchmark 6 (standardized): Academic and Social Support Network

2. Being an employee

177 Benchmark 1 (standardized): Early Connections
Benchmark 2 (standardized): High Expectations and Aspirations
Benchmark 3 (standardized): Clear Academic Plan and Pathway

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq2

-----| WEIGHTED |-----

The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

2. Currently, which is most important to you?		N Obs	Label
Nonworking Student	2. Being an employee	177	Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	3. Being a student and being an employee are both equally important	1622	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
Working Student	1. Being a student	5360	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	2. Being an employee	621	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	3. Being a student and being an employee are both equally important	9182	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network

Working status 1=
 consistently
 responds has job,
 0= assumes no job

2. Currently, which is most important to you?		N Obs	Mean
Nonworking Student	1. Being a student	5957	53.4 51.1 52.5 47.1 50.7 50.9
	2. Being an employee	177	51.6 35.1 45.1 42.6 54.6 41.4
	3. Being a student and being an employee are both equally important	1622	52.9 48.7 50.0

49.2
50.5
48.6



Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq2

The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job		2. Currently, which is most important to you?	N Obs	Mean
Working Student	1. Being a student		5360	52.1
				53.3
				52.7
				48.7
				51.8
	2. Being an employee		621	42.9
				29.2
				43.9
				40.4
				42.8
	3. Being a student and being an employee are both equally important		9182	40.5
				49.2
				49.7
				50.6
				48.6
	48.4			
	50.8			

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq3

-----| WEIGHTED |-----

The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

3. Do you currently work for pay
 more than 40 hours per week?

		N Obs	Variable	Label	Mean
Nonworking Student	3. I am not currently working for pay	3491	earlycon_std	Benchmark 1 (standardized): Early Connections	52.4
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.0
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.0
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	45.7
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	48.1
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.1
Working Student	1. Yes	3439	earlycon_std	Benchmark 1 (standardized): Early Connections	50.2
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	51.3
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.0
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	51.2
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	50.5
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.4
	2. No	10288	earlycon_std	Benchmark 1 (standardized): Early Connections	49.3
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.4
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.8
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.1
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	48.6
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.2

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq4

| WEIGHTED |

The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	4. How many jobs for pay do you currently have?	N Obs	Variable	Label	Mean
Nonworking Student	1. None	6563	earlycon_std	Benchmark 1 (standardized): Early Connections	53.3
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.7
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.8
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.0
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	50.0
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.9
Working Student	2. One	11381	earlycon_std	Benchmark 1 (standardized): Early Connections	49.7
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.1
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.2
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.3
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	48.8
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.4
	3. Two	1898	earlycon_std	Benchmark 1 (standardized): Early Connections	48.0
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.1
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.8
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.4
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.6
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.2
	4. Three	169	earlycon_std	Benchmark 1 (standardized): Early Connections	48.6
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	42.8
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.5
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	50.3
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	54.3
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	47.3
	5. Four or more	36	earlycon_std	Benchmark 1 (standardized): Early Connections	55.7
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	43.2
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.7
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	52.4
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	55.1
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	38.5

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq5

-----| WEIGHTED |-----

The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

5. Do you currently work for pay
 on campus and/or off campus?

		N Obs	Variable	Label	Mean
Nonworking Student	4. I am not currently working for pay	6516	earlycon_std	Benchmark 1 (standardized): Early Connections	53.2
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.7
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.6
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.8
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.9
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.7
Working Student	1. On campus	440	earlycon_std	Benchmark 1 (standardized): Early Connections	58.8
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.4
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.7
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	54.3
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	56.1
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.4
	2. Off campus	12889	earlycon_std	Benchmark 1 (standardized): Early Connections	49.1
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.9
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.6
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.0
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	48.6
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.1
	3. Both on campus and off campus	272	earlycon_std	Benchmark 1 (standardized): Early Connections	51.3
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	42.6
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.6
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.6
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	55.6
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	46.0

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq6

-----| WEIGHTED |-----

The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job		6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable	Label	Mean	
Nonworking Student	3. I am not currently working for pay		5286	earlycon_std	Benchmark 1 (standardized): Early Connections	52.9	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.5	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.8	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.3	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.3	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.2	
Working Student	1. Yes		5199	earlycon_std	Benchmark 1 (standardized): Early Connections	48.0	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.0	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.7	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	49.2	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	48.4	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.9	
	2. No			8536	earlycon_std	Benchmark 1 (standardized): Early Connections	50.9
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.9
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.0
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.3
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.7
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	52.0

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq7

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job		7. Are you currently working for pay in the same field as your program, major, or pathway of study?	N Obs	Variable
Nonworking Student		3. I am not currently working for pay	4765	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major or pathway of study	706	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student	1. Yes		2383	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	2. No		10907	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	462	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1= consistently responds has job, 0= assumes no job		Label	Mean
Nonworking Student		Benchmark 1 (standardized): Early Connections	52.9
		Benchmark 2 (standardized): High Expectations and Aspirations	51.0
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.2
		Benchmark 4 (standardized): Effective Track to College Readiness	46.0
		Benchmark 5 (standardized): Engaged Learning	49.4
		Benchmark 6 (standardized): Academic and Social Support Network	51.7
Working Student		Benchmark 1 (standardized): Early Connections	51.6
		Benchmark 2 (standardized): High Expectations and Aspirations	47.3
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.2
		Benchmark 4 (standardized): Effective Track to College Readiness	44.6
		Benchmark 5 (standardized): Engaged Learning	47.8
		Benchmark 6 (standardized): Academic and Social Support Network	48.4

Working Student	Benchmark 1 (standardized): Early Connections	50.7
	Benchmark 2 (standardized): High Expectations and Aspirations	54.3
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.7

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq7

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Label	Mean

Working Student	
Benchmark 4 (standardized): Effective Track to College Readiness	50.0
Benchmark 5 (standardized): Engaged Learning	52.4
Benchmark 6 (standardized): Academic and Social Support Network	51.0
Benchmark 1 (standardized): Early Connections	49.5
Benchmark 2 (standardized): High Expectations and Aspirations	49.1
Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.4
Benchmark 4 (standardized): Effective Track to College Readiness	48.0
Benchmark 5 (standardized): Engaged Learning	48.4
Benchmark 6 (standardized): Academic and Social Support Network	51.0
Benchmark 1 (standardized): Early Connections	44.7
Benchmark 2 (standardized): High Expectations and Aspirations	47.8
Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.1
Benchmark 4 (standardized): Effective Track to College Readiness	44.7
Benchmark 5 (standardized): Engaged Learning	46.0
Benchmark 6 (standardized): Academic and Social Support Network	50.6

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq8

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job		8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?	N Obs	Variable
Nonworking Student		3. I am not currently working for pay	5328	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	666	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student		1. Yes	4649	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	8692	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	399	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1= consistently responds has job, 0= assumes no job		Label	Mean
Nonworking Student		Benchmark 1 (standardized): Early Connections	53.3
		Benchmark 2 (standardized): High Expectations and Aspirations	51.3
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.4
		Benchmark 4 (standardized): Effective Track to College Readiness	46.6
		Benchmark 5 (standardized): Engaged Learning	49.6
		Benchmark 6 (standardized): Academic and Social Support Network	51.8
Working Student		Benchmark 1 (standardized): Early Connections	50.4
		Benchmark 2 (standardized): High Expectations and Aspirations	47.1
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.7
		Benchmark 4 (standardized): Effective Track to College Readiness	44.2
		Benchmark 5 (standardized): Engaged Learning	46.9
		Benchmark 6 (standardized): Academic and Social Support Network	47.0

Working Student	Benchmark 1 (standardized): Early Connections	45.9
	Benchmark 2 (standardized): High Expectations and Aspirations	45.8
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.2

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq8

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Label	Mean
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Working Student	
Benchmark 4 (standardized): Effective Track to College Readiness	47.3
Benchmark 5 (standardized): Engaged Learning	49.4
Benchmark 6 (standardized): Academic and Social Support Network	47.8
Benchmark 1 (standardized): Early Connections	52.3
Benchmark 2 (standardized): High Expectations and Aspirations	52.6
Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.9
Benchmark 4 (standardized): Effective Track to College Readiness	49.1
Benchmark 5 (standardized): Engaged Learning	49.3
Benchmark 6 (standardized): Academic and Social Support Network	53.1
Benchmark 1 (standardized): Early Connections	40.4
Benchmark 2 (standardized): High Expectations and Aspirations	46.9
Benchmark 3 (standardized): Clear Academic Plan and Pathway	42.6
Benchmark 4 (standardized): Effective Track to College Readiness	43.5
Benchmark 5 (standardized): Engaged Learning	43.4
Benchmark 6 (standardized): Academic and Social Support Network	46.1
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Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq9

| WEIGHTED |

The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable	Label	Mean
Nonworking Student	4. I am not currently working for pay	4792	earlycon_std	Benchmark 1 (standardized): Early Connections	53.2
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	51.3
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.0
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.7
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.4
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.8
Working Student	1. Very difficult	1144	earlycon_std	Benchmark 1 (standardized): Early Connections	42.5
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	41.9
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	43.1
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	44.8
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	52.6
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	43.9
	2. Somewhat difficult	5406	earlycon_std	Benchmark 1 (standardized): Early Connections	47.1
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	48.0
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.5
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.6
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	48.8
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	47.8
	3. Not at all difficult	7241	earlycon_std	Benchmark 1 (standardized): Early Connections	52.6
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	52.9
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.1
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	49.4
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	48.8
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	54.6

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq10

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Label	Mean
Nonworking Student	5. I am not currently working for pay	4682	earlycon_std	Benchmark 1 (standardized): Early Connections	52.4
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.5
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.8
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.0
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	48.8
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.8
Working Student	1. None	11668	earlycon_std	Benchmark 1 (standardized): Early Connections	49.9
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	52.9
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.3
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.5
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	48.8
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	52.0
	2. One time	1327	earlycon_std	Benchmark 1 (standardized): Early Connections	49.6
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	39.6
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.6
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.0
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	51.2
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	46.9
	3. Two times	616	earlycon_std	Benchmark 1 (standardized): Early Connections	46.2
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	34.3
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.9
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	49.4
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.7
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	44.7
	4. Three or more times	245	earlycon_std	Benchmark 1 (standardized): Early Connections	44.0
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	12.1
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.7
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	44.6
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	53.1
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	39.3

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq11

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

11. Do your instructors at
 this college know how many
 hours you work per week?

		N Obs	Variable	Label	Mean
Nonworking Student	4. I am not currently working for pay	5926	earlycon_std	Benchmark 1 (standardized): Early Connections	53.3
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	51.2
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.1
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.0
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.7
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.4
Working Student	1. All of them know	477	earlycon_std	Benchmark 1 (standardized): Early Connections	61.1
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.4
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	57.2
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	54.8
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	60.6
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	53.4
	2. Some of them know	1944	earlycon_std	Benchmark 1 (standardized): Early Connections	53.9
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.7
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.1
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	52.4
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	56.2
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	53.7
	3. None of them know	11320	earlycon_std	Benchmark 1 (standardized): Early Connections	48.3
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.0
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.9
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.2
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	47.4
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.4

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq12

| WEIGHTED |

The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?	N Obs	Variable	Label	Mean	
Nonworking Student	3. I am not currently working for pay	5587	earlycon_std	Benchmark 1 (standardized): Early Connections	53.1	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	51.2	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.2	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.8	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.6	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.6	
Working Student	1. Yes	2389	earlycon_std	Benchmark 1 (standardized): Early Connections	59.8	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	53.2	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	63.4	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	54.9	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	55.3	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	55.4	
	2. No		11202	earlycon_std	Benchmark 1 (standardized): Early Connections	47.1
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.3
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.9
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.7
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	47.6
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.9

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq1
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 The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Label	Mean
Nonworking Student	Part-Time	1. Yes	512	earlycon_std	Benchmark 1 (standardized): Early Connections	56.7
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	52.5
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.0
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	50.3
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	51.4
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.9
	Full-Time	2. No	1040	earlycon_std	Benchmark 1 (standardized): Early Connections	48.2
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.5
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.1
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.4
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	44.4
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	46.7
Working Student	Part-Time	1. Yes	2619	earlycon_std	Benchmark 1 (standardized): Early Connections	58.0
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.7
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.1
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.1
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	56.1
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	54.0
	Full-Time	2. No	3491	earlycon_std	Benchmark 1 (standardized): Early Connections	52.2
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.7
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.2
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	45.5
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	52.1
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	52.0
Nonworking Student	Part-Time	1. Yes	1353	earlycon_std	Benchmark 1 (standardized): Early Connections	52.7
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	52.4
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.0
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	50.2
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.5
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.5
	Full-Time	2. No	3008	earlycon_std	Benchmark 1 (standardized): Early Connections	45.4
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.4
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.8
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.9
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	45.7
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	47.9

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq1

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Label	Mean
Working Student	Full-Time	1. Yes	4473	earlycon_std	Benchmark 1 (standardized): Early Connections	56.1
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.7
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.2
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	49.1
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	54.2
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	54.9
		2. No	6216	earlycon_std	Benchmark 1 (standardized): Early Connections	48.9
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.3
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.9
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.5
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	51.1
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	52.4

The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job		Your Sex	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Label	Mean
Nonworking Student	Male	1. Yes	1165	earlycon_std	Benchmark 1 (standardized): Early Connections	58.8	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	45.9	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.9	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	45.6	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	50.9	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.9	
	Female	2. No	2193	earlycon_std	Benchmark 1 (standardized): Early Connections	51.5	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	46.7	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.6	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	45.3	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	46.9	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	48.8	
Working Student	Male	1. Yes	1998	earlycon_std	Benchmark 1 (standardized): Early Connections	55.8	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	46.1	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.7	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.7	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.4	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.8	
	Female	2. No	3966	earlycon_std	Benchmark 1 (standardized): Early Connections	48.6	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	45.9	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.8	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.2	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	45.8	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.1	
Working Student	Female	1. Yes	3651	earlycon_std	Benchmark 1 (standardized): Early Connections	54.3	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	54.4	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.5	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	50.8	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	53.0	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	53.9	

2. No 4974 earlycon_std Benchmark 1 (standardized): Early Connections 45.5

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 SWL: Standardized Benchmarks by wlq1

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job		Your Sex	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Label	Mean
Working Student	Female	2. No	4974	hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	51.9	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.1	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.6	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.2	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.2	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Label	Mean	
Nonworking Student	18 to 19	1. Yes	2247	earlycon_std	Benchmark 1 (standardized): Early Connections	56.0	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	48.1	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.0	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.3	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	51.6	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.7	
		2. No	3662	earlycon_std	Benchmark 1 (standardized): Early Connections	50.0	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	48.7	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.7	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.4	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	47.0	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.0	
	20 to 21	1. Yes	258	earlycon_std	Benchmark 1 (standardized): Early Connections	61.2	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	54.8	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	59.2	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	53.3	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	60.5	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	54.5	
			2. No	316	earlycon_std	Benchmark 1 (standardized): Early Connections	52.6
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.3
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.0
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	49.2
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning	53.9
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.4
22 to 24	1. Yes	126	earlycon_std	Benchmark 1 (standardized): Early Connections	63.3		
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	56.8		
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	58.8		
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	54.1		
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	60.0		
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	55.0		
		2. No	152	earlycon_std	Benchmark 1 (standardized): Early Connections	49.4	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	58.0	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.9	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	44.5	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	48.6	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.2	
25 to 29	1. Yes	176	earlycon_std	Benchmark 1 (standardized): Early Connections	61.3		
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	61.5		
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	59.8		
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	55.7		
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	59.7		
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	60.4		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Label	Mean
Nonworking Student	25 to 29	2. No	135	hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	54.9
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.8
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	44.0
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	46.8
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.2
	30 to 39	1. Yes	156	earlycon_std	Benchmark 1 (standardized): Early Connections	58.0
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	61.2
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	57.2
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	51.7
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	65.5
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	55.8
		2. No	124	earlycon_std	Benchmark 1 (standardized): Early Connections	54.0
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	61.2
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	56.9
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.2
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	57.6
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.9
	40 to 49	1. Yes	62	earlycon_std	Benchmark 1 (standardized): Early Connections	58.7
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	62.9
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.5
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	50.5
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	60.0
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	48.8
2. No		45	earlycon_std	Benchmark 1 (standardized): Early Connections	51.9	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	65.0	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.7	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	50.4	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	54.5	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	53.0	
50 to 64	1. Yes	37	earlycon_std	Benchmark 1 (standardized): Early Connections	74.3	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	56.3	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	66.1	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	61.0	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	56.9	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	53.7	
	2. No	32	earlycon_std	Benchmark 1 (standardized): Early Connections	62.0	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	55.5	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.1	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.5	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	65.6	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	54.2	
65+	1. Yes	8	earlycon_std	Benchmark 1 (standardized): Early Connections	68.3	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Label	Mean	
Nonworking Student	65+	1. Yes	8	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.9	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	40.1	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	86.1	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	33.3	
		2. No	2	earlycon_std	Benchmark 1 (standardized): Early Connections	41.1	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	47.1	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	66.3	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	52.1	
	engaglrn_std			Benchmark 5 (standardized): Engaged Learning	43.9		
	acsocsup_std			Benchmark 6 (standardized): Academic and Social Support Network	39.4		
	Working Student	18 to 19	1. Yes	3942	earlycon_std	Benchmark 1 (standardized): Early Connections	54.1
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	47.5
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.7
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.6
engaglrn_std					Benchmark 5 (standardized): Engaged Learning	50.7	
acsocsup_std					Benchmark 6 (standardized): Academic and Social Support Network	51.9	
2. No			7064	earlycon_std	Benchmark 1 (standardized): Early Connections	46.3	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	46.7	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.5	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.9	
20 to 21		1. Yes	454	earlycon_std	Benchmark 1 (standardized): Early Connections	52.8	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	52.0	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.3	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.0	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	51.5	
		2. No	775	earlycon_std	Benchmark 1 (standardized): Early Connections	47.8	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.0	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.6	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	45.8	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.5	
22 to 24	1. Yes	402	earlycon_std	Benchmark 1 (standardized): Early Connections	55.3		
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	59.1		
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.2		
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	56.2		
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	53.9		
	2. No	426	earlycon_std	Benchmark 1 (standardized): Early Connections	44.7		
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	57.7		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Label	Mean
Working Student	22 to 24	2. No	426	collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	44.3
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	47.3
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	47.5
	25 to 29	1. Yes	407	earlycon_std	Benchmark 1 (standardized): Early Connections	55.4
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	58.9
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.8
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	54.0
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	53.2
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	54.6
	25 to 29	2. No	332	earlycon_std	Benchmark 1 (standardized): Early Connections	45.9
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	58.6
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.5
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.7
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.2
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.2
	30 to 39	1. Yes	364	earlycon_std	Benchmark 1 (standardized): Early Connections	56.3
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	60.0
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.6
collread_std				Benchmark 4 (standardized): Effective Track to College Readiness	52.8	
engaglrn_std				Benchmark 5 (standardized): Engaged Learning	54.7	
acsocsup_std				Benchmark 6 (standardized): Academic and Social Support Network	54.8	
30 to 39		2. No	297	earlycon_std	Benchmark 1 (standardized): Early Connections	52.3
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	61.5
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.3
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	49.8
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	50.1
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	54.5
40 to 49	1. Yes	141	earlycon_std	Benchmark 1 (standardized): Early Connections	63.7	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	57.4	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	57.3	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	51.8	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	54.5	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	59.9	
	40 to 49	2. No	132	earlycon_std	Benchmark 1 (standardized): Early Connections	55.1
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	61.4
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.5
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.0
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	52.8
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	53.7
50 to 64	1. Yes	31	earlycon_std	Benchmark 1 (standardized): Early Connections	56.9	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	57.7	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.6	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Label	Mean
Working Student	50 to 64	1. Yes	31	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	53.0
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.8
		2. No	60	earlycon_std	Benchmark 1 (standardized): Early Connections	56.8
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.3
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	42.4
	engaglrn_std			Benchmark 5 (standardized): Engaged Learning	49.7	
	acsocsup_std			Benchmark 6 (standardized): Academic and Social Support Network	45.8	
	65+	1. Yes	4	earlycon_std	Benchmark 1 (standardized): Early Connections	69.8
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	64.1
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	72.2
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	55.4
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	44.5		
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	60.6		
2. No		3	earlycon_std	Benchmark 1 (standardized): Early Connections	93.6	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.0	
	acadplan_std		Benchmark 3 (standardized): Clear Academic Plan and Pathway	89.6		
	collread_std		Benchmark 4 (standardized): Effective Track to College Readiness	12.0		
engaglrn_std	Benchmark 5 (standardized): Engaged Learning	66.6				
acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	84.0				

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Label	Mean	
Nonworking Student	Traditional-Age	1. Yes	2631	earlycon_std	Benchmark 1 (standardized): Early Connections	56.9	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.2	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.2	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.3	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	53.0	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.3	
		2. No	4130	earlycon_std	Benchmark 1 (standardized): Early Connections	50.2	
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.1
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.6
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.6
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning	47.7
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.1
	Nontraditional-Age	1. Yes	439	earlycon_std	Benchmark 1 (standardized): Early Connections	61.2	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	60.0	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	58.7	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	53.6	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	62.3	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	55.6	
		2. No	338	earlycon_std	Benchmark 1 (standardized): Early Connections	51.9	
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	58.3
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.4
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.7
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning	53.4
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.1
Working Student	Traditional-Age	1. Yes	4798	earlycon_std	Benchmark 1 (standardized): Early Connections	54.1	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.2	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.0	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.4	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	51.1	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	52.5	
		2. No	8265	earlycon_std	Benchmark 1 (standardized): Early Connections	46.3	
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	47.8
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.6
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.4
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning	47.3
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.2
	Nontraditional-Age	1. Yes	947	earlycon_std	Benchmark 1 (standardized): Early Connections	57.2	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	59.1	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.8	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	52.9	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	53.9	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	55.3	
		2. No	824	earlycon_std	Benchmark 1 (standardized): Early Connections	51.0	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Label	Mean
Working Student	Nontraditional-Age	2. No	824	hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	59.8
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.6
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.3
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	50.3
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	52.1

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Label
Nonworking Student	American Indian or Native American	1. Yes	95	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. No	100	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Asian, Asian American, or Pacific Islander	1. Yes	131	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
		2. No	258	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Native Hawaiian	1. Yes	5	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
		2. No	4	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Black or African American, Non-Hispanic	1. Yes	649	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	

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The MEANS Procedure

1. Are
you
receiving
a Pell
Grant at
this
college
during
the
current
academic
term?

Working status 1=
consistently
responds has job,
0= assumes no job

What is your racial/ethnic identification?

			N Obs	Variable	Label	
Nonworking Student	Black or African American, Non-Hispanic	2. No	607	hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	White, Non-Hispanic	1. Yes		1103	earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. No		2025	earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	Hispanic, Latino, Spanish	1. Yes		932	earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
2. No			1241	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
Other	1. Yes		117	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. No		188	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
Working Student	American Indian or Native American	1. Yes	102	earlycon_std	Benchmark 1 (standardized): Early Connections	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Label
Working Student	American Indian or Native American	1. Yes	102	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. No	118	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
	engaglrn_std			Benchmark 5 (standardized): Engaged Learning	
	acsocsup_std			Benchmark 6 (standardized): Academic and Social Support Network	
	Asian, Asian American, or Pacific Islander	1. Yes	169	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. No	314	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	Native Hawaiian	1. Yes	7	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
acadplan_std				Benchmark 3 (standardized): Clear Academic Plan and Pathway	
collread_std				Benchmark 4 (standardized): Effective Track to College Readiness	
engaglrn_std				Benchmark 5 (standardized): Engaged Learning	
acsocsup_std				Benchmark 6 (standardized): Academic and Social Support Network	
2. No		11	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
Black or African American, Non-Hispanic	1. Yes	1148	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. No	1040	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Label
Working Student	Black or African American, Non-Hispanic	2. No	1040	collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
White, Non-Hispanic	1. Yes	2568	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. No	5053	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
Hispanic, Latino, Spanish	1. Yes	1464	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. No	2155	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
Other	1. Yes	216	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. No	283	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Mean
Nonworking Student	American Indian or Native American	1. Yes	95	earlycon_std	58.7
				hiexpect_std	40.3
				acadplan_std	49.4
				collread_std	57.9
				engaglrn_std	70.3
				acsocsup_std	51.7
		2. No	100	earlycon_std	51.2
				hiexpect_std	40.8
				acadplan_std	50.2
				collread_std	51.0
				engaglrn_std	58.6
				acsocsup_std	45.9
	Asian, Asian American, or Pacific Islander	1. Yes	131	earlycon_std	60.8
				hiexpect_std	55.6
				acadplan_std	60.0
				collread_std	52.9
				engaglrn_std	56.9
				acsocsup_std	57.9
	2. No	258	earlycon_std	46.6	
			hiexpect_std	50.9	
			acadplan_std	49.3	
			collread_std	47.5	
			engaglrn_std	47.7	
			acsocsup_std	46.2	
Native Hawaiian	1. Yes	5	earlycon_std	36.5	
			hiexpect_std	19.4	
			acadplan_std	38.3	
			collread_std	36.2	
			engaglrn_std	61.0	
			acsocsup_std	29.2	
	2. No	4	earlycon_std	52.0	
			hiexpect_std	43.2	
			acadplan_std	63.9	
			collread_std	65.4	
			engaglrn_std	75.8	
			acsocsup_std	67.0	
Black or African American, Non-Hispanic	1. Yes	649	earlycon_std	58.9	
			hiexpect_std	52.4	
			acadplan_std	53.6	
			collread_std	53.9	
			engaglrn_std	60.0	
			acsocsup_std	52.1	

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 SWL: Standardized Benchmarks by wlql

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Mean
Nonworking Student	Black or African American, Non-Hispanic	2. No	607	hiexpect_std	51.1
				acadplan_std	50.9
				collread_std	51.3
				engaglrn_std	52.9
				acsocsup_std	47.4
	White, Non-Hispanic	1. Yes	1103	earlycon_std	59.7
				hiexpect_std	52.2
				acadplan_std	56.9
				collread_std	49.9
				engaglrn_std	51.8
		2. No	2025	earlycon_std	51.6
				hiexpect_std	50.2
				acadplan_std	52.7
				collread_std	45.4
				engaglrn_std	46.9
	Hispanic, Latino, Spanish	1. Yes	932	earlycon_std	53.9
				hiexpect_std	49.9
				acadplan_std	49.0
				collread_std	44.0
				engaglrn_std	50.8
2. No		1241	earlycon_std	48.0	
			hiexpect_std	49.5	
			acadplan_std	49.1	
			collread_std	46.0	
			engaglrn_std	46.5	
Other	1. Yes	117	earlycon_std	55.0	
			hiexpect_std	44.3	
			acadplan_std	47.3	
			collread_std	43.7	
			engaglrn_std	54.4	
	2. No	188	earlycon_std	43.1	
			hiexpect_std	50.7	
			acadplan_std	49.6	
			collread_std	47.6	
			engaglrn_std	44.3	
Working Student	American Indian or Native American	1. Yes	102	earlycon_std	50.5
				acsocsup_std	47.1

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Mean
Working Student	American Indian or Native American	1. Yes	102	acadplan_std	52.0
				collread_std	46.5
				engaglrn_std	53.9
				acsocsup_std	49.2
	2. No	118	earlycon_std	48.8	
			hiexpect_std	41.2	
			acadplan_std	51.5	
			collread_std	48.4	
			engaglrn_std	54.8	
	Asian, Asian American, or Pacific Islander	1. Yes	169	earlycon_std	51.2
				hiexpect_std	49.7
				acadplan_std	52.2
				collread_std	48.1
				engaglrn_std	52.4
	2. No	314	acsocsup_std	45.9	
			earlycon_std	46.8	
			hiexpect_std	50.6	
			acadplan_std	50.5	
			collread_std	49.3	
	Native Hawaiian	1. Yes	7	engaglrn_std	49.7
acsocsup_std				48.3	
earlycon_std				83.4	
hiexpect_std				50.3	
acadplan_std				76.4	
2. No	11	collread_std	57.4		
		engaglrn_std	66.6		
		acsocsup_std	67.7		
		earlycon_std	47.2		
		hiexpect_std	34.1		
Black or African American, Non-Hispanic	1. Yes	1148	acadplan_std	50.7	
			collread_std	53.3	
			engaglrn_std	27.3	
			acsocsup_std	29.6	
			earlycon_std	55.5	
2. No	1040	hiexpect_std	51.4		
		acadplan_std	53.5		
		collread_std	53.5		
		engaglrn_std	56.2		
		acsocsup_std	53.5		
		2. No	1040	earlycon_std	48.9
				hiexpect_std	47.9

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Mean
Working Student	Black or African American, Non-Hispanic	2. No	1040	collread_std	51.5
				engaglrn_std	52.7
				acsocsup_std	49.0
	White, Non-Hispanic	1. Yes	2568	earlycon_std	56.2
				hiexpect_std	51.7
				acadplan_std	54.2
				collread_std	48.8
				engaglrn_std	51.0
				acsocsup_std	54.4
		2. No	5053	earlycon_std	47.0
				hiexpect_std	49.5
				acadplan_std	51.1
				collread_std	46.9
				engaglrn_std	46.6
				acsocsup_std	50.5
	Hispanic, Latino, Spanish	1. Yes	1464	earlycon_std	51.8
				hiexpect_std	51.4
				acadplan_std	50.3
				collread_std	47.5
				engaglrn_std	48.3
				acsocsup_std	51.6
		2. No	2155	earlycon_std	45.4
				hiexpect_std	49.4
				acadplan_std	47.7
collread_std				47.3	
engaglrn_std				46.8	
acsocsup_std				49.0	
Other	1. Yes	216	earlycon_std	53.2	
			hiexpect_std	49.2	
			acadplan_std	53.4	
			collread_std	46.8	
			engaglrn_std	54.4	
			acsocsup_std	52.7	
	2. No	283	earlycon_std	47.9	
			hiexpect_std	49.9	
			acadplan_std	46.2	
			collread_std	43.8	
			engaglrn_std	47.6	
			acsocsup_std	46.0	

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The MEANS Procedure

		1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Label	Mean	
Working status 1= consistently responds has job, 0= assumes no job	Nonworking Student	First-Generation	1. Yes	1579	earlycon_std	Benchmark 1 (standardized): Early Connections	57.3
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.1
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.8
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.3
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning	54.3
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.5
	Nonworking Student	Not First-Generation	2. No	1693	earlycon_std	Benchmark 1 (standardized): Early Connections	50.6
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.9
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.1
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.1
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning	46.7
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	48.0
Working Student	Nonworking Student	First-Generation	1. Yes	1552	earlycon_std	Benchmark 1 (standardized): Early Connections	58.2
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	51.5
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.8
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	50.1
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning	54.8
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	52.5
	Working Student	Not First-Generation	2. No	2838	earlycon_std	Benchmark 1 (standardized): Early Connections	50.4
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.9
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.5
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	45.5
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.1
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.9
Working Student	First-Generation	1. Yes	2815	earlycon_std	Benchmark 1 (standardized): Early Connections	54.7	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	51.8	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.5	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	50.4	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	51.7	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	53.4	
	Working Student	Not First-Generation	2. No	3423	earlycon_std	Benchmark 1 (standardized): Early Connections	47.1
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.7
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.2
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	49.1
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning	47.0
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	48.2
Working Student	First-Generation	1. Yes	3011	earlycon_std	Benchmark 1 (standardized): Early Connections	55.0	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.7	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.1	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.5	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	51.9	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	52.8	

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq1

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	1. Are you receiving a Pell Grant at this college during the current academic term?	N Obs	Variable	Label	Mean
Working Student	Not First-Generation	2. No	5801	hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	48.9
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.2
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.6
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	48.2
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.4

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq2

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	2. Currently, which is most important to you?	N Obs	Variable
Nonworking Student	Part-Time	1. Being a student	1053	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	51	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	465	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Full-Time	1. Being a student	4904	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	126	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	1157	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student	Part-Time	1. Being a student	1095	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	249	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq2

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	2. Currently, which is most important to you?	N Obs	Variable
Working Student	Part-Time	3. Being a student and being an employee are both equally important	3051	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Full-Time	1. Being a student	4265	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	372	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	6131	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	Label	Mean
Nonworking Student	Part-Time	Benchmark 1 (standardized): Early Connections	50.7
		Benchmark 2 (standardized): High Expectations and Aspirations	52.2
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.3
		Benchmark 4 (standardized): Effective Track to College Readiness	47.8
		Benchmark 5 (standardized): Engaged Learning	46.7
		Benchmark 6 (standardized): Academic and Social Support Network	48.0
	Full-Time	Benchmark 1 (standardized): Early Connections	50.3
		Benchmark 2 (standardized): High Expectations and Aspirations	35.0
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	43.7
		Benchmark 4 (standardized): Effective Track to College Readiness	43.7
		Benchmark 5 (standardized): Engaged Learning	54.4
		Benchmark 6 (standardized): Academic and Social Support Network	40.9
	Working Student	Benchmark 1 (standardized): Early Connections	51.1
		Benchmark 2 (standardized): High Expectations and Aspirations	49.8
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.5

Intersection of Work and Learning, Methods Supplement
SWL: Standardized Benchmarks by wlq2

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	Label	Mean
Nonworking Student	Part-Time	Benchmark 5 (standardized): Engaged Learning	46.5
		Benchmark 6 (standardized): Academic and Social Support Network	47.5
	Full-Time	Benchmark 1 (standardized): Early Connections	54.8
		Benchmark 2 (standardized): High Expectations and Aspirations	50.8
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.1
		Benchmark 4 (standardized): Effective Track to College Readiness	46.1
		Benchmark 5 (standardized): Engaged Learning	53.6
		Benchmark 6 (standardized): Academic and Social Support Network	53.4
		Benchmark 1 (standardized): Early Connections	57.0
		Benchmark 2 (standardized): High Expectations and Aspirations	38.2
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.5
		Benchmark 4 (standardized): Effective Track to College Readiness	44.8
		Benchmark 5 (standardized): Engaged Learning	57.1
		Benchmark 6 (standardized): Academic and Social Support Network	47.1
	Benchmark 1 (standardized): Early Connections	53.9	
	Benchmark 2 (standardized): High Expectations and Aspirations	48.2	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.3	
	Benchmark 4 (standardized): Effective Track to College Readiness	49.0	
	Benchmark 5 (standardized): Engaged Learning	54.4	
	Benchmark 6 (standardized): Academic and Social Support Network	50.8	
Working Student	Part-Time	Benchmark 1 (standardized): Early Connections	49.9
		Benchmark 2 (standardized): High Expectations and Aspirations	53.5
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.8
		Benchmark 4 (standardized): Effective Track to College Readiness	49.0
		Benchmark 5 (standardized): Engaged Learning	49.5
		Benchmark 6 (standardized): Academic and Social Support Network	49.6
		Benchmark 1 (standardized): Early Connections	39.7
		Benchmark 2 (standardized): High Expectations and Aspirations	28.6
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	43.0
		Benchmark 4 (standardized): Effective Track to College Readiness	40.2
		Benchmark 5 (standardized): Engaged Learning	40.7
		Benchmark 6 (standardized): Academic and Social Support Network	39.0
	Benchmark 1 (standardized): Early Connections	47.5	
	Benchmark 2 (standardized): High Expectations and Aspirations	50.9	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.0	
	Benchmark 4 (standardized): Effective Track to College Readiness	49.2	
	Benchmark 5 (standardized): Engaged Learning	46.4	
	Benchmark 6 (standardized): Academic and Social Support Network	49.6	
	Full-Time	Benchmark 1 (standardized): Early Connections	53.7
		Benchmark 2 (standardized): High Expectations and Aspirations	54.0
Benchmark 3 (standardized): Clear Academic Plan and Pathway		53.9	
Benchmark 4 (standardized): Effective Track to College Readiness		48.4	
Benchmark 5 (standardized): Engaged Learning		53.9	
Benchmark 6 (standardized): Academic and Social Support Network		55.4	
Benchmark 1 (standardized): Early Connections	49.6		
Benchmark 2 (standardized): High Expectations and Aspirations	30.0		

Intersection of Work and Learning, Methods Supplement

SWL: Standardized Benchmarks by wlq2

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	Label	Mean
Working Student	Full-Time	Benchmark 4 (standardized): Effective Track to College Readiness	40.6
		Benchmark 5 (standardized): Engaged Learning	46.3
		Benchmark 6 (standardized): Academic and Social Support Network	44.7
		Benchmark 1 (standardized): Early Connections	50.9
		Benchmark 2 (standardized): High Expectations and Aspirations	48.2
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.0
		Benchmark 4 (standardized): Effective Track to College Readiness	48.4
		Benchmark 5 (standardized): Engaged Learning	51.6
		Benchmark 6 (standardized): Academic and Social Support Network	52.6

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq2

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job		Your Sex	2. Currently, which is most important to you?	N Obs	Variable
Nonworking Student	Male	1. Being a student	2685	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		2. Being an employee	79	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		3. Being a student and being an employee are both equally important	633	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	Female	1. Being a student	3055	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		2. Being an employee	84	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		3. Being a student and being an employee are both equally important	927	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	Working Student	Male	1. Being a student	2400	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			2. Being an employee	357	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			3. Being a student and being an employee are both equally important	3240	earlycon_std

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq2

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job		Your Sex	2. Currently, which is most important to you?	N Obs	Variable
Working Student	Male	3. Being a student and being an employee are both equally important		3240	acadplan_std collread_std engaglrn_std acsocsup_std
		Female	1. Being a student	2773	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			2. Being an employee	241	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	5685	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	

Working status 1= consistently responds has job, 0= assumes no job		Your Sex	2. Currently, which is most important to you?	Label
Nonworking Student	Male	1. Being a student	Benchmark 1 (standardized): Early Connections	
			Benchmark 2 (standardized): High Expectations and Aspirations	
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	
		2. Being an employee	Benchmark 4 (standardized): Effective Track to College Readiness	
			Benchmark 5 (standardized): Engaged Learning	
			Benchmark 6 (standardized): Academic and Social Support Network	
		3. Being a student and being an employee are both equally important	Benchmark 1 (standardized): Early Connections	
			Benchmark 2 (standardized): High Expectations and Aspirations	
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	
	Female	1. Being a student	Benchmark 4 (standardized): Effective Track to College Readiness	
				Benchmark 5 (standardized): Engaged Learning
				Benchmark 6 (standardized): Academic and Social Support Network
				Benchmark 1 (standardized): Early Connections
			Benchmark 2 (standardized): High Expectations and Aspirations	
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			Benchmark 4 (standardized): Effective Track to College Readiness	

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| WEIGHTED |

The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Your
 Sex

2. Currently, which is most important to you?

Label

Working status 1= consistently responds has job, 0= assumes no job		Your Sex	2. Currently, which is most important to you?	Label	
Nonworking Student	Female		1. Being a student	Benchmark 6 (standardized): Academic and Social Support Network	
			2. Being an employee	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network	
			3. Being a student and being an employee are both equally important	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network	
	Working Student	Male		1. Being a student	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
				2. Being an employee	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
				3. Being a student and being an employee are both equally important	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		Female		1. Being a student	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
				2. Being an employee	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
				3. Being a student and being an employee are both equally important	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network

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 SWL: Standardized Benchmarks by wlq2

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Your Sex	2. Currently, which is most important to you?	Mean

Nonworking Student	Male	1. Being a student	53.9
			47.4
			52.8
		2. Being an employee	45.7
			48.3
			50.2
	Female	1. Being a student	45.1
			23.6
			39.4
		2. Being an employee	36.7
			51.9
			32.4
	3. Being a student and being an employee are both equally important	54.6	
		45.5	
		50.6	
46.0			
47.8			
47.6			
Working Student	Male	1. Being a student	52.7
			54.7
			52.3
		2. Being an employee	48.5
			52.6
			51.9
	Female	1. Being a student	57.7
			46.3
			52.6
		2. Being an employee	50.5
			58.9
			51.8
	3. Being a student and being an employee are both equally important	51.5	
		51.1	
		49.3	
51.8			
52.1			
49.6			
Nonworking Student	Male	1. Being a student	52.7
			49.7
			53.3
		2. Being an employee	47.3
			49.4
			51.8
	Female	1. Being a student	43.3
			26.5
			45.1
		2. Being an employee	40.4
			40.0
			40.6
	3. Being a student and being an employee are both equally important	50.5	

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 SWL: Standardized Benchmarks by wlq2

_____ | WEIGHTED | _____

The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Your Sex	2. Currently, which is most important to you?	Mean

Working Student	Male	3. Being a student and being an employee are both equally important	51.4
			46.5
			46.1
			49.8
	Female	1. Being a student	51.8
			56.9
			52.4
			50.1
			53.6
			53.4
		2. Being an employee	42.2
			34.4
			42.3
			41.4
			45.6
			41.5
		3. Being a student and being an employee are both equally important	48.2
			52.0
			50.1
			49.7
			49.8
			51.4

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq2

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	N Obs	Variable
Nonworking Student	18 to 19	1. Being a student	4644	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	123	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	1221	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	20 to 21	1. Being a student	413	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	13	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	155	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	22 to 24	1. Being a student	206	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	6	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	64	earlycon_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	N Obs	Variable
Nonworking Student	22 to 24	3. Being a student and being an employee are both equally important	64	acadplan_std collread_std engaglrn_std acsocsup_std
	25 to 29	1. Being a student	237	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	10	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	66	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	30 to 39	1. Being a student	224	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	9	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	50	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	40 to 49	1. Being a student	80	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	3	earlycon_std hiexpect_std acadplan_std

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 SWL: Standardized Benchmarks by wlq2

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	N Obs	Variable	
Nonworking Student	40 to 49	2. Being an employee	3	engaglrn_std acsocsup_std	
		3. Being a student and being an employee are both equally important	25	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		50 to 64	1. Being a student	51	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	50 to 64	2. Being an employee	3	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		3. Being a student and being an employee are both equally important	15	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		65+	1. Being a student	7	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	2. Being an employee		2	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	3. Being a student and being an employee are both equally important		2	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	Working Student	18 to 19	1. Being a student	4216	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	N Obs	Variable
Working Student	18 to 19	2. Being an employee	455	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	6418	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. Being a student	409	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	20 to 21	2. Being an employee	50	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	781	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. Being a student	224	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	22 to 24	2. Being an employee	33	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	576	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. Being a student	198	earlycon_std
	25 to 29	1. Being a student	198	earlycon_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	N Obs	Variable
Working Student	25 to 29	1. Being a student	198	acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	21	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	520	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	30 to 39	1. Being a student	155	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	31	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	483	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	40 to 49	1. Being a student	51	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	10	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	214	earlycon_std hiexpect_std acadplan_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	N Obs	Variable	
Working Student	40 to 49	3. Being a student and being an employee are both equally important	214	engaglrn_std acsocsup_std	
		50 to 64	1. Being a student	18	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			2. Being an employee	10	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	65	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	65+	1. Being a student		2	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			2. Being an employee	2	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	3	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	Label
Nonworking Student	18 to 19	1. Being a student	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	Label
Nonworking Student	18 to 19	2. Being an employee	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		3. Being a student and being an employee are both equally important	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	20 to 21	1. Being a student	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. Being an employee	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		3. Being a student and being an employee are both equally important	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	22 to 24	1. Being a student	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. Being an employee	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		3. Being a student and being an employee are both equally important	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	25 to 29	1. Being a student	Benchmark 1 (standardized): Early Connections

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	Label
Nonworking Student	25 to 29	1. Being a student	Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. Being an employee	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		3. Being a student and being an employee are both equally important	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	30 to 39	1. Being a student	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. Being an employee	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		3. Being a student and being an employee are both equally important	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	40 to 49	1. Being a student	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. Being an employee	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		3. Being a student and being an employee are both equally important	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	Label
Nonworking Student	40 to 49	3. Being a student and being an employee are both equally important	Benchmark 5 (standardized): Engaged Learning
			Benchmark 6 (standardized): Academic and Social Support Network
	50 to 64	1. Being a student	Benchmark 1 (standardized): Early Connections
			Benchmark 2 (standardized): High Expectations and Aspirations
			Benchmark 3 (standardized): Clear Academic Plan and Pathway
			Benchmark 4 (standardized): Effective Track to College Readiness
			Benchmark 5 (standardized): Engaged Learning
			Benchmark 6 (standardized): Academic and Social Support Network
	50 to 64	2. Being an employee	Benchmark 1 (standardized): Early Connections
			Benchmark 2 (standardized): High Expectations and Aspirations
			Benchmark 3 (standardized): Clear Academic Plan and Pathway
			Benchmark 4 (standardized): Effective Track to College Readiness
Benchmark 5 (standardized): Engaged Learning			
Benchmark 6 (standardized): Academic and Social Support Network			
50 to 64	3. Being a student and being an employee are both equally important	Benchmark 1 (standardized): Early Connections	
		Benchmark 2 (standardized): High Expectations and Aspirations	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	
		Benchmark 4 (standardized): Effective Track to College Readiness	
		Benchmark 5 (standardized): Engaged Learning	
		Benchmark 6 (standardized): Academic and Social Support Network	
65+	1. Being a student	Benchmark 1 (standardized): Early Connections	
		Benchmark 2 (standardized): High Expectations and Aspirations	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	
		Benchmark 4 (standardized): Effective Track to College Readiness	
		Benchmark 5 (standardized): Engaged Learning	
		Benchmark 6 (standardized): Academic and Social Support Network	
	1. Being a student	Benchmark 1 (standardized): Early Connections	
		Benchmark 2 (standardized): High Expectations and Aspirations	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	
		Benchmark 4 (standardized): Effective Track to College Readiness	
		Benchmark 5 (standardized): Engaged Learning	
		Benchmark 6 (standardized): Academic and Social Support Network	
65+	2. Being an employee	Benchmark 1 (standardized): Early Connections	
		Benchmark 2 (standardized): High Expectations and Aspirations	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	
		Benchmark 4 (standardized): Effective Track to College Readiness	
		Benchmark 5 (standardized): Engaged Learning	
		Benchmark 6 (standardized): Academic and Social Support Network	
65+	3. Being a student and being an employee are both equally important	Benchmark 1 (standardized): Early Connections	
		Benchmark 2 (standardized): High Expectations and Aspirations	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	
		Benchmark 4 (standardized): Effective Track to College Readiness	
		Benchmark 5 (standardized): Engaged Learning	
		Benchmark 6 (standardized): Academic and Social Support Network	
Working Student	18 to 19	1. Being a student	Benchmark 1 (standardized): Early Connections
			Benchmark 2 (standardized): High Expectations and Aspirations
			Benchmark 3 (standardized): Clear Academic Plan and Pathway
			Benchmark 4 (standardized): Effective Track to College Readiness
			Benchmark 5 (standardized): Engaged Learning
			Benchmark 6 (standardized): Academic and Social Support Network
	18 to 19	2. Being an employee	Benchmark 1 (standardized): Early Connections
			Benchmark 2 (standardized): High Expectations and Aspirations
			Benchmark 3 (standardized): Clear Academic Plan and Pathway
			Benchmark 4 (standardized): Effective Track to College Readiness
			Benchmark 5 (standardized): Engaged Learning
			Benchmark 6 (standardized): Academic and Social Support Network

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	Label
Working Student	18 to 19	3. Being a student and being an employee are both equally important	Benchmark 1 (standardized): Early Connections
			Benchmark 2 (standardized): High Expectations and Aspirations
			Benchmark 3 (standardized): Clear Academic Plan and Pathway
			Benchmark 4 (standardized): Effective Track to College Readiness
			Benchmark 5 (standardized): Engaged Learning
			Benchmark 6 (standardized): Academic and Social Support Network
	20 to 21	1. Being a student	Benchmark 1 (standardized): Early Connections
			Benchmark 2 (standardized): High Expectations and Aspirations
			Benchmark 3 (standardized): Clear Academic Plan and Pathway
		2. Being an employee	Benchmark 4 (standardized): Effective Track to College Readiness
			Benchmark 5 (standardized): Engaged Learning
			Benchmark 6 (standardized): Academic and Social Support Network
22 to 24	1. Being a student	Benchmark 1 (standardized): Early Connections	
		Benchmark 2 (standardized): High Expectations and Aspirations	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	
	2. Being an employee	Benchmark 4 (standardized): Effective Track to College Readiness	
		Benchmark 5 (standardized): Engaged Learning	
		Benchmark 6 (standardized): Academic and Social Support Network	
25 to 29	1. Being a student	Benchmark 1 (standardized): Early Connections	
		Benchmark 2 (standardized): High Expectations and Aspirations	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	
	2. Being an employee	Benchmark 4 (standardized): Effective Track to College Readiness	
		Benchmark 5 (standardized): Engaged Learning	
		Benchmark 6 (standardized): Academic and Social Support Network	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	Label
Working Student	25 to 29	2. Being an employee	Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		3. Being a student and being an employee are both equally important	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	30 to 39	1. Being a student	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. Being an employee	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		3. Being a student and being an employee are both equally important	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	40 to 49	1. Being a student	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. Being an employee	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		3. Being a student and being an employee are both equally important	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	50 to 64	1. Being a student	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	Label
Working Student	50 to 64	1. Being a student	Benchmark 5 (standardized): Engaged Learning
			Benchmark 6 (standardized): Academic and Social Support Network
		2. Being an employee	Benchmark 1 (standardized): Early Connections
			Benchmark 2 (standardized): High Expectations and Aspirations
			Benchmark 3 (standardized): Clear Academic Plan and Pathway
			Benchmark 4 (standardized): Effective Track to College Readiness
	3. Being a student and being an employee are both equally important	Benchmark 5 (standardized): Engaged Learning	
		Benchmark 6 (standardized): Academic and Social Support Network	
	65+	1. Being a student	Benchmark 1 (standardized): Early Connections
			Benchmark 2 (standardized): High Expectations and Aspirations
		2. Being an employee	Benchmark 3 (standardized): Clear Academic Plan and Pathway
			Benchmark 4 (standardized): Effective Track to College Readiness
Benchmark 5 (standardized): Engaged Learning			
Benchmark 6 (standardized): Academic and Social Support Network			
3. Being a student and being an employee are both equally important	Benchmark 1 (standardized): Early Connections		
	Benchmark 2 (standardized): High Expectations and Aspirations		

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	Mean
Nonworking Student	18 to 19	1. Being a student	52.4
			49.4
		51.4	
		46.5	
		48.9	
	2. Being an employee	50.3	
		49.1	
		30.5	
		42.4	
		42.2	
		53.3	
		40.3	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	Mean
Nonworking Student	18 to 19	3. Being a student and being an employee are both equally important	51.6 46.4 49.3 47.6 47.8 47.7
	20 to 21	1. Being a student	54.8 51.9 54.6 49.1 56.3 52.3
		2. Being an employee	76.2 46.8 74.0 58.1 77.9 60.4
		3. Being a student and being an employee are both equally important	56.8 50.9 48.8 55.0 56.6 49.3
	22 to 24	1. Being a student	54.7 58.1 56.0 46.0 52.2 52.3
		2. Being an employee	44.4 49.5 51.7 10.2 24.9 38.1
		3. Being a student and being an employee are both equally important	56.5 57.4 49.0 58.5 58.7 54.4
	25 to 29	1. Being a student	55.6 57.8 55.4 48.7 54.2 55.9
		2. Being an employee	45.0

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	Mean

Nonworking Student	25 to 29	2. Being an employee	41.8
			46.9
			51.1
			28.2
		3. Being a student and being an employee are both equally important	51.6
			61.3
			56.8
			53.5
			51.6
			55.3
	30 to 39	1. Being a student	55.4
			63.2
			58.2
			49.7
			60.2
			54.8
		2. Being an employee	71.4
			62.2
			58.7
			59.5
			59.4
			49.3
		3. Being a student and being an employee are both equally important	57.6
			52.7
			52.0
			51.2
			68.9
			51.1
	40 to 49	1. Being a student	58.4
			62.4
			55.7
			50.1
			58.7
			49.9
		2. Being an employee	29.4
			66.5
			28.7
			37.5
			55.1
			47.5
		3. Being a student and being an employee are both equally important	51.6
			66.4
			57.1
			51.8
			56.6
			55.9
	50 to 64	1. Being a student	68.3
			55.5
			66.1

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	Mean		

Nonworking Student	50 to 64	1. Being a student	60.9 55.3		
		2. Being an employee	79.5 69.9 49.0 68.4 40.6 81.3		
		3. Being a student and being an employee are both equally important	67.0 54.3 49.5 52.0 65.0 45.7		
	65+	1. Being a student		80.4 55.8 51.3 59.9 84.5 50.7	
			2. Being an employee	45.0 -28.1 55.5 5.8 84.6 8.6	
			3. Being a student and being an employee are both equally important	33.1 37.9 44.7 33.1 44.4 11.1	
		Working Student	18 to 19	1. Being a student	51.6 52.1 52.6 48.9 50.4 52.8
				2. Being an employee	41.3 22.9 41.9 40.2 42.5 38.5
				3. Being a student and being an employee are both equally important	47.8 45.8 49.6 47.9 47.4

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	Mean
Working Student	20 to 21	1. Being a student	50.7
			54.4
			49.7
			45.6
			56.8
	22 to 24	1. Being a student	47.9
			37.4
			32.6
			46.6
			40.2
	25 to 29	1. Being a student	38.6
			42.6
			49.7
			49.9
			50.5
20 to 21	2. Being an employee	46.7	
		48.0	
		52.3	
		44.2	
		44.3	
22 to 24	2. Being an employee	44.9	
		37.5	
		34.9	
		42.7	
		49.3	
25 to 29	2. Being an employee	58.7	
		52.9	
		50.0	
		49.4	
		51.1	
20 to 21	3. Being a student and being an employee are both equally important	54.3	
		60.5	
		55.5	
		52.9	
		51.9	
22 to 24	3. Being a student and being an employee are both equally important	53.5	
		51.4	
		42.4	
		51.4	
		43.0	
25 to 29	3. Being a student and being an employee are both equally important	43.0	
		44.6	
		49.8	
		49.7	
		49.9	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	Mean			
Working Student	25 to 29	3. Being a student and being an employee are both equally important	53.3			
			51.4			
			51.5			
	30 to 39	1. Being a student		52.6		
				59.4		
				60.3		
		2. Being an employee		57.2		
				50.4		
				57.5		
			3. Being a student and being an employee are both equally important		59.1	
					58.0	
					56.1	
40 to 49				1. Being a student		60.8
						49.0
						50.5
	2. Being an employee				52.0	
					53.1	
					61.4	
		3. Being a student and being an employee are both equally important			53.1	
					51.8	
					51.6	
			50 to 64	1. Being a student		54.3
						68.8
						56.9
2. Being an employee					60.8	
					49.0	
					63.1	
	3. Being a student and being an employee are both equally important				57.7	
					47.8	
					48.9	
		50 to 64		1. Being a student		37.5
						33.8
						54.1
			2. Being an employee		54.7	
					57.8	
					60.7	
3. Being a student and being an employee are both equally important					52.8	
					50.6	
					51.3	
	50 to 64			1. Being a student		56.6
						69.6
						39.1
		2. Being an employee			38.4	
					54.1	
					42.6	
			3. Being a student and being an employee are both equally important		35.9	
					45.5	
					32.2	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	2. Currently, which is most important to you?	Mean	

Working Student	50 to 64	2. Being an employee	51.3	
			32.2	
		3. Being a student and being an employee are both equally important	60.8	
			56.1	
			56.6	
			47.2	
			50.9	
			51.2	
	65+	1. Being a student		79.8
				70.9
			68.2	
			29.2	
			49.1	
			67.0	
2. Being an employee			104.7	
			52.8	
			88.9	
			74.4	
		41.8		
		84.7		
3. Being a student and being an employee are both equally important			68.4	
			59.5	
			75.7	
			32.0	
			55.4	
			63.1	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	2. Currently, which is most important to you?	N Obs	Variable	
Nonworking Student	Traditional-Age	1. Being a student	5263	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		2. Being an employee	142	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		3. Being a student and being an employee are both equally important	1440	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	Nontraditional-Age	1. Being a student	599	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		2. Being an employee	27	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		3. Being a student and being an employee are both equally important	158	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	Working Student	Traditional-Age	1. Being a student	4849	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			2. Being an employee	538	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			3. Being a student and being an employee are both equally important	7775	earlycon_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	2. Currently, which is most important to you?	N Obs	Variable	
Working Student	Traditional-Age	3. Being a student and being an employee are both equally important	7775	acadplan_std collread_std engaglrn_std acsocsup_std	
		Nontraditional-Age	1. Being a student	424	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			2. Being an employee	74	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	1285	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	Label	Mean
Nonworking Student	Traditional-Age	Benchmark 1 (standardized): Early Connections	52.7
		Benchmark 2 (standardized): High Expectations and Aspirations	50.0
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.9
		Benchmark 4 (standardized): Effective Track to College Readiness	46.7
		Benchmark 5 (standardized): Engaged Learning	49.7
		Benchmark 6 (standardized): Academic and Social Support Network	50.5
	Nontraditional-Age	Benchmark 1 (standardized): Early Connections	51.7
		Benchmark 2 (standardized): High Expectations and Aspirations	32.8
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	45.9
		Benchmark 4 (standardized): Effective Track to College Readiness	42.6
		Benchmark 5 (standardized): Engaged Learning	54.7
		Benchmark 6 (standardized): Academic and Social Support Network	42.3
	Nontraditional-Age	Benchmark 1 (standardized): Early Connections	52.4
		Benchmark 2 (standardized): High Expectations and Aspirations	47.4
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.3
		Benchmark 4 (standardized): Effective Track to College Readiness	48.9
		Benchmark 5 (standardized): Engaged Learning	49.2
		Benchmark 6 (standardized): Academic and Social Support Network	48.2
Nontraditional-Age	Benchmark 1 (standardized): Early Connections	57.4	
	Benchmark 2 (standardized): High Expectations and Aspirations	60.2	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	57.4	
	Benchmark 4 (standardized): Effective Track to College Readiness	50.0	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	Label	Mean	
Nonworking Student	Nontraditional-Age	Benchmark 6 (standardized): Academic and Social Support Network	54.6	
		Benchmark 1 (standardized): Early Connections	51.8	
		Benchmark 2 (standardized): High Expectations and Aspirations	43.0	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	45.6	
		Benchmark 4 (standardized): Effective Track to College Readiness	45.0	
		Benchmark 5 (standardized): Engaged Learning	56.3	
		Benchmark 6 (standardized): Academic and Social Support Network	39.4	
		Benchmark 1 (standardized): Early Connections	55.0	
		Benchmark 2 (standardized): High Expectations and Aspirations	58.2	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.3	
		Benchmark 4 (standardized): Effective Track to College Readiness	52.1	
		Benchmark 5 (standardized): Engaged Learning	59.0	
	Benchmark 6 (standardized): Academic and Social Support Network	52.2		
	Working Student	Traditional-Age	Benchmark 1 (standardized): Early Connections	51.4
			Benchmark 2 (standardized): High Expectations and Aspirations	52.7
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.3
			Benchmark 4 (standardized): Effective Track to College Readiness	48.6
			Benchmark 5 (standardized): Engaged Learning	51.3
			Benchmark 6 (standardized): Academic and Social Support Network	52.3
			Benchmark 1 (standardized): Early Connections	41.1
			Benchmark 2 (standardized): High Expectations and Aspirations	25.4
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	42.6
			Benchmark 4 (standardized): Effective Track to College Readiness	40.0
			Benchmark 5 (standardized): Engaged Learning	41.6
Benchmark 6 (standardized): Academic and Social Support Network			39.2	
Nontraditional-Age		Benchmark 1 (standardized): Early Connections	48.2	
		Benchmark 2 (standardized): High Expectations and Aspirations	47.5	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.0	
		Benchmark 4 (standardized): Effective Track to College Readiness	48.0	
		Benchmark 5 (standardized): Engaged Learning	47.7	
		Benchmark 6 (standardized): Academic and Social Support Network	50.1	
		Benchmark 1 (standardized): Early Connections	58.5	
		Benchmark 2 (standardized): High Expectations and Aspirations	60.3	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	56.2	
		Benchmark 4 (standardized): Effective Track to College Readiness	50.7	
		Benchmark 5 (standardized): Engaged Learning	55.7	
		Benchmark 6 (standardized): Academic and Social Support Network	55.6	
Traditional-Age	Benchmark 1 (standardized): Early Connections	52.4		
	Benchmark 2 (standardized): High Expectations and Aspirations	49.7		
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.1		
	Benchmark 4 (standardized): Effective Track to College Readiness	44.1		
	Benchmark 5 (standardized): Engaged Learning	48.9		
	Benchmark 6 (standardized): Academic and Social Support Network	47.9		
	Benchmark 1 (standardized): Early Connections	53.3		
	Benchmark 2 (standardized): High Expectations and Aspirations	60.0		
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.4		
	Benchmark 4 (standardized): Effective Track to College Readiness	51.1		
	Benchmark 5 (standardized): Engaged Learning	51.5		
	Benchmark 6 (standardized): Academic and Social Support Network	53.9		

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	2. Currently, which is most important to you?	N Obs	Variable
Nonworking Student	American Indian or Native American	1. Being a student	158	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	4	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	35	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Asian, Asian American, or Pacific Islander	1. Being a student	308	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	8	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	78	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Native Hawaiian	1. Being a student	6	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	1	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	2	earlycon_std

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	2. Currently, which is most important to you?	N Obs	Variable		
Nonworking Student	Native Hawaiian	3. Being a student and being an employee are both equally important	2	acadplan_std collread_std engaglrn_std acsocsup_std		
		Black or African American, Non-Hispanic	1. Being a student	858	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
			2. Being an employee	42	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	3. Being a student and being an employee are both equally important		383	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std		
	White, Non-Hispanic	1. Being a student		2615	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
			2. Being an employee		65	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
				3. Being a student and being an employee are both equally important	467	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Hispanic, Latino, Spanish	1. Being a student		1627	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
			2. Being an employee	33	earlycon_std hiexpect_std acadplan_std	

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

	What is your racial/ethnic identification?	2. Currently, which is most important to you?	N Obs	Variable
Nonworking Student	Hispanic, Latino, Spanish	2. Being an employee	33	engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	544	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. Being a student	223	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Other	2. Being an employee	13	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	74	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Working Student	American Indian or Native American	1. Being a student	86
2. Being an employee			13	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
3. Being a student and being an employee are both equally important			122	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Asian, Asian American, or Pacific Islander		1. Being a student	179	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

	What is your racial/ethnic identification?	2. Currently, which is most important to you?	N Obs	Variable
Working Student	Asian, Asian American, or Pacific Islander	2. Being an employee	14	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	294	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. Being a student	9	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Native Hawaiian	2. Being an employee	5	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	4	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. Being a student	702	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Black or African American, Non-Hispanic	2. Being an employee	86	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	1426	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. Being a student	2827	earlycon_std
White, Non-Hispanic	1. Being a student			

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	2. Currently, which is most important to you?	N Obs	Variable
Working Student	White, Non-Hispanic	1. Being a student	2827	acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	359	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	4489	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Hispanic, Latino, Spanish	1. Being a student	1227	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	106	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	2313	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Other	1. Being a student	184	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	20	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	295	earlycon_std hiexpect_std acadplan_std

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	2. Currently, which is most important to you?	N Obs	Variable
Working Student	3. Being a student and being an employee are both equally important	295	engaglrn_std acsocsup_std

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Label	Mean
Nonworking Student	Benchmark 1 (standardized): Early Connections	51.4
	Benchmark 2 (standardized): High Expectations and Aspirations	41.3
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.1
	Benchmark 4 (standardized): Effective Track to College Readiness	54.2
	Benchmark 5 (standardized): Engaged Learning	63.9
	Benchmark 6 (standardized): Academic and Social Support Network	48.5
	Benchmark 1 (standardized): Early Connections	77.2
	Benchmark 2 (standardized): High Expectations and Aspirations	36.8
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	71.7
	Benchmark 4 (standardized): Effective Track to College Readiness	16.4
	Benchmark 5 (standardized): Engaged Learning	55.2
	Benchmark 6 (standardized): Academic and Social Support Network	52.3
	Benchmark 1 (standardized): Early Connections	63.0
	Benchmark 2 (standardized): High Expectations and Aspirations	38.8
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.9
	Benchmark 4 (standardized): Effective Track to College Readiness	58.4
	Benchmark 5 (standardized): Engaged Learning	60.3
	Benchmark 6 (standardized): Academic and Social Support Network	49.1
Asian, Asian American, or Pacific Islander	Benchmark 1 (standardized): Early Connections	51.3
	Benchmark 2 (standardized): High Expectations and Aspirations	53.3
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.6
	Benchmark 4 (standardized): Effective Track to College Readiness	47.5
	Benchmark 5 (standardized): Engaged Learning	50.2
	Benchmark 6 (standardized): Academic and Social Support Network	49.2
	Benchmark 1 (standardized): Early Connections	52.0
	Benchmark 2 (standardized): High Expectations and Aspirations	28.4
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.5
	Benchmark 4 (standardized): Effective Track to College Readiness	63.4
	Benchmark 5 (standardized): Engaged Learning	65.6
	Benchmark 6 (standardized): Academic and Social Support Network	41.9
	Benchmark 1 (standardized): Early Connections	46.1
	Benchmark 2 (standardized): High Expectations and Aspirations	47.7
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.7
	Benchmark 4 (standardized): Effective Track to College Readiness	48.2
	Benchmark 5 (standardized): Engaged Learning	47.9
	Benchmark 6 (standardized): Academic and Social Support Network	43.4
Native Hawaiian	Benchmark 1 (standardized): Early Connections	45.5
	Benchmark 2 (standardized): High Expectations and Aspirations	32.9
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	60.1
	Benchmark 4 (standardized): Effective Track to College Readiness	49.1
	Benchmark 5 (standardized): Engaged Learning	35.9
	Benchmark 6 (standardized): Academic and Social Support Network	47.8

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	Label	Mean
Nonworking Student	Native Hawaiian	Benchmark 1 (standardized): Early Connections	36.2
		Benchmark 2 (standardized): High Expectations and Aspirations	2.5
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	26.5
		Benchmark 4 (standardized): Effective Track to College Readiness	17.7
		Benchmark 5 (standardized): Engaged Learning	50.9
		Benchmark 6 (standardized): Academic and Social Support Network	11.1
	Black or African American, Non-Hispanic	Benchmark 1 (standardized): Early Connections	52.0
		Benchmark 2 (standardized): High Expectations and Aspirations	46.5
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	56.5
		Benchmark 4 (standardized): Effective Track to College Readiness	74.1
		Benchmark 5 (standardized): Engaged Learning	123.2
		Benchmark 6 (standardized): Academic and Social Support Network	74.6
White, Non-Hispanic	Black or African American, Non-Hispanic	Benchmark 1 (standardized): Early Connections	56.2
		Benchmark 2 (standardized): High Expectations and Aspirations	52.3
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.6
		Benchmark 4 (standardized): Effective Track to College Readiness	52.1
		Benchmark 5 (standardized): Engaged Learning	57.7
		Benchmark 6 (standardized): Academic and Social Support Network	50.0
	White, Non-Hispanic	Benchmark 1 (standardized): Early Connections	57.6
		Benchmark 2 (standardized): High Expectations and Aspirations	43.4
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.0
		Benchmark 4 (standardized): Effective Track to College Readiness	55.6
		Benchmark 5 (standardized): Engaged Learning	59.7
		Benchmark 6 (standardized): Academic and Social Support Network	48.4
Hispanic, Latino, Spanish	White, Non-Hispanic	Benchmark 1 (standardized): Early Connections	53.8
		Benchmark 2 (standardized): High Expectations and Aspirations	50.9
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.0
		Benchmark 4 (standardized): Effective Track to College Readiness	52.3
		Benchmark 5 (standardized): Engaged Learning	55.3
		Benchmark 6 (standardized): Academic and Social Support Network	49.3
	Hispanic, Latino, Spanish	Benchmark 1 (standardized): Early Connections	54.4
		Benchmark 2 (standardized): High Expectations and Aspirations	51.4
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.2
		Benchmark 4 (standardized): Effective Track to College Readiness	46.4
		Benchmark 5 (standardized): Engaged Learning	48.6
		Benchmark 6 (standardized): Academic and Social Support Network	52.2
Hispanic, Latino, Spanish	Benchmark 1 (standardized): Early Connections	53.0	
	Benchmark 2 (standardized): High Expectations and Aspirations	34.4	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	42.8	
	Benchmark 4 (standardized): Effective Track to College Readiness	41.9	
	Benchmark 5 (standardized): Engaged Learning	53.0	
	Benchmark 6 (standardized): Academic and Social Support Network	43.7	
Hispanic, Latino, Spanish	Benchmark 1 (standardized): Early Connections	53.4	
	Benchmark 2 (standardized): High Expectations and Aspirations	49.9	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.4	
	Benchmark 4 (standardized): Effective Track to College Readiness	50.3	
	Benchmark 5 (standardized): Engaged Learning	47.9	
	Benchmark 6 (standardized): Academic and Social Support Network	50.5	
Hispanic, Latino, Spanish	Benchmark 1 (standardized): Early Connections	50.6	

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

	What is your racial/ethnic identification?	Label	Mean
Nonworking Student	Hispanic, Latino, Spanish	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.3
		Benchmark 4 (standardized): Effective Track to College Readiness	45.3
		Benchmark 5 (standardized): Engaged Learning	48.6
		Benchmark 6 (standardized): Academic and Social Support Network	50.3
		Benchmark 1 (standardized): Early Connections	44.5
		Benchmark 2 (standardized): High Expectations and Aspirations	31.7
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	40.7
		Benchmark 4 (standardized): Effective Track to College Readiness	33.8
		Benchmark 5 (standardized): Engaged Learning	49.9
		Benchmark 6 (standardized): Academic and Social Support Network	39.7
		Benchmark 1 (standardized): Early Connections	50.4
		Benchmark 2 (standardized): High Expectations and Aspirations	47.2
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.3	
	Benchmark 4 (standardized): Effective Track to College Readiness	45.9	
	Benchmark 5 (standardized): Engaged Learning	47.5	
	Benchmark 6 (standardized): Academic and Social Support Network	47.6	
	Other	Benchmark 1 (standardized): Early Connections	52.2
		Benchmark 2 (standardized): High Expectations and Aspirations	50.4
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.7
		Benchmark 4 (standardized): Effective Track to College Readiness	43.8
		Benchmark 5 (standardized): Engaged Learning	52.1
		Benchmark 6 (standardized): Academic and Social Support Network	50.0
		Benchmark 1 (standardized): Early Connections	43.4
		Benchmark 2 (standardized): High Expectations and Aspirations	21.3
Benchmark 3 (standardized): Clear Academic Plan and Pathway		40.4	
Benchmark 4 (standardized): Effective Track to College Readiness		23.1	
Benchmark 5 (standardized): Engaged Learning		53.6	
Benchmark 6 (standardized): Academic and Social Support Network		14.5	
Working Student	American Indian or Native American	Benchmark 1 (standardized): Early Connections	54.2
		Benchmark 2 (standardized): High Expectations and Aspirations	45.4
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	40.1
		Benchmark 4 (standardized): Effective Track to College Readiness	48.8
		Benchmark 5 (standardized): Engaged Learning	51.2
		Benchmark 6 (standardized): Academic and Social Support Network	40.2
		Benchmark 1 (standardized): Early Connections	51.6
		Benchmark 2 (standardized): High Expectations and Aspirations	47.6
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.6
		Benchmark 4 (standardized): Effective Track to College Readiness	48.5
		Benchmark 5 (standardized): Engaged Learning	55.8
		Benchmark 6 (standardized): Academic and Social Support Network	50.8
	Benchmark 1 (standardized): Early Connections	50.0	
	Benchmark 2 (standardized): High Expectations and Aspirations	38.6	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.9	
	Benchmark 4 (standardized): Effective Track to College Readiness	51.3	
	Benchmark 5 (standardized): Engaged Learning	43.1	
	Benchmark 6 (standardized): Academic and Social Support Network	29.4	
	Benchmark 1 (standardized): Early Connections	53.7	
	Benchmark 2 (standardized): High Expectations and Aspirations	44.6	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.8	

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 SWL: Standardized Benchmarks by wlq2

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	Label	Mean	
Working Student	American Indian or Native American	Benchmark 5 (standardized): Engaged Learning	55.5	
		Benchmark 6 (standardized): Academic and Social Support Network	51.9	
	Asian, Asian American, or Pacific Islander	Benchmark 1 (standardized): Early Connections	50.0	
		Benchmark 2 (standardized): High Expectations and Aspirations	53.1	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.6	
		Benchmark 4 (standardized): Effective Track to College Readiness	49.0	
		Benchmark 5 (standardized): Engaged Learning	52.6	
		Benchmark 6 (standardized): Academic and Social Support Network	47.4	
			Benchmark 1 (standardized): Early Connections	49.6
			Benchmark 2 (standardized): High Expectations and Aspirations	20.5
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.9
			Benchmark 4 (standardized): Effective Track to College Readiness	35.6
			Benchmark 5 (standardized): Engaged Learning	46.5
			Benchmark 6 (standardized): Academic and Social Support Network	44.8
		Benchmark 1 (standardized): Early Connections	47.3	
		Benchmark 2 (standardized): High Expectations and Aspirations	51.0	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.8	
		Benchmark 4 (standardized): Effective Track to College Readiness	49.7	
		Benchmark 5 (standardized): Engaged Learning	49.7	
		Benchmark 6 (standardized): Academic and Social Support Network	48.1	
	Native Hawaiian	Benchmark 1 (standardized): Early Connections	56.8	
		Benchmark 2 (standardized): High Expectations and Aspirations	45.9	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	58.4	
		Benchmark 4 (standardized): Effective Track to College Readiness	50.9	
		Benchmark 5 (standardized): Engaged Learning	41.0	
		Benchmark 6 (standardized): Academic and Social Support Network	45.3	
			Benchmark 1 (standardized): Early Connections	71.4
			Benchmark 2 (standardized): High Expectations and Aspirations	27.3
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	68.0
			Benchmark 4 (standardized): Effective Track to College Readiness	57.5
			Benchmark 5 (standardized): Engaged Learning	48.5
			Benchmark 6 (standardized): Academic and Social Support Network	51.7
		Benchmark 1 (standardized): Early Connections	46.9	
		Benchmark 2 (standardized): High Expectations and Aspirations	38.7	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.3	
		Benchmark 4 (standardized): Effective Track to College Readiness	59.3	
		Benchmark 5 (standardized): Engaged Learning	26.0	
		Benchmark 6 (standardized): Academic and Social Support Network	21.0	
	Black or African American, Non-Hispanic	Benchmark 1 (standardized): Early Connections	54.0	
		Benchmark 2 (standardized): High Expectations and Aspirations	52.9	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.1	
		Benchmark 4 (standardized): Effective Track to College Readiness	53.9	
		Benchmark 5 (standardized): Engaged Learning	56.7	
		Benchmark 6 (standardized): Academic and Social Support Network	53.3	
			Benchmark 1 (standardized): Early Connections	48.0
			Benchmark 2 (standardized): High Expectations and Aspirations	32.3
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.4
			Benchmark 4 (standardized): Effective Track to College Readiness	40.4
			Benchmark 5 (standardized): Engaged Learning	50.2

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Working Student	What is your racial/ethnic identification?	Label	Mean
Working Student	Black or African American, Non-Hispanic	Benchmark 1 (standardized): Early Connections	51.6
		Benchmark 2 (standardized): High Expectations and Aspirations	49.3
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.7
		Benchmark 4 (standardized): Effective Track to College Readiness	52.6
		Benchmark 5 (standardized): Engaged Learning	53.6
		Benchmark 6 (standardized): Academic and Social Support Network	50.6
	White, Non-Hispanic	Benchmark 1 (standardized): Early Connections	52.9
		Benchmark 2 (standardized): High Expectations and Aspirations	54.2
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.8
		Benchmark 4 (standardized): Effective Track to College Readiness	48.6
		Benchmark 5 (standardized): Engaged Learning	50.8
		Benchmark 6 (standardized): Academic and Social Support Network	54.3
		Benchmark 1 (standardized): Early Connections	40.0
		Benchmark 2 (standardized): High Expectations and Aspirations	28.0
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	42.3
		Benchmark 4 (standardized): Effective Track to College Readiness	40.0
		Benchmark 5 (standardized): Engaged Learning	40.9
		Benchmark 6 (standardized): Academic and Social Support Network	40.8
	Benchmark 1 (standardized): Early Connections	49.1	
	Benchmark 2 (standardized): High Expectations and Aspirations	50.0	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.1	
	Benchmark 4 (standardized): Effective Track to College Readiness	47.6	
	Benchmark 5 (standardized): Engaged Learning	47.1	
	Benchmark 6 (standardized): Academic and Social Support Network	51.2	
Hispanic, Latino, Spanish	Hispanic, Latino, Spanish	Benchmark 1 (standardized): Early Connections	50.1
		Benchmark 2 (standardized): High Expectations and Aspirations	53.3
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.7
		Benchmark 4 (standardized): Effective Track to College Readiness	47.3
		Benchmark 5 (standardized): Engaged Learning	50.6
		Benchmark 6 (standardized): Academic and Social Support Network	50.5
		Benchmark 1 (standardized): Early Connections	43.2
		Benchmark 2 (standardized): High Expectations and Aspirations	28.8
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	42.9
		Benchmark 4 (standardized): Effective Track to College Readiness	39.7
		Benchmark 5 (standardized): Engaged Learning	41.7
		Benchmark 6 (standardized): Academic and Social Support Network	38.1
	Benchmark 1 (standardized): Early Connections	47.0	
	Benchmark 2 (standardized): High Expectations and Aspirations	49.8	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.2	
	Benchmark 4 (standardized): Effective Track to College Readiness	48.0	
	Benchmark 5 (standardized): Engaged Learning	46.3	
	Benchmark 6 (standardized): Academic and Social Support Network	50.3	
Other	Other	Benchmark 1 (standardized): Early Connections	49.8
		Benchmark 2 (standardized): High Expectations and Aspirations	50.3
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.4
		Benchmark 4 (standardized): Effective Track to College Readiness	44.7
		Benchmark 5 (standardized): Engaged Learning	50.8
		Benchmark 6 (standardized): Academic and Social Support Network	45.8
		Benchmark 1 (standardized): Early Connections	46.5

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Label	Mean
Working Student	Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.9
	Benchmark 4 (standardized): Effective Track to College Readiness	44.7
	Benchmark 5 (standardized): Engaged Learning	51.5
	Benchmark 6 (standardized): Academic and Social Support Network	33.5
Other	Benchmark 1 (standardized): Early Connections	50.0
	Benchmark 2 (standardized): High Expectations and Aspirations	49.5
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.1
	Benchmark 4 (standardized): Effective Track to College Readiness	45.1
	Benchmark 5 (standardized): Engaged Learning	49.9
	Benchmark 6 (standardized): Academic and Social Support Network	50.6

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

	First Generation vs. Not First Generation	2. Currently, which is most important to you?	N Obs	Variable	
Nonworking Student	First-Generation	1. Being a student	2425	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		2. Being an employee	91	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		3. Being a student and being an employee are both equally important	798	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	Not First-Generation	1. Being a student	3532	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		2. Being an employee	86	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		3. Being a student and being an employee are both equally important	824	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	Working Student	First-Generation	1. Being a student	2021	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			2. Being an employee	255	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			3. Being a student and being an employee are both equally important	4013	earlycon_std

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
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	First Generation vs. Not First Generation	2. Currently, which is most important to you?	N Obs	Variable
Working Student	First-Generation	3. Being a student and being an employee are both equally important	4013	acadplan_std collread_std engaglrn_std acsocsup_std
	Not First-Generation	1. Being a student	3339	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Being an employee	366	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Being a student and being an employee are both equally important	5169	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1=
 consistently
 responds has job,
 0= assumes no job

	First Generation vs. Not First Generation	Label	Mean
Nonworking Student	First-Generation	Benchmark 1 (standardized): Early Connections	53.6
		Benchmark 2 (standardized): High Expectations and Aspirations	50.9
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.7
		Benchmark 4 (standardized): Effective Track to College Readiness	48.0
		Benchmark 5 (standardized): Engaged Learning	50.2
		Benchmark 6 (standardized): Academic and Social Support Network	50.8
	Not First-Generation	Benchmark 1 (standardized): Early Connections	49.3
		Benchmark 2 (standardized): High Expectations and Aspirations	33.5
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	43.6
		Benchmark 4 (standardized): Effective Track to College Readiness	40.3
		Benchmark 5 (standardized): Engaged Learning	54.0
		Benchmark 6 (standardized): Academic and Social Support Network	37.9
	Not First-Generation	Benchmark 1 (standardized): Early Connections	54.3
		Benchmark 2 (standardized): High Expectations and Aspirations	48.5
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.6
		Benchmark 4 (standardized): Effective Track to College Readiness	49.4
		Benchmark 5 (standardized): Engaged Learning	50.9
		Benchmark 6 (standardized): Academic and Social Support Network	47.4

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	Label	Mean		
Nonworking Student	Not First-Generation	Benchmark 6 (standardized): Academic and Social Support Network	51.0		
		Benchmark 1 (standardized): Early Connections	54.1		
		Benchmark 2 (standardized): High Expectations and Aspirations	36.9		
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.7		
		Benchmark 4 (standardized): Effective Track to College Readiness	45.1		
		Benchmark 5 (standardized): Engaged Learning	55.2		
		Benchmark 6 (standardized): Academic and Social Support Network	45.1		
		Benchmark 1 (standardized): Early Connections	51.5		
		Benchmark 2 (standardized): High Expectations and Aspirations	48.9		
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.3		
		Benchmark 4 (standardized): Effective Track to College Readiness	49.1		
		Benchmark 5 (standardized): Engaged Learning	50.1		
		Benchmark 6 (standardized): Academic and Social Support Network	49.7		
		Working Student	First-Generation	Benchmark 1 (standardized): Early Connections	52.8
				Benchmark 2 (standardized): High Expectations and Aspirations	52.9
				Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.7
				Benchmark 4 (standardized): Effective Track to College Readiness	49.7
				Benchmark 5 (standardized): Engaged Learning	51.9
Benchmark 6 (standardized): Academic and Social Support Network	51.0				
Benchmark 1 (standardized): Early Connections	44.8				
Benchmark 2 (standardized): High Expectations and Aspirations	32.5				
Benchmark 3 (standardized): Clear Academic Plan and Pathway	44.9				
Not First-Generation	Benchmark 4 (standardized): Effective Track to College Readiness		41.2		
	Benchmark 5 (standardized): Engaged Learning		43.5		
	Benchmark 6 (standardized): Academic and Social Support Network		40.1		
	Benchmark 1 (standardized): Early Connections		49.7		
	Benchmark 2 (standardized): High Expectations and Aspirations		50.7		
	Benchmark 3 (standardized): Clear Academic Plan and Pathway		50.6		
	Benchmark 4 (standardized): Effective Track to College Readiness		50.2		
	Benchmark 5 (standardized): Engaged Learning		48.2		
	Benchmark 6 (standardized): Academic and Social Support Network		50.8		
Working Student	First-Generation	Benchmark 1 (standardized): Early Connections	51.7		
		Benchmark 2 (standardized): High Expectations and Aspirations	53.6		
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.2		
		Benchmark 4 (standardized): Effective Track to College Readiness	48.2		
		Benchmark 5 (standardized): Engaged Learning	51.7		
		Benchmark 6 (standardized): Academic and Social Support Network	53.4		
		Benchmark 1 (standardized): Early Connections	41.5		
		Benchmark 2 (standardized): High Expectations and Aspirations	26.7		
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	43.1		
	Not First-Generation	Benchmark 4 (standardized): Effective Track to College Readiness	39.9		
		Benchmark 5 (standardized): Engaged Learning	42.2		
		Benchmark 6 (standardized): Academic and Social Support Network	40.9		
		Benchmark 1 (standardized): Early Connections	48.8		
		Benchmark 2 (standardized): High Expectations and Aspirations	48.9		
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.6		
		Benchmark 4 (standardized): Effective Track to College Readiness	47.3		
		Benchmark 5 (standardized): Engaged Learning	48.6		
		Benchmark 6 (standardized): Academic and Social Support Network	50.7		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	4. How many jobs for pay do you currently have?	N Obs	Variable	Label	Mean
Nonworking Student	Part-Time	1. None	1265	earlycon_std	Benchmark 1 (standardized): Early Connections	51.1
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	51.6
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.7
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.7
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	45.7
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	48.2
	Full-Time	1. None	5298	earlycon_std	Benchmark 1 (standardized): Early Connections	54.6
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.7
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.5
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	45.9
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	53.2
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	53.5
Working Student	Part-Time	2. One	3296	earlycon_std	Benchmark 1 (standardized): Early Connections	47.6
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.4
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.2
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.8
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	46.5
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.6
		3. Two	530	earlycon_std	Benchmark 1 (standardized): Early Connections	46.1
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	51.0
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.9
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.9
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	47.2
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	47.7
	4. Three	60	earlycon_std	Benchmark 1 (standardized): Early Connections	45.6	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	41.6	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.4	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	52.4	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	53.1	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	45.3	
	5. Four or more	6	earlycon_std	Benchmark 1 (standardized): Early Connections	61.1	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	44.8	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	56.8	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	62.0	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	39.2	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	24.6	
Full-Time	2. One	8085	earlycon_std	Benchmark 1 (standardized): Early Connections	51.8	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.2	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.0	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.2	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	51.8	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	53.9	
	3. Two	1368	earlycon_std	Benchmark 1 (standardized): Early Connections	49.9	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	48.9	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.9	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.7	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	53.6	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	4. How many jobs for pay do you currently have?	N Obs	Variable	Label	Mean	
Working Student	Full-Time	4. Three	109	earlycon_std	Benchmark 1 (standardized): Early Connections	52.8	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	43.8	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.4	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.7	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	58.4	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	53.6	
			5. Four or more	30	earlycon_std	Benchmark 1 (standardized): Early Connections	53.3
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	41.4
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.1
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	45.4
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning	64.0
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	47.3

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Your Sex	4. How many jobs for pay do you currently have?	N Obs	Variable	Label	Mean
Nonworking Student	Male	1. None	2892	earlycon_std	Benchmark 1 (standardized): Early Connections	53.8
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	46.9
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.8
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	44.8
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	47.5
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.2
	Female	1. None	3432	earlycon_std	Benchmark 1 (standardized): Early Connections	52.8
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	54.1
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.8
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	49.0
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	51.7
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.9
Working Student	Male	2. One	4500	earlycon_std	Benchmark 1 (standardized): Early Connections	50.3
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	46.2
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.6
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.1
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	46.2
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.4
		3. Two	658	earlycon_std	Benchmark 1 (standardized): Early Connections	48.9
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	44.7
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.7
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	45.2
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	48.2
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	48.4
	4. Three	65	earlycon_std	Benchmark 1 (standardized): Early Connections	51.5	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	42.6	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.8	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	49.4	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	52.2	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	45.4	
	Female	2. One	6524	earlycon_std	Benchmark 1 (standardized): Early Connections	49.1
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	53.1
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.9
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	49.8
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	50.6
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	52.2
3. Two		1179	earlycon_std	Benchmark 1 (standardized): Early Connections	47.6	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	53.1	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.4	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.3	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	50.3	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.6	
4. Three	97	earlycon_std	Benchmark 1 (standardized): Early Connections	45.7		

Intersection of Work and Learning, Methods Supplement

SWL: Standardized Benchmarks by wlq4

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Your Sex	4. How many jobs for pay do you currently have?	N Obs	Variable	Label	Mean
Working Student	Female	4. Three	97	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.2
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	51.8
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	55.5
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.0
	5. Four or more	20		earlycon_std	Benchmark 1 (standardized): Early Connections	55.1
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	51.9
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	56.0
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	53.8
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	44.7
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	40.8

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq4

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	4. How many jobs for pay do you currently have?	N Obs	Variable	Label	Mean
Nonworking Student	18 to 19	1. None	5110	earlycon_std	Benchmark 1 (standardized): Early Connections	52.1
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.0
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.5
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.0
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	47.9
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.1
	20 to 21	1. None	470	earlycon_std	Benchmark 1 (standardized): Early Connections	55.2
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	51.9
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.4
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	50.0
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	55.4
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.9
	22 to 24	1. None	234	earlycon_std	Benchmark 1 (standardized): Early Connections	56.1
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	57.8
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.8
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.6
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	53.5
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	52.9
	25 to 29	1. None	263	earlycon_std	Benchmark 1 (standardized): Early Connections	56.7
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	59.9
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	56.9
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	51.2
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	54.6
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	56.7
	30 to 39	1. None	226	earlycon_std	Benchmark 1 (standardized): Early Connections	57.2
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	61.1
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	58.2
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	51.2
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	61.4
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	55.1
	40 to 49	1. None	86	earlycon_std	Benchmark 1 (standardized): Early Connections	59.3
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	63.3
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.5
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	51.6
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	56.8
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.1
	50 to 64	1. None	61	earlycon_std	Benchmark 1 (standardized): Early Connections	70.7
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	58.0
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	64.4
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	56.0
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	61.9
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	57.4
	65+	1. None	5	earlycon_std	Benchmark 1 (standardized): Early Connections	75.8
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	58.3
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.9
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	64.0
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	80.8
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	52.0
Working Student	18 to 19	2. One	8359	earlycon_std	Benchmark 1 (standardized): Early Connections	48.6

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	4. How many jobs for pay do you currently have?	N Obs	Variable	Label	Mean
Working Student	18 to 19	2. One	8359	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.2
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.7
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	48.0
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.6
		3. Two	1351	earlycon_std	Benchmark 1 (standardized): Early Connections	47.5
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.9
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.7
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.4
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	48.3
		4. Three	109	earlycon_std	Benchmark 1 (standardized): Early Connections	46.0
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
	acadplan_std			Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.6	
	collread_std			Benchmark 4 (standardized): Effective Track to College Readiness	50.9	
	engaglrn_std			Benchmark 5 (standardized): Engaged Learning	51.9	
	acsocsup_std			Benchmark 6 (standardized): Academic and Social Support Network	47.4	
	5. Four or more	25	earlycon_std	Benchmark 1 (standardized): Early Connections	52.3	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	39.0
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.1	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	51.1	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.5	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	34.2	
	20 to 21	2. One	903	earlycon_std	Benchmark 1 (standardized): Early Connections	49.8
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	51.1
acadplan_std				Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.8	
collread_std				Benchmark 4 (standardized): Effective Track to College Readiness	47.2	
engaglrn_std				Benchmark 5 (standardized): Engaged Learning	49.3	
acsocsup_std				Benchmark 6 (standardized): Academic and Social Support Network	51.3	
3. Two		171	earlycon_std	Benchmark 1 (standardized): Early Connections	45.6	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.9
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	44.0	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	42.0	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	48.3	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.6	
4. Three	17	earlycon_std	Benchmark 1 (standardized): Early Connections	60.5		
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	47.5	
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.3		
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	51.6		
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	56.9		
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	45.1		
22 to 24	2. One	614	earlycon_std	Benchmark 1 (standardized): Early Connections	49.9	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	59.0	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.7	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	50.0	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.8	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	53.2	
	3. Two	114	earlycon_std	Benchmark 1 (standardized): Early Connections	42.5	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	55.2
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.5	

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq4

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	4. How many jobs for pay do you currently have?	N Obs	Variable	Label	Mean
Working Student	22 to 24	3. Two	114	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	47.9
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	44.6
		4. Three	13	earlycon_std	Benchmark 1 (standardized): Early Connections	42.6
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	45.9
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.3
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	41.3
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	48.9
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	29.0
	25 to 29	2. One	561	earlycon_std	Benchmark 1 (standardized): Early Connections	50.2
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	59.5
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.8
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	51.6
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	51.0
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	52.3
		3. Two	92	earlycon_std	Benchmark 1 (standardized): Early Connections	51.2
	hiexpect_std			Benchmark 2 (standardized): High Expectations and Aspirations	54.9	
	acadplan_std			Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.7	
	collread_std			Benchmark 4 (standardized): Effective Track to College Readiness	51.1	
	engaglrn_std			Benchmark 5 (standardized): Engaged Learning	49.9	
	acsocsup_std			Benchmark 6 (standardized): Academic and Social Support Network	52.3	
		4. Three	14	earlycon_std	Benchmark 1 (standardized): Early Connections	57.8
	hiexpect_std			Benchmark 2 (standardized): High Expectations and Aspirations	57.0	
	acadplan_std			Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.8	
	collread_std			Benchmark 4 (standardized): Effective Track to College Readiness	50.3	
	engaglrn_std			Benchmark 5 (standardized): Engaged Learning	63.6	
	acsocsup_std			Benchmark 6 (standardized): Academic and Social Support Network	63.0	
		5. Four or more	2	earlycon_std	Benchmark 1 (standardized): Early Connections	35.7
	hiexpect_std			Benchmark 2 (standardized): High Expectations and Aspirations	64.2	
	acadplan_std			Benchmark 3 (standardized): Clear Academic Plan and Pathway	59.3	
	collread_std			Benchmark 4 (standardized): Effective Track to College Readiness	35.3	
	engaglrn_std			Benchmark 5 (standardized): Engaged Learning	65.2	
	acsocsup_std			Benchmark 6 (standardized): Academic and Social Support Network	63.5	
	30 to 39	2. One	500	earlycon_std	Benchmark 1 (standardized): Early Connections	53.8
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	61.0
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.5
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	50.9
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	51.4
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	54.5
		3. Two	89	earlycon_std	Benchmark 1 (standardized): Early Connections	54.0
	hiexpect_std			Benchmark 2 (standardized): High Expectations and Aspirations	61.1	
	acadplan_std			Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.4	
	collread_std			Benchmark 4 (standardized): Effective Track to College Readiness	51.4	
	engaglrn_std			Benchmark 5 (standardized): Engaged Learning	52.3	
	acsocsup_std			Benchmark 6 (standardized): Academic and Social Support Network	57.6	
		4. Three	8	earlycon_std	Benchmark 1 (standardized): Early Connections	41.5
	hiexpect_std			Benchmark 2 (standardized): High Expectations and Aspirations	38.8	
	acadplan_std			Benchmark 3 (standardized): Clear Academic Plan and Pathway	45.8	
	collread_std			Benchmark 4 (standardized): Effective Track to College Readiness	55.9	
	engaglrn_std			Benchmark 5 (standardized): Engaged Learning	66.9	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	4. How many jobs for pay do you currently have?	N Obs	Variable	Label	Mean
Working Student	30 to 39	5. Four or more	4	earlycon_std	Benchmark 1 (standardized): Early Connections	51.8
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	33.3
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	62.0
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	54.0
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	87.1
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	42.4
	40 to 49	2. One	196	earlycon_std	Benchmark 1 (standardized): Early Connections	60.2
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	62.0
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.4
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	50.0
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	54.0
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	58.0
		3. Two	47	earlycon_std	Benchmark 1 (standardized): Early Connections	54.2
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	56.2
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	44.8
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	44.3
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	52.6
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.8
		4. Three	2	earlycon_std	Benchmark 1 (standardized): Early Connections	54.8
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	68.8
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	93.2
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	55.9
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	57.0
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	80.1
5. Four or more	2	earlycon_std	Benchmark 1 (standardized): Early Connections	77.4		
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	61.9		
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	73.2		
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	72.2		
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	33.3		
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.3		
50 to 64	2. One	69	earlycon_std	Benchmark 1 (standardized): Early Connections	58.0	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	57.1	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.7	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	44.6	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	51.6	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	48.8	
	3. Two	10	earlycon_std	Benchmark 1 (standardized): Early Connections	67.2	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	51.8	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.5	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	54.2	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	58.1	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	52.9	
	4. Three	3	earlycon_std	Benchmark 1 (standardized): Early Connections	39.2	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	41.4	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	31.2	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	36.4	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	35.7	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	39.8	
	5. Four or more	1	earlycon_std	Benchmark 1 (standardized): Early Connections	54.9	

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq4

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	4. How many jobs for pay do you currently have?	N Obs	Variable	Label	Mean		
Working Student	50 to 64	5. Four or more	1	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	44.7		
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.3		
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	45.0		
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	27.4		
	65+	2. One	2	earlycon_std	Benchmark 1 (standardized): Early Connections	52.2		
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	60.6		
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	66.3		
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	45.3		
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	44.4		
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.4		
				3. Two	1	earlycon_std	Benchmark 1 (standardized): Early Connections	104.7
						hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	-13.5
acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	75.0						
collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	43.2						
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	58.0		
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	84.7		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	4. How many jobs for pay do you currently have?	N Obs	Variable	Label	Mean
Nonworking Student	Traditional-Age	1. None	5814	earlycon_std	Benchmark 1 (standardized): Early Connections	52.5
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.6
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.0
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.5
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	48.8
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.4
	Nontraditional-Age	1. None	641	earlycon_std	Benchmark 1 (standardized): Early Connections	58.9
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	60.5
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	58.0
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	51.9
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	58.4
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	55.2
Working Student	Traditional-Age	2. One	9876	earlycon_std	Benchmark 1 (standardized): Early Connections	48.8
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	48.3
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.7
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.9
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	48.2
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.9
		3. Two	1636	earlycon_std	Benchmark 1 (standardized): Early Connections	46.9
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	48.6
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.1
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.9
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.1
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	48.2
	4. Three	139	earlycon_std	Benchmark 1 (standardized): Early Connections	47.9	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	42.1	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.1	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	50.3	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	52.4	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	45.6	
	5. Four or more	25	earlycon_std	Benchmark 1 (standardized): Early Connections	52.3	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	39.0	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.1	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	51.1	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.5	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	34.2	
Nontraditional-Age	2. One	1328	earlycon_std	Benchmark 1 (standardized): Early Connections	53.8	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	60.3	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.9	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	50.6	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	51.7	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	53.8	
	3. Two	239	earlycon_std	Benchmark 1 (standardized): Early Connections	53.8	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	57.2	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.3	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	49.9	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	51.8	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	54.2	
4. Three	27	earlycon_std	Benchmark 1 (standardized): Early Connections	51.2		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	4. How many jobs for pay do you currently have?	N Obs	Variable	Label	Mean
Working Student	Nontraditional-Age	4. Three	27	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.3
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	50.6
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	60.9
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	55.5
	5. Four or more		9	earlycon_std	Benchmark 1 (standardized): Early Connections	60.4
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	54.1
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	64.8
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	58.3
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	57.0
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	47.3

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	4. How many jobs for pay do you currently have?	N Obs	Variable
Nonworking Student	American Indian or Native American	1. None	161	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Asian, Asian American, or Pacific Islander	1. None	326	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Native Hawaiian	1. None	4	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Black or African American, Non-Hispanic	1. None	1076	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	White, Non-Hispanic	1. None	2696	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Hispanic, Latino, Spanish	1. None	1861	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Other	1. None	256	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Working Student	American Indian or Native American	2. One	156
		3. Two	20	earlycon_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	4. How many jobs for pay do you currently have?	N Obs	Variable
Working Student	American Indian or Native American	3. Two	20	acadplan_std collread_std engaglrn_std acsocsup_std
		4. Three	3	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. One	366	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Two	38	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Asian, Asian American, or Pacific Islander	4. Three	2	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. Four or more	3	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. One	10	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Two	2	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Native Hawaiian	2. One	1615	earlycon_std hiexpect_std acadplan_std
		2. One	1615	earlycon_std hiexpect_std acadplan_std
	Black or African American, Non-Hispanic	2. One	1615	earlycon_std hiexpect_std acadplan_std
		2. One	1615	earlycon_std hiexpect_std acadplan_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	4. How many jobs for pay do you currently have?	N Obs	Variable	
Working Student	Black or African American, Non-Hispanic	2. One	1615	engaglrn_std acsocsup_std	
		3. Two	217	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		4. Three	32	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		5. Four or more	6	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		White, Non-Hispanic	2. One	5744	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Two	1176	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		4. Three	88	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		5. Four or more	18	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		Hispanic, Latino, Spanish	2. One	2811	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	4. How many jobs for pay do you currently have?	N Obs	Variable	
Working Student	Hispanic, Latino, Spanish	3. Two	329	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		4. Three	33	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		5. Four or more	6	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	Other	2. One	372	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
			3. Two	70	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. Three	4	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
			5. Four or more	2	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1=
consistently
responds has job,
0= assumes no job

What is your racial/ethnic identification?

4. How many
jobs for pay
do you
currently have?

N Obs

Label

Nonworking Student

American Indian or Native American

1. None

161

Benchmark 1 (standardized): Early Connections
 Benchmark 2 (standardized): High Expectations and Aspirations

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The MEANS Procedure

Working status 1=
consistently
responds has job,
0= assumes no job

4. How many
jobs for pay
do you
currently have?

What is your racial/ethnic identification?

N Obs Label

Working status	What is your racial/ethnic identification?	4. How many jobs for pay do you currently have?	N Obs	Label
Nonworking Student	American Indian or Native American	1. None	161	Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	Asian, Asian American, or Pacific Islander	1. None	326	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	Native Hawaiian	1. None	4	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	Black or African American, Non-Hispanic	1. None	1076	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	White, Non-Hispanic	1. None	2696	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	Hispanic, Latino, Spanish	1. None	1861	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	Other	1. None	256	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	Working Student	American Indian or Native American	2. One	156
		3. Two	20	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness

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The MEANS Procedure

Working status 1=
consistently
responds has job,
0= assumes no job

What is your racial/ethnic identification?

4. How many
jobs for pay
do you
currently have?

N Obs

Label

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	4. How many jobs for pay do you currently have?	N Obs	Label
Working Student	American Indian or Native American	3. Two	20	Benchmark 6 (standardized): Academic and Social Support Network
		4. Three	3	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	Asian, Asian American, or Pacific Islander	2. One	366	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
				3. Two
		4. Three	2	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		5. Four or more	3	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		Native Hawaiian	2. One	10
	3. Two			
	Black or African American, Non-Hispanic	2. One	1615	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

4. How many
 jobs for pay
 do you
 currently have?

What is your racial/ethnic identification?	4. How many jobs for pay do you currently have?	N	Obs	Label				
Working Student	Black or African American, Non-Hispanic	3.	217	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network				
		4. Three	32	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network				
			5. Four or more	6	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network			
				White, Non-Hispanic	2. One	5744	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network	
						3. Two	1176	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
							4. Three	88
	5. Four or more				18			Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		Hispanic, Latino, Spanish			2. One	2811		Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
			3. Two			329	Benchmark 1 (standardized): Early Connections	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	4. How many jobs for pay do you currently have?	N Obs	Label	
Working Student	Hispanic, Latino, Spanish	3. Two	329	Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network	
		4. Three	33	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network	
		5. Four or more	6	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network	
		Other	2. One	372	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
			3. Two	70	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
			4. Three	4	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	5. Four or more		2	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network	

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	4. How many jobs for pay do you currently have?	N Obs	Mean
Nonworking Student	American Indian or Native American	1. None	161	52.8 41.5 49.5 53.2

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	4. How many jobs for pay do you currently have?	N Obs	Mean
Nonworking Student	American Indian or Native American	1. None	161	48.5
	Asian, Asian American, or Pacific Islander	1. None	326	50.1
				51.4
				51.4
				47.1
				48.6
				50.0
	Native Hawaiian	1. None	4	47.0
				34.2
				49.9
				58.1
				54.5
				45.0
Black or African American, Non-Hispanic	1. None	1076	56.0	
			52.0	
			52.1	
			52.0	
			56.8	
			50.2	
White, Non-Hispanic	1. None	2696	54.6	
			51.7	
			54.0	
			46.7	
			47.7	
			52.8	
Hispanic, Latino, Spanish	1. None	1861	50.0	
			49.9	
			49.2	
			44.5	
			47.4	
			49.6	
Other	1. None	256	53.1	
			49.1	
			46.8	
			44.6	
			50.4	
			47.8	
Working Student	American Indian or Native American	2. One	156	53.5
				45.6
				51.8
				48.5
				55.9
				50.2
	3. Two		20	47.3
				43.9
				50.4
				45.5
			46.3	
			57.4	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	4. How many jobs for pay do you currently have?	N Obs	Mean	
Working Student	American Indian or Native American	4. Three	3	56.8 64.5 56.4 76.5 48.4 70.9	
		Asian, Asian American, or Pacific Islander	2. One	366	50.2 51.9 52.6 49.0 50.3 48.5
			3. Two	38	41.3 44.8 46.6 49.8 51.4 44.8
			4. Three	2	54.9 17.3 40.6 33.6 52.8 25.3
			5. Four or more	3	38.3 37.3 55.8 11.1 45.8 66.5
			Native Hawaiian	2. One	10
	3. Two			2	53.7 16.2 58.0 65.8 88.0 33.9
	Black or African American, Non-Hispanic	2. One		1615	52.3 50.1 51.0 52.5 54.7 52.2
		3. Two	217	51.5	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	4. How many jobs for pay do you currently have?	N Obs	Mean
Working Student	Black or African American, Non-Hispanic	3. Two	217	50.5
				52.9
				52.5
		4. Three	32	49.7
				45.7
				37.9
	White, Non-Hispanic	5. Four or more	6	42.4
				43.4
				56.5
		2. One	5744	42.6
				49.9
				50.1
	Hispanic, Latino, Spanish	3. Two	1176	52.4
				47.6
				47.4
4. Three		88	52.1	
			47.6	
			51.1	
5. Four or more		18	49.5	
			46.3	
			48.6	
2. One	2811	49.4		
		50.3		
		48.9		
		53.9		
		54.5		
		53.6		
3. Two	329	52.0		
		58.1		
		48.7		
3. Two	2811	2811	58.0	
			55.5	
			46.2	
			37.2	
			47.1	
			50.6	
3. Two	329	329	48.7	
			47.4	
			47.0	
3. Two	329	329	50.3	
			48.2	
			50.1	
3. Two	329	329	47.5	
			48.2	
			50.1	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	4. How many jobs for pay do you currently have?	N Obs	Mean	
Working Student	Hispanic, Latino, Spanish	3. Two	329	50.6 49.2	
		4. Three	33	48.5 34.7 42.5 42.6 55.3 38.4	
		5. Four or more	6	37.5 45.2 28.7 39.9 65.4 33.2	
		Other	2. One	372	49.6 49.7 49.3 46.2 51.5 49.3
			3. Two	70	49.1 46.7 48.1 39.7 47.0 46.2
	4. Three		4	25.2 33.5 33.6 57.5 37.0 37.7	
	5. Four or more		2	85.7 33.3 53.1 50.4 47.7 70.1	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	4. How many jobs for pay do you currently have?	N Obs	Variable	Label	Mean
Nonworking Student	First-Generation	1. None	2758	earlycon_std	Benchmark 1 (standardized): Early Connections	54.0
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.5
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.6
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.6
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	50.0
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.5
	Not First-Generation	1. None	3805	earlycon_std	Benchmark 1 (standardized): Early Connections	52.9
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.9
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.9
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.5
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	50.0
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.2
Working Student	First-Generation	2. One	4747	earlycon_std	Benchmark 1 (standardized): Early Connections	50.1
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	51.0
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.8
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	49.7
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	48.6
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.9
		3. Two	705	earlycon_std	Benchmark 1 (standardized): Early Connections	47.6
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.5
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.5
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.9
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	50.0
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.1
	4. Three	72	earlycon_std	Benchmark 1 (standardized): Early Connections	42.6	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	33.4	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.9	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.0	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	57.0	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	41.6	
	Not First-Generation	2. One	6634	earlycon_std	Benchmark 1 (standardized): Early Connections	49.4
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.4
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.4
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.3
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.0
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.7
3. Two		1193	earlycon_std	Benchmark 1 (standardized): Early Connections	48.2	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.8	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.7	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.4	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.4	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.2	
4. Three	97	earlycon_std	Benchmark 1 (standardized): Early Connections	52.9		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	4. How many jobs for pay do you currently have?	N Obs	Variable	Label	Mean	
Working Student	Not First-Generation	4. Three	97	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.7	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	52.9	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	52.3	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.4	
			5. Four or more	27	earlycon_std	Benchmark 1 (standardized): Early Connections	53.2
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	39.7
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.6
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	52.6
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	50.6	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	35.6	

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The MEANS Procedure

		Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable	Label	
Working status 1= consistently responds has job, 0= assumes no job	Nonworking Student	Part-Time	4. I am not currently working for pay	1256	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network	
		Full-Time	4. I am not currently working for pay	5260	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network	
Working Student	Part-Time		1. On campus	103	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network	
			2. Off campus	3721	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network	
			3. Both on campus and off campus	64	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network	
			Full-Time	1. On campus	337	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
				2. Off campus	9168	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
				3. Both on campus and off campus	208	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable	Mean
Nonworking Student	Part-Time	4. I am not currently working for pay	1256	earlycon_std	50.9
				hiexpect_std	51.7
				acadplan_std	50.4
				collread_std	47.7
				engaglrn_std	45.6
				acsocsup_std	48.0
	Full-Time	4. I am not currently working for pay	5260	earlycon_std	54.5
				hiexpect_std	50.6
				acadplan_std	52.5
				collread_std	45.8
				engaglrn_std	53.0
				acsocsup_std	53.3
Working Student	Part-Time	1. On campus	103	earlycon_std	53.0
				hiexpect_std	51.2
				acadplan_std	52.6
		collread_std		54.9	
		engaglrn_std		53.5	
		acsocsup_std		45.1	
		2. Off campus	3721	earlycon_std	47.1
				hiexpect_std	50.3
				acadplan_std	49.6
		collread_std		48.4	
		engaglrn_std		46.3	
		acsocsup_std		49.5	
	3. Both on campus and off campus	64	earlycon_std	46.8	
			hiexpect_std	39.4	
			acadplan_std	48.6	
	collread_std		47.1		
	engaglrn_std		52.5		
	acsocsup_std		42.0		
Full-Time	1. On campus	337	earlycon_std	62.5	
			hiexpect_std	48.5	
			acadplan_std	55.8	
	collread_std		52.8		
	engaglrn_std		59.4		
	acsocsup_std		51.8		
	2. Off campus	9168	earlycon_std	51.1	
			hiexpect_std	49.9	
			acadplan_std	51.5	
	collread_std		47.9		
	engaglrn_std		51.9		
	acsocsup_std		53.6		
	3. Both on campus and off campus	208	earlycon_std	56.6	
			hiexpect_std	47.6	
			acadplan_std	53.0	
			collread_std	49.8	
			engaglrn_std	59.5	

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

	Your Sex	5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable	Label
Nonworking Student	Male	4. I am not currently working for pay	2850	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	Female	4. I am not currently working for pay	3431	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Working Student	Male	1. On campus	186	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. Off campus	5037	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	3. Both on campus and off campus	117	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	Female	1. On campus	234	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
2. Off campus		7451	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
3. Both on campus and off campus	142	earlycon_std	Benchmark 1 (standardized): Early Connections		
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Your Sex	5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable	Mean	
Nonworking Student	Male	4. I am not currently working for pay	2850	earlycon_std	53.6	
				hiexpect_std	46.7	
				acadplan_std	51.6	
				collread_std	44.5	
				engaglrn_std	47.2	
				acsocsup_std	49.9	
	Female	4. I am not currently working for pay	3431	earlycon_std	52.7	
				hiexpect_std	54.1	
				acadplan_std	51.6	
				collread_std	49.1	
				engaglrn_std	51.8	
				acsocsup_std	51.8	
Working Student	Male	1. On campus	186	earlycon_std	61.1	
				hiexpect_std	48.3	
				acadplan_std	57.3	
		collread_std		53.6		
		engaglrn_std		54.4		
		acsocsup_std		47.2		
		2. Off campus		5037	earlycon_std	49.9
					hiexpect_std	45.9
					acadplan_std	51.1
	collread_std	46.0				
	engaglrn_std	46.1				
	acsocsup_std	50.3				
	3. Both on campus and off campus	117	earlycon_std	48.8		
			hiexpect_std	36.1		
			acadplan_std	53.5		
	collread_std	43.7				
	engaglrn_std	56.4				
	acsocsup_std	46.2				
Female	1. On campus	234	earlycon_std	56.9		
			hiexpect_std	52.5		
			acadplan_std	54.4		
	collread_std		54.7			
	engaglrn_std		58.4			
	acsocsup_std		51.6			
	2. Off campus		7451	earlycon_std	48.5	
				hiexpect_std	52.9	
				acadplan_std	50.4	
collread_std	49.3					
engaglrn_std	50.3					
acsocsup_std	51.8					
3. Both on campus and off campus	142	earlycon_std	53.7			
		hiexpect_std	50.5			
		acadplan_std	48.9			
collread_std	52.6					
engaglrn_std	55.1					
acsocsup_std	47.2					

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Mark your age group	5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable	Label			
Nonworking Student 18 to 19	4. I am not currently working for pay	5057	earlycon_std	Benchmark 1 (standardized): Early Connections			
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations			
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway			
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness			
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning			
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network			
			20 to 21	4. I am not currently working for pay	477	earlycon_std	Benchmark 1 (standardized): Early Connections
						hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
						acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
						collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
engaglrn_std	Benchmark 5 (standardized): Engaged Learning						
acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network						
22 to 24	4. I am not currently working for pay	229				earlycon_std	Benchmark 1 (standardized): Early Connections
						hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
						acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
						collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning			
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network			
			25 to 29	4. I am not currently working for pay	272	earlycon_std	Benchmark 1 (standardized): Early Connections
						hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
						acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
						collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
engaglrn_std	Benchmark 5 (standardized): Engaged Learning						
acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network						
30 to 39	4. I am not currently working for pay	224				earlycon_std	Benchmark 1 (standardized): Early Connections
						hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
						acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
						collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning			
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network			
			40 to 49	4. I am not currently working for pay	90	earlycon_std	Benchmark 1 (standardized): Early Connections
						hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
						acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
						collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
engaglrn_std	Benchmark 5 (standardized): Engaged Learning						
acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network						
50 to 64	4. I am not currently working for pay	55				earlycon_std	Benchmark 1 (standardized): Early Connections
						hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
						acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
						collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning			
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network			
			65+	4. I am not currently working for pay	5	earlycon_std	Benchmark 1 (standardized): Early Connections
						hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
						acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
						collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
engaglrn_std	Benchmark 5 (standardized): Engaged Learning						
acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network						
Working Student 18 to 19	1. On campus	327				earlycon_std	Benchmark 1 (standardized): Early Connections

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable	Label
Working Student	18 to 19	1. On campus	327	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	2. Off campus	9422		earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	3. Both on campus and off campus	218		earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
acadplan_std				Benchmark 3 (standardized): Clear Academic Plan and Pathway	
collread_std				Benchmark 4 (standardized): Effective Track to College Readiness	
engaglrn_std				Benchmark 5 (standardized): Engaged Learning	
acsocsup_std				Benchmark 6 (standardized): Academic and Social Support Network	
20 to 21	1. On campus		31	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
	2. Off campus	1050		earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	3. Both on campus and off campus	13		earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
22 to 24	1. On campus		27	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	2. Off campus	721		earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
3. Both on campus and off campus	13		earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable	Label	
Working Student	22 to 24	3. Both on campus and off campus	13	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	25 to 29	1. On campus	20	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. Off campus	635	2. Off campus		earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
3. Both on campus and off campus	10	3. Both on campus and off campus		earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	30 to 39	1. On campus	12	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. Off campus	573	2. Off campus		earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
3. Both on campus and off campus	9	3. Both on campus and off campus		earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	40 to 49	1. On campus	8	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. Off campus	220	2. Off campus		earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable	Label
Working Student	40 to 49	3. Both on campus and off campus	3	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	50 to 64	1. On campus	3	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. Off campus	72	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
3. Both on campus and off campus	2	earlycon_std	Benchmark 1 (standardized): Early Connections		
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		
65+	1. On campus	1	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. Off campus	3	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
3. Both on campus and off campus	1	earlycon_std	Benchmark 1 (standardized): Early Connections		
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable	Mean
Nonworking Student	18 to 19	4. I am not currently working for pay	5057	earlycon_std	51.9
				hiexpect_std	48.8

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable	Mean
Nonworking Student	18 to 19	4. I am not currently working for pay	5057	collread_std	45.9
				engaglrn_std	47.7
				acsocsup_std	50.0
	20 to 21	4. I am not currently working for pay	477	earlycon_std	55.7
				hiexpect_std	52.6
				acadplan_std	53.6
				collread_std	50.3
				engaglrn_std	56.0
				acsocsup_std	52.2
	22 to 24	4. I am not currently working for pay	229	earlycon_std	55.5
				hiexpect_std	57.7
				acadplan_std	55.6
				collread_std	46.9
				engaglrn_std	53.4
				acsocsup_std	52.7
	25 to 29	4. I am not currently working for pay	272	earlycon_std	56.0
				hiexpect_std	58.8
				acadplan_std	55.2
				collread_std	50.3
				engaglrn_std	54.6
				acsocsup_std	55.6
	30 to 39	4. I am not currently working for pay	224	earlycon_std	56.8
				hiexpect_std	61.4
				acadplan_std	57.7
collread_std				51.6	
engaglrn_std				61.3	
acsocsup_std				54.8	
40 to 49	4. I am not currently working for pay	90	earlycon_std	58.2	
			hiexpect_std	63.3	
			acadplan_std	55.4	
			collread_std	50.2	
			engaglrn_std	56.5	
			acsocsup_std	48.7	
50 to 64	4. I am not currently working for pay	55	earlycon_std	70.4	
			hiexpect_std	57.7	
			acadplan_std	65.4	
			collread_std	55.8	
			engaglrn_std	64.3	
			acsocsup_std	56.2	
65+	4. I am not currently working for pay	5	earlycon_std	77.9	
			hiexpect_std	52.2	
			acadplan_std	46.5	
			collread_std	61.1	
			engaglrn_std	82.7	
			acsocsup_std	46.7	
Working Student	18 to 19	1. On campus	327	earlycon_std	57.6
				hiexpect_std	48.0
				acadplan_std	54.3
				collread_std	53.0

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable	Mean
Working Student	18 to 19	1. On campus	327	acsocsup_std	48.6
		2. Off campus	9422	earlycon_std	48.2
			hiexpect_std	46.9	
	acadplan_std		49.9		
	collread_std		47.7		
	engaglrn_std		47.9		
	acsocsup_std	50.4			
	3. Both on campus and off campus	218	earlycon_std	50.8	
		hiexpect_std	38.6		
		acadplan_std	51.2		
		collread_std	46.3		
		engaglrn_std	54.9		
acsocsup_std	46.8				
20 to 21	1. On campus	31	earlycon_std	56.6	
		hiexpect_std	34.9		
		acadplan_std	48.7		
		collread_std	46.1		
		engaglrn_std	56.8		
	acsocsup_std	44.3			
	2. Off campus	1050	earlycon_std	48.6	
		hiexpect_std	51.0		
		acadplan_std	50.1		
		collread_std	45.9		
		engaglrn_std	48.6		
	acsocsup_std	51.0			
3. Both on campus and off campus	13	earlycon_std	52.4		
	hiexpect_std	63.0			
	acadplan_std	61.5			
	collread_std	52.8			
	engaglrn_std	51.0			
acsocsup_std	56.7				
22 to 24	1. On campus	27	earlycon_std	53.1	
		hiexpect_std	58.6		
		acadplan_std	54.4		
		collread_std	58.4		
		engaglrn_std	54.3		
	acsocsup_std	42.0			
	2. Off campus	721	earlycon_std	48.5	
		hiexpect_std	58.7		
		acadplan_std	52.7		
		collread_std	49.0		
		engaglrn_std	48.9		
	acsocsup_std	52.3			
3. Both on campus and off campus	13	earlycon_std	43.6		
	hiexpect_std	44.9			
	acadplan_std	46.9			
	collread_std	53.3			
	engaglrn_std	61.9			
acsocsup_std	24.9				

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable	Mean
Working Student	25 to 29	1. On campus	20	earlycon_std	66.6
				hiexpect_std	63.9
				acadplan_std	67.4
				collread_std	58.0
				engaglrn_std	47.2
		acsocsup_std	57.3		
		2. Off campus	635	earlycon_std	49.3
				hiexpect_std	58.3
				acadplan_std	53.2
	collread_std			50.7	
	engaglrn_std			51.2	
	acsocsup_std			52.6	
	3. Both on campus and off campus	10	earlycon_std	60.3	
			hiexpect_std	53.1	
			acadplan_std	38.6	
30 to 39	1. On campus	12	earlycon_std	55.6	
			hiexpect_std	59.7	
			acadplan_std	55.6	
			collread_std	52.8	
			engaglrn_std	62.1	
			acsocsup_std	66.6	
	2. Off campus	573	earlycon_std	53.8	
			hiexpect_std	60.7	
			acadplan_std	53.4	
			collread_std	50.7	
			engaglrn_std	50.5	
			acsocsup_std	54.5	
	3. Both on campus and off campus	9	earlycon_std	65.9	
			hiexpect_std	69.6	
			acadplan_std	55.0	
40 to 49	1. On campus	8	earlycon_std	74.3	
			hiexpect_std	57.1	
			acadplan_std	63.8	
			collread_std	68.5	
			engaglrn_std	45.0	
			acsocsup_std	46.0	
	2. Off campus	220	earlycon_std	59.2	
			hiexpect_std	60.9	
			acadplan_std	53.9	
			collread_std	48.9	
			engaglrn_std	53.7	
			acsocsup_std	57.3	
	3. Both on campus and off campus	3	earlycon_std	51.4	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable	Mean
Working Student	40 to 49	3. Both on campus and off campus	3	acadplan_std	62.5
				collread_std	41.4
				engaglrn_std	44.6
				acsocsup_std	29.5
	50 to 64	1. On campus	3	earlycon_std	86.5
				hiexpect_std	78.2
				acadplan_std	75.8
				collread_std	60.3
				engaglrn_std	64.4
				acsocsup_std	72.9
		2. Off campus	72	earlycon_std	58.7
				hiexpect_std	56.6
				acadplan_std	53.7
				collread_std	45.3
				engaglrn_std	50.6
				acsocsup_std	49.9
	3. Both on campus and off campus	2	earlycon_std	33.2	
			hiexpect_std	39.4	
			acadplan_std	38.6	
			collread_std	48.6	
			engaglrn_std	52.8	
acsocsup_std			23.5		
65+	1. On campus	1	earlycon_std	98.5	
			hiexpect_std	63.9	
			acadplan_std	56.8	
			collread_std	48.3	
			engaglrn_std	65.0	
			acsocsup_std	60.1	
	2. Off campus	3	earlycon_std	73.1	
			hiexpect_std	51.2	
			acadplan_std	72.7	
			collread_std	27.0	
			engaglrn_std	56.2	
			acsocsup_std	63.7	
3. Both on campus and off campus	1	earlycon_std	67.3		
		hiexpect_std	59.7		
		acadplan_std	81.0		
		collread_std	43.2		
		engaglrn_std	54.5		
		acsocsup_std	66.3		

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The MEANS Procedure

Working status 1= Traditional Age consistently vs. responds has job, Non-Traditional 0= assumes no job Age		5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable	Label
Nonworking Student	Traditional-Age	4. I am not currently working for pay	5763	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	Nontraditional-Age	4. I am not currently working for pay	646	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Working Student	Traditional-Age	1. On campus	385	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. Off campus	11193	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	3. Both on campus and off campus	244	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	Nontraditional-Age	1. On campus	44	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
2. Off campus		1503	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
3. Both on campus and off campus	25	earlycon_std	Benchmark 1 (standardized): Early Connections		
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable	Mean
Nonworking Student	Traditional-Age	4. I am not currently working for pay	5763	earlycon_std	52.4
				hiexpect_std	49.6
				acadplan_std	50.9
				collread_std	46.4
				engaglrn_std	48.7
				acsocsup_std	50.3
	Nontraditional-Age	4. I am not currently working for pay	646	earlycon_std	58.3
				hiexpect_std	60.1
				acadplan_std	57.0
				collread_std	51.4
				engaglrn_std	58.5
				acsocsup_std	54.4
Working Student	Traditional-Age	1. On campus	385	earlycon_std	57.1
				hiexpect_std	48.0
				acadplan_std	53.8
		2. Off campus	11193	collread_std	53.0
				engaglrn_std	56.7
				acsocsup_std	47.7
		3. Both on campus and off campus	244	earlycon_std	50.4
				hiexpect_std	40.4
				acadplan_std	51.4
	Nontraditional-Age	1. On campus	44	collread_std	47.1
				engaglrn_std	55.1
				acsocsup_std	45.9
		2. Off campus	1503	earlycon_std	66.4
				hiexpect_std	62.9
				acadplan_std	64.1
3. Both on campus and off campus	25	collread_std	58.1		
		engaglrn_std	52.6		
		acsocsup_std	59.6		
				earlycon_std	53.3
				hiexpect_std	59.5
				acadplan_std	53.5
				collread_std	50.0
				engaglrn_std	51.4
				acsocsup_std	54.0
				earlycon_std	58.8
				hiexpect_std	58.6
				acadplan_std	49.2
				collread_std	50.7
				engaglrn_std	58.6
				acsocsup_std	47.0

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable
Nonworking Student	American Indian or Native American	4. I am not currently working for pay	160	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Asian, Asian American, or Pacific Islander	4. I am not currently working for pay	330	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Native Hawaiian	4. I am not currently working for pay	6	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Black or African American, Non-Hispanic	4. I am not currently working for pay	1068	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	White, Non-Hispanic	4. I am not currently working for pay	2656	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Hispanic, Latino, Spanish	4. I am not currently working for pay	1866	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Other	4. I am not currently working for pay	251	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Working Student	American Indian or Native American	1. On campus	17
2. Off campus			159	earlycon_std

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Working Student	What is your racial/ethnic identification?	5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable
Working Student	American Indian or Native American	2. Off campus	159	acadplan_std collread_std engaglrn_std acsocsup_std
		3. Both on campus and off campus	11	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. On campus	18	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Asian, Asian American, or Pacific Islander	2. Off campus	391	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Both on campus and off campus	11	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. On campus	85	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Native Hawaiian	2. Off campus	12	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	3. Both on campus and off campus	1	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	1. On campus	85	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
Black or African American, Non-Hispanic	1. On campus	85	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	2. Off campus	1743	earlycon_std hiexpect_std acadplan_std	

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Working Student	What is your racial/ethnic identification?	5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable
Working Student	Black or African American, Non-Hispanic	2. Off campus	1743	engaglrn_std acsocsup_std
		3. Both on campus and off campus	42	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. On campus	174	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	White, Non-Hispanic	2. Off campus	6818	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Both on campus and off campus	124	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. On campus	112	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Hispanic, Latino, Spanish	2. Off campus	3005	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Both on campus and off campus	65	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. On campus	15	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std
Other				

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job		What is your racial/ethnic identification?	5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable
Working Student	Other		2. Off campus	422	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			3. Both on campus and off campus	12	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1= consistently responds has job, 0= assumes no job		What is your racial/ethnic identification?	Label	Mean
Nonworking Student	American Indian or Native American	Benchmark 1 (standardized): Early Connections		53.1
		Benchmark 2 (standardized): High Expectations and Aspirations		40.7
		Benchmark 3 (standardized): Clear Academic Plan and Pathway		49.1
		Benchmark 4 (standardized): Effective Track to College Readiness		53.2
		Benchmark 5 (standardized): Engaged Learning		60.5
		Benchmark 6 (standardized): Academic and Social Support Network		47.9
	Asian, Asian American, or Pacific Islander	Benchmark 1 (standardized): Early Connections		50.1
		Benchmark 2 (standardized): High Expectations and Aspirations		52.0
		Benchmark 3 (standardized): Clear Academic Plan and Pathway		50.8
		Benchmark 4 (standardized): Effective Track to College Readiness		46.1
		Benchmark 5 (standardized): Engaged Learning		48.8
		Benchmark 6 (standardized): Academic and Social Support Network		49.5
	Native Hawaiian	Benchmark 1 (standardized): Early Connections		50.9
		Benchmark 2 (standardized): High Expectations and Aspirations		43.9
		Benchmark 3 (standardized): Clear Academic Plan and Pathway		52.3
		Benchmark 4 (standardized): Effective Track to College Readiness		65.8
		Benchmark 5 (standardized): Engaged Learning		90.3
		Benchmark 6 (standardized): Academic and Social Support Network		62.7
	Black or African American, Non-Hispanic	Benchmark 1 (standardized): Early Connections		55.5
		Benchmark 2 (standardized): High Expectations and Aspirations		51.5
		Benchmark 3 (standardized): Clear Academic Plan and Pathway		51.8
		Benchmark 4 (standardized): Effective Track to College Readiness		51.7
		Benchmark 5 (standardized): Engaged Learning		56.8
		Benchmark 6 (standardized): Academic and Social Support Network		49.8
White, Non-Hispanic	Benchmark 1 (standardized): Early Connections		54.4	
	Benchmark 2 (standardized): High Expectations and Aspirations		51.5	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway		54.1	
	Benchmark 4 (standardized): Effective Track to College Readiness		46.5	
	Benchmark 5 (standardized): Engaged Learning		47.7	
	Benchmark 6 (standardized): Academic and Social Support Network		52.7	
Hispanic, Latino, Spanish	Benchmark 1 (standardized): Early Connections		50.1	
	Benchmark 2 (standardized): High Expectations and Aspirations		50.2	

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The MEANS Procedure

Working status 1=
consistently
responds has job,
0= assumes no job

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	Label	Mean	
Nonworking Student	Hispanic, Latino, Spanish	Benchmark 4 (standardized): Effective Track to College Readiness	44.8	
		Benchmark 5 (standardized): Engaged Learning	47.1	
		Benchmark 6 (standardized): Academic and Social Support Network	49.6	
	Other	Benchmark 1 (standardized): Early Connections	52.5	
		Benchmark 2 (standardized): High Expectations and Aspirations	48.8	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.5	
		Benchmark 4 (standardized): Effective Track to College Readiness	44.2	
		Benchmark 5 (standardized): Engaged Learning	50.4	
		Benchmark 6 (standardized): Academic and Social Support Network	47.6	
Working Student	American Indian or Native American	Benchmark 1 (standardized): Early Connections	74.9	
		Benchmark 2 (standardized): High Expectations and Aspirations	30.8	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	57.9	
		Benchmark 4 (standardized): Effective Track to College Readiness	43.5	
		Benchmark 5 (standardized): Engaged Learning	75.8	
		Benchmark 6 (standardized): Academic and Social Support Network	51.0	
		Benchmark 1 (standardized): Early Connections	49.7	
		Benchmark 2 (standardized): High Expectations and Aspirations	47.2	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.7	
		Benchmark 4 (standardized): Effective Track to College Readiness	49.9	
		Benchmark 5 (standardized): Engaged Learning	53.1	
		Benchmark 6 (standardized): Academic and Social Support Network	50.9	
		Benchmark 1 (standardized): Early Connections	71.2	
		Benchmark 2 (standardized): High Expectations and Aspirations	39.4	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	56.2	
		Benchmark 4 (standardized): Effective Track to College Readiness	36.8	
		Benchmark 5 (standardized): Engaged Learning	55.0	
		Benchmark 6 (standardized): Academic and Social Support Network	60.3	
	Asian, Asian American, or Pacific Islander	Benchmark 1 (standardized): Early Connections	60.3	
			Benchmark 2 (standardized): High Expectations and Aspirations	53.1
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	45.4
			Benchmark 4 (standardized): Effective Track to College Readiness	48.9
			Benchmark 5 (standardized): Engaged Learning	65.6
			Benchmark 6 (standardized): Academic and Social Support Network	42.5
Benchmark 1 (standardized): Early Connections		49.2		
		Benchmark 2 (standardized): High Expectations and Aspirations	51.0	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.4	
		Benchmark 4 (standardized): Effective Track to College Readiness	49.6	
		Benchmark 5 (standardized): Engaged Learning	49.5	
		Benchmark 6 (standardized): Academic and Social Support Network	48.2	
Benchmark 1 (standardized): Early Connections	52.2			
	Benchmark 2 (standardized): High Expectations and Aspirations	59.5		
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.7		
	Benchmark 4 (standardized): Effective Track to College Readiness	55.4		
	Benchmark 5 (standardized): Engaged Learning	70.4		
	Benchmark 6 (standardized): Academic and Social Support Network	47.2		
Native Hawaiian	Benchmark 1 (standardized): Early Connections	52.8		
	Benchmark 2 (standardized): High Expectations and Aspirations	39.8		
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.9		
	Benchmark 4 (standardized): Effective Track to College Readiness	53.3		

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Label	Mean	
Working Student	Benchmark 6 (standardized): Academic and Social Support Network	39.1	
	Benchmark 1 (standardized): Early Connections	50.2	
	Benchmark 2 (standardized): High Expectations and Aspirations	0.2	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	38.6	
	Benchmark 4 (standardized): Effective Track to College Readiness	22.8	
	Benchmark 5 (standardized): Engaged Learning	80.8	
	Benchmark 6 (standardized): Academic and Social Support Network	-1.2	
	Black or African American, Non-Hispanic	Benchmark 1 (standardized): Early Connections	60.4
		Benchmark 2 (standardized): High Expectations and Aspirations	49.2
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.7
		Benchmark 4 (standardized): Effective Track to College Readiness	55.2
		Benchmark 5 (standardized): Engaged Learning	56.6
		Benchmark 6 (standardized): Academic and Social Support Network	49.7
White, Non-Hispanic	Benchmark 1 (standardized): Early Connections	51.2	
	Benchmark 2 (standardized): High Expectations and Aspirations	49.3	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.4	
	Benchmark 4 (standardized): Effective Track to College Readiness	51.9	
	Benchmark 5 (standardized): Engaged Learning	54.1	
	Benchmark 6 (standardized): Academic and Social Support Network	51.6	
	Benchmark 1 (standardized): Early Connections	54.6	
	Benchmark 2 (standardized): High Expectations and Aspirations	36.9	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	57.9	
	Benchmark 4 (standardized): Effective Track to College Readiness	51.2	
	Benchmark 5 (standardized): Engaged Learning	65.0	
	Benchmark 6 (standardized): Academic and Social Support Network	47.9	
Hispanic, Latino, Spanish	Benchmark 1 (standardized): Early Connections	58.1	
	Benchmark 2 (standardized): High Expectations and Aspirations	49.1	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	59.2	
	Benchmark 4 (standardized): Effective Track to College Readiness	53.9	
	Benchmark 5 (standardized): Engaged Learning	55.1	
	Benchmark 6 (standardized): Academic and Social Support Network	51.3	
	Benchmark 1 (standardized): Early Connections	49.4	
	Benchmark 2 (standardized): High Expectations and Aspirations	50.3	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.9	
	Benchmark 4 (standardized): Effective Track to College Readiness	47.3	
	Benchmark 5 (standardized): Engaged Learning	47.5	
	Benchmark 6 (standardized): Academic and Social Support Network	51.7	
	Benchmark 1 (standardized): Early Connections	49.6	
	Benchmark 2 (standardized): High Expectations and Aspirations	44.8	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.0	
	Benchmark 4 (standardized): Effective Track to College Readiness	50.0	
	Benchmark 5 (standardized): Engaged Learning	50.9	
	Benchmark 6 (standardized): Academic and Social Support Network	49.2	
Hispanic, Latino, Spanish	Benchmark 1 (standardized): Early Connections	56.2	
	Benchmark 2 (standardized): High Expectations and Aspirations	55.9	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.8	
	Benchmark 4 (standardized): Effective Track to College Readiness	54.9	
	Benchmark 5 (standardized): Engaged Learning	51.8	
	Benchmark 6 (standardized): Academic and Social Support Network	47.1	



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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Label	Mean
Working Student	Benchmark 1 (standardized): Early Connections	46.7
	Benchmark 2 (standardized): High Expectations and Aspirations	50.1
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.1
	Benchmark 4 (standardized): Effective Track to College Readiness	47.3
	Benchmark 5 (standardized): Engaged Learning	47.1
	Benchmark 6 (standardized): Academic and Social Support Network	50.6
	Benchmark 1 (standardized): Early Connections	49.7
	Benchmark 2 (standardized): High Expectations and Aspirations	41.5
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.8
	Benchmark 4 (standardized): Effective Track to College Readiness	40.0
	Benchmark 5 (standardized): Engaged Learning	56.4
	Benchmark 6 (standardized): Academic and Social Support Network	37.2
Other	Benchmark 1 (standardized): Early Connections	57.6
	Benchmark 2 (standardized): High Expectations and Aspirations	55.6
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.8
	Benchmark 4 (standardized): Effective Track to College Readiness	52.1
	Benchmark 5 (standardized): Engaged Learning	66.2
	Benchmark 6 (standardized): Academic and Social Support Network	51.9
	Benchmark 1 (standardized): Early Connections	48.8
	Benchmark 2 (standardized): High Expectations and Aspirations	48.9
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.1
	Benchmark 4 (standardized): Effective Track to College Readiness	44.7
	Benchmark 5 (standardized): Engaged Learning	49.7
	Benchmark 6 (standardized): Academic and Social Support Network	48.8
	Benchmark 1 (standardized): Early Connections	56.8
	Benchmark 2 (standardized): High Expectations and Aspirations	47.8
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.9
	Benchmark 4 (standardized): Effective Track to College Readiness	54.8
	Benchmark 5 (standardized): Engaged Learning	47.1
	Benchmark 6 (standardized): Academic and Social Support Network	55.7

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	5. Do you currently work for pay on campus and/or off campus?	N Obs	Variable
Nonworking Student	First-Generation	4. I am not currently working for pay	2725	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Not First-Generation	4. I am not currently working for pay	3791	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student	First-Generation	1. On campus	209	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Off campus	5237	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Both on campus and off campus	118	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Not First-Generation	1. On campus	231	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Off campus	7652	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Both on campus and off campus	154	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

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The MEANS Procedure

Working status 1=
consistently
responds has job,
0= assumes no job

	First Generation vs. Not First Generation	5. Do you currently work for pay on campus and/or off campus?	N Obs	Label
Nonworking Student	First-Generation	4. I am not currently working for pay	2725	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	Not First-Generation	4. I am not currently working for pay	3791	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
Working Student	First-Generation	1. On campus	209	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. Off campus	5237	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		3. Both on campus and off campus	118	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	Not First-Generation	1. On campus	231	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. Off campus	7652	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		3. Both on campus and off campus	154	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	5. Do you currently work for pay on campus and/or off campus?	N Obs	Mean
Nonworking Student	First-Generation	4. I am not currently working for pay	2725	53.9
				50.6
				51.5
	Not First-Generation	4. I am not currently working for pay	3791	47.6
				49.8
				50.3
Working Student	First-Generation	1. On campus	209	52.7
				50.8
				51.7
		2. Off campus	5237	46.3
				49.9
				51.0
	Not First-Generation	1. On campus	209	58.8
				51.4
				56.5
		2. Off campus	5237	56.7
				54.2
				48.0
Not First-Generation	1. On campus	231	49.3	
			50.8	
			50.1	
	2. Off campus	7652	49.3	
			48.4	
			50.9	
	3. Both on campus and off campus	154	48.5	
			34.1	
			46.7	
Not First-Generation	1. On campus	231	46.3	
			59.3	
			40.2	
	2. Off campus	7652	58.8	
			49.4	
			54.8	
3. Both on campus and off campus	154	51.6		
		58.3		
		50.9		
Not First-Generation	1. On campus	231	49.0	
			49.4	
			51.0	
	2. Off campus	7652	47.1	
			48.8	
			51.3	
3. Both on campus and off campus	154	54.1		
		51.3		
		54.5		
Not First-Generation	1. On campus	231	49.0	
			51.8	
			51.7	

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The MEANS Procedure

		Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable	Label
Nonworking Student	Part-Time	3. I am not currently working for pay	997	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	Full-Time	3. I am not currently working for pay	4289	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
Working Student	Part-Time	1. Yes	2475	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
			2. No	1490	earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Full-Time	1. Yes	2724		earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
		2. No	7046	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	

		Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable	Mean
Nonworking Student	Part-Time	3. I am not currently working for pay	997	earlycon_std	50.1	
				hiexpect_std	51.1	
				acadplan_std	50.4	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable	Mean
Nonworking Student	Part-Time	3. I am not currently working for pay	997	engaglrn_std	44.5
				acsocsup_std	48.7
	Full-Time	3. I am not currently working for pay	4289	earlycon_std	54.7
				hiexpect_std	50.8
				acadplan_std	52.9
				collread_std	45.4
engaglrn_std				52.7	
acsocsup_std	53.8				
Working Student	Part-Time	1. Yes	2475	earlycon_std	46.5
				hiexpect_std	50.8
				acadplan_std	50.0
				collread_std	49.2
				engaglrn_std	46.4
				acsocsup_std	49.3
	Part-Time	2. No	1490	earlycon_std	48.8
				hiexpect_std	49.6
				acadplan_std	49.5
				collread_std	47.9
				engaglrn_std	47.2
				acsocsup_std	49.2
Full-Time	1. Yes	2724	earlycon_std	51.2	
			hiexpect_std	48.3	
			acadplan_std	51.7	
			collread_std	51.1	
			engaglrn_std	54.3	
			acsocsup_std	51.9	
Full-Time	2. No	7046	earlycon_std	51.8	
			hiexpect_std	50.5	
			acadplan_std	51.7	
			collread_std	47.0	
			engaglrn_std	51.5	
			acsocsup_std	54.1	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Your Sex	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable	Label
Nonworking Student	Male	3. I am not currently working for pay	2305	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	Female	3. I am not currently working for pay	2797	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Working Student	Male	1. Yes	1912	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. No	3474	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Female	1. Yes	3097	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. No	4813	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	

Working status 1= consistently responds has job, 0= assumes no job	Your Sex	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable	Mean
Nonworking Student	Male	3. I am not currently working for pay	2305	earlycon_std	53.3
				hiexpect_std	46.8
				acadplan_std	51.8
				collread_std	43.7
				engaglrn_std	46.9
				acsocsup_std	50.3
	Female	3. I am not currently working for pay	2797	earlycon_std	52.6
hiexpect_std				53.7	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Your Sex	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable	Mean
Nonworking Student	Female	3. I am not currently working for pay	2797	collread_std	48.7
				engaglrn_std	51.1
				acsocsup_std	52.4
Working Student	Male	1. Yes	1912	earlycon_std	48.8
				hiexpect_std	45.7
				acadplan_std	51.2
				collread_std	48.3
				engaglrn_std	46.4
				acsocsup_std	48.6
	Female	2. No	3474	earlycon_std	51.4
				hiexpect_std	46.2
				acadplan_std	51.6
				collread_std	44.6
				engaglrn_std	47.0
				acsocsup_std	51.2
Female	1. Yes	3097	earlycon_std	47.4	
			hiexpect_std	53.0	
			acadplan_std	50.7	
			collread_std	49.8	
			engaglrn_std	49.7	
			acsocsup_std	50.8	
Female	2. No	4813	earlycon_std	50.4	
			hiexpect_std	52.8	
			acadplan_std	50.4	
			collread_std	49.4	
			engaglrn_std	51.5	
			acsocsup_std	52.7	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable	Label
Nonworking Student	18 to 19	3. I am not currently working for pay	4140	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
	20 to 21	3. I am not currently working for pay	378	collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	22 to 24	3. I am not currently working for pay	197	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
25 to 29	3. I am not currently working for pay	220	collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
30 to 39	3. I am not currently working for pay	172	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
40 to 49	3. I am not currently working for pay	56	collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
50 to 64	3. I am not currently working for pay	38	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
65+	3. I am not currently working for pay	3	collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
Working Student	18 to 19	1. Yes	3212	earlycon_std	Benchmark 1 (standardized): Early Connections

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable	Label
Working Student	18 to 19	1. Yes	3212	acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. No	6808	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	20 to 21	1. Yes	526	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. No	588	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	22 to 24	1. Yes	414	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. No	352	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	25 to 29	1. Yes	382	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. No	291	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	30 to 39	1. Yes	362	earlycon_std hiexpect_std acadplan_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable	Label
Working Student	30 to 39	1. Yes	362	engaglrn_std acsocsup_std	Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. No	252	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	40 to 49	1. Yes	160	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. No	88	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	50 to 64	1. Yes	53	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. No	29	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	65+	1. Yes	2	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. No	2	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable	Mean			
Nonworking Student	18 to 19	3. I am not currently working for pay	4140	earlycon_std	51.6			
				hiexpect_std	48.7			
				acadplan_std	50.5			
				collread_std	45.5			
				engaglrn_std	47.4			
				acsocsup_std	50.3			
				20 to 21	3. I am not currently working for pay	378	earlycon_std	56.1
							hiexpect_std	52.7
							acadplan_std	54.6
							collread_std	51.7
engaglrn_std	56.9							
acsocsup_std	53.1							
22 to 24	3. I am not currently working for pay	197	earlycon_std	56.9				
			hiexpect_std	58.8				
			acadplan_std	57.4				
			collread_std	47.4				
			engaglrn_std	51.6				
25 to 29	3. I am not currently working for pay	220	acsocsup_std	54.4				
			earlycon_std	55.9				
			hiexpect_std	58.1				
			acadplan_std	55.0				
			collread_std	49.6				
30 to 39	3. I am not currently working for pay	172	engaglrn_std	54.2				
			acsocsup_std	56.3				
			earlycon_std	58.0				
			hiexpect_std	59.6				
			acadplan_std	58.5				
40 to 49	3. I am not currently working for pay	56	collread_std	48.1				
			engaglrn_std	58.3				
			acsocsup_std	58.5				
			earlycon_std	59.1				
			hiexpect_std	65.3				
50 to 64	3. I am not currently working for pay	38	acadplan_std	56.4				
			collread_std	47.2				
			engaglrn_std	56.1				
			acsocsup_std	50.0				
			earlycon_std	70.1				
65+	3. I am not currently working for pay	3	hiexpect_std	64.6				
			acadplan_std	63.5				
			collread_std	47.8				
			engaglrn_std	62.8				
			acsocsup_std	55.5				
Working Student	18 to 19	1. Yes	3212	earlycon_std	63.0			
				hiexpect_std	57.2			
				acadplan_std	50.9			
				collread_std	55.3			
				engaglrn_std	77.7			
				acsocsup_std	31.1			

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable	Mean			
Working Student	18 to 19	1. Yes	3212	acadplan_std	50.0			
				collread_std	49.3			
				engaglrn_std	48.0			
				acsocsup_std	48.7			
		2. No	6808	earlycon_std	49.7			
				hiexpect_std	48.2			
				acadplan_std	50.3			
				collread_std	46.9			
		2. No	6808	engaglrn_std	48.5			
				acsocsup_std	51.4			
				20 to 21	1. Yes	526	earlycon_std	45.6
							hiexpect_std	49.2
acadplan_std	48.1							
collread_std	45.9							
	2. No	588	engaglrn_std	47.9				
			acsocsup_std	49.8				
			22 to 24	1. Yes	414	earlycon_std	47.3	
						hiexpect_std	58.9	
acadplan_std	51.7							
collread_std	50.3							
	2. No	352	engaglrn_std	48.6				
			acsocsup_std	50.2				
			25 to 29	1. Yes	382	earlycon_std	51.0	
						hiexpect_std	57.6	
acadplan_std	54.2							
collread_std	47.8							
	2. No	291	engaglrn_std	51.2				
			acsocsup_std	53.7				
			30 to 39	1. Yes	362	earlycon_std	47.4	
						hiexpect_std	58.1	
acadplan_std	53.2							
collread_std	51.1							
	2. No	291	engaglrn_std	49.0				
			acsocsup_std	49.8				
			earlycon_std	55.7				
			hiexpect_std	59.4				
	1. Yes	362	acadplan_std	54.9				
			collread_std	51.7				
			engaglrn_std	55.8				
			acsocsup_std	58.1				
			earlycon_std	52.1				
			hiexpect_std	61.6				
			acadplan_std	53.7				

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable	Mean
Working Student	30 to 39	1. Yes	362	engaglrn_std	49.2
				acsocsup_std	54.3
		2. No	252	earlycon_std	58.5
				hiexpect_std	59.1
				acadplan_std	54.0
				collread_std	54.0
	engaglrn_std			56.2	
	acsocsup_std	56.4			
	40 to 49	1. Yes	160	earlycon_std	58.6
				hiexpect_std	60.4
				acadplan_std	54.1
		2. No	88	collread_std	49.2
				engaglrn_std	49.7
				acsocsup_std	56.7
	50 to 64	1. Yes	53	earlycon_std	61.0
				hiexpect_std	59.4
				acadplan_std	58.1
		2. No	29	collread_std	44.7
engaglrn_std				50.9	
acsocsup_std				53.3	
65+	1. Yes	2	earlycon_std	99.6	
			hiexpect_std	44.6	
			acadplan_std	89.9	
	2. No	2	collread_std	13.9	
			engaglrn_std	72.4	
			acsocsup_std	84.7	
65+	2. No	2	earlycon_std	48.1	
			hiexpect_std	62.5	
			acadplan_std	47.9	
	2. No	2	collread_std	48.3	
			engaglrn_std	39.1	
			acsocsup_std	37.6	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable	Label
Nonworking Student	Traditional-Age	3. I am not currently working for pay	4715	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	Nontraditional-Age	3. I am not currently working for pay	489	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Working Student	Traditional-Age	1. Yes	4152	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. No	7748	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Nontraditional-Age	1. Yes	959	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. No	662	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable	Mean
Nonworking Student	Traditional-Age	3. I am not currently working for pay	4715	earlycon_std	52.2
				hiexpect_std	49.5
				acadplan_std	51.2
				collread_std	46.1
				engaglrn_std	48.4
				acsocsup_std	50.7
	Nontraditional-Age	3. I am not currently working for pay	489	earlycon_std	58.2
				hiexpect_std	59.9

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable	Mean

Nonworking Student	Nontraditional-Age	3. I am not currently working for pay	489	collread_std	48.7
				engaglrn_std	56.8
				acsocsup_std	56.1
Working Student	Traditional-Age	1. Yes	4152	earlycon_std	46.7
				hiexpect_std	47.3
				acadplan_std	49.9
				collread_std	49.0
				engaglrn_std	48.0
				acsocsup_std	49.0
	Nontraditional-Age	2. No	7748	earlycon_std	50.1
				hiexpect_std	49.0
				acadplan_std	50.7
				collread_std	46.9
				engaglrn_std	48.9
				acsocsup_std	51.6
Nontraditional-Age	1. Yes	959	earlycon_std	52.2	
			hiexpect_std	59.9	
			acadplan_std	54.0	
			collread_std	49.7	
			engaglrn_std	49.4	
			acsocsup_std	53.0	
Nontraditional-Age	2. No	662	earlycon_std	57.6	
			hiexpect_std	58.9	
			acadplan_std	53.1	
			collread_std	51.9	
			engaglrn_std	56.9	
			acsocsup_std	55.9	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable
Nonworking Student	American Indian or Native American	3. I am not currently working for pay	122	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Asian, Asian American, or Pacific Islander	3. I am not currently working for pay	266	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Native Hawaiian	3. I am not currently working for pay	3	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Black or African American, Non-Hispanic	3. I am not currently working for pay	836	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	White, Non-Hispanic	3. I am not currently working for pay	2180	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Hispanic, Latino, Spanish	3. I am not currently working for pay	1526	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Other	3. I am not currently working for pay	209	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Working Student	American Indian or Native American	1. Yes	66
2. No			119	earlycon_std

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?

6. Does working for pay determine
 whether you are enrolled full-time
 or part-time at this college?

N Obs

Variable

Working Student	What is your racial/ethnic identification?	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable
Working Student	American Indian or Native American	2. No	119	acadplan_std collread_std engaglrn_std acsocsup_std
		1. Yes	164	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Asian, Asian American, or Pacific Islander	2. No	256	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. Yes	4	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Native Hawaiian	2. No	8	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. Yes	819	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Black or African American, Non-Hispanic	2. No	1094	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. Yes	2398	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	White, Non-Hispanic	2. No	4748	earlycon_std hiexpect_std acadplan_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable
Working Student	White, Non-Hispanic	2. No	4748	engaglrn_std acsocsup_std
		1. Yes	1412	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Hispanic, Latino, Spanish	2. No	1815	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. Yes	178	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Other	1. Yes	178	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	277	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	Label	Mean
Nonworking Student	American Indian or Native American	Benchmark 1 (standardized): Early Connections	50.3
		Benchmark 2 (standardized): High Expectations and Aspirations	38.3
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.2
		Benchmark 4 (standardized): Effective Track to College Readiness	50.5
		Benchmark 5 (standardized): Engaged Learning	59.9
		Benchmark 6 (standardized): Academic and Social Support Network	46.7
	Asian, Asian American, or Pacific Islander	Benchmark 1 (standardized): Early Connections	50.2
		Benchmark 2 (standardized): High Expectations and Aspirations	51.4
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.2
		Benchmark 4 (standardized): Effective Track to College Readiness	47.9
		Benchmark 5 (standardized): Engaged Learning	48.8
		Benchmark 6 (standardized): Academic and Social Support Network	50.2
	Native Hawaiian	Benchmark 1 (standardized): Early Connections	56.7
		Benchmark 2 (standardized): High Expectations and Aspirations	50.1
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	59.3
		Benchmark 4 (standardized): Effective Track to College Readiness	81.9
		Benchmark 5 (standardized): Engaged Learning	115.5
		Benchmark 6 (standardized): Academic and Social Support Network	78.8

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	Label	Mean
Nonworking Student	Black or African American, Non-Hispanic	Benchmark 1 (standardized): Early Connections	55.1
		Benchmark 2 (standardized): High Expectations and Aspirations	51.5
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.8
		Benchmark 4 (standardized): Effective Track to College Readiness	50.5
		Benchmark 5 (standardized): Engaged Learning	56.1
		Benchmark 6 (standardized): Academic and Social Support Network	50.5
	White, Non-Hispanic	Benchmark 1 (standardized): Early Connections	54.1
		Benchmark 2 (standardized): High Expectations and Aspirations	51.6
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.1
		Benchmark 4 (standardized): Effective Track to College Readiness	45.8
		Benchmark 5 (standardized): Engaged Learning	47.3
		Benchmark 6 (standardized): Academic and Social Support Network	52.7
	Hispanic, Latino, Spanish	Benchmark 1 (standardized): Early Connections	50.4
		Benchmark 2 (standardized): High Expectations and Aspirations	49.8
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.4
		Benchmark 4 (standardized): Effective Track to College Readiness	44.5
		Benchmark 5 (standardized): Engaged Learning	47.0
		Benchmark 6 (standardized): Academic and Social Support Network	50.8
	Other	Benchmark 1 (standardized): Early Connections	52.9
		Benchmark 2 (standardized): High Expectations and Aspirations	48.7
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.9
		Benchmark 4 (standardized): Effective Track to College Readiness	44.6
		Benchmark 5 (standardized): Engaged Learning	48.5
		Benchmark 6 (standardized): Academic and Social Support Network	47.4
Working Student	American Indian or Native American	Benchmark 1 (standardized): Early Connections	46.8
		Benchmark 2 (standardized): High Expectations and Aspirations	45.5
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.0
		Benchmark 4 (standardized): Effective Track to College Readiness	49.7
		Benchmark 5 (standardized): Engaged Learning	55.3
		Benchmark 6 (standardized): Academic and Social Support Network	48.0
		Benchmark 1 (standardized): Early Connections	58.3
		Benchmark 2 (standardized): High Expectations and Aspirations	46.3
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.6
		Benchmark 4 (standardized): Effective Track to College Readiness	48.3
		Benchmark 5 (standardized): Engaged Learning	54.8
		Benchmark 6 (standardized): Academic and Social Support Network	54.2
	Asian, Asian American, or Pacific Islander	Benchmark 1 (standardized): Early Connections	50.4
		Benchmark 2 (standardized): High Expectations and Aspirations	51.1
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.0
		Benchmark 4 (standardized): Effective Track to College Readiness	53.2
		Benchmark 5 (standardized): Engaged Learning	52.4
		Benchmark 6 (standardized): Academic and Social Support Network	46.3
		Benchmark 1 (standardized): Early Connections	49.5
		Benchmark 2 (standardized): High Expectations and Aspirations	51.6
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.3
		Benchmark 4 (standardized): Effective Track to College Readiness	46.2
		Benchmark 5 (standardized): Engaged Learning	49.1
		Benchmark 6 (standardized): Academic and Social Support Network	49.8
Native Hawaiian	Benchmark 1 (standardized): Early Connections	57.9	

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Label	Mean		
Working Student	Native Hawaiian	Benchmark 3 (standardized): Clear Academic Plan and Pathway	58.5	
		Benchmark 4 (standardized): Effective Track to College Readiness	56.4	
		Benchmark 5 (standardized): Engaged Learning	29.9	
		Benchmark 6 (standardized): Academic and Social Support Network	46.4	
	Black or African American, Non-Hispanic	Benchmark 1 (standardized): Early Connections	50.1	
		Benchmark 2 (standardized): High Expectations and Aspirations	29.1	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.6	
		Benchmark 4 (standardized): Effective Track to College Readiness	51.4	
		Benchmark 5 (standardized): Engaged Learning	38.4	
		Benchmark 6 (standardized): Academic and Social Support Network	32.7	
		White, Non-Hispanic	Benchmark 1 (standardized): Early Connections	50.9
			Benchmark 2 (standardized): High Expectations and Aspirations	49.3
Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.2			
Benchmark 4 (standardized): Effective Track to College Readiness	53.6			
Benchmark 5 (standardized): Engaged Learning	53.3			
Benchmark 6 (standardized): Academic and Social Support Network	51.3			
Hispanic, Latino, Spanish	White, Non-Hispanic	Benchmark 1 (standardized): Early Connections	52.8	
		Benchmark 2 (standardized): High Expectations and Aspirations	49.5	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.4	
		Benchmark 4 (standardized): Effective Track to College Readiness	51.3	
		Benchmark 5 (standardized): Engaged Learning	55.6	
		Benchmark 6 (standardized): Academic and Social Support Network	51.7	
	Other	Benchmark 1 (standardized): Early Connections	47.8	
		Benchmark 2 (standardized): High Expectations and Aspirations	50.3	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.8	
		Benchmark 4 (standardized): Effective Track to College Readiness	48.4	
		Benchmark 5 (standardized): Engaged Learning	46.9	
		Benchmark 6 (standardized): Academic and Social Support Network	50.5	
Other	Hispanic, Latino, Spanish	Benchmark 1 (standardized): Early Connections	51.0	
		Benchmark 2 (standardized): High Expectations and Aspirations	50.2	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.2	
		Benchmark 4 (standardized): Effective Track to College Readiness	46.8	
		Benchmark 5 (standardized): Engaged Learning	48.6	
		Benchmark 6 (standardized): Academic and Social Support Network	52.6	
	Other	Benchmark 1 (standardized): Early Connections	46.1	
		Benchmark 2 (standardized): High Expectations and Aspirations	50.5	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.6	
		Benchmark 4 (standardized): Effective Track to College Readiness	48.3	
		Benchmark 5 (standardized): Engaged Learning	46.8	
		Benchmark 6 (standardized): Academic and Social Support Network	49.1	
Other	Other	Benchmark 1 (standardized): Early Connections	48.8	
		Benchmark 2 (standardized): High Expectations and Aspirations	49.9	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.7	
		Benchmark 4 (standardized): Effective Track to College Readiness	46.3	
		Benchmark 5 (standardized): Engaged Learning	48.1	
		Benchmark 6 (standardized): Academic and Social Support Network	51.3	
Other	Other	Benchmark 1 (standardized): Early Connections	46.7	
		Benchmark 2 (standardized): High Expectations and Aspirations	50.0	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.3	

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The MEANS Procedure

Working status 1=
consistently
responds has job,
0= assumes no job

What is your racial/ethnic identification?	Label	Mean
Working Student Other	Benchmark 5 (standardized): Engaged Learning	50.6
	Benchmark 6 (standardized): Academic and Social Support Network	49.2
	Benchmark 1 (standardized): Early Connections	51.2
	Benchmark 2 (standardized): High Expectations and Aspirations	48.1
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.9
	Benchmark 4 (standardized): Effective Track to College Readiness	47.3
	Benchmark 5 (standardized): Engaged Learning	49.4
	Benchmark 6 (standardized): Academic and Social Support Network	48.2

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Variable
Nonworking Student	First-Generation	3. I am not currently working for pay	2192	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Not First-Generation	3. I am not currently working for pay	3094	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student	First-Generation	1. Yes	2413	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	3228	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Not First-Generation	1. Yes	2786	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	5308	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Label
Nonworking Student	First-Generation	3. I am not currently working for pay	2192	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	Not First-Generation	3. I am not currently working for pay	3094	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Label
Nonworking Student	Not First-Generation	3. I am not currently working for pay	3094	Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
Working Student	First-Generation	1. Yes	2413	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. No	3228	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	Not First-Generation	1. Yes	2786	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. No	5308	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Mean
Nonworking Student	First-Generation	3. I am not currently working for pay	2192	53.9
				50.1
	Not First-Generation	3. I am not currently working for pay	3094	52.3
				50.8
Working Student	First-Generation	1. Yes	2413	51.7
				45.8
	Not First-Generation	1. Yes	2786	49.3
				51.4

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	6. Does working for pay determine whether you are enrolled full-time or part-time at this college?	N Obs	Mean
Working Student	First-Generation	2. No	3228	51.3
				50.1
				50.5
	Not First-Generation	1. Yes	2786	48.0
				49.9
				51.4
	2. No	5308	47.7	
			49.1	
			51.1	
				47.8
				48.7
				50.1

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	7. Are you currently working for pay in the same field as your program, major, or pathway of study?	N Obs	Variable
Nonworking Student	Part-Time	3. I am not currently working for pay	858	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major or pathway of study	176	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Full-Time	3. I am not currently working for pay	3907	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major or pathway of study	530	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student	Part-Time	1. Yes	854	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	2927	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	181	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Full-Time	1. Yes	1529	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	7. Are you currently working for pay in the same field as your program, major, or pathway of study?	N Obs	Variable
Working Student	Full-Time	2. No	7980	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	281	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	Label	Mean
Nonworking Student	Part-Time	Benchmark 1 (standardized): Early Connections	50.5
		Benchmark 2 (standardized): High Expectations and Aspirations	51.5
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.6
		Benchmark 4 (standardized): Effective Track to College Readiness	46.9
		Benchmark 5 (standardized): Engaged Learning	45.2
		Benchmark 6 (standardized): Academic and Social Support Network	49.2
		Benchmark 1 (standardized): Early Connections	49.3
		Benchmark 2 (standardized): High Expectations and Aspirations	48.1
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.3
		Benchmark 4 (standardized): Effective Track to College Readiness	42.3
		Benchmark 5 (standardized): Engaged Learning	43.3
		Benchmark 6 (standardized): Academic and Social Support Network	47.1
	Full-Time	Benchmark 1 (standardized): Early Connections	54.2
		Benchmark 2 (standardized): High Expectations and Aspirations	51.2
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.7
		Benchmark 4 (standardized): Effective Track to College Readiness	45.1
		Benchmark 5 (standardized): Engaged Learning	52.4
		Benchmark 6 (standardized): Academic and Social Support Network	54.1
		Benchmark 1 (standardized): Early Connections	54.6
		Benchmark 2 (standardized): High Expectations and Aspirations	46.8
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.8
		Benchmark 4 (standardized): Effective Track to College Readiness	47.3
		Benchmark 5 (standardized): Engaged Learning	52.4
		Benchmark 6 (standardized): Academic and Social Support Network	51.1
Working Student	Part-Time	Benchmark 1 (standardized): Early Connections	48.1
		Benchmark 2 (standardized): High Expectations and Aspirations	55.4
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.1

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	Label	Mean

Working Student	Part-Time	Benchmark 5 (standardized): Engaged Learning	49.5
		Benchmark 6 (standardized): Academic and Social Support Network	49.7
		Benchmark 1 (standardized): Early Connections	47.3
		Benchmark 2 (standardized): High Expectations and Aspirations	49.0
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.2
		Benchmark 4 (standardized): Effective Track to College Readiness	48.5
		Benchmark 5 (standardized): Engaged Learning	46.1
		Benchmark 6 (standardized): Academic and Social Support Network	49.1
		Benchmark 1 (standardized): Early Connections	44.9
		Benchmark 2 (standardized): High Expectations and Aspirations	48.5
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	45.6	
	Benchmark 4 (standardized): Effective Track to College Readiness	45.6	
	Benchmark 5 (standardized): Engaged Learning	44.3	
	Benchmark 6 (standardized): Academic and Social Support Network	49.8	
	Full-Time	Benchmark 1 (standardized): Early Connections	54.3
		Benchmark 2 (standardized): High Expectations and Aspirations	52.6
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.3
		Benchmark 4 (standardized): Effective Track to College Readiness	50.8
		Benchmark 5 (standardized): Engaged Learning	57.0
		Benchmark 6 (standardized): Academic and Social Support Network	53.5
Benchmark 1 (standardized): Early Connections		51.4	
Benchmark 2 (standardized): High Expectations and Aspirations		49.5	
Benchmark 3 (standardized): Clear Academic Plan and Pathway		51.4	
Benchmark 4 (standardized): Effective Track to College Readiness		47.8	
Benchmark 5 (standardized): Engaged Learning	51.5		
Benchmark 6 (standardized): Academic and Social Support Network	53.5		

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Your Sex	7. Are you currently working for pay in the same field as your program, major, or pathway of study?	N Obs	Variable
Nonworking Student	Male	2096	3. I am not currently working for pay earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			5. I am not currently working for pay and I do not have a program, major or pathway of study earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Female	2507	3. I am not currently working for pay earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			5. I am not currently working for pay and I do not have a program, major or pathway of study earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student	Male	802	1. Yes earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			2. No earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Female	181	4. I do not currently have a program, major, or pathway of study earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			1506
	6165	2. No earlycon_std	

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Your Sex	7. Are you currently working for pay in the same field as your program, major, or pathway of study?	N Obs	Variable
Female	2. No	6165	acadplan_std collread_std engaglrn_std acsocsup_std
	4. I do not currently have a program, major, or pathway of study	262	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Your Sex	Label	Mean	
Nonworking Student	Male	Benchmark 1 (standardized): Early Connections	53.0
		Benchmark 2 (standardized): High Expectations and Aspirations	47.2
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.6
		Benchmark 4 (standardized): Effective Track to College Readiness	43.8
		Benchmark 5 (standardized): Engaged Learning	46.8
		Benchmark 6 (standardized): Academic and Social Support Network	50.3
		Benchmark 1 (standardized): Early Connections	53.6
		Benchmark 2 (standardized): High Expectations and Aspirations	44.1
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.6
		Benchmark 4 (standardized): Effective Track to College Readiness	43.5
		Benchmark 5 (standardized): Engaged Learning	45.6
		Benchmark 6 (standardized): Academic and Social Support Network	46.6
	Female	Benchmark 1 (standardized): Early Connections	52.7
		Benchmark 2 (standardized): High Expectations and Aspirations	54.4
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.0
		Benchmark 4 (standardized): Effective Track to College Readiness	48.3
		Benchmark 5 (standardized): Engaged Learning	51.4
		Benchmark 6 (standardized): Academic and Social Support Network	53.4
Working Student	Male	Benchmark 1 (standardized): Early Connections	50.2
		Benchmark 2 (standardized): High Expectations and Aspirations	49.9
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.3
		Benchmark 4 (standardized): Effective Track to College Readiness	45.9
		Benchmark 5 (standardized): Engaged Learning	49.1
		Benchmark 6 (standardized): Academic and Social Support Network	49.8
		Benchmark 1 (standardized): Early Connections	52.2
		Benchmark 2 (standardized): High Expectations and Aspirations	50.2
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.3
		Benchmark 4 (standardized): Effective Track to College Readiness	48.3
		Benchmark 5 (standardized): Engaged Learning	49.7
		Benchmark 6 (standardized): Academic and Social Support Network	49.3
	Benchmark 1 (standardized): Early Connections	49.8	
	Benchmark 2 (standardized): High Expectations and Aspirations	45.4	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.2	
	Benchmark 4 (standardized): Effective Track to College Readiness	46.0	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Your Sex	Label	Mean
Working Student	Male	Benchmark 6 (standardized): Academic and Social Support Network	50.1
		Benchmark 1 (standardized): Early Connections	49.6
		Benchmark 2 (standardized): High Expectations and Aspirations	42.4
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.7
		Benchmark 4 (standardized): Effective Track to College Readiness	43.4
		Benchmark 5 (standardized): Engaged Learning	46.6
	Female	Benchmark 6 (standardized): Academic and Social Support Network	52.4
		Benchmark 1 (standardized): Early Connections	49.6
		Benchmark 2 (standardized): High Expectations and Aspirations	56.7
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.0
		Benchmark 4 (standardized): Effective Track to College Readiness	50.6
		Benchmark 5 (standardized): Engaged Learning	53.7
		Benchmark 6 (standardized): Academic and Social Support Network	51.9
		Benchmark 1 (standardized): Early Connections	49.1
		Benchmark 2 (standardized): High Expectations and Aspirations	52.0
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.0
		Benchmark 4 (standardized): Effective Track to College Readiness	49.5
		Benchmark 5 (standardized): Engaged Learning	50.1
		Benchmark 6 (standardized): Academic and Social Support Network	51.9
		Benchmark 1 (standardized): Early Connections	42.0
		Benchmark 2 (standardized): High Expectations and Aspirations	51.3
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	43.9
		Benchmark 4 (standardized): Effective Track to College Readiness	45.3
		Benchmark 5 (standardized): Engaged Learning	45.5
Benchmark 6 (standardized): Academic and Social Support Network	49.2		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	7. Are you currently working for pay in the same field as your program, major, or pathway of study?	N Obs	Variable
Nonworking Student	18 to 19	3. I am not currently working for pay	3717	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major or pathway of study	557	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	20 to 21	3. I am not currently working for pay	344	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major or pathway of study	53	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	22 to 24	3. I am not currently working for pay	168	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major or pathway of study	26	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	25 to 29	3. I am not currently working for pay	209	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major or pathway of study	26	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	30 to 39	3. I am not currently working for pay	163	earlycon_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	7. Are you currently working for pay in the same field as your program, major, or pathway of study?	N Obs	Variable	
Nonworking Student	30 to 39	3. I am not currently working for pay	163	acadplan_std collread_std engaglrn_std acsocsup_std	
		5. I am not currently working for pay and I do not have a program, major or pathway of study	22	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	40 to 49	3. I am not currently working for pay	51	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		5. I am not currently working for pay and I do not have a program, major or pathway of study	8	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	50 to 64	3. I am not currently working for pay	33	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		5. I am not currently working for pay and I do not have a program, major or pathway of study	3	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	65+	3. I am not currently working for pay	3	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		5. I am not currently working for pay and I do not have a program, major or pathway of study	2	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	Working Student	18 to 19	1. Yes	1354	earlycon_std hiexpect_std acadplan_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	7. Are you currently working for pay in the same field as your program, major, or pathway of study?	N Obs	Variable
Working Student	18 to 19	1. Yes	1354	engaglrn_std acsocsup_std
		2. No	8323	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	363	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	20 to 21	1. Yes	209	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	863	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	35	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
22 to 24	1. Yes		188	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			560	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	2. No		16	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std
			16	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	7. Are you currently working for pay in the same field as your program, major, or pathway of study?	N Obs	Variable
Working Student	25 to 29	1. Yes	205	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	455	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	16	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	30 to 39	1. Yes	245	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	357	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	13	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	40 to 49	1. Yes	103	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	139	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	6	earlycon_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	7. Are you currently working for pay in the same field as your program, major, or pathway of study?	N Obs	Variable
Working Student	40 to 49	4. I do not currently have a program, major, or pathway of study	6	acadplan_std collread_std engaglrn_std acsocsup_std
	50 to 64	1. Yes	33	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	47	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	65+	1. Yes	2	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
2. No		3	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	Label	Mean	
Nonworking Student	18 to 19	Benchmark 1 (standardized): Early Connections	51.5	
		Benchmark 2 (standardized): High Expectations and Aspirations	49.2	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.0	
		Benchmark 4 (standardized): Effective Track to College Readiness	45.2	
		Benchmark 5 (standardized): Engaged Learning	47.4	
		Benchmark 6 (standardized): Academic and Social Support Network	50.8	
			Benchmark 1 (standardized): Early Connections	50.4
			Benchmark 2 (standardized): High Expectations and Aspirations	45.3
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.6
			Benchmark 4 (standardized): Effective Track to College Readiness	44.0

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	Label	Mean
Nonworking Student	18 to 19	Benchmark 6 (standardized): Academic and Social Support Network	47.8
	20 to 21	Benchmark 1 (standardized): Early Connections	55.6
		Benchmark 2 (standardized): High Expectations and Aspirations	53.8
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.1
		Benchmark 4 (standardized): Effective Track to College Readiness	49.6
		Benchmark 5 (standardized): Engaged Learning	54.2
		Benchmark 6 (standardized): Academic and Social Support Network	52.6
		Benchmark 1 (standardized): Early Connections	56.8
		Benchmark 2 (standardized): High Expectations and Aspirations	50.2
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.7
		Benchmark 4 (standardized): Effective Track to College Readiness	52.4
		Benchmark 5 (standardized): Engaged Learning	59.9
		Benchmark 6 (standardized): Academic and Social Support Network	52.4
	22 to 24	Benchmark 1 (standardized): Early Connections	56.6
		Benchmark 2 (standardized): High Expectations and Aspirations	57.5
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	57.4
		Benchmark 4 (standardized): Effective Track to College Readiness	47.6
		Benchmark 5 (standardized): Engaged Learning	54.0
		Benchmark 6 (standardized): Academic and Social Support Network	56.5
		Benchmark 1 (standardized): Early Connections	52.8
		Benchmark 2 (standardized): High Expectations and Aspirations	54.0
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.9
		Benchmark 4 (standardized): Effective Track to College Readiness	43.5
		Benchmark 5 (standardized): Engaged Learning	45.6
		Benchmark 6 (standardized): Academic and Social Support Network	44.9
	25 to 29	Benchmark 1 (standardized): Early Connections	57.4
		Benchmark 2 (standardized): High Expectations and Aspirations	60.7
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	56.9
		Benchmark 4 (standardized): Effective Track to College Readiness	52.0
		Benchmark 5 (standardized): Engaged Learning	55.4
		Benchmark 6 (standardized): Academic and Social Support Network	58.8
		Benchmark 1 (standardized): Early Connections	50.1
		Benchmark 2 (standardized): High Expectations and Aspirations	50.8
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.4
		Benchmark 4 (standardized): Effective Track to College Readiness	44.0
		Benchmark 5 (standardized): Engaged Learning	45.9
		Benchmark 6 (standardized): Academic and Social Support Network	45.5
	30 to 39	Benchmark 1 (standardized): Early Connections	57.6
		Benchmark 2 (standardized): High Expectations and Aspirations	60.6
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	60.2
		Benchmark 4 (standardized): Effective Track to College Readiness	49.1
		Benchmark 5 (standardized): Engaged Learning	58.2
		Benchmark 6 (standardized): Academic and Social Support Network	57.5
		Benchmark 1 (standardized): Early Connections	62.6
		Benchmark 2 (standardized): High Expectations and Aspirations	60.2
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.3
		Benchmark 4 (standardized): Effective Track to College Readiness	45.5
		Benchmark 5 (standardized): Engaged Learning	62.5
		Benchmark 6 (standardized): Academic and Social Support Network	62.7

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	Label	Mean	
Nonworking Student	40 to 49	Benchmark 1 (standardized): Early Connections	58.1	
		Benchmark 2 (standardized): High Expectations and Aspirations	62.5	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.4	
		Benchmark 4 (standardized): Effective Track to College Readiness	43.1	
		Benchmark 5 (standardized): Engaged Learning	58.5	
		Benchmark 6 (standardized): Academic and Social Support Network	48.0	
			Benchmark 1 (standardized): Early Connections	53.7
			Benchmark 2 (standardized): High Expectations and Aspirations	71.8
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	62.1
			Benchmark 4 (standardized): Effective Track to College Readiness	54.0
			Benchmark 5 (standardized): Engaged Learning	65.9
			Benchmark 6 (standardized): Academic and Social Support Network	49.0
	50 to 64		Benchmark 1 (standardized): Early Connections	63.3
			Benchmark 2 (standardized): High Expectations and Aspirations	61.4
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	58.3
			Benchmark 4 (standardized): Effective Track to College Readiness	51.3
			Benchmark 5 (standardized): Engaged Learning	62.4
			Benchmark 6 (standardized): Academic and Social Support Network	54.9
			Benchmark 1 (standardized): Early Connections	92.3
			Benchmark 2 (standardized): High Expectations and Aspirations	79.6
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	83.1
			Benchmark 4 (standardized): Effective Track to College Readiness	39.4
			Benchmark 5 (standardized): Engaged Learning	100.1
			Benchmark 6 (standardized): Academic and Social Support Network	77.5
65+		Benchmark 1 (standardized): Early Connections	42.7	
		Benchmark 2 (standardized): High Expectations and Aspirations	-11.8	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.9	
		Benchmark 4 (standardized): Effective Track to College Readiness	18.2	
		Benchmark 5 (standardized): Engaged Learning	73.4	
		Benchmark 6 (standardized): Academic and Social Support Network	12.4	
		Benchmark 1 (standardized): Early Connections	48.9	
		Benchmark 2 (standardized): High Expectations and Aspirations	-18.0	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	23.5	
		Benchmark 4 (standardized): Effective Track to College Readiness	-4.0	
		Benchmark 5 (standardized): Engaged Learning	84.5	
		Benchmark 6 (standardized): Academic and Social Support Network	14.2	
Working Student	18 to 19	Benchmark 1 (standardized): Early Connections	50.8	
		Benchmark 2 (standardized): High Expectations and Aspirations	49.6	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.8	
		Benchmark 4 (standardized): Effective Track to College Readiness	50.2	
		Benchmark 5 (standardized): Engaged Learning	51.8	
		Benchmark 6 (standardized): Academic and Social Support Network	49.8	
			Benchmark 1 (standardized): Early Connections	48.5
			Benchmark 2 (standardized): High Expectations and Aspirations	46.6
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.8
			Benchmark 4 (standardized): Effective Track to College Readiness	47.6
			Benchmark 5 (standardized): Engaged Learning	47.9
			Benchmark 6 (standardized): Academic and Social Support Network	50.4
			Benchmark 1 (standardized): Early Connections	43.2

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	Label	Mean	
Working Student	18 to 19	Benchmark 3 (standardized): Clear Academic Plan and Pathway	45.4	
		Benchmark 4 (standardized): Effective Track to College Readiness	45.6	
		Benchmark 5 (standardized): Engaged Learning	46.3	
		Benchmark 6 (standardized): Academic and Social Support Network	50.9	
	20 to 21	Benchmark 1 (standardized): Early Connections		48.9
			Benchmark 2 (standardized): High Expectations and Aspirations	52.0
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.5
			Benchmark 4 (standardized): Effective Track to College Readiness	47.2
			Benchmark 5 (standardized): Engaged Learning	51.3
			Benchmark 6 (standardized): Academic and Social Support Network	49.2
		Benchmark 2 (standardized): High Expectations and Aspirations		48.9
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.6
			Benchmark 4 (standardized): Effective Track to College Readiness	49.6
			Benchmark 5 (standardized): Engaged Learning	46.2
			Benchmark 6 (standardized): Academic and Social Support Network	48.8
			Benchmark 1 (standardized): Early Connections	51.3
	22 to 24	Benchmark 1 (standardized): Early Connections		50.8
			Benchmark 2 (standardized): High Expectations and Aspirations	49.5
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	44.9
			Benchmark 4 (standardized): Effective Track to College Readiness	38.5
			Benchmark 5 (standardized): Engaged Learning	40.7
			Benchmark 6 (standardized): Academic and Social Support Network	44.7
		Benchmark 2 (standardized): High Expectations and Aspirations		49.2
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	57.3
			Benchmark 4 (standardized): Effective Track to College Readiness	50.7
			Benchmark 5 (standardized): Engaged Learning	49.7
			Benchmark 6 (standardized): Academic and Social Support Network	51.2
			Benchmark 1 (standardized): Early Connections	49.2
	25 to 29	Benchmark 1 (standardized): Early Connections		48.2
			Benchmark 2 (standardized): High Expectations and Aspirations	58.9
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.3
			Benchmark 4 (standardized): Effective Track to College Readiness	49.3
			Benchmark 5 (standardized): Engaged Learning	48.8
			Benchmark 6 (standardized): Academic and Social Support Network	52.0
		Benchmark 2 (standardized): High Expectations and Aspirations		45.6
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	65.0
Benchmark 4 (standardized): Effective Track to College Readiness			47.4	
Benchmark 5 (standardized): Engaged Learning			45.3	
Benchmark 6 (standardized): Academic and Social Support Network			38.2	
Benchmark 1 (standardized): Early Connections			59.0	
Benchmark 1 (standardized): Early Connections		46.0		
	Benchmark 2 (standardized): High Expectations and Aspirations	61.0		
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.9		
	Benchmark 4 (standardized): Effective Track to College Readiness	52.5		
	Benchmark 5 (standardized): Engaged Learning	54.4		
	Benchmark 6 (standardized): Academic and Social Support Network	51.3		
Benchmark 1 (standardized): Early Connections		52.4		
	Benchmark 2 (standardized): High Expectations and Aspirations	57.2		
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.1		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	Label	Mean
Working Student	25 to 29	Benchmark 5 (standardized): Engaged Learning	49.4
		Benchmark 6 (standardized): Academic and Social Support Network	53.2
		Benchmark 1 (standardized): Early Connections	44.7
		Benchmark 2 (standardized): High Expectations and Aspirations	59.4
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.5
		Benchmark 4 (standardized): Effective Track to College Readiness	46.0
	30 to 39	Benchmark 5 (standardized): Engaged Learning	53.5
		Benchmark 6 (standardized): Academic and Social Support Network	46.3
		Benchmark 1 (standardized): Early Connections	50.5
		Benchmark 2 (standardized): High Expectations and Aspirations	60.9
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.3
		Benchmark 4 (standardized): Effective Track to College Readiness	49.1
	40 to 49	Benchmark 5 (standardized): Engaged Learning	52.9
		Benchmark 6 (standardized): Academic and Social Support Network	54.4
		Benchmark 1 (standardized): Early Connections	57.2
		Benchmark 2 (standardized): High Expectations and Aspirations	60.9
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.2
		Benchmark 4 (standardized): Effective Track to College Readiness	53.3
	50 to 64	Benchmark 5 (standardized): Engaged Learning	51.2
		Benchmark 6 (standardized): Academic and Social Support Network	55.6
Benchmark 1 (standardized): Early Connections		52.7	
Benchmark 2 (standardized): High Expectations and Aspirations		54.4	
Benchmark 3 (standardized): Clear Academic Plan and Pathway		38.3	
Benchmark 4 (standardized): Effective Track to College Readiness		39.6	
55 to 64	Benchmark 5 (standardized): Engaged Learning	48.8	
	Benchmark 6 (standardized): Academic and Social Support Network	56.5	
	Benchmark 1 (standardized): Early Connections	55.8	
	Benchmark 2 (standardized): High Expectations and Aspirations	62.5	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.5	
	Benchmark 4 (standardized): Effective Track to College Readiness	50.4	
60 to 64	Benchmark 5 (standardized): Engaged Learning	53.4	
	Benchmark 6 (standardized): Academic and Social Support Network	56.5	
	Benchmark 1 (standardized): Early Connections	61.1	
	Benchmark 2 (standardized): High Expectations and Aspirations	58.3	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.3	
	Benchmark 4 (standardized): Effective Track to College Readiness	48.0	
65 to 69	Benchmark 5 (standardized): Engaged Learning	53.8	
	Benchmark 6 (standardized): Academic and Social Support Network	56.6	
	Benchmark 1 (standardized): Early Connections	68.1	
	Benchmark 2 (standardized): High Expectations and Aspirations	67.4	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	71.8	
	Benchmark 4 (standardized): Effective Track to College Readiness	47.2	
70 to 74	Benchmark 5 (standardized): Engaged Learning	47.9	
	Benchmark 6 (standardized): Academic and Social Support Network	49.9	
	Benchmark 1 (standardized): Early Connections	62.3	
	Benchmark 2 (standardized): High Expectations and Aspirations	61.4	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	60.7	
75 to 79	Benchmark 4 (standardized): Effective Track to College Readiness	49.4	
	Benchmark 5 (standardized): Engaged Learning	54.2	

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq7

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	Label	Mean
Working Student	50 to 64	Benchmark 1 (standardized): Early Connections	57.1
		Benchmark 2 (standardized): High Expectations and Aspirations	54.2
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.1
		Benchmark 4 (standardized): Effective Track to College Readiness	43.4
		Benchmark 5 (standardized): Engaged Learning	50.5
		Benchmark 6 (standardized): Academic and Social Support Network	46.4
		Benchmark 1 (standardized): Early Connections	41.5
		Benchmark 2 (standardized): High Expectations and Aspirations	35.6
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	30.8
		Benchmark 4 (standardized): Effective Track to College Readiness	32.8
		Benchmark 5 (standardized): Engaged Learning	46.7
		Benchmark 6 (standardized): Academic and Social Support Network	41.7
	65+	Benchmark 1 (standardized): Early Connections	52.2
		Benchmark 2 (standardized): High Expectations and Aspirations	60.6
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	66.3
		Benchmark 4 (standardized): Effective Track to College Readiness	45.3
		Benchmark 5 (standardized): Engaged Learning	44.4
		Benchmark 6 (standardized): Academic and Social Support Network	51.4
		Benchmark 1 (standardized): Early Connections	99.4
		Benchmark 2 (standardized): High Expectations and Aspirations	48.1
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	83.9
		Benchmark 4 (standardized): Effective Track to College Readiness	20.2
		Benchmark 5 (standardized): Engaged Learning	71.1
		Benchmark 6 (standardized): Academic and Social Support Network	80.2

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq7

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	7. Are you currently working for pay in the same field as your program, major, or pathway of study?	N Obs	Variable
Nonworking Student	Traditional-Age	3. I am not currently working for pay	4229	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major or pathway of study	636	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Nontraditional-Age	3. I am not currently working for pay	459	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major or pathway of study	61	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student	Traditional-Age	1. Yes	1751	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	9746	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	414	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Nontraditional-Age	1. Yes	588	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	1001	earlycon_std

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SWL: Standardized Benchmarks by wlq7

The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	7. Are you currently working for pay in the same field as your program, major, or pathway of study?	N Obs	Variable
Working Student	Nontraditional-Age	2. No	1001	acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	39	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	Label	Mean
Nonworking Student	Traditional-Age	Benchmark 1 (standardized): Early Connections	52.1
		Benchmark 2 (standardized): High Expectations and Aspirations	50.0
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.5
		Benchmark 4 (standardized): Effective Track to College Readiness	45.7
		Benchmark 5 (standardized): Engaged Learning	48.3
		Benchmark 6 (standardized): Academic and Social Support Network	51.2
		Benchmark 1 (standardized): Early Connections	51.1
		Benchmark 2 (standardized): High Expectations and Aspirations	46.1
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.7
		Benchmark 4 (standardized): Effective Track to College Readiness	44.8
		Benchmark 5 (standardized): Engaged Learning	46.8
		Benchmark 6 (standardized): Academic and Social Support Network	48.1
	Nontraditional-Age	Benchmark 1 (standardized): Early Connections	57.8
		Benchmark 2 (standardized): High Expectations and Aspirations	59.9
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	57.7
		Benchmark 4 (standardized): Effective Track to College Readiness	49.6
		Benchmark 5 (standardized): Engaged Learning	57.5
		Benchmark 6 (standardized): Academic and Social Support Network	56.3
		Benchmark 1 (standardized): Early Connections	56.6
		Benchmark 2 (standardized): High Expectations and Aspirations	57.4
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.9
		Benchmark 4 (standardized): Effective Track to College Readiness	45.0
		Benchmark 5 (standardized): Engaged Learning	57.5
		Benchmark 6 (standardized): Academic and Social Support Network	52.1
Working Student	Traditional-Age	Benchmark 1 (standardized): Early Connections	50.3
		Benchmark 2 (standardized): High Expectations and Aspirations	51.0
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.3
		Benchmark 4 (standardized): Effective Track to College Readiness	49.7
		Benchmark 5 (standardized): Engaged Learning	51.6
		Benchmark 6 (standardized): Academic and Social Support Network	49.6
	Nontraditional-Age	Benchmark 1 (standardized): Early Connections	48.5
		Benchmark 2 (standardized): High Expectations and Aspirations	47.9
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.1
		Benchmark 4 (standardized): Effective Track to College Readiness	47.6

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	Label	Mean		

Working Student	Traditional-Age	Benchmark 6 (standardized): Academic and Social Support Network	50.6		
		Benchmark 1 (standardized): Early Connections	44.1		
		Benchmark 2 (standardized): High Expectations and Aspirations	46.6		
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	45.5		
		Benchmark 4 (standardized): Effective Track to College Readiness	44.8		
		Benchmark 5 (standardized): Engaged Learning	45.3		
			Benchmark 6 (standardized): Academic and Social Support Network	50.5	
		Nontraditional-Age	Benchmark 1 (standardized): Early Connections	50.9	
			Benchmark 2 (standardized): High Expectations and Aspirations	61.3	
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.2	
			Benchmark 4 (standardized): Effective Track to College Readiness	50.4	
			Benchmark 5 (standardized): Engaged Learning	53.5	
			Benchmark 6 (standardized): Academic and Social Support Network	53.6	
				Benchmark 1 (standardized): Early Connections	55.9
				Benchmark 2 (standardized): High Expectations and Aspirations	58.5
				Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.6
				Benchmark 4 (standardized): Effective Track to College Readiness	50.9
				Benchmark 5 (standardized): Engaged Learning	50.9
				Benchmark 6 (standardized): Academic and Social Support Network	54.3
				Benchmark 1 (standardized): Early Connections	51.2
			Benchmark 2 (standardized): High Expectations and Aspirations	56.1	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.6		
		Benchmark 4 (standardized): Effective Track to College Readiness	42.4		
		Benchmark 5 (standardized): Engaged Learning	50.0		
		Benchmark 6 (standardized): Academic and Social Support Network	49.6		

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The MEANS Procedure

Working status 1=
consistently
responds has job,
0= assumes no job

What is your racial/ethnic identification?

7. Are you currently working for pay in the same field
as your program, major, or pathway of study?

N Obs

-----		-----		N Obs
Nonworking Student	American Indian or Native American	3. I am not currently working for pay		109
		5. I am not currently working for pay and I do not have a program, major or pathway of study		19
	Asian, Asian American, or Pacific Islander	3. I am not currently working for pay		242
		5. I am not currently working for pay and I do not have a program, major or pathway of study		35
	Native Hawaiian	3. I am not currently working for pay		3
		5. I am not currently working for pay and I do not have a program, major or pathway of study		3
	Black or African American, Non-Hispanic	3. I am not currently working for pay		714
		5. I am not currently working for pay and I do not have a program, major or pathway of study		116
	White, Non-Hispanic	3. I am not currently working for pay		2060

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The MEANS Procedure

Working status 1=
consistently
responds has job,
0= assumes no job

What is your racial/ethnic identification?

7. Are you currently working for pay in the same field
as your program, major, or pathway of study?

N Obs

Nonworking Student	White, Non-Hispanic	3. I am not currently working for pay	2060
		5. I am not currently working for pay and I do not have a program, major or pathway of study	249
	Hispanic, Latino, Spanish	3. I am not currently working for pay	1335
		5. I am not currently working for pay and I do not have a program, major or pathway of study	235
	Other	3. I am not currently working for pay	180
		5. I am not currently working for pay and I do not have a program, major or pathway of study	26
Working Student	American Indian or Native American	1. Yes	41
		2. No	144
		4. I do not currently have a program, major, or pathway of study	3

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?

7. Are you currently working for pay in the same field
 as your program, major, or pathway of study?

N Obs

Working Student		American Indian or Native American		4. I do not currently have a program, major, or pathway of study	3
	Asian, Asian American, or Pacific Islander	1. Yes			70
		2. No			338
			4. I do not currently have a program, major, or pathway of study		16
	Native Hawaiian	1. Yes			1
		2. No			7
			4. I do not currently have a program, major, or pathway of study		4
	Black or African American, Non-Hispanic	1. Yes			390
		2. No			1494

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The MEANS Procedure

Working status 1=
consistently
responds has job,
0= assumes no job

What is your racial/ethnic identification?

7. Are you currently working for pay in the same field
as your program, major, or pathway of study?

N Obs

Working Student		4. I do not currently have a program, major, or pathway of study	35
Black or African American, Non-Hispanic	1. Yes		1234
	2. No		5654
	4. I do not currently have a program, major, or pathway of study		262
Hispanic, Latino, Spanish	1. Yes		494
	2. No		2622
	4. I do not currently have a program, major, or pathway of study		113
Other	1. Yes		82
	2. No		359

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job		What is your racial/ethnic identification?	7. Are you currently working for pay in the same field as your program, major, or pathway of study?	N Obs
Working Student	Other		2. No	359

4. I do not currently have a program, major, or pathway of study 15

Working status 1= consistently responds has job, 0= assumes no job		What is your racial/ethnic identification?	Variable	Label	Mean
Nonworking Student	American Indian or Native American	earlycon_std	Benchmark 1 (standardized):	Early Connections	52.6
		hiexpect_std	Benchmark 2 (standardized):	High Expectations and Aspirations	45.3
		acadplan_std	Benchmark 3 (standardized):	Clear Academic Plan and Pathway	51.3
		collread_std	Benchmark 4 (standardized):	Effective Track to College Readiness	52.3
		engaglrn_std	Benchmark 5 (standardized):	Engaged Learning	63.7
		acsocsup_std	Benchmark 6 (standardized):	Academic and Social Support Network	49.7
		earlycon_std	Benchmark 1 (standardized):	Early Connections	43.2
		hiexpect_std	Benchmark 2 (standardized):	High Expectations and Aspirations	30.0
		acadplan_std	Benchmark 3 (standardized):	Clear Academic Plan and Pathway	44.8
		collread_std	Benchmark 4 (standardized):	Effective Track to College Readiness	42.3
		engaglrn_std	Benchmark 5 (standardized):	Engaged Learning	42.7
		acsocsup_std	Benchmark 6 (standardized):	Academic and Social Support Network	33.9
	Asian, Asian American, or Pacific Islander	earlycon_std	Benchmark 1 (standardized):	Early Connections	51.4
		hiexpect_std	Benchmark 2 (standardized):	High Expectations and Aspirations	51.4
		acadplan_std	Benchmark 3 (standardized):	Clear Academic Plan and Pathway	51.8
		collread_std	Benchmark 4 (standardized):	Effective Track to College Readiness	48.8
		engaglrn_std	Benchmark 5 (standardized):	Engaged Learning	49.3
		acsocsup_std	Benchmark 6 (standardized):	Academic and Social Support Network	51.4
		earlycon_std	Benchmark 1 (standardized):	Early Connections	43.8
		hiexpect_std	Benchmark 2 (standardized):	High Expectations and Aspirations	42.3
		acadplan_std	Benchmark 3 (standardized):	Clear Academic Plan and Pathway	47.4
		collread_std	Benchmark 4 (standardized):	Effective Track to College Readiness	33.6
		engaglrn_std	Benchmark 5 (standardized):	Engaged Learning	49.6
		acsocsup_std	Benchmark 6 (standardized):	Academic and Social Support Network	48.0
Native Hawaiian	earlycon_std	Benchmark 1 (standardized):	Early Connections	51.5	
	hiexpect_std	Benchmark 2 (standardized):	High Expectations and Aspirations	48.5	
	acadplan_std	Benchmark 3 (standardized):	Clear Academic Plan and Pathway	49.5	
	collread_std	Benchmark 4 (standardized):	Effective Track to College Readiness	53.6	
	engaglrn_std	Benchmark 5 (standardized):	Engaged Learning	62.0	
	acsocsup_std	Benchmark 6 (standardized):	Academic and Social Support Network	56.7	
	earlycon_std	Benchmark 1 (standardized):	Early Connections	48.8	
	hiexpect_std	Benchmark 2 (standardized):	High Expectations and Aspirations	38.6	
	acadplan_std	Benchmark 3 (standardized):	Clear Academic Plan and Pathway	50.1	
	collread_std	Benchmark 4 (standardized):	Effective Track to College Readiness	58.2	

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Variable	Label	Mean
Nonworking Student	Native Hawaiian	acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network 64.9
	Black or African American, Non-Hispanic	earlycon_std	Benchmark 1 (standardized): Early Connections 54.5
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations 52.4
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway 52.7
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness 50.4
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning 55.0
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network 51.3
		earlycon_std	Benchmark 1 (standardized): Early Connections 57.3
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations 47.5
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway 47.3
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness 52.8
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning 58.9
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network 49.8
	White, Non-Hispanic	earlycon_std	Benchmark 1 (standardized): Early Connections 53.9
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations 51.7
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway 54.6
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness 45.4
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning 47.9
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network 53.3
		earlycon_std	Benchmark 1 (standardized): Early Connections 53.7
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations 48.1
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway 50.1
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness 47.3
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning 43.8
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network 49.4
	Hispanic, Latino, Spanish	earlycon_std	Benchmark 1 (standardized): Early Connections 50.3
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations 50.5
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway 48.9
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness 44.3
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning 46.9
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network 50.8
		earlycon_std	Benchmark 1 (standardized): Early Connections 47.9
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations 47.6
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway 47.3
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness 40.9
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning 45.4
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network 48.5
	Other	earlycon_std	Benchmark 1 (standardized): Early Connections 51.3
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations 46.6
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway 48.7
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness 44.1
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning 49.4
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network 44.8
		earlycon_std	Benchmark 1 (standardized): Early Connections 60.7
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations 54.6
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway 41.1
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness 42.8
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning 44.2
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network 48.4

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Variable	Label	Mean	
Working Student	American Indian or Native American	earlycon_std	Benchmark 1 (standardized): Early Connections	50.9
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	48.7
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.9
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	45.3
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	58.3
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.6
		earlycon_std	Benchmark 1 (standardized): Early Connections	53.9
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	46.3
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.3
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	51.1
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	53.2
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.8
		earlycon_std	Benchmark 1 (standardized): Early Connections	43.5
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	20.6
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	59.8
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	29.1
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	69.2
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.7
Asian, Asian American, or Pacific Islander		earlycon_std	Benchmark 1 (standardized): Early Connections	48.2
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	58.7
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.9
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	53.8
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	46.7
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	43.9
		earlycon_std	Benchmark 1 (standardized): Early Connections	49.4
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.6
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.3
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.6
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	51.4
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	48.4
		earlycon_std	Benchmark 1 (standardized): Early Connections	64.0
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	52.2
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	61.3
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	49.0
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	53.6
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	58.7
Native Hawaiian		earlycon_std	Benchmark 1 (standardized): Early Connections	30.0
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	13.9
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.7
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	35.1
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	61.5
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	-1.2
		earlycon_std	Benchmark 1 (standardized): Early Connections	56.6
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.5
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	56.2
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	59.7
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	32.1
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	42.5
		earlycon_std	Benchmark 1 (standardized): Early Connections	44.6

Intersection of Work and Learning, Methods Supplement
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The MEANS Procedure

Working status 1=
consistently
responds has job,
0= assumes no job

What is your racial/ethnic identification?	Variable	Label	Mean
Working Student	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.9
	collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	35.3
	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	42.5
	acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	35.3
Black or African American, Non-Hispanic	earlycon_std	Benchmark 1 (standardized): Early Connections	50.8
	hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	54.2
	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.3
	collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	52.5
	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	57.4
	acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	52.4
	earlycon_std	Benchmark 1 (standardized): Early Connections	52.1
	hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	48.1
	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.7
	collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	52.3
	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	53.5
	acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.1
White, Non-Hispanic	earlycon_std	Benchmark 1 (standardized): Early Connections	43.0
	hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	42.1
	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	42.0
	collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	49.3
	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	56.4
	acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.8
	earlycon_std	Benchmark 1 (standardized): Early Connections	51.8
	hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	54.6
	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.1
	collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	50.0
	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	51.0
	acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	52.9
Hispanic, Latino, Spanish	earlycon_std	Benchmark 1 (standardized): Early Connections	49.5
	hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.2
	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.7
	collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.1
	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	47.3
	acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.4
	earlycon_std	Benchmark 1 (standardized): Early Connections	44.1
	hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.8
	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.0
	collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	44.3
	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	43.9
	acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	51.5
Hispanic, Latino, Spanish	earlycon_std	Benchmark 1 (standardized): Early Connections	47.5
	hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	53.9
	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.8
	collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.9
	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	51.3
	acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	47.0
	earlycon_std	Benchmark 1 (standardized): Early Connections	47.2
	hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	49.8
	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.1

Intersection of Work and Learning, Methods Supplement
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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Variable	Label	Mean	
Working Student	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	46.5	
	acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.9	
	earlycon_std	Benchmark 1 (standardized): Early Connections	44.8	
	hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	45.3	
	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	42.4	
	collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	44.7	
	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	46.5	
	acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.2	
	Other	earlycon_std	Benchmark 1 (standardized): Early Connections	49.5
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	55.2
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	56.4
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	45.7
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	55.2
acsocsup_std		Benchmark 6 (standardized): Academic and Social Support Network	51.4	
earlycon_std		Benchmark 1 (standardized): Early Connections	49.8	
hiexpect_std		Benchmark 2 (standardized): High Expectations and Aspirations	48.0	
acadplan_std		Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.1	
collread_std		Benchmark 4 (standardized): Effective Track to College Readiness	45.3	
engaglrn_std		Benchmark 5 (standardized): Engaged Learning	50.7	
acsocsup_std		Benchmark 6 (standardized): Academic and Social Support Network	49.1	
earlycon_std		Benchmark 1 (standardized): Early Connections	44.3	
hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	48.7		
acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	40.8		
collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.7		
engaglrn_std	Benchmark 5 (standardized): Engaged Learning	32.4		
acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	40.5		

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

	First Generation vs. Not First Generation	7. Are you currently working for pay in the same field as your program, major, or pathway of study?	N Obs	Variable	
Nonworking Student	First-Generation	3. I am not currently working for pay	1905	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		5. I am not currently working for pay and I do not have a program, major or pathway of study	326	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	Not First-Generation	3. I am not currently working for pay	2860	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		5. I am not currently working for pay and I do not have a program, major or pathway of study	380	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		First-Generation	1. Yes	1041	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			2. No	4448	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student	First-Generation	4. I do not currently have a program, major, or pathway of study	165	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		Not First-Generation	1. Yes	1342	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Not First-Generation	2. No	6459	earlycon_std	

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

First Generation vs.
 Not First Generation

7. Are you currently working for pay in the same field
 as your program, major, or pathway of study?

N Obs

Variable

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	7. Are you currently working for pay in the same field as your program, major, or pathway of study?	N Obs	Variable
Working Student	Not First-Generation	2. No	6459	acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	297	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1=
 consistently
 responds has job,
 0= assumes no job

First Generation vs.
 Not First Generation

Label

Mean

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	Label	Mean
Nonworking Student	First-Generation	Benchmark 1 (standardized): Early Connections	53.9
		Benchmark 2 (standardized): High Expectations and Aspirations	50.4
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.3
		Benchmark 4 (standardized): Effective Track to College Readiness	46.3
		Benchmark 5 (standardized): Engaged Learning	49.5
		Benchmark 6 (standardized): Academic and Social Support Network	50.9
	Not First-Generation	Benchmark 1 (standardized): Early Connections	48.8
		Benchmark 2 (standardized): High Expectations and Aspirations	46.8
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.7
		Benchmark 4 (standardized): Effective Track to College Readiness	44.6
		Benchmark 5 (standardized): Engaged Learning	49.3
		Benchmark 6 (standardized): Academic and Social Support Network	48.0
Working Student	First-Generation	Benchmark 1 (standardized): Early Connections	52.2
		Benchmark 2 (standardized): High Expectations and Aspirations	51.4
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.1
		Benchmark 4 (standardized): Effective Track to College Readiness	45.8
		Benchmark 5 (standardized): Engaged Learning	49.2
		Benchmark 6 (standardized): Academic and Social Support Network	52.2
	Not First-Generation	Benchmark 1 (standardized): Early Connections	53.9
		Benchmark 2 (standardized): High Expectations and Aspirations	47.8
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.5
		Benchmark 4 (standardized): Effective Track to College Readiness	44.6
		Benchmark 5 (standardized): Engaged Learning	46.5
		Benchmark 6 (standardized): Academic and Social Support Network	48.7
Working Student	First-Generation	Benchmark 1 (standardized): Early Connections	50.6
		Benchmark 2 (standardized): High Expectations and Aspirations	55.0
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.3
		Benchmark 4 (standardized): Effective Track to College Readiness	51.6
	Not First-Generation	Benchmark 5 (standardized): Engaged Learning	51.5
		Benchmark 6 (standardized): Academic and Social Support Network	50.3
		Benchmark 1 (standardized): Early Connections	49.8
		Benchmark 2 (standardized): High Expectations and Aspirations	49.8
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.9
		Benchmark 4 (standardized): Effective Track to College Readiness	49.2

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

First Generation vs. Not First Generation	Label	Mean		
Working Student	First-Generation	Benchmark 6 (standardized): Academic and Social Support Network	50.8	
		Benchmark 1 (standardized): Early Connections	43.1	
		Benchmark 2 (standardized): High Expectations and Aspirations	45.0	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	44.1	
		Benchmark 4 (standardized): Effective Track to College Readiness	46.0	
		Benchmark 5 (standardized): Engaged Learning	46.5	
		Benchmark 6 (standardized): Academic and Social Support Network	49.2	
	Not First-Generation		Benchmark 1 (standardized): Early Connections	50.8
			Benchmark 2 (standardized): High Expectations and Aspirations	53.6
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.0
			Benchmark 4 (standardized): Effective Track to College Readiness	48.7
			Benchmark 5 (standardized): Engaged Learning	53.2
			Benchmark 6 (standardized): Academic and Social Support Network	51.5
		Benchmark 1 (standardized): Early Connections	49.2	
		Benchmark 2 (standardized): High Expectations and Aspirations	48.5	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.8	
		Benchmark 4 (standardized): Effective Track to College Readiness	47.1	
		Benchmark 5 (standardized): Engaged Learning	48.4	
		Benchmark 6 (standardized): Academic and Social Support Network	51.2	
	Benchmark 1 (standardized): Early Connections	45.7		
	Benchmark 2 (standardized): High Expectations and Aspirations	49.3		
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.3		
	Benchmark 4 (standardized): Effective Track to College Readiness	44.0		
	Benchmark 5 (standardized): Engaged Learning	45.6		
	Benchmark 6 (standardized): Academic and Social Support Network	51.4		

Intersection of Work and Learning, Methods Supplement
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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?	N Obs	Variable
Nonworking Student	Part-Time	3. I am not currently working for pay	951	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	162	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Full-Time	3. I am not currently working for pay	4377	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	504	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student	Part-Time	1. Yes	1595	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	2213	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	161	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Full-Time	1. Yes	3054	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std

Intersection of Work and Learning, Methods Supplement
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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?	N Obs	Variable
Working Student	Full-Time	2. No	6479	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	238	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	Label	Mean
Nonworking Student	Part-Time	Benchmark 1 (standardized): Early Connections	51.1
		Benchmark 2 (standardized): High Expectations and Aspirations	52.2
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.8
		Benchmark 4 (standardized): Effective Track to College Readiness	47.8
		Benchmark 5 (standardized): Engaged Learning	45.0
		Benchmark 6 (standardized): Academic and Social Support Network	49.5
		Benchmark 1 (standardized): Early Connections	47.1
		Benchmark 2 (standardized): High Expectations and Aspirations	47.2
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	45.1
		Benchmark 4 (standardized): Effective Track to College Readiness	41.4
		Benchmark 5 (standardized): Engaged Learning	42.2
		Benchmark 6 (standardized): Academic and Social Support Network	44.0
	Full-Time	Benchmark 1 (standardized): Early Connections	54.4
		Benchmark 2 (standardized): High Expectations and Aspirations	51.2
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.8
		Benchmark 4 (standardized): Effective Track to College Readiness	45.6
		Benchmark 5 (standardized): Engaged Learning	52.8
		Benchmark 6 (standardized): Academic and Social Support Network	53.9
		Benchmark 1 (standardized): Early Connections	54.4
		Benchmark 2 (standardized): High Expectations and Aspirations	47.4
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.1
		Benchmark 4 (standardized): Effective Track to College Readiness	47.2
		Benchmark 5 (standardized): Engaged Learning	52.4
		Benchmark 6 (standardized): Academic and Social Support Network	51.5
Working Student	Part-Time	Benchmark 1 (standardized): Early Connections	43.8
		Benchmark 2 (standardized): High Expectations and Aspirations	47.4
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.6

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	Label	Mean

Working Student	Part-Time	Benchmark 5 (standardized): Engaged Learning	47.3
		Benchmark 6 (standardized): Academic and Social Support Network	46.5
		Benchmark 1 (standardized): Early Connections	50.6
		Benchmark 2 (standardized): High Expectations and Aspirations	52.7
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.1
		Benchmark 4 (standardized): Effective Track to College Readiness	49.7
		Benchmark 5 (standardized): Engaged Learning	46.9
		Benchmark 6 (standardized): Academic and Social Support Network	51.5
		Benchmark 1 (standardized): Early Connections	39.5
		Benchmark 2 (standardized): High Expectations and Aspirations	46.2
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	41.4
		Benchmark 4 (standardized): Effective Track to College Readiness	44.8
	Benchmark 5 (standardized): Engaged Learning	40.0	
	Benchmark 6 (standardized): Academic and Social Support Network	43.6	
	Full-Time	Benchmark 1 (standardized): Early Connections	48.4
		Benchmark 2 (standardized): High Expectations and Aspirations	43.5
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.3
		Benchmark 4 (standardized): Effective Track to College Readiness	47.2
		Benchmark 5 (standardized): Engaged Learning	53.2
		Benchmark 6 (standardized): Academic and Social Support Network	50.5
		Benchmark 1 (standardized): Early Connections	53.4
		Benchmark 2 (standardized): High Expectations and Aspirations	53.0
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.6
		Benchmark 4 (standardized): Effective Track to College Readiness	48.8
Benchmark 5 (standardized): Engaged Learning		52.0	
Benchmark 6 (standardized): Academic and Social Support Network		55.0	
Benchmark 1 (standardized): Early Connections	44.0		
Benchmark 2 (standardized): High Expectations and Aspirations	46.6		
Benchmark 3 (standardized): Clear Academic Plan and Pathway	44.2		
Benchmark 4 (standardized): Effective Track to College Readiness	41.5		
Benchmark 5 (standardized): Engaged Learning	49.2		
Benchmark 6 (standardized): Academic and Social Support Network	50.1		

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Your Sex	8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?	N Obs	Variable	
Nonworking Student	Male	3. I am not currently working for pay	2336	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	288	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Female	3. I am not currently working for pay	2810	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	355	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student	Male	1. Yes	1743	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	3501	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Female	1. Yes	2744	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	4930	earlycon_std

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Your Sex	8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?	N Obs	Variable
Female	2. No	4930	acadplan_std collread_std engaglrn_std acsocsup_std
	4. I do not currently have a program, major, or pathway of study	236	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Your Sex	Label	Mean		
Nonworking Student	Male	Benchmark 1 (standardized): Early Connections	53.1	
		Benchmark 2 (standardized): High Expectations and Aspirations	47.2	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.5	
		Benchmark 4 (standardized): Effective Track to College Readiness	44.1	
		Benchmark 5 (standardized): Engaged Learning	47.1	
		Benchmark 6 (standardized): Academic and Social Support Network	50.4	
		Benchmark 1 (standardized): Early Connections	51.4	
		Benchmark 2 (standardized): High Expectations and Aspirations	43.4	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	44.8	
		Benchmark 4 (standardized): Effective Track to College Readiness	42.8	
		Benchmark 5 (standardized): Engaged Learning	45.6	
		Benchmark 6 (standardized): Academic and Social Support Network	46.9	
	Female		Benchmark 1 (standardized): Early Connections	53.4
			Benchmark 2 (standardized): High Expectations and Aspirations	55.0
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.5
			Benchmark 4 (standardized): Effective Track to College Readiness	49.1
			Benchmark 5 (standardized): Engaged Learning	51.5
			Benchmark 6 (standardized): Academic and Social Support Network	53.4
		Benchmark 1 (standardized): Early Connections	49.6	
		Benchmark 2 (standardized): High Expectations and Aspirations	50.1	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.7	
		Benchmark 4 (standardized): Effective Track to College Readiness	45.6	
		Benchmark 5 (standardized): Engaged Learning	47.6	
		Benchmark 6 (standardized): Academic and Social Support Network	47.2	
Working Student	Male	Benchmark 1 (standardized): Early Connections	46.6	
		Benchmark 2 (standardized): High Expectations and Aspirations	40.5	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.7	
		Benchmark 4 (standardized): Effective Track to College Readiness	45.3	
		Benchmark 5 (standardized): Engaged Learning	47.4	
		Benchmark 6 (standardized): Academic and Social Support Network	46.0	
		Benchmark 1 (standardized): Early Connections	52.7	
		Benchmark 2 (standardized): High Expectations and Aspirations	49.3	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.4	
		Benchmark 4 (standardized): Effective Track to College Readiness	46.8	

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq8

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Your Sex	Label	Mean	
Working Student	Male	Benchmark 6 (standardized): Academic and Social Support Network	52.4
		Benchmark 1 (standardized): Early Connections	41.6
		Benchmark 2 (standardized): High Expectations and Aspirations	39.7
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	41.1
		Benchmark 4 (standardized): Effective Track to College Readiness	43.5
		Benchmark 5 (standardized): Engaged Learning	44.6
		Benchmark 6 (standardized): Academic and Social Support Network	44.1
	Female	Benchmark 1 (standardized): Early Connections	45.3
		Benchmark 2 (standardized): High Expectations and Aspirations	49.4
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.0
		Benchmark 4 (standardized): Effective Track to College Readiness	48.2
		Benchmark 5 (standardized): Engaged Learning	50.6
		Benchmark 6 (standardized): Academic and Social Support Network	48.9
		Benchmark 1 (standardized): Early Connections	51.8
		Benchmark 2 (standardized): High Expectations and Aspirations	55.3
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.7
		Benchmark 4 (standardized): Effective Track to College Readiness	50.8
		Benchmark 5 (standardized): Engaged Learning	51.3
		Benchmark 6 (standardized): Academic and Social Support Network	53.9
		Benchmark 1 (standardized): Early Connections	39.0
		Benchmark 2 (standardized): High Expectations and Aspirations	50.6
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	42.4
		Benchmark 4 (standardized): Effective Track to College Readiness	43.5
		Benchmark 5 (standardized): Engaged Learning	42.4
		Benchmark 6 (standardized): Academic and Social Support Network	46.4

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq8

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?	N Obs	Variable
Nonworking Student	18 to 19	3. I am not currently working for pay	4160	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	528	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	20 to 21	3. I am not currently working for pay	378	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	50	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	22 to 24	3. I am not currently working for pay	192	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	19	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	25 to 29	3. I am not currently working for pay	219	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	20	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	30 to 39	3. I am not currently working for pay	186	earlycon_std

Intersection of Work and Learning, Methods Supplement
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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?	N Obs	Variable	
Nonworking Student	30 to 39	3. I am not currently working for pay	186	acadplan_std collread_std engaglrn_std acsocsup_std	
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	20	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	40 to 49	3. I am not currently working for pay	67	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	12	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	50 to 64	3. I am not currently working for pay	37	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	7	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	65+	3. I am not currently working for pay	3	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	1	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	Working Student	18 to 19	1. Yes	2868	earlycon_std hiexpect_std acadplan_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?	N Obs	Variable
Working Student	18 to 19	1. Yes	2868	engaglrn_std acsocsup_std
		2. No	6855	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	302	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	20 to 21	1. Yes	451	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	631	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	31	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	22 to 24	1. Yes	387	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	353	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	24	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?	N Obs	Variable
Working Student	25 to 29	1. Yes	349	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	311	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	17	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	30 to 39	1. Yes	341	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	263	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	11	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
40 to 49	1. Yes	132	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	2. No	112	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	4. I do not currently have a program, major, or pathway of study	4	earlycon_std	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?	N Obs	Variable
Working Student	40 to 49	4. I do not currently have a program, major, or pathway of study	4	acadplan_std collread_std engaglrn_std acsocsup_std
	50 to 64	1. Yes	41	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	41	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	2	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	65+	1. Yes	1	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	4	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	Label	Mean	
Nonworking Student	18 to 19	Benchmark 1 (standardized): Early Connections	52.0	
		Benchmark 2 (standardized): High Expectations and Aspirations	49.3	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.2	
		Benchmark 4 (standardized): Effective Track to College Readiness	45.7	
		Benchmark 5 (standardized): Engaged Learning	47.8	
		Benchmark 6 (standardized): Academic and Social Support Network	50.8	
			Benchmark 1 (standardized): Early Connections	49.0
			Benchmark 2 (standardized): High Expectations and Aspirations	45.3
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.3
			Benchmark 4 (standardized): Effective Track to College Readiness	43.7

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	Label	Mean
Nonworking Student	18 to 19	Benchmark 6 (standardized): Academic and Social Support Network	46.4
	20 to 21	Benchmark 1 (standardized): Early Connections	55.5
		Benchmark 2 (standardized): High Expectations and Aspirations	53.3
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.8
		Benchmark 4 (standardized): Effective Track to College Readiness	49.6
		Benchmark 5 (standardized): Engaged Learning	55.1
		Benchmark 6 (standardized): Academic and Social Support Network	52.7
		Benchmark 1 (standardized): Early Connections	58.7
		Benchmark 2 (standardized): High Expectations and Aspirations	48.5
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.6
		Benchmark 4 (standardized): Effective Track to College Readiness	54.2
		Benchmark 5 (standardized): Engaged Learning	55.2
		Benchmark 6 (standardized): Academic and Social Support Network	54.0
	22 to 24	Benchmark 1 (standardized): Early Connections	58.7
		Benchmark 2 (standardized): High Expectations and Aspirations	59.6
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	58.6
		Benchmark 4 (standardized): Effective Track to College Readiness	49.4
		Benchmark 5 (standardized): Engaged Learning	53.8
		Benchmark 6 (standardized): Academic and Social Support Network	57.9
		Benchmark 1 (standardized): Early Connections	51.3
		Benchmark 2 (standardized): High Expectations and Aspirations	55.1
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.1
		Benchmark 4 (standardized): Effective Track to College Readiness	39.9
		Benchmark 5 (standardized): Engaged Learning	42.8
		Benchmark 6 (standardized): Academic and Social Support Network	43.0
	25 to 29	Benchmark 1 (standardized): Early Connections	55.8
		Benchmark 2 (standardized): High Expectations and Aspirations	61.2
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.9
		Benchmark 4 (standardized): Effective Track to College Readiness	51.7
		Benchmark 5 (standardized): Engaged Learning	54.6
		Benchmark 6 (standardized): Academic and Social Support Network	57.7
		Benchmark 1 (standardized): Early Connections	44.3
		Benchmark 2 (standardized): High Expectations and Aspirations	37.5
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	45.2
		Benchmark 4 (standardized): Effective Track to College Readiness	34.1
		Benchmark 5 (standardized): Engaged Learning	36.6
		Benchmark 6 (standardized): Academic and Social Support Network	38.4
	30 to 39	Benchmark 1 (standardized): Early Connections	58.3
		Benchmark 2 (standardized): High Expectations and Aspirations	63.0
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	62.0
		Benchmark 4 (standardized): Effective Track to College Readiness	51.5
		Benchmark 5 (standardized): Engaged Learning	57.8
		Benchmark 6 (standardized): Academic and Social Support Network	59.6
		Benchmark 1 (standardized): Early Connections	56.1
		Benchmark 2 (standardized): High Expectations and Aspirations	62.9
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.7
		Benchmark 4 (standardized): Effective Track to College Readiness	42.4
		Benchmark 5 (standardized): Engaged Learning	62.3
		Benchmark 6 (standardized): Academic and Social Support Network	56.5

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	Label	Mean	
Nonworking Student	40 to 49	Benchmark 1 (standardized): Early Connections	58.0	
		Benchmark 2 (standardized): High Expectations and Aspirations	60.2	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.6	
		Benchmark 4 (standardized): Effective Track to College Readiness	49.2	
		Benchmark 5 (standardized): Engaged Learning	56.1	
		Benchmark 6 (standardized): Academic and Social Support Network	46.2	
			Benchmark 1 (standardized): Early Connections	57.0
			Benchmark 2 (standardized): High Expectations and Aspirations	71.7
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	61.7
			Benchmark 4 (standardized): Effective Track to College Readiness	53.6
			Benchmark 5 (standardized): Engaged Learning	62.2
			Benchmark 6 (standardized): Academic and Social Support Network	48.9
	50 to 64		Benchmark 1 (standardized): Early Connections	68.0
			Benchmark 2 (standardized): High Expectations and Aspirations	64.2
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	64.4
			Benchmark 4 (standardized): Effective Track to College Readiness	49.0
			Benchmark 5 (standardized): Engaged Learning	58.2
			Benchmark 6 (standardized): Academic and Social Support Network	53.5
			Benchmark 1 (standardized): Early Connections	77.5
			Benchmark 2 (standardized): High Expectations and Aspirations	71.4
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	71.3
			Benchmark 4 (standardized): Effective Track to College Readiness	47.9
			Benchmark 5 (standardized): Engaged Learning	80.7
			Benchmark 6 (standardized): Academic and Social Support Network	62.4
65+		Benchmark 1 (standardized): Early Connections	63.0	
		Benchmark 2 (standardized): High Expectations and Aspirations	57.2	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.9	
		Benchmark 4 (standardized): Effective Track to College Readiness	55.3	
		Benchmark 5 (standardized): Engaged Learning	77.7	
		Benchmark 6 (standardized): Academic and Social Support Network	31.1	
		Benchmark 1 (standardized): Early Connections	26.9	
		Benchmark 2 (standardized): High Expectations and Aspirations	-15.8	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	32.5	
		Benchmark 4 (standardized): Effective Track to College Readiness	-1.7	
		Benchmark 5 (standardized): Engaged Learning	89.7	
		Benchmark 6 (standardized): Academic and Social Support Network	23.3	
Working Student	18 to 19	Benchmark 1 (standardized): Early Connections	44.7	
		Benchmark 2 (standardized): High Expectations and Aspirations	39.5	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.3	
		Benchmark 4 (standardized): Effective Track to College Readiness	46.8	
		Benchmark 5 (standardized): Engaged Learning	48.9	
		Benchmark 6 (standardized): Academic and Social Support Network	46.3	
			Benchmark 1 (standardized): Early Connections	50.8
			Benchmark 2 (standardized): High Expectations and Aspirations	50.4
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.9
			Benchmark 4 (standardized): Effective Track to College Readiness	48.5
			Benchmark 5 (standardized): Engaged Learning	48.4
			Benchmark 6 (standardized): Academic and Social Support Network	52.2
			Benchmark 1 (standardized): Early Connections	39.5

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	Label	Mean	
Working Student	18 to 19	Benchmark 3 (standardized): Clear Academic Plan and Pathway	41.4	
		Benchmark 4 (standardized): Effective Track to College Readiness	43.4	
		Benchmark 5 (standardized): Engaged Learning	43.5	
		Benchmark 6 (standardized): Academic and Social Support Network	46.4	
	20 to 21	Benchmark 1 (standardized): Early Connections	44.4	
		Benchmark 2 (standardized): High Expectations and Aspirations	45.7	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.0	
		Benchmark 4 (standardized): Effective Track to College Readiness	43.5	
		Benchmark 5 (standardized): Engaged Learning	48.2	
		Benchmark 6 (standardized): Academic and Social Support Network	48.1	
			Benchmark 1 (standardized): Early Connections	52.2
			Benchmark 2 (standardized): High Expectations and Aspirations	54.5
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.7
			Benchmark 4 (standardized): Effective Track to College Readiness	48.6
			Benchmark 5 (standardized): Engaged Learning	50.4
			Benchmark 6 (standardized): Academic and Social Support Network	53.0
		Benchmark 1 (standardized): Early Connections	49.2	
		Benchmark 2 (standardized): High Expectations and Aspirations	46.5	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	45.9	
		Benchmark 4 (standardized): Effective Track to College Readiness	38.4	
		Benchmark 5 (standardized): Engaged Learning	41.6	
		Benchmark 6 (standardized): Academic and Social Support Network	42.1	
		22 to 24	Benchmark 1 (standardized): Early Connections	45.3
			Benchmark 2 (standardized): High Expectations and Aspirations	56.5
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.6
			Benchmark 4 (standardized): Effective Track to College Readiness	48.7
			Benchmark 5 (standardized): Engaged Learning	49.1
			Benchmark 6 (standardized): Academic and Social Support Network	48.8
		Benchmark 1 (standardized): Early Connections	53.7	
		Benchmark 2 (standardized): High Expectations and Aspirations	61.0	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	56.9	
		Benchmark 4 (standardized): Effective Track to College Readiness	50.7	
		Benchmark 5 (standardized): Engaged Learning	50.6	
		Benchmark 6 (standardized): Academic and Social Support Network	56.1	
			Benchmark 1 (standardized): Early Connections	42.1
			Benchmark 2 (standardized): High Expectations and Aspirations	56.9
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	44.7
			Benchmark 4 (standardized): Effective Track to College Readiness	41.9
			Benchmark 5 (standardized): Engaged Learning	42.5
			Benchmark 6 (standardized): Academic and Social Support Network	38.5
	25 to 29	Benchmark 1 (standardized): Early Connections	45.2	
		Benchmark 2 (standardized): High Expectations and Aspirations	54.8	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.3	
		Benchmark 4 (standardized): Effective Track to College Readiness	51.4	
		Benchmark 5 (standardized): Engaged Learning	51.8	
		Benchmark 6 (standardized): Academic and Social Support Network	48.1	
			Benchmark 1 (standardized): Early Connections	57.5
			Benchmark 2 (standardized): High Expectations and Aspirations	64.0
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	59.3

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	Label	Mean
Working Student	25 to 29	Benchmark 5 (standardized): Engaged Learning	51.2
		Benchmark 6 (standardized): Academic and Social Support Network	58.2
		Benchmark 1 (standardized): Early Connections	33.1
		Benchmark 2 (standardized): High Expectations and Aspirations	50.8
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	43.8
		Benchmark 4 (standardized): Effective Track to College Readiness	41.8
	30 to 39	Benchmark 5 (standardized): Engaged Learning	44.1
		Benchmark 6 (standardized): Academic and Social Support Network	48.3
		Benchmark 1 (standardized): Early Connections	50.8
		Benchmark 2 (standardized): High Expectations and Aspirations	58.9
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.2
		Benchmark 4 (standardized): Effective Track to College Readiness	48.6
	40 to 49	Benchmark 5 (standardized): Engaged Learning	50.2
		Benchmark 6 (standardized): Academic and Social Support Network	53.2
		Benchmark 1 (standardized): Early Connections	59.7
		Benchmark 2 (standardized): High Expectations and Aspirations	63.8
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	58.2
		Benchmark 4 (standardized): Effective Track to College Readiness	54.5
	50 to 64	Benchmark 5 (standardized): Engaged Learning	54.9
		Benchmark 6 (standardized): Academic and Social Support Network	57.9
		Benchmark 1 (standardized): Early Connections	37.8
		Benchmark 2 (standardized): High Expectations and Aspirations	64.7
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	42.8
		Benchmark 4 (standardized): Effective Track to College Readiness	55.1
55 to 64	Benchmark 5 (standardized): Engaged Learning	35.8	
	Benchmark 6 (standardized): Academic and Social Support Network	46.4	
	Benchmark 1 (standardized): Early Connections	51.9	
	Benchmark 2 (standardized): High Expectations and Aspirations	56.8	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.5	
	Benchmark 4 (standardized): Effective Track to College Readiness	47.4	
60 to 64	Benchmark 5 (standardized): Engaged Learning	52.8	
	Benchmark 6 (standardized): Academic and Social Support Network	52.6	
	Benchmark 1 (standardized): Early Connections	69.1	
	Benchmark 2 (standardized): High Expectations and Aspirations	64.3	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	60.1	
	Benchmark 4 (standardized): Effective Track to College Readiness	51.2	
65 to 64	Benchmark 5 (standardized): Engaged Learning	54.6	
	Benchmark 6 (standardized): Academic and Social Support Network	61.8	
	Benchmark 1 (standardized): Early Connections	33.6	
	Benchmark 2 (standardized): High Expectations and Aspirations	59.9	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	44.0	
	Benchmark 4 (standardized): Effective Track to College Readiness	26.5	
70 to 64	Benchmark 5 (standardized): Engaged Learning	43.3	
	Benchmark 6 (standardized): Academic and Social Support Network	28.2	
	Benchmark 1 (standardized): Early Connections	54.9	
	Benchmark 2 (standardized): High Expectations and Aspirations	54.5	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.1	
75 to 64	Benchmark 4 (standardized): Effective Track to College Readiness	37.5	
	Benchmark 5 (standardized): Engaged Learning	47.4	

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 SWL: Standardized Benchmarks by wlq8

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	Label	Mean
Working Student	50 to 64	Benchmark 1 (standardized): Early Connections	62.3
		Benchmark 2 (standardized): High Expectations and Aspirations	60.3
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.7
		Benchmark 4 (standardized): Effective Track to College Readiness	52.7
		Benchmark 5 (standardized): Engaged Learning	56.5
		Benchmark 6 (standardized): Academic and Social Support Network	50.3
		Benchmark 1 (standardized): Early Connections	56.4
		Benchmark 2 (standardized): High Expectations and Aspirations	6.6
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	14.7
		Benchmark 4 (standardized): Effective Track to College Readiness	62.1
		Benchmark 5 (standardized): Engaged Learning	52.0
		Benchmark 6 (standardized): Academic and Social Support Network	47.5
	65+	Benchmark 1 (standardized): Early Connections	104.7
		Benchmark 2 (standardized): High Expectations and Aspirations	-13.5
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	75.0
		Benchmark 4 (standardized): Effective Track to College Readiness	43.2
		Benchmark 5 (standardized): Engaged Learning	58.0
		Benchmark 6 (standardized): Academic and Social Support Network	84.7
		Benchmark 1 (standardized): Early Connections	71.0
		Benchmark 2 (standardized): High Expectations and Aspirations	59.9
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	74.1
		Benchmark 4 (standardized): Effective Track to College Readiness	33.4
		Benchmark 5 (standardized): Engaged Learning	56.2
		Benchmark 6 (standardized): Academic and Social Support Network	62.8

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?	N Obs	Variable
Nonworking Student	Traditional-Age	3. I am not currently working for pay	4730	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	597	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Nontraditional-Age	3. I am not currently working for pay	512	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	60	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student	Traditional-Age	1. Yes	3706	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	7839	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	357	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Nontraditional-Age	1. Yes	864	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	731	earlycon_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?	N Obs	Variable
Working Student	Nontraditional-Age	2. No	731	acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	34	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	Label	Mean
Nonworking Student	Traditional-Age	Benchmark 1 (standardized): Early Connections	52.6
		Benchmark 2 (standardized): High Expectations and Aspirations	50.1
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.7
		Benchmark 4 (standardized): Effective Track to College Readiness	46.2
		Benchmark 5 (standardized): Engaged Learning	48.7
		Benchmark 6 (standardized): Academic and Social Support Network	51.3
		Benchmark 1 (standardized): Early Connections	50.0
		Benchmark 2 (standardized): High Expectations and Aspirations	46.0
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.1
		Benchmark 4 (standardized): Effective Track to College Readiness	44.5
		Benchmark 5 (standardized): Engaged Learning	46.1
		Benchmark 6 (standardized): Academic and Social Support Network	46.9
	Nontraditional-Age	Benchmark 1 (standardized): Early Connections	58.0
		Benchmark 2 (standardized): High Expectations and Aspirations	61.9
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	58.5
		Benchmark 4 (standardized): Effective Track to College Readiness	51.2
		Benchmark 5 (standardized): Engaged Learning	56.5
		Benchmark 6 (standardized): Academic and Social Support Network	56.5
		Benchmark 1 (standardized): Early Connections	54.3
		Benchmark 2 (standardized): High Expectations and Aspirations	56.3
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.8
		Benchmark 4 (standardized): Effective Track to College Readiness	42.3
		Benchmark 5 (standardized): Engaged Learning	55.8
		Benchmark 6 (standardized): Academic and Social Support Network	48.8
Working Student	Traditional-Age	Benchmark 1 (standardized): Early Connections	44.7
		Benchmark 2 (standardized): High Expectations and Aspirations	42.5
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.6
		Benchmark 4 (standardized): Effective Track to College Readiness	46.6
		Benchmark 5 (standardized): Engaged Learning	48.8
		Benchmark 6 (standardized): Academic and Social Support Network	46.9
	Nontraditional-Age	Benchmark 1 (standardized): Early Connections	51.1
		Benchmark 2 (standardized): High Expectations and Aspirations	51.3
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.2
		Benchmark 4 (standardized): Effective Track to College Readiness	48.7

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	Label	Mean

Working Student	Traditional-Age	Benchmark 6 (standardized): Academic and Social Support Network	52.5
		Benchmark 1 (standardized): Early Connections	40.7
		Benchmark 2 (standardized): High Expectations and Aspirations	45.5
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	42.1
		Benchmark 4 (standardized): Effective Track to College Readiness	42.8
		Benchmark 5 (standardized): Engaged Learning	43.2
	Nontraditional-Age	Benchmark 6 (standardized): Academic and Social Support Network	45.4
		Benchmark 1 (standardized): Early Connections	49.1
		Benchmark 2 (standardized): High Expectations and Aspirations	56.7
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.4
		Benchmark 4 (standardized): Effective Track to College Readiness	48.8
		Benchmark 5 (standardized): Engaged Learning	51.0
		Benchmark 6 (standardized): Academic and Social Support Network	50.9
		Benchmark 1 (standardized): Early Connections	60.8
		Benchmark 2 (standardized): High Expectations and Aspirations	63.7
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	58.9
		Benchmark 4 (standardized): Effective Track to College Readiness	52.8
		Benchmark 5 (standardized): Engaged Learning	53.5
		Benchmark 6 (standardized): Academic and Social Support Network	58.2
		Benchmark 1 (standardized): Early Connections	36.2
Benchmark 2 (standardized): High Expectations and Aspirations	53.5		
Benchmark 3 (standardized): Clear Academic Plan and Pathway	41.6		
Benchmark 4 (standardized): Effective Track to College Readiness	46.0		
Benchmark 5 (standardized): Engaged Learning	41.7		
Benchmark 6 (standardized): Academic and Social Support Network	45.6		

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The MEANS Procedure

Working status 1=
consistently
responds has job,
0= assumes no job

What is your racial/ethnic identification?

8. Does working for pay make it difficult for you to take the courses
you need for your program, major, or pathway of study at this college?

N Obs

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Nonworking Student	American Indian or Native American	3. I am not currently working for pay			121
		5. I am not currently working for pay and I do not have a program, major, or pathway of study			21
	Asian, Asian American, or Pacific Islander	3. I am not currently working for pay			273
		5. I am not currently working for pay and I do not have a program, major, or pathway of study			28
	Native Hawaiian	3. I am not currently working for pay			5
		5. I am not currently working for pay and I do not have a program, major, or pathway of study			1
	Black or African American, Non-Hispanic	3. I am not currently working for pay			802
		5. I am not currently working for pay and I do not have a program, major, or pathway of study			126
	White, Non-Hispanic	3. I am not currently working for pay			2284



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The MEANS Procedure

Working status 1=
consistently
responds has job,
0= assumes no job

What is your racial/ethnic identification?

8. Does working for pay make it difficult for you to take the courses
you need for your program, major, or pathway of study at this college?

N Obs

Nonworking Student	White, Non-Hispanic	3. I am not currently working for pay	2284
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	236
	Hispanic, Latino, Spanish	3. I am not currently working for pay	1509
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	206
	Other	3. I am not currently working for pay	197
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	26
Working Student	American Indian or Native American	1. Yes	64
		2. No	122
		4. I do not currently have a program, major, or pathway of study	2

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The MEANS Procedure

Working status 1=
consistently
responds has job,
0= assumes no job

What is your racial/ethnic identification?

8. Does working for pay make it difficult for you to take the courses
you need for your program, major, or pathway of study at this college?

N Obs

-----		-----		N Obs
Working Student	American Indian or Native American	4. I do not currently have a program, major, or pathway of study		2
	Asian, Asian American, or Pacific Islander	1. Yes		138
		2. No		270
		4. I do not currently have a program, major, or pathway of study		14
	Native Hawaiian	1. Yes		5
		2. No		6
		4. I do not currently have a program, major, or pathway of study		2
	Black or African American, Non-Hispanic	1. Yes		593
		2. No		1302



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The MEANS Procedure

Working status 1=
consistently
responds has job,
0= assumes no job

What is your racial/ethnic identification?

8. Does working for pay make it difficult for you to take the courses
you need for your program, major, or pathway of study at this college?

N Obs

Working Student	What is your racial/ethnic identification?	8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?	N Obs
	Black or African American, Non-Hispanic	4. I do not currently have a program, major, or pathway of study	27
	White, Non-Hispanic	1. Yes	2394
		2. No	4530
		4. I do not currently have a program, major, or pathway of study	221
	Hispanic, Latino, Spanish	1. Yes	1137
		2. No	1973
		4. I do not currently have a program, major, or pathway of study	114
	Other	1. Yes	170
		2. No	275



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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?	N Obs
<hr style="border-top: 1px dashed black;"/>			
Working Student	Other	2. No	275

4. I do not currently have a program, major, or pathway of study 10

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	Variable	Label	Mean	
<hr style="border-top: 1px dashed black;"/>					
Nonworking Student	American Indian or Native American	earlycon_std	Benchmark 1 (standardized): Early Connections	55.1	
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	44.9	
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.4	
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	54.1	
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	62.8	
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.9	
	Asian, Asian American, or Pacific Islander	earlycon_std	hiexpect_std	Benchmark 1 (standardized): Early Connections	39.8
			acadplan_std	Benchmark 2 (standardized): High Expectations and Aspirations	24.9
			collread_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	41.9
			engaglrn_std	Benchmark 4 (standardized): Effective Track to College Readiness	47.3
			acsocsup_std	Benchmark 5 (standardized): Engaged Learning	47.4
			earlycon_std	Benchmark 6 (standardized): Academic and Social Support Network	41.1
	Native Hawaiian	earlycon_std	hiexpect_std	Benchmark 1 (standardized): Early Connections	51.4
			acadplan_std	Benchmark 2 (standardized): High Expectations and Aspirations	52.6
			collread_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.3
			engaglrn_std	Benchmark 4 (standardized): Effective Track to College Readiness	49.4
			acsocsup_std	Benchmark 5 (standardized): Engaged Learning	48.5
			earlycon_std	Benchmark 6 (standardized): Academic and Social Support Network	50.5
	Other	earlycon_std	hiexpect_std	Benchmark 1 (standardized): Early Connections	37.5
			acadplan_std	Benchmark 2 (standardized): High Expectations and Aspirations	39.7
			collread_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.6
			engaglrn_std	Benchmark 4 (standardized): Effective Track to College Readiness	28.2
			acsocsup_std	Benchmark 5 (standardized): Engaged Learning	48.1
			earlycon_std	Benchmark 6 (standardized): Academic and Social Support Network	37.6
Other	earlycon_std	hiexpect_std	Benchmark 1 (standardized): Early Connections	53.3	
		acadplan_std	Benchmark 2 (standardized): High Expectations and Aspirations	46.3	
		collread_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	57.4	
		engaglrn_std	Benchmark 4 (standardized): Effective Track to College Readiness	73.1	
Other	earlycon_std	hiexpect_std	Benchmark 5 (standardized): Engaged Learning	99.4	
		acadplan_std	Benchmark 6 (standardized): Academic and Social Support Network	67.9	
		collread_std	Benchmark 1 (standardized): Early Connections	26.9	
		engaglrn_std	Benchmark 2 (standardized): High Expectations and Aspirations	-15.8	
Other	earlycon_std	hiexpect_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	32.5	
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	-1.7	

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Variable	Label	Mean
Nonworking Student	Native Hawaiian	acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network 23.3
	Black or African American, Non-Hispanic	earlycon_std	Benchmark 1 (standardized): Early Connections 55.3
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations 52.4
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway 52.7
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness 50.3
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning 56.2
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network 51.3
		earlycon_std	Benchmark 1 (standardized): Early Connections 57.7
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations 50.2
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway 51.1
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness 53.1
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning 56.9
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network 48.1
	White, Non-Hispanic	earlycon_std	Benchmark 1 (standardized): Early Connections 54.4
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations 52.0
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway 54.7
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness 46.1
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning 48.1
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network 53.4
		earlycon_std	Benchmark 1 (standardized): Early Connections 53.8
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations 47.9
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway 49.3
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness 46.8
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning 43.6
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network 48.3
	Hispanic, Latino, Spanish	earlycon_std	Benchmark 1 (standardized): Early Connections 50.3
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations 50.8
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway 49.6
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness 44.7
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning 46.6
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network 50.8
		earlycon_std	Benchmark 1 (standardized): Early Connections 45.1
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations 47.2
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway 44.6
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness 40.3
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning 44.1
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network 47.1
	Other	earlycon_std	Benchmark 1 (standardized): Early Connections 52.8
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations 47.6
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway 49.4
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness 46.0
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning 50.0
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network 46.6
		earlycon_std	Benchmark 1 (standardized): Early Connections 56.5
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations 49.2
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway 43.4
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness 41.8
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning 42.8
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network 51.8



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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Variable	Label	Mean		
Working Student	American Indian or Native American	earlycon_std	Benchmark 1 (standardized): Early Connections	49.5	
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	44.9	
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.6	
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	48.6	
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	53.8	
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	44.4	
		earlycon_std	Benchmark 1 (standardized): Early Connections	55.2	
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	46.3	
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.5	
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	49.0	
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	56.1	
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	54.2	
		earlycon_std	Benchmark 1 (standardized): Early Connections	25.5	
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	36.2	
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	14.4	
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	52.2	
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	36.5	
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	82.9	
	Asian, Asian American, or Pacific Islander		earlycon_std	Benchmark 1 (standardized): Early Connections	50.1
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	48.7
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.3
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	51.8
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	52.7
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	46.4
		earlycon_std	Benchmark 1 (standardized): Early Connections	50.0	
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	53.1	
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.1	
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	49.0	
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	50.5	
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.4	
		earlycon_std	Benchmark 1 (standardized): Early Connections	46.1	
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	51.0	
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.3	
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	39.6	
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	31.2	
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	46.0	
Native Hawaiian			earlycon_std	Benchmark 1 (standardized): Early Connections	79.3
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	37.6
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	71.5
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.2
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	49.9
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	50.3
		earlycon_std	Benchmark 1 (standardized): Early Connections	39.5	
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	48.0	
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.1	
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	60.0	
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	32.5	
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	31.4	
		earlycon_std	Benchmark 1 (standardized): Early Connections	40.2	

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SWL: Standardized Benchmarks by wlq8

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The MEANS Procedure

Working status 1=
consistently
responds has job,
0= assumes no job

What is your racial/ethnic identification?	Variable	Label	Mean
Working Student	Native Hawaiian	acadplan_std Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.3
		collread_std Benchmark 4 (standardized): Effective Track to College Readiness	37.4
		engaglrn_std Benchmark 5 (standardized): Engaged Learning	29.1
		acsocsup_std Benchmark 6 (standardized): Academic and Social Support Network	29.6
Black or African American, Non-Hispanic	earlycon_std Benchmark 1 (standardized): Early Connections	48.8	
	hiexpect_std Benchmark 2 (standardized): High Expectations and Aspirations	45.1	
	acadplan_std Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.7	
	collread_std Benchmark 4 (standardized): Effective Track to College Readiness	51.4	
	engaglrn_std Benchmark 5 (standardized): Engaged Learning	54.1	
	acsocsup_std Benchmark 6 (standardized): Academic and Social Support Network	48.7	
	earlycon_std Benchmark 1 (standardized): Early Connections	53.6	
	hiexpect_std Benchmark 2 (standardized): High Expectations and Aspirations	51.7	
	acadplan_std Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.2	
	collread_std Benchmark 4 (standardized): Effective Track to College Readiness	53.0	
	engaglrn_std Benchmark 5 (standardized): Engaged Learning	54.8	
	acsocsup_std Benchmark 6 (standardized): Academic and Social Support Network	53.1	
White, Non-Hispanic	earlycon_std Benchmark 1 (standardized): Early Connections	39.4	
	hiexpect_std Benchmark 2 (standardized): High Expectations and Aspirations	43.4	
	acadplan_std Benchmark 3 (standardized): Clear Academic Plan and Pathway	39.4	
	collread_std Benchmark 4 (standardized): Effective Track to College Readiness	44.5	
	engaglrn_std Benchmark 5 (standardized): Engaged Learning	53.8	
	acsocsup_std Benchmark 6 (standardized): Academic and Social Support Network	40.6	
	earlycon_std Benchmark 1 (standardized): Early Connections	45.7	
	hiexpect_std Benchmark 2 (standardized): High Expectations and Aspirations	45.2	
	acadplan_std Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.6	
	collread_std Benchmark 4 (standardized): Effective Track to College Readiness	46.1	
	engaglrn_std Benchmark 5 (standardized): Engaged Learning	48.3	
	acsocsup_std Benchmark 6 (standardized): Academic and Social Support Network	48.4	
Hispanic, Latino, Spanish	earlycon_std Benchmark 1 (standardized): Early Connections	52.6	
	hiexpect_std Benchmark 2 (standardized): High Expectations and Aspirations	53.4	
	acadplan_std Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.7	
	collread_std Benchmark 4 (standardized): Effective Track to College Readiness	48.4	
	engaglrn_std Benchmark 5 (standardized): Engaged Learning	47.9	
	acsocsup_std Benchmark 6 (standardized): Academic and Social Support Network	53.9	
	earlycon_std Benchmark 1 (standardized): Early Connections	40.1	
	hiexpect_std Benchmark 2 (standardized): High Expectations and Aspirations	46.6	
	acadplan_std Benchmark 3 (standardized): Clear Academic Plan and Pathway	41.9	
	collread_std Benchmark 4 (standardized): Effective Track to College Readiness	44.5	
	engaglrn_std Benchmark 5 (standardized): Engaged Learning	44.4	
	acsocsup_std Benchmark 6 (standardized): Academic and Social Support Network	46.0	
Hispanic, Latino, Spanish	earlycon_std Benchmark 1 (standardized): Early Connections	43.9	
	hiexpect_std Benchmark 2 (standardized): High Expectations and Aspirations	47.0	
	acadplan_std Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.1	
	collread_std Benchmark 4 (standardized): Effective Track to College Readiness	46.8	
	engaglrn_std Benchmark 5 (standardized): Engaged Learning	47.5	
	acsocsup_std Benchmark 6 (standardized): Academic and Social Support Network	46.7	
	earlycon_std Benchmark 1 (standardized): Early Connections	49.9	
	hiexpect_std Benchmark 2 (standardized): High Expectations and Aspirations	52.7	
	acadplan_std Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.7	

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Variable	Label	Mean		
Working Student	Hispanic, Latino, Spanish	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	47.8	
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	52.5	
		earlycon_std	Benchmark 1 (standardized): Early Connections	41.2	
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	47.3	
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	43.6	
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	41.1	
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	40.4	
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	45.2	
	Other		earlycon_std	Benchmark 1 (standardized): Early Connections	41.8
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	48.2
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.1
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	43.5
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	52.5
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	49.2
		earlycon_std	Benchmark 1 (standardized): Early Connections	54.8	
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	50.0	
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.0	
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	46.6	
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning	50.7	
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	48.6	
		earlycon_std	Benchmark 1 (standardized): Early Connections	29.5	
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	45.6	
	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	28.5		
	collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	41.5		
	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	29.5		
	acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	39.0		

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

	First Generation vs. Not First Generation	8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?	N Obs	Variable	
Nonworking Student	First-Generation	3. I am not currently working for pay	2179	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	299	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	Not First-Generation	3. I am not currently working for pay	3149	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		5. I am not currently working for pay and I do not have a program, major, or pathway of study	367	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		First-Generation	1. Yes	2125	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			2. No	3372	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student	First-Generation	4. I do not currently have a program, major, or pathway of study	162	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		Not First-Generation	1. Yes	2524	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Not First-Generation	2. No	5320	earlycon_std	

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

First Generation vs.
 Not First Generation

8. Does working for pay make it difficult for you to take the courses
 you need for your program, major, or pathway of study at this college?

N Obs

Variable

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	8. Does working for pay make it difficult for you to take the courses you need for your program, major, or pathway of study at this college?	N Obs	Variable
Working Student	Not First-Generation	2. No	5320	acadplan_std collread_std engaglrn_std acsocsup_std
		4. I do not currently have a program, major, or pathway of study	237	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1=
 consistently
 responds has job,
 0= assumes no job

First Generation vs.
 Not First Generation

Label

Mean

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	Label	Mean	
Nonworking Student	First-Generation	Benchmark 1 (standardized): Early Connections	54.4	
		Benchmark 2 (standardized): High Expectations and Aspirations	51.6	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.9	
		Benchmark 4 (standardized): Effective Track to College Readiness	47.3	
		Benchmark 5 (standardized): Engaged Learning	49.4	
		Benchmark 6 (standardized): Academic and Social Support Network	51.5	
	Not First-Generation	Benchmark 1 (standardized): Early Connections	46.7	
		Benchmark 2 (standardized): High Expectations and Aspirations	45.4	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.6	
		Benchmark 4 (standardized): Effective Track to College Readiness	45.7	
		Benchmark 5 (standardized): Engaged Learning	48.7	
		Benchmark 6 (standardized): Academic and Social Support Network	45.8	
	Working Student	First-Generation	Benchmark 1 (standardized): Early Connections	52.5
			Benchmark 2 (standardized): High Expectations and Aspirations	51.2
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.1
			Benchmark 4 (standardized): Effective Track to College Readiness	46.2
			Benchmark 5 (standardized): Engaged Learning	49.8
			Benchmark 6 (standardized): Academic and Social Support Network	52.0
		Not First-Generation	Benchmark 1 (standardized): Early Connections	53.3
			Benchmark 2 (standardized): High Expectations and Aspirations	48.4
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.5
			Benchmark 4 (standardized): Effective Track to College Readiness	43.0
			Benchmark 5 (standardized): Engaged Learning	45.6
			Benchmark 6 (standardized): Academic and Social Support Network	48.0
Working Student	First-Generation	Benchmark 1 (standardized): Early Connections	46.4	
		Benchmark 2 (standardized): High Expectations and Aspirations	47.4	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.5	
		Benchmark 4 (standardized): Effective Track to College Readiness	49.2	
		Benchmark 5 (standardized): Engaged Learning	49.6	
		Benchmark 6 (standardized): Academic and Social Support Network	47.9	
	Not First-Generation	Benchmark 1 (standardized): Early Connections	52.8	
		Benchmark 2 (standardized): High Expectations and Aspirations	53.2	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.8	
		Benchmark 4 (standardized): Effective Track to College Readiness	49.9	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	Label	Mean
Working Student	First-Generation	Benchmark 6 (standardized): Academic and Social Support Network	52.5
		Benchmark 1 (standardized): Early Connections	40.4
		Benchmark 2 (standardized): High Expectations and Aspirations	45.9
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	44.6
		Benchmark 4 (standardized): Effective Track to College Readiness	48.0
		Benchmark 5 (standardized): Engaged Learning	42.7
		Benchmark 6 (standardized): Academic and Social Support Network	46.1
	Not First-Generation	Benchmark 1 (standardized): Early Connections	45.4
		Benchmark 2 (standardized): High Expectations and Aspirations	44.4
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.8
		Benchmark 4 (standardized): Effective Track to College Readiness	45.6
		Benchmark 5 (standardized): Engaged Learning	49.2
		Benchmark 6 (standardized): Academic and Social Support Network	47.6
		Benchmark 1 (standardized): Early Connections	51.9
		Benchmark 2 (standardized): High Expectations and Aspirations	52.2
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.0
		Benchmark 4 (standardized): Effective Track to College Readiness	48.6
		Benchmark 5 (standardized): Engaged Learning	49.6
		Benchmark 6 (standardized): Academic and Social Support Network	53.5
		Benchmark 1 (standardized): Early Connections	40.3
		Benchmark 2 (standardized): High Expectations and Aspirations	47.5
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	41.2
		Benchmark 4 (standardized): Effective Track to College Readiness	40.4
		Benchmark 5 (standardized): Engaged Learning	43.9
		Benchmark 6 (standardized): Academic and Social Support Network	46.1

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The MEANS Procedure

		Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable	Label
Nonworking Student	Part-Time	4. I am not currently working for pay	881	earlycon_std	Benchmark 1 (standardized): Early Connections	
	Full-Time			3911	hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
Working Student	Part-Time	1. Very difficult	360	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
		2. Somewhat difficult	1719	earlycon_std	Benchmark 1 (standardized): Early Connections	
	hiexpect_std			Benchmark 2 (standardized): High Expectations and Aspirations		
	acadplan_std			Benchmark 3 (standardized): Clear Academic Plan and Pathway		
	collread_std			Benchmark 4 (standardized): Effective Track to College Readiness		
	engaglrn_std			Benchmark 5 (standardized): Engaged Learning		
	acsocsup_std			Benchmark 6 (standardized): Academic and Social Support Network		
		3. Not at all difficult	1904	earlycon_std	Benchmark 1 (standardized): Early Connections	
	hiexpect_std			Benchmark 2 (standardized): High Expectations and Aspirations		
	acadplan_std			Benchmark 3 (standardized): Clear Academic Plan and Pathway		
	collread_std			Benchmark 4 (standardized): Effective Track to College Readiness		
	engaglrn_std			Benchmark 5 (standardized): Engaged Learning		
	acsocsup_std			Benchmark 6 (standardized): Academic and Social Support Network		
Full-Time	1. Very difficult	784	earlycon_std	Benchmark 1 (standardized): Early Connections		
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		
		2. Somewhat difficult	3687	earlycon_std	Benchmark 1 (standardized): Early Connections	
	hiexpect_std			Benchmark 2 (standardized): High Expectations and Aspirations		
	acadplan_std			Benchmark 3 (standardized): Clear Academic Plan and Pathway		
	collread_std			Benchmark 4 (standardized): Effective Track to College Readiness		
	engaglrn_std			Benchmark 5 (standardized): Engaged Learning		
	acsocsup_std			Benchmark 6 (standardized): Academic and Social Support Network		
	3. Not at all difficult	5337	earlycon_std	Benchmark 1 (standardized): Early Connections		
hiexpect_std			Benchmark 2 (standardized): High Expectations and Aspirations			
acadplan_std			Benchmark 3 (standardized): Clear Academic Plan and Pathway			
collread_std			Benchmark 4 (standardized): Effective Track to College Readiness			
engaglrn_std			Benchmark 5 (standardized): Engaged Learning			

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable	Mean		
Nonworking Student	Part-Time	4. I am not currently working for pay	881	earlycon_std	49.9		
				hiexpect_std	51.9		
				acadplan_std	50.2		
				collread_std	46.9		
				engaglrn_std	44.5		
					acsocsup_std	48.7	
	Full-Time	4. I am not currently working for pay	3911	earlycon_std	55.2		
				hiexpect_std	51.3		
				acadplan_std	53.1		
				collread_std	46.0		
engaglrn_std				52.9			
				acsocsup_std	54.6		
Working Student	Part-Time	1. Very difficult	360	earlycon_std	40.1		
				hiexpect_std	43.1		
				acadplan_std	43.1		
						collread_std	44.6
						engaglrn_std	51.4
						acsocsup_std	43.0
		2. Somewhat difficult	1719	earlycon_std	45.4		
	hiexpect_std			49.0			
	acadplan_std			48.0			
					collread_std	47.9	
					engaglrn_std	46.6	
					acsocsup_std	46.3	
		3. Not at all difficult	1904	earlycon_std	50.6		
	hiexpect_std			52.9			
	acadplan_std			52.9			
				collread_std	50.3		
				engaglrn_std	46.1		
				acsocsup_std	53.0		
Full-Time	1. Very difficult	784	earlycon_std	45.7			
			hiexpect_std	41.2			
			acadplan_std	43.2			
			collread_std	46.3			
			engaglrn_std	54.4			
			acsocsup_std	46.1			
	2. Somewhat difficult	3687	earlycon_std	48.9			
			hiexpect_std	47.0			
			acadplan_std	48.5			
				collread_std	47.6		
				engaglrn_std	52.2		
				acsocsup_std	50.4		
3. Not at all difficult	5337	earlycon_std	54.5				
		hiexpect_std	53.1				
		acadplan_std	55.2				
				collread_std	48.8		
				engaglrn_std	52.2		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Your Sex	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable	Label
Nonworking Student	Male	4. I am not currently working for pay	2074	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	Female	4. I am not currently working for pay	2569	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Working Student	Male	1. Very difficult	427	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. Somewhat difficult	1995	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	3. Not at all difficult	2984	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	Female	1. Very difficult	671	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
2. Somewhat difficult		3220	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
3. Not at all difficult	4051	earlycon_std	Benchmark 1 (standardized): Early Connections		
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Your Sex	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable	Mean		
Nonworking Student	Male	4. I am not currently working for pay	2074	earlycon_std	53.6		
				hiexpect_std	47.4		
				acadplan_std	51.8		
				collread_std	44.4		
				engaglrn_std	47.0		
					acsocsup_std	50.5	
	Female	4. I am not currently working for pay	2569	earlycon_std	52.7		
				hiexpect_std	54.3		
				acadplan_std	52.0		
				collread_std	48.7		
engaglrn_std				51.1			
				acsocsup_std	53.1		
Working Student	Male	1. Very difficult	427	earlycon_std	45.3		
				hiexpect_std	38.0		
				acadplan_std	45.6		
						collread_std	44.9
						engaglrn_std	51.0
						acsocsup_std	42.8
			2. Somewhat difficult	1995	earlycon_std	47.8	
		hiexpect_std			43.1		
		acadplan_std			48.2		
					collread_std	45.3	
					engaglrn_std	46.0	
					acsocsup_std	45.9	
		3. Not at all difficult	2984	earlycon_std	52.7		
	hiexpect_std			49.1			
	acadplan_std			54.6			
				collread_std	47.2		
				engaglrn_std	46.7		
				acsocsup_std	53.9		
Female	1. Very difficult	671	earlycon_std	40.2			
			hiexpect_std	44.7			
			acadplan_std	41.6			
					collread_std	44.7	
					engaglrn_std	53.2	
					acsocsup_std	44.1	
		2. Somewhat difficult	3220	earlycon_std	46.5		
	hiexpect_std			51.2			
	acadplan_std			48.7			
				collread_std	48.9		
				engaglrn_std	50.6		
				acsocsup_std	49.2		
	3. Not at all difficult	4051	earlycon_std	52.5			
hiexpect_std			55.9				
acadplan_std			53.7				
				collread_std	51.1		
				engaglrn_std	50.4		
				acsocsup_std	55.2		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable	Label			
Nonworking Student	18 to 19	4. I am not currently working for pay	3735	earlycon_std	Benchmark 1 (standardized): Early Connections			
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations			
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway			
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness			
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning			
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network			
				20 to 21	4. I am not currently working for pay	346	earlycon_std	Benchmark 1 (standardized): Early Connections
							hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
							acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
							collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
engaglrn_std	Benchmark 5 (standardized): Engaged Learning							
acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network							
22 to 24	4. I am not currently working for pay	178	earlycon_std				Benchmark 1 (standardized): Early Connections	
			hiexpect_std				Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std				Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std				Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning				
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network				
			25 to 29	4. I am not currently working for pay	195	earlycon_std	Benchmark 1 (standardized): Early Connections	
						hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
						acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
						collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
engaglrn_std	Benchmark 5 (standardized): Engaged Learning							
acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network							
30 to 39	4. I am not currently working for pay	162				earlycon_std	Benchmark 1 (standardized): Early Connections	
						hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
						acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
						collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning				
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network				
			40 to 49	4. I am not currently working for pay	58	earlycon_std	Benchmark 1 (standardized): Early Connections	
						hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
						acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
						collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
engaglrn_std	Benchmark 5 (standardized): Engaged Learning							
acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network							
50 to 64	4. I am not currently working for pay	48				earlycon_std	Benchmark 1 (standardized): Early Connections	
						hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
						acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
						collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning				
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network				
			65+	4. I am not currently working for pay	2	earlycon_std	Benchmark 1 (standardized): Early Connections	
						hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
						acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
						collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
engaglrn_std	Benchmark 5 (standardized): Engaged Learning							
acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network							
Working Student	18 to 19	1. Very difficult				733	earlycon_std	Benchmark 1 (standardized): Early Connections

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable	Label
Working Student	18 to 19	1. Very difficult	733	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. Somewhat difficult	3719	earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std
	acadplan_std				Benchmark 3 (standardized): Clear Academic Plan and Pathway
	collread_std				Benchmark 4 (standardized): Effective Track to College Readiness
	engaglrn_std				Benchmark 5 (standardized): Engaged Learning
	acsocsup_std				Benchmark 6 (standardized): Academic and Social Support Network
	3. Not at all difficult	5604	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	20 to 21	1. Very difficult	103	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
acadplan_std				Benchmark 3 (standardized): Clear Academic Plan and Pathway	
collread_std				Benchmark 4 (standardized): Effective Track to College Readiness	
engaglrn_std				Benchmark 5 (standardized): Engaged Learning	
acsocsup_std				Benchmark 6 (standardized): Academic and Social Support Network	
2. Somewhat difficult		482	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
3. Not at all difficult	534	earlycon_std	Benchmark 1 (standardized): Early Connections		
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
22 to 24	1. Very difficult	100	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. Somewhat difficult	355	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
3. Not at all difficult	312	earlycon_std	Benchmark 1 (standardized): Early Connections		
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable	Label	
Working Student	22 to 24	3. Not at all difficult	312	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	25 to 29	1. Very difficult	79	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. Somewhat difficult	304	2. Somewhat difficult	304	earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
3. Not at all difficult	296	3. Not at all difficult	296	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	30 to 39	1. Very difficult	73	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. Somewhat difficult	299	2. Somewhat difficult	299	earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
3. Not at all difficult	244	3. Not at all difficult	244	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	40 to 49	1. Very difficult	25	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. Somewhat difficult	119	2. Somewhat difficult	119	earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable	Label
Working Student	40 to 49	3. Not at all difficult	106	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	50 to 64	1. Very difficult	8	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. Somewhat difficult	38	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	3. Not at all difficult	37	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
65+	2. Somewhat difficult	3	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	3. Not at all difficult	2	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable	Mean
Nonworking Student	18 to 19	4. I am not currently working for pay	3735	earlycon_std	51.7
				hiexpect_std	49.0
				acadplan_std	50.6
				collread_std	45.8
				engaglrn_std	47.2
				acsocsup_std	50.9
	20 to 21	4. I am not currently working for pay	346	earlycon_std	54.9
				hiexpect_std	53.9

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable	Mean
Nonworking Student	20 to 21	4. I am not currently working for pay	346	collread_std	50.7
				engaglrn_std	55.6
				acsocsup_std	52.9
	22 to 24	4. I am not currently working for pay	178	earlycon_std	58.6
				hiexpect_std	58.3
				acadplan_std	56.6
				collread_std	45.9
				engaglrn_std	53.0
				acsocsup_std	55.0
	25 to 29	4. I am not currently working for pay	195	earlycon_std	57.3
				hiexpect_std	61.6
				acadplan_std	55.1
				collread_std	52.3
				engaglrn_std	56.6
				acsocsup_std	57.5
	30 to 39	4. I am not currently working for pay	162	earlycon_std	59.3
				hiexpect_std	63.8
				acadplan_std	58.7
				collread_std	50.4
				engaglrn_std	59.9
				acsocsup_std	58.5
	40 to 49	4. I am not currently working for pay	58	earlycon_std	56.8
				hiexpect_std	61.7
				acadplan_std	56.1
				collread_std	51.2
				engaglrn_std	59.4
				acsocsup_std	47.0
	50 to 64	4. I am not currently working for pay	48	earlycon_std	71.8
hiexpect_std				57.6	
acadplan_std				67.9	
collread_std				53.6	
engaglrn_std				60.6	
acsocsup_std				55.7	
65+	4. I am not currently working for pay	2	earlycon_std	41.1	
			hiexpect_std	47.1	
			acadplan_std	66.3	
			collread_std	52.1	
			engaglrn_std	43.9	
			acsocsup_std	39.4	
Working Student	18 to 19	1. Very difficult	733	earlycon_std	41.9
				hiexpect_std	36.3
				acadplan_std	43.1
				collread_std	43.8
				engaglrn_std	51.1
				acsocsup_std	42.2
		2. Somewhat difficult	3719	earlycon_std	45.9
				hiexpect_std	43.6
				acadplan_std	47.5
				collread_std	47.3

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable	Mean
Working Student	18 to 19	2. Somewhat difficult	3719	acsocsup_std	46.5
		3. Not at all difficult	5604	earlycon_std	51.3
			hiexpect_std	50.6	
			acadplan_std	53.0	
			collread_std	48.8	
			engaglrn_std	48.2	
	acsocsup_std		53.9		
	20 to 21	1. Very difficult	103	earlycon_std	40.7
			hiexpect_std	45.3	
			acadplan_std	40.4	
			collread_std	42.5	
			engaglrn_std	52.1	
			acsocsup_std	43.0	
		2. Somewhat difficult	482	earlycon_std	48.8
			hiexpect_std	48.6	
			acadplan_std	48.5	
			collread_std	43.6	
			engaglrn_std	50.1	
			acsocsup_std	49.4	
	3. Not at all difficult	534	earlycon_std	50.8	
		hiexpect_std	53.8		
		acadplan_std	53.9		
		collread_std	49.4		
		engaglrn_std	48.0		
acsocsup_std		53.6			
22 to 24	1. Very difficult	100	earlycon_std	38.0	
		hiexpect_std	49.4		
		acadplan_std	45.1		
		collread_std	46.7		
		engaglrn_std	54.7		
		acsocsup_std	43.6		
	2. Somewhat difficult	355	earlycon_std	46.9	
		hiexpect_std	58.8		
		acadplan_std	52.0		
		collread_std	49.2		
		engaglrn_std	47.5		
		acsocsup_std	48.7		
3. Not at all difficult	312	earlycon_std	55.0		
	hiexpect_std	61.1			
	acadplan_std	56.3			
	collread_std	50.7			
	engaglrn_std	50.6			
	acsocsup_std	58.2			
25 to 29	1. Very difficult	79	earlycon_std	48.8	
		hiexpect_std	57.6		
		acadplan_std	47.6		
		collread_std	55.8		
		engaglrn_std	54.9		
		acsocsup_std	51.2		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable	Mean
Working Student	25 to 29	2. Somewhat difficult	304	earlycon_std	46.0
				hiexpect_std	56.3
				acadplan_std	49.8
				collread_std	51.4
				engaglrn_std	52.8
				acsocsup_std	48.5
	3. Not at all difficult	296	earlycon_std	54.7	
			hiexpect_std	61.1	
			acadplan_std	59.3	
			collread_std	50.8	
			engaglrn_std	48.8	
			acsocsup_std	56.7	
	30 to 39	1. Very difficult	73	earlycon_std	45.6
				hiexpect_std	52.6
				acadplan_std	43.4
				collread_std	41.6
				engaglrn_std	54.9
				acsocsup_std	51.4
2. Somewhat difficult		299	earlycon_std	50.3	
			hiexpect_std	59.6	
			acadplan_std	50.1	
			collread_std	50.6	
			engaglrn_std	50.4	
			acsocsup_std	52.4	
3. Not at all difficult	244	earlycon_std	61.8		
		hiexpect_std	64.6		
		acadplan_std	61.8		
		collread_std	54.5		
		engaglrn_std	52.8		
		acsocsup_std	59.4		
40 to 49	1. Very difficult	25	earlycon_std	55.4	
			hiexpect_std	46.9	
			acadplan_std	43.3	
			collread_std	45.5	
			engaglrn_std	49.8	
			acsocsup_std	39.3	
	2. Somewhat difficult	119	earlycon_std	55.9	
			hiexpect_std	61.1	
			acadplan_std	52.1	
			collread_std	48.2	
			engaglrn_std	50.4	
			acsocsup_std	55.9	
3. Not at all difficult	106	earlycon_std	64.3		
		hiexpect_std	62.5		
		acadplan_std	57.1		
		collread_std	50.7		
		engaglrn_std	57.3		
		acsocsup_std	60.4		
50 to 64	1. Very difficult	8	earlycon_std	35.2	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable	Mean	
Working Student	50 to 64	1. Very difficult	8	acadplan_std	22.7	
				collread_std	44.1	
				engaglrn_std	55.5	
				acsocsup_std	39.9	
		2. Somewhat difficult	38		earlycon_std	57.7
					hiexpect_std	53.7
					acadplan_std	51.6
					collread_std	39.2
					engaglrn_std	49.2
	3. Not at all difficult	37		acsocsup_std	46.6	
				earlycon_std	63.9	
				hiexpect_std	60.5	
				acadplan_std	58.4	
				collread_std	52.5	
				engaglrn_std	54.3	
65+	2. Somewhat difficult	3	acsocsup_std	53.5		
			earlycon_std	73.1		
			hiexpect_std	51.2		
			acadplan_std	72.7		
			collread_std	27.0		
			engaglrn_std	56.2		
	3. Not at all difficult	2		acsocsup_std	63.7	
				earlycon_std	73.5	
				hiexpect_std	60.5	
				acadplan_std	76.3	
				collread_std	44.2	
				engaglrn_std	56.5	
				acsocsup_std	65.1	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable	Label
Nonworking Student	Traditional-Age	4. I am not currently working for pay	4259	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	Nontraditional-Age	4. I am not currently working for pay	465	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Working Student	Traditional-Age	1. Very difficult	936	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. Somewhat difficult	4556	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	3. Not at all difficult	6450	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	Nontraditional-Age	1. Very difficult	185	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
2. Somewhat difficult		763	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
3. Not at all difficult	685	earlycon_std	Benchmark 1 (standardized): Early Connections		
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		

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Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable	Mean
Nonworking Student	Traditional-Age	4. I am not currently working for pay	4259	earlycon_std	52.3
				hiexpect_std	49.9
				acadplan_std	51.2
				collread_std	46.2
				engaglrn_std	48.2
				acsocsup_std	51.3
	Nontraditional-Age	4. I am not currently working for pay	465	earlycon_std	59.5
				hiexpect_std	61.9
				acadplan_std	58.0
				collread_std	51.7
				engaglrn_std	58.5
				acsocsup_std	56.4
Working Student	Traditional-Age	1. Very difficult	936	earlycon_std	41.2
				hiexpect_std	39.2
				acadplan_std	43.0
				collread_std	44.0
				engaglrn_std	51.7
				acsocsup_std	42.5
		2. Somewhat difficult	4556	earlycon_std	46.3
				hiexpect_std	45.8
				acadplan_std	48.1
				collread_std	47.1
				engaglrn_std	48.3
				acsocsup_std	47.0
	3. Not at all difficult	6450	earlycon_std	51.5	
			hiexpect_std	51.5	
			acadplan_std	53.2	
			collread_std	48.9	
			engaglrn_std	48.3	
			acsocsup_std	54.1	
Nontraditional-Age	1. Very difficult	185	earlycon_std	47.9	
			hiexpect_std	53.4	
			acadplan_std	44.0	
			collread_std	47.9	
			engaglrn_std	54.1	
			acsocsup_std	48.9	
		2. Somewhat difficult	763	earlycon_std	50.3
				hiexpect_std	58.2
				acadplan_std	50.5
				collread_std	49.6
				engaglrn_std	51.2
				acsocsup_std	51.2
	3. Not at all difficult	685	earlycon_std	59.5	
			hiexpect_std	62.5	
			acadplan_std	59.8	
			collread_std	52.2	
			engaglrn_std	52.1	
			acsocsup_std	58.1	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable
Nonworking Student	American Indian or Native American	4. I am not currently working for pay	109	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Asian, Asian American, or Pacific Islander	4. I am not currently working for pay	218	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Native Hawaiian	4. I am not currently working for pay	3	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Black or African American, Non-Hispanic	4. I am not currently working for pay	765	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	White, Non-Hispanic	4. I am not currently working for pay	2049	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Hispanic, Latino, Spanish	4. I am not currently working for pay	1355	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Other	4. I am not currently working for pay	172	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Working Student	American Indian or Native American	1. Very difficult	17
2. Somewhat difficult			64	earlycon_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable
Working Student	American Indian or Native American	2. Somewhat difficult	64	acadplan_std collread_std engaglrn_std acsocsup_std
		3. Not at all difficult	106	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. Very difficult	27	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Asian, Asian American, or Pacific Islander	2. Somewhat difficult	174	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Not at all difficult	221	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. Very difficult	2	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Native Hawaiian	2. Somewhat difficult	3	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Not at all difficult	8	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. Very difficult	199	earlycon_std hiexpect_std acadplan_std
	Black or African American, Non-Hispanic	1. Very difficult	199	earlycon_std hiexpect_std acadplan_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable		
Working Student	Black or African American, Non-Hispanic	1. Very difficult	199	engaglrn_std acsocsup_std		
		2. Somewhat difficult	721	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std		
		3. Not at all difficult	1011	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std		
	White, Non-Hispanic	1. Very difficult		521	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
			2. Somewhat difficult	2742	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
			3. Not at all difficult	3894	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		Hispanic, Latino, Spanish	1. Very difficult		291	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
				2. Somewhat difficult	1344	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
				3. Not at all difficult	1611	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable
Working Student	Other	1. Very difficult	49	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Somewhat difficult	197	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Not at all difficult	211	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	Label	Mean
Nonworking Student	American Indian or Native American	Benchmark 1 (standardized): Early Connections	52.3
		Benchmark 2 (standardized): High Expectations and Aspirations	42.0
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.0
		Benchmark 4 (standardized): Effective Track to College Readiness	52.1
		Benchmark 5 (standardized): Engaged Learning	62.3
		Benchmark 6 (standardized): Academic and Social Support Network	48.9
	Asian, Asian American, or Pacific Islander	Benchmark 1 (standardized): Early Connections	50.4
		Benchmark 2 (standardized): High Expectations and Aspirations	52.1
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.3
		Benchmark 4 (standardized): Effective Track to College Readiness	46.8
		Benchmark 5 (standardized): Engaged Learning	50.4
		Benchmark 6 (standardized): Academic and Social Support Network	49.9
	Native Hawaiian	Benchmark 1 (standardized): Early Connections	52.7
		Benchmark 2 (standardized): High Expectations and Aspirations	52.8
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.3
		Benchmark 4 (standardized): Effective Track to College Readiness	62.9
		Benchmark 5 (standardized): Engaged Learning	104.6
		Benchmark 6 (standardized): Academic and Social Support Network	70.1
	Black or African American, Non-Hispanic	Benchmark 1 (standardized): Early Connections	55.2
		Benchmark 2 (standardized): High Expectations and Aspirations	51.3
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.2
		Benchmark 4 (standardized): Effective Track to College Readiness	51.5
		Benchmark 5 (standardized): Engaged Learning	55.3
		Benchmark 6 (standardized): Academic and Social Support Network	51.6
	White, Non-Hispanic	Benchmark 1 (standardized): Early Connections	54.5
		Benchmark 2 (standardized): High Expectations and Aspirations	51.6

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Label	Mean	
Nonworking Student	White, Non-Hispanic	Benchmark 4 (standardized): Effective Track to College Readiness 46.7	
		Benchmark 5 (standardized): Engaged Learning 47.7	
		Benchmark 6 (standardized): Academic and Social Support Network 53.4	
	Hispanic, Latino, Spanish	Benchmark 1 (standardized): Early Connections 50.1	
		Benchmark 2 (standardized): High Expectations and Aspirations 51.2	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 49.3	
		Benchmark 4 (standardized): Effective Track to College Readiness 44.3	
		Benchmark 5 (standardized): Engaged Learning 46.5	
		Benchmark 6 (standardized): Academic and Social Support Network 50.3	
	Other	Benchmark 1 (standardized): Early Connections 53.4	
		Benchmark 2 (standardized): High Expectations and Aspirations 50.7	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 47.0	
		Benchmark 4 (standardized): Effective Track to College Readiness 44.3	
		Benchmark 5 (standardized): Engaged Learning 49.1	
		Benchmark 6 (standardized): Academic and Social Support Network 50.8	
	Working Student	American Indian or Native American	Benchmark 1 (standardized): Early Connections 34.6
			Benchmark 2 (standardized): High Expectations and Aspirations 25.7
			Benchmark 3 (standardized): Clear Academic Plan and Pathway 41.9
Benchmark 4 (standardized): Effective Track to College Readiness 48.4			
Benchmark 5 (standardized): Engaged Learning 53.5			
Benchmark 6 (standardized): Academic and Social Support Network 40.8			
		Benchmark 1 (standardized): Early Connections 52.0	
		Benchmark 2 (standardized): High Expectations and Aspirations 46.0	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 50.1	
		Benchmark 4 (standardized): Effective Track to College Readiness 49.7	
		Benchmark 5 (standardized): Engaged Learning 55.0	
		Benchmark 6 (standardized): Academic and Social Support Network 47.7	
		Benchmark 1 (standardized): Early Connections 57.0	
		Benchmark 2 (standardized): High Expectations and Aspirations 49.4	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 54.9	
		Benchmark 4 (standardized): Effective Track to College Readiness 48.4	
		Benchmark 5 (standardized): Engaged Learning 55.3	
		Benchmark 6 (standardized): Academic and Social Support Network 55.3	
Asian, Asian American, or Pacific Islander		Benchmark 1 (standardized): Early Connections 38.5	
		Benchmark 2 (standardized): High Expectations and Aspirations 49.6	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 46.4	
		Benchmark 4 (standardized): Effective Track to College Readiness 52.8	
		Benchmark 5 (standardized): Engaged Learning 68.2	
		Benchmark 6 (standardized): Academic and Social Support Network 37.3	
	Benchmark 1 (standardized): Early Connections 48.3		
	Benchmark 2 (standardized): High Expectations and Aspirations 48.9		
	Benchmark 3 (standardized): Clear Academic Plan and Pathway 50.4		
	Benchmark 4 (standardized): Effective Track to College Readiness 47.8		
	Benchmark 5 (standardized): Engaged Learning 48.7		
	Benchmark 6 (standardized): Academic and Social Support Network 44.6		
	Benchmark 1 (standardized): Early Connections 52.5		
	Benchmark 2 (standardized): High Expectations and Aspirations 53.8		
	Benchmark 3 (standardized): Clear Academic Plan and Pathway 54.0		
	Benchmark 4 (standardized): Effective Track to College Readiness 50.0		

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Label	Mean	
Working Student	Benchmark 6 (standardized): Academic and Social Support Network	52.2	
Asian, Asian American, or Pacific Islander	Benchmark 1 (standardized): Early Connections	90.4	
	Benchmark 2 (standardized): High Expectations and Aspirations	49.8	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	75.8	
	Benchmark 4 (standardized): Effective Track to College Readiness	54.9	
	Benchmark 5 (standardized): Engaged Learning	36.4	
	Benchmark 6 (standardized): Academic and Social Support Network	60.1	
	Benchmark 1 (standardized): Early Connections	21.4	
	Benchmark 2 (standardized): High Expectations and Aspirations	52.7	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	41.9	
	Benchmark 4 (standardized): Effective Track to College Readiness	57.7	
	Benchmark 5 (standardized): Engaged Learning	33.8	
	Benchmark 6 (standardized): Academic and Social Support Network	30.3	
Native Hawaiian	Benchmark 1 (standardized): Early Connections	51.0	
	Benchmark 2 (standardized): High Expectations and Aspirations	26.1	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.4	
	Benchmark 4 (standardized): Effective Track to College Readiness	47.9	
	Benchmark 5 (standardized): Engaged Learning	40.0	
	Benchmark 6 (standardized): Academic and Social Support Network	30.7	
	Black or African American, Non-Hispanic	Benchmark 1 (standardized): Early Connections	44.8
		Benchmark 2 (standardized): High Expectations and Aspirations	42.7
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	45.3
		Benchmark 4 (standardized): Effective Track to College Readiness	48.5
		Benchmark 5 (standardized): Engaged Learning	54.3
		Benchmark 6 (standardized): Academic and Social Support Network	45.5
Benchmark 1 (standardized): Early Connections		49.5	
Benchmark 2 (standardized): High Expectations and Aspirations		46.7	
Benchmark 3 (standardized): Clear Academic Plan and Pathway		48.9	
Benchmark 4 (standardized): Effective Track to College Readiness		50.7	
Benchmark 5 (standardized): Engaged Learning		54.2	
Benchmark 6 (standardized): Academic and Social Support Network		48.4	
White, Non-Hispanic	Benchmark 1 (standardized): Early Connections	55.1	
	Benchmark 2 (standardized): High Expectations and Aspirations	52.7	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.6	
	Benchmark 4 (standardized): Effective Track to College Readiness	54.6	
	Benchmark 5 (standardized): Engaged Learning	54.7	
	Benchmark 6 (standardized): Academic and Social Support Network	54.9	
	Benchmark 1 (standardized): Early Connections	42.4	
	Benchmark 2 (standardized): High Expectations and Aspirations	41.5	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	43.7	
	Benchmark 4 (standardized): Effective Track to College Readiness	44.9	
	Benchmark 5 (standardized): Engaged Learning	53.0	
	Benchmark 6 (standardized): Academic and Social Support Network	46.0	
White, Non-Hispanic	Benchmark 1 (standardized): Early Connections	46.8	
	Benchmark 2 (standardized): High Expectations and Aspirations	48.1	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.8	
	Benchmark 4 (standardized): Effective Track to College Readiness	47.0	
	Benchmark 5 (standardized): Engaged Learning	47.3	
	Benchmark 6 (standardized): Academic and Social Support Network	48.3	

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Label	Mean	
Working Student	White, Non-Hispanic	Benchmark 1 (standardized): Early Connections 52.8	
		Benchmark 2 (standardized): High Expectations and Aspirations 53.1	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 55.7	
		Benchmark 4 (standardized): Effective Track to College Readiness 48.3	
		Benchmark 5 (standardized): Engaged Learning 47.6	
		Benchmark 6 (standardized): Academic and Social Support Network 55.0	
	Hispanic, Latino, Spanish	Benchmark 1 (standardized): Early Connections 41.4	
			Benchmark 2 (standardized): High Expectations and Aspirations 41.0
			Benchmark 3 (standardized): Clear Academic Plan and Pathway 41.2
			Benchmark 4 (standardized): Effective Track to College Readiness 41.7
			Benchmark 5 (standardized): Engaged Learning 49.9
			Benchmark 6 (standardized): Academic and Social Support Network 40.3
		Benchmark 1 (standardized): Early Connections 45.8	
			Benchmark 2 (standardized): High Expectations and Aspirations 49.2
			Benchmark 3 (standardized): Clear Academic Plan and Pathway 47.5
			Benchmark 4 (standardized): Effective Track to College Readiness 47.2
			Benchmark 5 (standardized): Engaged Learning 47.6
			Benchmark 6 (standardized): Academic and Social Support Network 47.4
Benchmark 1 (standardized): Early Connections 49.8			
	Benchmark 2 (standardized): High Expectations and Aspirations 53.0		
	Benchmark 3 (standardized): Clear Academic Plan and Pathway 51.0		
	Benchmark 4 (standardized): Effective Track to College Readiness 49.0		
	Benchmark 5 (standardized): Engaged Learning 47.0		
	Benchmark 6 (standardized): Academic and Social Support Network 54.3		
Other	Benchmark 1 (standardized): Early Connections 38.0		
		Benchmark 2 (standardized): High Expectations and Aspirations 49.9	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 34.2	
		Benchmark 4 (standardized): Effective Track to College Readiness 36.0	
		Benchmark 5 (standardized): Engaged Learning 45.0	
		Benchmark 6 (standardized): Academic and Social Support Network 41.7	
	Benchmark 1 (standardized): Early Connections 47.9		
		Benchmark 2 (standardized): High Expectations and Aspirations 45.2	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 49.7	
		Benchmark 4 (standardized): Effective Track to College Readiness 46.6	
		Benchmark 5 (standardized): Engaged Learning 53.4	
		Benchmark 6 (standardized): Academic and Social Support Network 46.4	
	Benchmark 1 (standardized): Early Connections 53.3		
		Benchmark 2 (standardized): High Expectations and Aspirations 53.1	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 52.2	
		Benchmark 4 (standardized): Effective Track to College Readiness 46.3	
		Benchmark 5 (standardized): Engaged Learning 49.3	
		Benchmark 6 (standardized): Academic and Social Support Network 52.9	

Intersection of Work and Learning, Methods Supplement
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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Variable
Nonworking Student	First-Generation	4. I am not currently working for pay	1950	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Not First-Generation	4. I am not currently working for pay	2842	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student	First-Generation	1. Very difficult	557	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Somewhat difficult	2376	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Not at all difficult	2744	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Not First-Generation	1. Very difficult	587	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Somewhat difficult	3030	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Not at all difficult	4497	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Label
Nonworking Student	First-Generation	4. I am not currently working for pay	1950	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	Not First-Generation	4. I am not currently working for pay	2842	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
Working Student	First-Generation	1. Very difficult	557	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. Somewhat difficult	2376	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		3. Not at all difficult	2744	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	Not First-Generation	1. Very difficult	587	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. Somewhat difficult	3030	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		3. Not at all difficult	4497	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	9. When thinking about your work schedule this academic term, how difficult was it to schedule your classes at this college?	N Obs	Mean
Nonworking Student	First-Generation	4. I am not currently working for pay	1950	54.1
				51.2
				51.9
	Not First-Generation	4. I am not currently working for pay	2842	47.8
				49.2
				51.5
Working Student	First-Generation	1. Very difficult	557	52.7
				51.3
				52.0
		2. Somewhat difficult	2376	45.9
				49.5
				52.1
	Not First-Generation	1. Very difficult	587	44.2
				44.5
				42.7
		2. Somewhat difficult	3030	46.8
				47.1
				48.7
3. Not at all difficult	4497	47.0		
		48.6		
		48.3		
Not First-Generation	1. Very difficult	587	47.3	
			49.0	
			48.2	
	2. Somewhat difficult	3030	48.3	
			49.1	
			47.3	
3. Not at all difficult	4497	53.0		
		53.5		
		54.1		
Not First-Generation	1. Very difficult	587	51.3	
			48.2	
			54.4	
	2. Somewhat difficult	3030	46.8	
			47.1	
			48.7	
3. Not at all difficult	4497	47.0		
		48.6		
		48.3		
Not First-Generation	1. Very difficult	587	41.0	
			39.4	
			43.5	
	2. Somewhat difficult	3030	42.9	
			52.9	
			42.7	
3. Not at all difficult	4497	46.8		
		47.1		
		48.7		
Not First-Generation	1. Very difficult	587	47.0	
			48.6	
			48.3	
	2. Somewhat difficult	3030	46.8	
			47.1	
			48.7	
3. Not at all difficult	4497	52.4		
		52.5		
		54.1		
Not First-Generation	1. Very difficult	587	48.2	
			49.3	
			54.7	
	2. Somewhat difficult	3030	46.8	
			47.1	
			48.7	
3. Not at all difficult	4497	52.4		
		52.5		
		54.1		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Label
Nonworking Student	Part-Time	5. I am not currently working for pay	854	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	Full-Time	5. I am not currently working for pay	3828	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Working Student	Part-Time	1. None	3282	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. One time	436	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	3. Two times	202	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	4. Three or more times	84	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
Full-Time	1. None	8386	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. One time	891	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	

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The MEANS Procedure

		Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Label
Working status 1= consistently responds has job, 0= assumes no job	Full-Time	3. Two times	414	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
		4. Three or more times	161	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	

		Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Mean
Nonworking Student	Part-Time	5. I am not currently working for pay	854	earlycon_std	49.6	
				hiexpect_std	50.8	
				acadplan_std	50.7	
				collread_std	46.9	
				engaglrn_std	43.7	
				acsocsup_std	49.2	
	Full-Time	5. I am not currently working for pay	3828	earlycon_std	54.1	
				hiexpect_std	50.8	
				acadplan_std	52.6	
				collread_std	45.0	
				engaglrn_std	52.4	
				acsocsup_std	54.1	
Working Student	Part-Time	1. None	3282	earlycon_std	47.7	
				hiexpect_std	53.7	
				acadplan_std	50.1	
				collread_std	48.9	
				engaglrn_std	46.4	
				acsocsup_std	50.3	
		2. One time		436	earlycon_std	47.4
					hiexpect_std	39.8
					acadplan_std	49.2
					collread_std	47.5
					engaglrn_std	49.1
					acsocsup_std	45.1
	3. Two times		202	earlycon_std	45.5	
				hiexpect_std	35.6	
				acadplan_std	47.9	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Mean		
Working Student	Part-Time	3. Two times	202	engaglrn_std	46.3		
				acsocsup_std	43.7		
	Full-Time	4. Three or more times	84	earlycon_std	40.8		
				hiexpect_std	9.3		
				acadplan_std	46.6		
				collread_std	45.6		
				engaglrn_std	54.0		
				acsocsup_std	38.1		
				1. None	8386	earlycon_std	51.8
						hiexpect_std	52.4
						acadplan_std	52.1
						collread_std	48.2
	2. One time	891	engaglrn_std	51.9			
			acsocsup_std	54.2			
			earlycon_std	51.7			
			hiexpect_std	40.0			
acadplan_std			50.4				
3. Two times	414	collread_std	48.3				
		engaglrn_std	55.0				
		acsocsup_std	49.8				
		earlycon_std	48.8				
4. Three or more times	161	hiexpect_std	32.1				
		acadplan_std	46.5				
		collread_std	49.0				
		engaglrn_std	56.0				
		acsocsup_std	47.8				
		earlycon_std	50.0				
		hiexpect_std	19.1				
acadplan_std	49.1						
collread_std	44.7						
engaglrn_std	53.4						
acsocsup_std	44.5						

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

	Your Sex	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Label
Nonworking Student	Male	5. I am not currently working for pay	2047	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	Female	5. I am not currently working for pay	2482	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Working Student	Male	1. None	4497	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. One time	573	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	3. Two times	266	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	4. Three or more times	97	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
Female	1. None	6818	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. One time	697	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
3. Two times	326	earlycon_std	Benchmark 1 (standardized): Early Connections		

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Your Sex	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Label
Working Student Female	3. Two times	326	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	4. Three or more times	134	earlycon_std	Benchmark 1 (standardized): Early Connections
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network

Working status 1=
 consistently
 responds has job,
 0= assumes no job

Your Sex	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Mean	
Nonworking Student	5. I am not currently working for pay	2047	earlycon_std	52.5	
			hiexpect_std	46.8	
			acadplan_std	51.5	
			collread_std	43.5	
			engaglrn_std	46.1	
	Female	5. I am not currently working for pay	2482	acsocsup_std	50.8
				earlycon_std	52.1
				hiexpect_std	53.7
				acadplan_std	51.8
				collread_std	48.1
Working Student	1. None	4497	engaglrn_std	50.6	
			acsocsup_std	49.3	
			earlycon_std	51.9	
			collread_std	46.3	
			engaglrn_std	46.1	
	2. One time	573	acsocsup_std	50.9	
			earlycon_std	51.7	
			hiexpect_std	35.4	
			acadplan_std	51.3	
			collread_std	46.2	
	3. Two times	266	engaglrn_std	50.5	
			acsocsup_std	47.7	
			earlycon_std	46.0	
			hiexpect_std	29.9	
			acadplan_std	47.5	
4. Three or more times	97	collread_std	47.1		
		engaglrn_std	48.8		
		acsocsup_std	45.1		
		earlycon_std	39.0		
		hiexpect_std	7.6		
			acadplan_std	44.9	
			collread_std	42.1	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Your Sex	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Mean	
Working Student	Male	4. Three or more times	97	acsocsup_std	34.5	
	Female	1. None	6818	earlycon_std	49.3	
				hiexpect_std	55.6	
				acadplan_std	51.1	
				collread_std	49.8	
				engaglrn_std	50.5	
			acsocsup_std	52.9		
			2. One time	697	earlycon_std	47.2
					hiexpect_std	43.3
					acadplan_std	48.2
					collread_std	47.3
					engaglrn_std	51.7
					acsocsup_std	45.9
			3. Two times	326	earlycon_std	45.5
					hiexpect_std	37.6
					acadplan_std	45.9
					collread_std	51.5
					engaglrn_std	50.7
					acsocsup_std	44.1
			4. Three or more times	134	earlycon_std	47.4
				hiexpect_std	14.8	
				acadplan_std	48.7	
				collread_std	47.1	
				engaglrn_std	54.6	
				acsocsup_std	44.1	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Label			
Nonworking Student	18 to 19	5. I am not currently working for pay	3680	earlycon_std	Benchmark 1 (standardized): Early Connections			
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations			
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway			
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness			
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning			
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network			
				20 to 21	5. I am not currently working for pay	320	earlycon_std	Benchmark 1 (standardized): Early Connections
							hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
							acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
							collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
engaglrn_std	Benchmark 5 (standardized): Engaged Learning							
acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network							
22 to 24	5. I am not currently working for pay	168	earlycon_std	Benchmark 1 (standardized): Early Connections				
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations				
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway				
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness				
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning				
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network				
25 to 29	5. I am not currently working for pay	192	earlycon_std	Benchmark 1 (standardized): Early Connections				
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations				
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway				
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness				
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning				
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network				
30 to 39	5. I am not currently working for pay	151	earlycon_std	Benchmark 1 (standardized): Early Connections				
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations				
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway				
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness				
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning				
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network				
40 to 49	5. I am not currently working for pay	60	earlycon_std	Benchmark 1 (standardized): Early Connections				
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations				
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway				
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness				
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning				
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network				
50 to 64	5. I am not currently working for pay	41	earlycon_std	Benchmark 1 (standardized): Early Connections				
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations				
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway				
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness				
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning				
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network				
65+	5. I am not currently working for pay	3	earlycon_std	Benchmark 1 (standardized): Early Connections				
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations				
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway				
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness				
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning				
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network				
Working Student	18 to 19	1. None	8666	earlycon_std	Benchmark 1 (standardized): Early Connections			

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq10

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Label
Working Student	18 to 19	1. None	8666	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	2. One time	867	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
	3. Two times	402	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
	4. Three or more times	170	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
			earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
20 to 21	1. None	889	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. One time	141	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
	3. Two times	68	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
			earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
	4. Three or more times	25	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
22 to 24	1. None	609	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Label	
Working Student	22 to 24	1. None	609	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
		2. One time	102	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	3. Two times	45	earlycon_std	Benchmark 1 (standardized): Early Connections		
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		
	4. Three or more times	14	earlycon_std	Benchmark 1 (standardized): Early Connections		
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		
25 to 29			1. None	538	earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway				
	collread_std	Benchmark 4 (standardized): Effective Track to College Readiness				
	engaglrn_std	Benchmark 5 (standardized): Engaged Learning				
	acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network				
	2. One time	90	earlycon_std	Benchmark 1 (standardized): Early Connections		
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		
3. Two times	40	earlycon_std	Benchmark 1 (standardized): Early Connections			
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations			
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway			
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness			
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning			
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network			
4. Three or more times	14	earlycon_std	Benchmark 1 (standardized): Early Connections			
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations			
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway			
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness			
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning			
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network			
30 to 39	1. None	506	earlycon_std	Benchmark 1 (standardized): Early Connections		
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Label
Working Student	30 to 39	2. One time	66	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		3. Two times	37	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	4. Three or more times	11	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	40 to 49	1. None	207	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
2. One time		29	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
3. Two times	12	earlycon_std	Benchmark 1 (standardized): Early Connections		
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		
4. Three or more times	3	earlycon_std	Benchmark 1 (standardized): Early Connections		
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		
50 to 64	1. None	73	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. One time	9	earlycon_std	Benchmark 1 (standardized): Early Connections	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Label	
Working Student	50 to 64	2. One time	9	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		3. Two times	1	earlycon_std	Benchmark 1 (standardized): Early Connections	
	hiexpect_std			Benchmark 2 (standardized): High Expectations and Aspirations		
	acadplan_std			Benchmark 3 (standardized): Clear Academic Plan and Pathway		
	collread_std			Benchmark 4 (standardized): Effective Track to College Readiness		
	engaglrn_std			Benchmark 5 (standardized): Engaged Learning		
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
		4. Three or more times	1	earlycon_std	Benchmark 1 (standardized): Early Connections	
	hiexpect_std			Benchmark 2 (standardized): High Expectations and Aspirations		
acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway					
collread_std	Benchmark 4 (standardized): Effective Track to College Readiness					
engaglrn_std	Benchmark 5 (standardized): Engaged Learning					
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		
65+	1. None	3	earlycon_std	Benchmark 1 (standardized): Early Connections		
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	3. Two times	2	earlycon_std	Benchmark 1 (standardized): Early Connections		
hiexpect_std			Benchmark 2 (standardized): High Expectations and Aspirations			
acadplan_std			Benchmark 3 (standardized): Clear Academic Plan and Pathway			
collread_std			Benchmark 4 (standardized): Effective Track to College Readiness			
engaglrn_std			Benchmark 5 (standardized): Engaged Learning			
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Mean	
Nonworking Student	18 to 19	5. I am not currently working for pay	3680	earlycon_std	51.1	
				hiexpect_std	48.5	
				acadplan_std	50.6	
				collread_std	45.2	
				engaglrn_std	46.7	
				acsocsup_std	50.8	
		20 to 21	5. I am not currently working for pay	320	earlycon_std	54.6
	hiexpect_std				52.2	
	acadplan_std				52.6	
	collread_std				49.5	
	engaglrn_std				54.2	
					acsocsup_std	53.1
		22 to 24	5. I am not currently working for pay	168	earlycon_std	56.6
	hiexpect_std				57.0	
	acadplan_std				57.0	
collread_std	44.2					

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Mean
Nonworking Student	22 to 24	5. I am not currently working for pay	168	acsocsup_std	52.8
	25 to 29	5. I am not currently working for pay	192	earlycon_std	57.1
				hiexpect_std	60.4
				acadplan_std	57.0
				collread_std	50.4
				engaglrn_std	55.8
				acsocsup_std	58.1
	30 to 39	5. I am not currently working for pay	151	earlycon_std	54.9
				hiexpect_std	62.9
				acadplan_std	58.1
				collread_std	52.6
				engaglrn_std	58.5
				acsocsup_std	59.8
	40 to 49	5. I am not currently working for pay	60	earlycon_std	61.4
				hiexpect_std	62.7
				acadplan_std	57.4
				collread_std	50.9
				engaglrn_std	57.5
				acsocsup_std	49.6
	50 to 64	5. I am not currently working for pay	41	earlycon_std	66.5
				hiexpect_std	62.8
acadplan_std				60.1	
collread_std				49.5	
engaglrn_std				71.5	
acsocsup_std				63.2	
65+	5. I am not currently working for pay	3	earlycon_std	64.2	
			hiexpect_std	43.7	
			acadplan_std	50.0	
			collread_std	47.8	
			engaglrn_std	87.0	
			acsocsup_std	29.2	
Working Student	18 to 19	1. None	8666	earlycon_std	48.9
				hiexpect_std	49.9
				acadplan_std	50.6
				collread_std	48.1
				engaglrn_std	48.1
				acsocsup_std	51.4
		2. One time	867	earlycon_std	47.9
				hiexpect_std	34.8
				acadplan_std	48.4
				collread_std	45.9
				engaglrn_std	50.6
				acsocsup_std	45.8
	3. Two times	402	earlycon_std	45.3	
			hiexpect_std	30.2	
			acadplan_std	46.2	
			collread_std	48.1	
			engaglrn_std	47.3	
			acsocsup_std	42.8	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Mean
Working Student	18 to 19	4. Three or more times	170	earlycon_std	43.8
				hiexpect_std	10.6
				acadplan_std	48.9
				collread_std	45.2
				engaglrn_std	51.3
	acsocsup_std	37.9			
	20 to 21	1. None	889	earlycon_std	48.7
				hiexpect_std	53.9
				acadplan_std	50.4
				collread_std	46.8
				engaglrn_std	48.8
		acsocsup_std	51.2		
		2. One time	141	earlycon_std	51.5
				hiexpect_std	41.8
				acadplan_std	50.9
				collread_std	44.9
				engaglrn_std	49.7
		acsocsup_std	48.2		
	3. Two times	68	earlycon_std	48.9	
			hiexpect_std	35.7	
acadplan_std			46.3		
collread_std			43.2		
engaglrn_std			53.1		
acsocsup_std	48.9				
4. Three or more times	25	earlycon_std	45.7		
		hiexpect_std	10.4		
		acadplan_std	42.1		
		collread_std	41.1		
		engaglrn_std	55.8		
acsocsup_std	50.1				
22 to 24	1. None	609	earlycon_std	48.9	
			hiexpect_std	62.2	
			acadplan_std	53.9	
			collread_std	49.1	
			engaglrn_std	49.1	
	acsocsup_std	53.4			
	2. One time	102	earlycon_std	50.2	
			hiexpect_std	50.3	
			acadplan_std	50.3	
			collread_std	49.4	
			engaglrn_std	53.0	
	acsocsup_std	48.6			
	3. Two times	45	earlycon_std	42.6	
hiexpect_std			40.8		
acadplan_std			40.9		
collread_std	53.5				
engaglrn_std	47.2				
acsocsup_std	34.8				
4. Three or more times	14	earlycon_std	43.7		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Mean
Working Student	22 to 24	4. Three or more times	14	acadplan_std	50.3
				collread_std	48.3
				engaglrn_std	52.5
				acsocsup_std	36.6
	25 to 29	1. None	538	earlycon_std	51.1
				hiexpect_std	62.0
				acadplan_std	53.7
				collread_std	51.6
		2. One time	90	earlycon_std	50.0
				hiexpect_std	51.3
				acadplan_std	56.0
				collread_std	50.6
		3. Two times	40	earlycon_std	42.2
				hiexpect_std	43.0
				acadplan_std	55.3
				collread_std	54.3
4. Three or more times	14	engaglrn_std	55.2		
		acsocsup_std	51.7		
		earlycon_std	43.1		
		hiexpect_std	15.9		
30 to 39	1. None	506	acadplan_std	43.6	
			collread_std	48.2	
			engaglrn_std	51.4	
			acsocsup_std	44.5	
	2. One time	66	earlycon_std	55.4	
			hiexpect_std	63.7	
			acadplan_std	55.1	
			collread_std	50.5	
	3. Two times	37	engaglrn_std	51.2	
			acsocsup_std	55.9	
			earlycon_std	47.2	
			hiexpect_std	48.7	
	4. Three or more times	11	acadplan_std	47.2	
			collread_std	50.5	
			engaglrn_std	52.1	
			acsocsup_std	48.7	
3. Two times	37	earlycon_std	50.3		
		hiexpect_std	43.4		
		acadplan_std	44.6		
		collread_std	65.2		
4. Three or more times	11	engaglrn_std	64.5		
		acsocsup_std	56.4		
		earlycon_std	43.0		
		hiexpect_std	28.8		
				acadplan_std	53.0

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Mean
Working Student	30 to 39	4. Three or more times	11	engaglrn_std	51.8
				acsocsup_std	38.2
	40 to 49	1. None	207	earlycon_std	59.8
hiexpect_std				63.2	
acadplan_std				54.3	
collread_std				49.0	
engaglrn_std				53.9	
acsocsup_std				58.0	
		2. One time	29	earlycon_std	61.5
hiexpect_std				52.0	
acadplan_std				52.0	
collread_std				50.7	
engaglrn_std				50.4	
acsocsup_std				51.0	
		3. Two times	12	earlycon_std	50.1
hiexpect_std				47.7	
acadplan_std				50.1	
collread_std	53.5				
engaglrn_std	51.2				
acsocsup_std	51.8				
	4. Three or more times	3	earlycon_std	39.2	
hiexpect_std			-2.1		
acadplan_std			23.1		
collread_std			24.2		
engaglrn_std			68.5		
acsocsup_std			6.0		
	50 to 64	1. None	73	earlycon_std	58.0
hiexpect_std				57.5	
acadplan_std				52.3	
collread_std				45.8	
engaglrn_std				52.0	
acsocsup_std				49.4	
		2. One time	9	earlycon_std	64.4
hiexpect_std				48.5	
acadplan_std				56.8	
collread_std				41.9	
engaglrn_std				50.5	
acsocsup_std				44.3	
	3. Two times	1	earlycon_std	54.9	
hiexpect_std			75.7		
acadplan_std			44.7		
collread_std			48.3		
engaglrn_std			45.0		
acsocsup_std			27.4		
	4. Three or more times	1	earlycon_std	42.4	
hiexpect_std			26.5		
acadplan_std			-16.0		
collread_std			53.5		
engaglrn_std			62.5		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Mean	
Working Student	65+	1. None	3	earlycon_std	58.2	
				hiexpect_std	48.9	
				acadplan_std	52.7	
				collread_std	47.4	
				engaglrn_std	42.5	
				acsocsup_std	46.0	
			3. Two times	2	earlycon_std	82.2
					hiexpect_std	58.6
					acadplan_std	86.8
					collread_std	26.2
					engaglrn_std	64.5
				acsocsup_std	75.0	

Intersection of Work and Learning, Methods Supplement
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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Label
Nonworking Student	Traditional-Age	5. I am not currently working for pay	4168	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	Nontraditional-Age	5. I am not currently working for pay	447	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Working Student	Traditional-Age	1. None	10164	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. One time	1110	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	3. Two times	515	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	4. Three or more times	209	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
Nontraditional-Age	1. None	1327	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. One time	194	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
3. Two times	92	earlycon_std	Benchmark 1 (standardized): Early Connections		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Label
Working Student	Nontraditional-Age	3. Two times	92	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		4. Three or more times	29	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Mean	
Nonworking Student	Traditional-Age	5. I am not currently working for pay	4168	earlycon_std	51.7	
				hiexpect_std	49.2	
				acadplan_std	51.1	
				collread_std	45.5	
				engaglrn_std	47.6	
				acsocsup_std	51.1	
	Nontraditional-Age	5. I am not currently working for pay	447	earlycon_std	57.8	
				hiexpect_std	61.6	
				acadplan_std	57.7	
				collread_std	51.1	
				engaglrn_std	58.8	
				acsocsup_std	57.9	
	Working Student	Traditional-Age	1. None	10164	earlycon_std	48.9
					hiexpect_std	51.3
					acadplan_std	50.8
collread_std					48.1	
engaglrn_std					48.3	
acsocsup_std					51.5	
2. One time			1110	earlycon_std	48.6	
				hiexpect_std	37.4	
				acadplan_std	48.9	
				collread_std	46.1	
				engaglrn_std	50.8	
				acsocsup_std	46.4	
3. Two times	515	earlycon_std	45.4			
		hiexpect_std	32.0			
		acadplan_std	45.7			
		collread_std	48.1			
		engaglrn_std	48.0			
		acsocsup_std	42.7			
4. Three or more times	209	earlycon_std	44.0			
		hiexpect_std	10.5			
		acadplan_std	48.3			
		collread_std	45.0			

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	Mean	
Working Student	Traditional-Age	4. Three or more times	209	acsocsup_std	39.1	
		Nontraditional-Age	1. None	1327	earlycon_std	54.7
					hiexpect_std	62.5
					acadplan_std	54.3
					collread_std	50.3
					engaglrn_std	51.3
					acsocsup_std	54.9
			2. One time	194	earlycon_std	52.1
					hiexpect_std	50.4
					acadplan_std	52.4
					collread_std	50.0
					engaglrn_std	53.3
					acsocsup_std	48.1
			3. Two times	92	earlycon_std	48.1
					hiexpect_std	44.9
					acadplan_std	52.3
					collread_std	56.4
					engaglrn_std	58.0
					acsocsup_std	54.3
			4. Three or more times	29	earlycon_std	42.6
				hiexpect_std	19.1	
				acadplan_std	43.0	
				collread_std	46.6	
				engaglrn_std	53.8	
				acsocsup_std	39.8	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable
Nonworking Student	American Indian or Native American	5. I am not currently working for pay	110	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Asian, Asian American, or Pacific Islander	5. I am not currently working for pay	235	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Native Hawaiian	5. I am not currently working for pay	3	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Black or African American, Non-Hispanic	5. I am not currently working for pay	692	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	White, Non-Hispanic	5. I am not currently working for pay	2024	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Hispanic, Latino, Spanish	5. I am not currently working for pay	1312	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Other	5. I am not currently working for pay	181	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Working Student	American Indian or Native American	1. None	144
		2. One time	28	earlycon_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable
Working Student	American Indian or Native American	2. One time	28	acadplan_std collread_std engaglrn_std acsocsup_std
		3. Two times	12	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. Three or more times	4	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. None	372	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Asian, Asian American, or Pacific Islander	2. One time	23	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Two times	22	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. Three or more times	9	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. None	9	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Native Hawaiian	2. One time	3	earlycon_std hiexpect_std acadplan_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable
Working Student	Native Hawaiian	2. One time	3	engaglrn_std acsocsup_std
		4. Three or more times	1	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Black or African American, Non-Hispanic	1. None	1541	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. One time	227	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Two times	124	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. Three or more times	54	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	White, Non-Hispanic	1. None	6187	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. One time	631	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
3. Two times		278	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std	

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?

10. During this academic term at this
 college, how many times have you
 missed class because of work?

N Obs

Variable

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable	
Working Student	White, Non-Hispanic	4. Three or more times	95	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
		Hispanic, Latino, Spanish	1. None	2731	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			2. One time	325	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			3. Two times	140	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	4. Three or more times		60	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	
	Other	1. None	1. None	375	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			2. One time	49	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Two times	3. Two times	20	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
			4. Three or more times	13	earlycon_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable
Working Student	Other	4. Three or more times	13	acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	Label	Mean
Nonworking Student	American Indian or Native American	Benchmark 1 (standardized): Early Connections	52.7
		Benchmark 2 (standardized): High Expectations and Aspirations	41.2
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.0
		Benchmark 4 (standardized): Effective Track to College Readiness	53.6
		Benchmark 5 (standardized): Engaged Learning	61.6
		Benchmark 6 (standardized): Academic and Social Support Network	48.3
	Asian, Asian American, or Pacific Islander	Benchmark 1 (standardized): Early Connections	50.1
		Benchmark 2 (standardized): High Expectations and Aspirations	50.1
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.9
		Benchmark 4 (standardized): Effective Track to College Readiness	46.7
		Benchmark 5 (standardized): Engaged Learning	48.1
		Benchmark 6 (standardized): Academic and Social Support Network	48.5
	Native Hawaiian	Benchmark 1 (standardized): Early Connections	52.3
		Benchmark 2 (standardized): High Expectations and Aspirations	40.1
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.9
		Benchmark 4 (standardized): Effective Track to College Readiness	68.3
		Benchmark 5 (standardized): Engaged Learning	110.6
		Benchmark 6 (standardized): Academic and Social Support Network	69.7
	Black or African American, Non-Hispanic	Benchmark 1 (standardized): Early Connections	54.6
		Benchmark 2 (standardized): High Expectations and Aspirations	51.4
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.3
		Benchmark 4 (standardized): Effective Track to College Readiness	50.5
		Benchmark 5 (standardized): Engaged Learning	55.5
		Benchmark 6 (standardized): Academic and Social Support Network	51.8
White, Non-Hispanic	Benchmark 1 (standardized): Early Connections	53.7	
	Benchmark 2 (standardized): High Expectations and Aspirations	51.1	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.5	
	Benchmark 4 (standardized): Effective Track to College Readiness	45.8	
	Benchmark 5 (standardized): Engaged Learning	47.3	
	Benchmark 6 (standardized): Academic and Social Support Network	53.4	
Hispanic, Latino, Spanish	Benchmark 1 (standardized): Early Connections	48.7	
	Benchmark 2 (standardized): High Expectations and Aspirations	49.8	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.4	
	Benchmark 4 (standardized): Effective Track to College Readiness	43.5	
	Benchmark 5 (standardized): Engaged Learning	45.2	
	Benchmark 6 (standardized): Academic and Social Support Network	50.5	
Other	Benchmark 1 (standardized): Early Connections	54.0	
	Benchmark 2 (standardized): High Expectations and Aspirations	51.3	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.3	
	Benchmark 4 (standardized): Effective Track to College Readiness	44.7	

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Label	Mean
Nonworking Student	Other Benchmark 6 (standardized): Academic and Social Support Network	48.4
Working Student	American Indian or Native American	
	Benchmark 1 (standardized): Early Connections	54.4
	Benchmark 2 (standardized): High Expectations and Aspirations	51.2
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	54.8
	Benchmark 4 (standardized): Effective Track to College Readiness	50.2
	Benchmark 5 (standardized): Engaged Learning	52.1
	Benchmark 6 (standardized): Academic and Social Support Network	55.6
	Benchmark 1 (standardized): Early Connections	46.4
	Benchmark 2 (standardized): High Expectations and Aspirations	29.1
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	47.0
	Benchmark 4 (standardized): Effective Track to College Readiness	45.8
	Benchmark 5 (standardized): Engaged Learning	63.8
	Benchmark 6 (standardized): Academic and Social Support Network	42.3
	Benchmark 1 (standardized): Early Connections	52.6
	Benchmark 2 (standardized): High Expectations and Aspirations	41.2
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	36.3
	Benchmark 4 (standardized): Effective Track to College Readiness	47.5
	Benchmark 5 (standardized): Engaged Learning	55.9
	Benchmark 6 (standardized): Academic and Social Support Network	25.1
	Benchmark 1 (standardized): Early Connections	58.0
	Benchmark 2 (standardized): High Expectations and Aspirations	10.4
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	35.3
	Benchmark 4 (standardized): Effective Track to College Readiness	31.4
	Benchmark 5 (standardized): Engaged Learning	78.9
Benchmark 6 (standardized): Academic and Social Support Network	46.1	
Asian, Asian American, or Pacific Islander	Benchmark 1 (standardized): Early Connections	50.3
	Benchmark 2 (standardized): High Expectations and Aspirations	55.0
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	53.1
	Benchmark 4 (standardized): Effective Track to College Readiness	48.9
	Benchmark 5 (standardized): Engaged Learning	50.3
	Benchmark 6 (standardized): Academic and Social Support Network	49.1
	Benchmark 1 (standardized): Early Connections	53.5
	Benchmark 2 (standardized): High Expectations and Aspirations	27.4
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.0
	Benchmark 4 (standardized): Effective Track to College Readiness	51.9
	Benchmark 5 (standardized): Engaged Learning	44.0
	Benchmark 6 (standardized): Academic and Social Support Network	50.1
	Benchmark 1 (standardized): Early Connections	39.4
	Benchmark 2 (standardized): High Expectations and Aspirations	31.5
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	40.0
	Benchmark 4 (standardized): Effective Track to College Readiness	53.9
	Benchmark 5 (standardized): Engaged Learning	51.9
	Benchmark 6 (standardized): Academic and Social Support Network	30.1
	Benchmark 1 (standardized): Early Connections	54.0
	Benchmark 2 (standardized): High Expectations and Aspirations	20.9
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.1
	Benchmark 4 (standardized): Effective Track to College Readiness	58.3
	Benchmark 5 (standardized): Engaged Learning	82.8
	Benchmark 6 (standardized): Academic and Social Support Network	49.6

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Label	Mean	
Working Student	Native Hawaiian		
	Benchmark 1 (standardized): Early Connections	47.3	
	Benchmark 2 (standardized): High Expectations and Aspirations	38.7	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.2	
	Benchmark 4 (standardized): Effective Track to College Readiness	55.3	
	Benchmark 5 (standardized): Engaged Learning	23.8	
	Benchmark 6 (standardized): Academic and Social Support Network	33.8	
	Benchmark 1 (standardized): Early Connections	77.7	
	Benchmark 2 (standardized): High Expectations and Aspirations	45.2	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	81.4	
	Benchmark 4 (standardized): Effective Track to College Readiness	44.1	
	Benchmark 5 (standardized): Engaged Learning	88.9	
	Benchmark 6 (standardized): Academic and Social Support Network	63.2	
	Benchmark 1 (standardized): Early Connections	50.2	
	Benchmark 2 (standardized): High Expectations and Aspirations	0.2	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	38.6	
	Benchmark 4 (standardized): Effective Track to College Readiness	22.8	
	Benchmark 5 (standardized): Engaged Learning	80.8	
	Benchmark 6 (standardized): Academic and Social Support Network	-1.2	
	Black or African American, Non-Hispanic	Benchmark 1 (standardized): Early Connections	52.1
		Benchmark 2 (standardized): High Expectations and Aspirations	52.9
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.2
		Benchmark 4 (standardized): Effective Track to College Readiness	53.0
		Benchmark 5 (standardized): Engaged Learning	54.3
Benchmark 6 (standardized): Academic and Social Support Network		52.8	
Benchmark 1 (standardized): Early Connections		52.9	
Benchmark 2 (standardized): High Expectations and Aspirations		40.4	
Benchmark 3 (standardized): Clear Academic Plan and Pathway		50.3	
Benchmark 4 (standardized): Effective Track to College Readiness		48.7	
Benchmark 5 (standardized): Engaged Learning		54.8	
Benchmark 6 (standardized): Academic and Social Support Network		47.6	
Benchmark 1 (standardized): Early Connections		52.3	
Benchmark 2 (standardized): High Expectations and Aspirations		40.0	
Benchmark 3 (standardized): Clear Academic Plan and Pathway		48.4	
Benchmark 4 (standardized): Effective Track to College Readiness		54.9	
Benchmark 5 (standardized): Engaged Learning		56.5	
Benchmark 6 (standardized): Academic and Social Support Network		45.3	
Benchmark 1 (standardized): Early Connections		38.8	
Benchmark 2 (standardized): High Expectations and Aspirations		11.3	
Benchmark 3 (standardized): Clear Academic Plan and Pathway		47.0	
Benchmark 4 (standardized): Effective Track to College Readiness		45.6	
Benchmark 5 (standardized): Engaged Learning		53.7	
Benchmark 6 (standardized): Academic and Social Support Network		38.7	
White, Non-Hispanic	Benchmark 1 (standardized): Early Connections	49.9	
	Benchmark 2 (standardized): High Expectations and Aspirations	53.0	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.4	
	Benchmark 4 (standardized): Effective Track to College Readiness	47.7	
	Benchmark 5 (standardized): Engaged Learning	47.6	
	Benchmark 6 (standardized): Academic and Social Support Network	52.7	
	Benchmark 1 (standardized): Early Connections	50.2	

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Label	Mean		
Working Student	White, Non-Hispanic	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.2	
		Benchmark 4 (standardized): Effective Track to College Readiness	46.5	
		Benchmark 5 (standardized): Engaged Learning	50.7	
		Benchmark 6 (standardized): Academic and Social Support Network	46.9	
		Benchmark 1 (standardized): Early Connections	44.7	
		Benchmark 2 (standardized): High Expectations and Aspirations	32.9	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.9	
		Benchmark 4 (standardized): Effective Track to College Readiness	48.1	
		Benchmark 5 (standardized): Engaged Learning	47.3	
		Benchmark 6 (standardized): Academic and Social Support Network	44.2	
		Benchmark 1 (standardized): Early Connections	45.8	
		Benchmark 2 (standardized): High Expectations and Aspirations	13.3	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.4	
		Benchmark 4 (standardized): Effective Track to College Readiness	42.9	
		Benchmark 5 (standardized): Engaged Learning	45.3	
		Benchmark 6 (standardized): Academic and Social Support Network	43.3	
	Hispanic, Latino, Spanish		Benchmark 1 (standardized): Early Connections	47.9
			Benchmark 2 (standardized): High Expectations and Aspirations	53.3
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.1
			Benchmark 4 (standardized): Effective Track to College Readiness	47.6
			Benchmark 5 (standardized): Engaged Learning	47.1
			Benchmark 6 (standardized): Academic and Social Support Network	51.3
			Benchmark 1 (standardized): Early Connections	45.1
			Benchmark 2 (standardized): High Expectations and Aspirations	43.3
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.3	
		Benchmark 4 (standardized): Effective Track to College Readiness	46.3	
		Benchmark 5 (standardized): Engaged Learning	49.3	
		Benchmark 6 (standardized): Academic and Social Support Network	45.6	
		Benchmark 1 (standardized): Early Connections	43.3	
		Benchmark 2 (standardized): High Expectations and Aspirations	31.0	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	38.9	
		Benchmark 4 (standardized): Effective Track to College Readiness	49.4	
		Benchmark 5 (standardized): Engaged Learning	46.7	
		Benchmark 6 (standardized): Academic and Social Support Network	46.2	
		Benchmark 1 (standardized): Early Connections	41.8	
		Benchmark 2 (standardized): High Expectations and Aspirations	7.1	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	43.6	
		Benchmark 4 (standardized): Effective Track to College Readiness	46.2	
		Benchmark 5 (standardized): Engaged Learning	51.8	
		Benchmark 6 (standardized): Academic and Social Support Network	30.4	
Other		Benchmark 1 (standardized): Early Connections	49.8	
		Benchmark 2 (standardized): High Expectations and Aspirations	51.4	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.3	
		Benchmark 4 (standardized): Effective Track to College Readiness	45.9	
		Benchmark 5 (standardized): Engaged Learning	50.4	
		Benchmark 6 (standardized): Academic and Social Support Network	48.4	
		Benchmark 1 (standardized): Early Connections	44.7	
		Benchmark 2 (standardized): High Expectations and Aspirations	45.5	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	45.2	

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Label	Mean
Working Student	Benchmark 5 (standardized): Engaged Learning	47.9
	Benchmark 6 (standardized): Academic and Social Support Network	48.8
	Benchmark 1 (standardized): Early Connections	50.2
	Benchmark 2 (standardized): High Expectations and Aspirations	38.8
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.5
	Benchmark 4 (standardized): Effective Track to College Readiness	34.7
	Benchmark 5 (standardized): Engaged Learning	46.4
	Benchmark 6 (standardized): Academic and Social Support Network	56.3
	Benchmark 1 (standardized): Early Connections	52.8
	Benchmark 2 (standardized): High Expectations and Aspirations	22.6
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	57.1
	Benchmark 4 (standardized): Effective Track to College Readiness	52.9
	Benchmark 5 (standardized): Engaged Learning	76.4
	Benchmark 6 (standardized): Academic and Social Support Network	46.3

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable
Nonworking Student	First-Generation	5. I am not currently working for pay	1861	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Not First-Generation	5. I am not currently working for pay	2821	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student	First-Generation	1. None	4692	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. One time	611	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Two times	295	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		4. Three or more times	110	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Not First-Generation	1. None	6976	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. One time	716	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. Two times	321	earlycon_std

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Variable
Working Student	Not First-Generation	3. Two times	321	acadplan_std collread_std engaglrn_std acsocsup_std
		4. Three or more times	135	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Label
Nonworking Student	First-Generation	5. I am not currently working for pay	1861	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	Not First-Generation	5. I am not currently working for pay	2821	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
Working Student	First-Generation	1. None	4692	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. One time	611	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		3. Two times	295	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		4. Three or more times	110	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Label
Working Student	First-Generation	4. Three or more times	110	Benchmark 6 (standardized): Academic and Social Support Network
		Not First-Generation	6976	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	Not First-Generation	2. One time	716	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		3. Two times	321	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		4. Three or more times	135	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Mean	
Nonworking Student	First-Generation	5. I am not currently working for pay	1861	53.1 50.2 52.1 47.1 48.7 51.2	
		Not First-Generation	2821	52.0 50.6 51.6 45.3 48.9 52.2	
	Working Student	First-Generation	1. None	4692	50.1 53.9 50.8 49.7 48.5 51.6

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	10. During this academic term at this college, how many times have you missed class because of work?	N Obs	Mean
Working Student	First-Generation	2. One time	611	40.5
				50.2
		3. Two times	295	48.6
				51.3
				47.0
				47.2
	4. Three or more times	110	34.7	
			45.9	
			51.0	
			49.5	
			44.7	
			43.2	
Not First-Generation	1. None	6976	14.0	
			46.3	
			45.8	
			56.0	
			34.8	
			49.7	
	2. One time	716	52.3	
			51.7	
			47.6	
			49.0	
			52.3	
			49.5	
3. Two times	321	38.8		
		49.1		
		45.7		
		51.1		
		46.7		
		45.3		
4. Three or more times	135	33.9		
		47.8		
		47.9		
		49.9		
		44.6		
		44.8		
-----				10.4
-----				49.0
-----				43.5
-----				50.4
-----				43.2

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable	Label
Nonworking Student	Part-Time	4. I am not currently working for pay	1126	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	Full-Time	4. I am not currently working for pay	4800	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Working Student	Part-Time	1. All of them know	183	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. Some of them know	513	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	3. None of them know	3277	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	Full-Time	1. All of them know	294	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
2. Some of them know		1431	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
3. None of them know	8043	earlycon_std	Benchmark 1 (standardized): Early Connections		
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable	Mean		
Nonworking Student	Part-Time	4. I am not currently working for pay	1126	earlycon_std	50.9		
				hiexpect_std	52.0		
				acadplan_std	51.2		
				collread_std	47.8		
				engaglrn_std	45.5		
					acsocsup_std	48.9	
	Full-Time	4. I am not currently working for pay	4800	earlycon_std	54.6		
				hiexpect_std	51.3		
				acadplan_std	52.7		
				collread_std	46.1		
engaglrn_std				52.9			
				acsocsup_std	53.7		
Working Student	Part-Time	1. All of them know	183	earlycon_std	57.9		
				hiexpect_std	49.5		
				acadplan_std	55.5		
						collread_std	54.0
						engaglrn_std	58.7
						acsocsup_std	51.3
			2. Some of them know	513	earlycon_std	51.5	
		hiexpect_std			49.9		
		acadplan_std			54.2		
					collread_std	53.0	
					engaglrn_std	54.3	
					acsocsup_std	51.4	
		3. None of them know	3277	earlycon_std	46.2		
	hiexpect_std			50.5			
	acadplan_std			48.9			
				collread_std	47.8		
				engaglrn_std	45.0		
				acsocsup_std	48.7		
Full-Time	1. All of them know	294	earlycon_std	66.0			
			hiexpect_std	49.6			
			acadplan_std	60.6			
					collread_std	57.0	
					engaglrn_std	64.5	
					acsocsup_std	58.1	
		2. Some of them know	1431	earlycon_std	56.4		
	hiexpect_std			49.5			
	acadplan_std			56.0			
				collread_std	52.5		
				engaglrn_std	58.8		
				acsocsup_std	56.7		
	3. None of them know	8043	earlycon_std	50.3			
hiexpect_std			50.0				
acadplan_std			50.6				
				collread_std	47.0		
				engaglrn_std	50.7		

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

	Your Sex	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable	Label
Nonworking Student	Male	4. I am not currently working for pay	2598	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	Female	4. I am not currently working for pay	3130	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Working Student	Male	1. All of them know	222	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. Some of them know	815	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
	3. None of them know	4338	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
	Female	1. All of them know	236	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
2. Some of them know		1063	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
3. None of them know	6624	earlycon_std	Benchmark 1 (standardized): Early Connections		
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Your Sex	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable	Mean	
Nonworking Student	Male	4. I am not currently working for pay	2598	earlycon_std	53.8	
				hiexpect_std	47.4	
				acadplan_std	52.2	
				collread_std	44.9	
				engaglrn_std	47.3	
				acsocsup_std	50.6	
	Female	4. I am not currently working for pay	3130	earlycon_std	52.6	
				hiexpect_std	54.4	
				acadplan_std	52.0	
				collread_std	49.0	
				engaglrn_std	51.5	
				acsocsup_std	52.4	
Working Student	Male	1. All of them know	222	earlycon_std	61.8	
				hiexpect_std	43.0	
				acadplan_std	57.3	
		collread_std		52.2		
		engaglrn_std		59.7		
		acsocsup_std		50.9		
		2. Some of them know		815	earlycon_std	55.3
					hiexpect_std	46.1
					acadplan_std	55.9
	collread_std	49.8				
	engaglrn_std	53.9				
	acsocsup_std	52.4				
	3. None of them know	4338	earlycon_std	48.7		
			hiexpect_std	46.1		
			acadplan_std	50.3		
	collread_std	45.3				
	engaglrn_std	44.8				
	acsocsup_std	49.4				
Female	1. All of them know	236	earlycon_std	60.9		
			hiexpect_std	54.9		
			acadplan_std	57.9		
	collread_std		57.0			
	engaglrn_std		61.5			
	acsocsup_std		56.0			
	2. Some of them know		1063	earlycon_std	52.6	
				hiexpect_std	53.0	
				acadplan_std	54.5	
collread_std	54.8					
engaglrn_std	58.3					
acsocsup_std	55.0					
3. None of them know	6624	earlycon_std	47.8			
		hiexpect_std	52.9			
		acadplan_std	49.7			
collread_std	48.5					
engaglrn_std	49.1					
acsocsup_std	51.1					

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable	Label			
Nonworking Student	18 to 19	4. I am not currently working for pay	4625	earlycon_std	Benchmark 1 (standardized): Early Connections			
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations			
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway			
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness			
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning			
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network			
				20 to 21	4. I am not currently working for pay	427	earlycon_std	Benchmark 1 (standardized): Early Connections
							hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
							acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
							collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
engaglrn_std	Benchmark 5 (standardized): Engaged Learning							
acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network							
22 to 24	4. I am not currently working for pay	213	earlycon_std				Benchmark 1 (standardized): Early Connections	
			hiexpect_std				Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std				Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std				Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning				
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network				
			25 to 29	4. I am not currently working for pay	247	earlycon_std	Benchmark 1 (standardized): Early Connections	
						hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
						acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
						collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
engaglrn_std	Benchmark 5 (standardized): Engaged Learning							
acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network							
30 to 39	4. I am not currently working for pay	199				earlycon_std	Benchmark 1 (standardized): Early Connections	
						hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
						acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
						collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning				
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network				
			40 to 49	4. I am not currently working for pay	78	earlycon_std	Benchmark 1 (standardized): Early Connections	
						hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
						acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
						collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
engaglrn_std	Benchmark 5 (standardized): Engaged Learning							
acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network							
50 to 64	4. I am not currently working for pay	46				earlycon_std	Benchmark 1 (standardized): Early Connections	
						hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
						acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
						collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning				
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network				
			65+	4. I am not currently working for pay	3	earlycon_std	Benchmark 1 (standardized): Early Connections	
						hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
						acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
						collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
engaglrn_std	Benchmark 5 (standardized): Engaged Learning							
acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network							
Working Student	18 to 19	1. All of them know				291	earlycon_std	Benchmark 1 (standardized): Early Connections

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable	Label
Working Student	18 to 19	1. All of them know	291	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	2. Some of them know	1332		earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	3. None of them know	8391		earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
acadplan_std				Benchmark 3 (standardized): Clear Academic Plan and Pathway	
collread_std				Benchmark 4 (standardized): Effective Track to College Readiness	
engaglrn_std				Benchmark 5 (standardized): Engaged Learning	
acsocsup_std				Benchmark 6 (standardized): Academic and Social Support Network	
20 to 21	1. All of them know	35	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
	2. Some of them know	171		earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	3. None of them know	908		earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
22 to 24	1. All of them know	26	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
	2. Some of them know	130		earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	3. None of them know	609		earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable	Label	
Working Student	22 to 24	3. None of them know	609	engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	25 to 29	1. All of them know	37	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. Some of them know	114	2. Some of them know		earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
3. None of them know	526	3. None of them know		earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	30 to 39	1. All of them know	43	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. Some of them know	109	2. Some of them know		earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
3. None of them know	465	3. None of them know		earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	40 to 49	1. All of them know	24	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. Some of them know	39	2. Some of them know		earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable	Label
Working Student	40 to 49	3. None of them know	187	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	50 to 64	1. All of them know	11	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. Some of them know	13	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
3. None of them know	60	earlycon_std	Benchmark 1 (standardized): Early Connections		
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		
65+	1. All of them know	1	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. Some of them know	1	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
3. None of them know	3	earlycon_std	Benchmark 1 (standardized): Early Connections		
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable	Mean
Nonworking Student	18 to 19	4. I am not currently working for pay	4625	earlycon_std	51.8
				hiexpect_std	49.3

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable	Mean
Nonworking Student	18 to 19	4. I am not currently working for pay	4625	collread_std	46.0
				engaglrn_std	47.7
				acsocsup_std	50.4
	20 to 21	4. I am not currently working for pay	427	earlycon_std	55.9
				hiexpect_std	53.4
				acadplan_std	54.2
				collread_std	50.1
				engaglrn_std	56.4
	22 to 24	4. I am not currently working for pay	213	acsocsup_std	53.2
				earlycon_std	57.1
hiexpect_std				57.8	
acadplan_std				57.4	
collread_std				48.6	
25 to 29	4. I am not currently working for pay	247	engaglrn_std	51.7	
			acsocsup_std	54.8	
			earlycon_std	57.0	
			hiexpect_std	61.5	
			acadplan_std	58.1	
30 to 39	4. I am not currently working for pay	199	collread_std	50.9	
			engaglrn_std	54.2	
			acsocsup_std	57.5	
			earlycon_std	58.3	
			hiexpect_std	60.9	
40 to 49	4. I am not currently working for pay	78	acadplan_std	59.3	
			collread_std	52.7	
			engaglrn_std	60.8	
			acsocsup_std	58.6	
			earlycon_std	56.8	
50 to 64	4. I am not currently working for pay	46	hiexpect_std	64.8	
			acadplan_std	56.4	
			collread_std	49.0	
			engaglrn_std	56.6	
			acsocsup_std	48.1	
65+	4. I am not currently working for pay	3	earlycon_std	73.8	
			hiexpect_std	59.8	
			acadplan_std	68.3	
			collread_std	56.4	
			engaglrn_std	66.5	
Working Student	18 to 19	1. All of them know	acsocsup_std	58.3	
			earlycon_std	72.9	
			hiexpect_std	70.4	
			acadplan_std	54.7	
			collread_std	55.0	
Working Student	18 to 19	1. All of them know	engaglrn_std	88.8	
			acsocsup_std	42.1	
			earlycon_std	60.2	
			hiexpect_std	41.3	
Working Student	18 to 19	1. All of them know	acadplan_std	55.7	
			collread_std	52.5	
			engaglrn_std	55.7	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable	Mean
Working Student	18 to 19	1. All of them know	291	acsocsup_std	49.3
		2. Some of them know	1332	earlycon_std	51.6
				hiexpect_std	45.7
			acadplan_std	53.7	
			collread_std	51.1	
			engaglrn_std	55.2	
			acsocsup_std	52.3	
	3. None of them know	8391	earlycon_std	47.7	
			hiexpect_std	47.3	
			acadplan_std	49.4	
			collread_std	47.1	
			engaglrn_std	46.8	
		acsocsup_std	50.0		
20 to 21	1. All of them know	35	earlycon_std	60.1	
			hiexpect_std	45.8	
			acadplan_std	53.0	
			collread_std	46.6	
			engaglrn_std	51.6	
			acsocsup_std	44.0	
	2. Some of them know	171	earlycon_std	57.1	
			hiexpect_std	46.9	
			acadplan_std	56.6	
			collread_std	53.2	
			engaglrn_std	60.2	
			acsocsup_std	52.9	
3. None of them know	908	earlycon_std	47.1		
		hiexpect_std	51.4		
		acadplan_std	48.7		
		collread_std	45.0		
		engaglrn_std	47.2		
		acsocsup_std	50.5		
22 to 24	1. All of them know	26	earlycon_std	69.7	
			hiexpect_std	64.4	
			acadplan_std	69.7	
			collread_std	61.8	
			engaglrn_std	62.6	
			acsocsup_std	60.8	
	2. Some of them know	130	earlycon_std	55.2	
			hiexpect_std	58.4	
			acadplan_std	57.3	
			collread_std	58.2	
			engaglrn_std	56.3	
			acsocsup_std	57.2	
3. None of them know	609	earlycon_std	46.5		
		hiexpect_std	58.5		
		acadplan_std	51.1		
		collread_std	47.3		
		engaglrn_std	47.5		
		acsocsup_std	50.1		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable	Mean	
Working Student	25 to 29	1. All of them know	37	earlycon_std	57.1	
				hiexpect_std	60.5	
				acadplan_std	60.5	
				collread_std	58.4	
				engaglrn_std	57.1	
				acsocsup_std	60.8	
		2. Some of them know	114	earlycon_std	57.0	
				hiexpect_std	60.4	
				acadplan_std	57.8	
	3. None of them know	526	collread_std	55.1		
			engaglrn_std	55.2		
			acsocsup_std	56.7		
	30 to 39	1. All of them know	43	earlycon_std	57.5	
				hiexpect_std	61.4	
				acadplan_std	59.7	
				collread_std	59.0	
				engaglrn_std	59.2	
				acsocsup_std	62.4	
2. Some of them know				109	earlycon_std	59.0
					hiexpect_std	61.3
					acadplan_std	58.0
3. None of them know		465	collread_std	53.9		
			engaglrn_std	59.8		
			acsocsup_std	56.7		
40 to 49		1. All of them know	24	earlycon_std	52.6	
				hiexpect_std	60.7	
				acadplan_std	52.6	
				collread_std	49.9	
				engaglrn_std	49.5	
				acsocsup_std	53.6	
	2. Some of them know			39	earlycon_std	70.8
					hiexpect_std	66.3
					acadplan_std	55.1
	3. None of them know	187	collread_std	62.6		
			engaglrn_std	55.6		
			acsocsup_std	67.9		
	2. Some of them know	39	earlycon_std	66.6		
			hiexpect_std	61.6		
			acadplan_std	60.9		
			collread_std	51.2		
			engaglrn_std	65.5		
			acsocsup_std	65.8		
3. None of them know	187	earlycon_std	56.6			

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable	Mean
Working Student	40 to 49	3. None of them know	187	acadplan_std	52.4
				collread_std	46.6
				engaglrn_std	51.3
				acsocsup_std	53.6
	50 to 64	1. All of them know	11	earlycon_std	64.1
				hiexpect_std	50.4
				acadplan_std	49.3
				collread_std	50.3
				engaglrn_std	60.2
				acsocsup_std	34.8
		2. Some of them know	13	earlycon_std	63.0
				hiexpect_std	62.6
				acadplan_std	56.7
				collread_std	60.0
				engaglrn_std	46.4
				acsocsup_std	53.8
	3. None of them know	60	earlycon_std	56.5	
			hiexpect_std	56.1	
			acadplan_std	51.8	
			collread_std	41.5	
			engaglrn_std	51.5	
			acsocsup_std	50.8	
	65+	1. All of them know	1	earlycon_std	104.7
				hiexpect_std	-13.5
acadplan_std				75.0	
collread_std				43.2	
engaglrn_std				58.0	
acsocsup_std				84.7	
2. Some of them know		1	earlycon_std	98.5	
			hiexpect_std	57.4	
			acadplan_std	93.2	
			collread_std	7.5	
			engaglrn_std	75.6	
			acsocsup_std	84.7	
3. None of them know	3	earlycon_std	58.1		
		hiexpect_std	61.0		
		acadplan_std	65.1		
		collread_std	45.7		
		engaglrn_std	47.1		
		acsocsup_std	52.5		

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable	Label	
Nonworking Student	Traditional-Age	4. I am not currently working for pay	5265	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	Nontraditional-Age	4. I am not currently working for pay	573	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	Working Student	Traditional-Age	1. All of them know	352	earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. Some of them know	1633	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
		3. None of them know	9908	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
Nontraditional-Age	1. All of them know	116	earlycon_std	Benchmark 1 (standardized): Early Connections		
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		
	2. Some of them know	276	earlycon_std	Benchmark 1 (standardized): Early Connections		
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		
3. None of them know	1241	earlycon_std	Benchmark 1 (standardized): Early Connections			
		hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations			
		acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway			
		collread_std	Benchmark 4 (standardized): Effective Track to College Readiness			
		engaglrn_std	Benchmark 5 (standardized): Engaged Learning			
		acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network			

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Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable	Mean		
Nonworking Student	Traditional-Age	4. I am not currently working for pay	5265	earlycon_std	52.4		
				hiexpect_std	50.0		
				acadplan_std	51.2		
				collread_std	46.5		
				engaglrn_std	48.7		
					acsocsup_std	50.8	
	Nontraditional-Age	4. I am not currently working for pay	573	earlycon_std	59.1		
				hiexpect_std	61.6		
				acadplan_std	59.2		
				collread_std	51.8		
engaglrn_std				58.2			
				acsocsup_std	56.6		
Working Student	Traditional-Age	1. All of them know	352	earlycon_std	61.1		
				hiexpect_std	43.9		
				acadplan_std	56.8		
						collread_std	52.8
						engaglrn_std	61.9
						acsocsup_std	49.9
		2. Some of them know	1633	earlycon_std	52.6		
				hiexpect_std	47.1		
				acadplan_std	54.4		
					collread_std	52.1	
					engaglrn_std	55.9	
					acsocsup_std	52.8	
	3. None of them know	9908	earlycon_std	47.6			
			hiexpect_std	48.6			
			acadplan_std	49.5			
collread_std			46.9				
engaglrn_std			46.9				
acsocsup_std			50.0				
Nontraditional-Age	1. All of them know	116	earlycon_std	61.5			
			hiexpect_std	60.9			
			acadplan_std	57.7			
					collread_std	58.7	
					engaglrn_std	58.0	
					acsocsup_std	60.4	
	2. Some of them know	276	earlycon_std	59.7			
			hiexpect_std	61.0			
			acadplan_std	58.4			
				collread_std	54.1		
				engaglrn_std	57.9		
				acsocsup_std	57.9		
3. None of them know	1241	earlycon_std	51.9				
		hiexpect_std	59.1				
		acadplan_std	52.6				
		collread_std	48.9				
		engaglrn_std	50.1				
		acsocsup_std	52.4				

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 The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable
Nonworking Student	American Indian or Native American	144	4. I am not currently working for pay earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Asian, Asian American, or Pacific Islander	299	4. I am not currently working for pay earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Native Hawaiian	5	4. I am not currently working for pay earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Black or African American, Non-Hispanic	929	4. I am not currently working for pay earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	White, Non-Hispanic	2468	4. I am not currently working for pay earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Hispanic, Latino, Spanish	1700	4. I am not currently working for pay earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Other	232	4. I am not currently working for pay earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student	American Indian or Native American	18	1. All of them know earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		39	2. Some of them know earlycon_std hiexpect_std

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Working status 1=
 consistently
 responds has job,
 0= assumes no job

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable
Working Student	American Indian or Native American	2. Some of them know	39	acadplan_std collread_std engaglrn_std acsocsup_std
		3. None of them know	128	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. All of them know	21	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Asian, Asian American, or Pacific Islander	2. Some of them know	64	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. None of them know	331	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. All of them know	2	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Native Hawaiian	2. Some of them know	1	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. None of them know	10	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		1. All of them know	88	earlycon_std hiexpect_std acadplan_std collread_std
	Black or African American, Non-Hispanic	1. All of them know	88	earlycon_std hiexpect_std acadplan_std collread_std

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Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable	
Working Student	Black or African American, Non-Hispanic	1. All of them know	88	engaglrn_std acsocsup_std
		2. Some of them know	249	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. None of them know	1586	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	White, Non-Hispanic	1. All of them know	230	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Some of them know	1039	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. None of them know	5870	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Hispanic, Latino, Spanish	1. All of them know	88	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Some of them know	428	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. None of them know	2718	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

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Working status 1= consistently responds has job, 0= assumes no job		What is your racial/ethnic identification?	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable
Working Student	Other	1. All of them know		11	earlycon_std
					hiexpect_std
					acadplan_std
		2. Some of them know		66	earlycon_std
					hiexpect_std
					acadplan_std
		3. None of them know		379	earlycon_std
					hiexpect_std
					acadplan_std
					collread_std
					engaglrn_std
					acsocsup_std

Working status 1= consistently responds has job, 0= assumes no job		What is your racial/ethnic identification?	Label	Mean
Nonworking Student	American Indian or Native American	Benchmark 1 (standardized):	Early Connections	52.8
		Benchmark 2 (standardized):	High Expectations and Aspirations	42.2
		Benchmark 3 (standardized):	Clear Academic Plan and Pathway	49.3
		Benchmark 4 (standardized):	Effective Track to College Readiness	53.0
		Benchmark 5 (standardized):	Engaged Learning	62.8
		Benchmark 6 (standardized):	Academic and Social Support Network	49.1
	Asian, Asian American, or Pacific Islander	Benchmark 1 (standardized):	Early Connections	50.7
		Benchmark 2 (standardized):	High Expectations and Aspirations	53.0
		Benchmark 3 (standardized):	Clear Academic Plan and Pathway	51.1
		Benchmark 4 (standardized):	Effective Track to College Readiness	47.3
		Benchmark 5 (standardized):	Engaged Learning	49.1
		Benchmark 6 (standardized):	Academic and Social Support Network	50.7
	Native Hawaiian	Benchmark 1 (standardized):	Early Connections	50.4
		Benchmark 2 (standardized):	High Expectations and Aspirations	45.1
		Benchmark 3 (standardized):	Clear Academic Plan and Pathway	52.5
		Benchmark 4 (standardized):	Effective Track to College Readiness	64.6
		Benchmark 5 (standardized):	Engaged Learning	97.2
		Benchmark 6 (standardized):	Academic and Social Support Network	63.9
	Black or African American, Non-Hispanic	Benchmark 1 (standardized):	Early Connections	55.3
		Benchmark 2 (standardized):	High Expectations and Aspirations	52.7
		Benchmark 3 (standardized):	Clear Academic Plan and Pathway	52.9
		Benchmark 4 (standardized):	Effective Track to College Readiness	52.4
		Benchmark 5 (standardized):	Engaged Learning	56.9
		Benchmark 6 (standardized):	Academic and Social Support Network	51.6
White, Non-Hispanic	Benchmark 1 (standardized):	Early Connections	54.1	
	Benchmark 2 (standardized):	High Expectations and Aspirations	51.7	
	Benchmark 3 (standardized):	Clear Academic Plan and Pathway	54.1	

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Working status 1=
consistently
responds has job,
0= assumes no job

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	Label	Mean	
Nonworking Student	White, Non-Hispanic	Benchmark 4 (standardized): Effective Track to College Readiness	46.3	
		Benchmark 5 (standardized): Engaged Learning	47.6	
		Benchmark 6 (standardized): Academic and Social Support Network	52.6	
	Hispanic, Latino, Spanish	Benchmark 1 (standardized): Early Connections	50.6	
		Benchmark 2 (standardized): High Expectations and Aspirations	50.6	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.9	
		Benchmark 4 (standardized): Effective Track to College Readiness	45.1	
		Benchmark 5 (standardized): Engaged Learning	47.0	
		Benchmark 6 (standardized): Academic and Social Support Network	50.5	
	Other	Benchmark 1 (standardized): Early Connections	53.2	
		Benchmark 2 (standardized): High Expectations and Aspirations	49.6	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.0	
		Benchmark 4 (standardized): Effective Track to College Readiness	43.9	
		Benchmark 5 (standardized): Engaged Learning	50.3	
		Benchmark 6 (standardized): Academic and Social Support Network	48.2	
	Working Student	American Indian or Native American	Benchmark 1 (standardized): Early Connections	66.1
			Benchmark 2 (standardized): High Expectations and Aspirations	42.7
			Benchmark 3 (standardized): Clear Academic Plan and Pathway	56.0
Benchmark 4 (standardized): Effective Track to College Readiness			52.0	
Benchmark 5 (standardized): Engaged Learning			60.2	
Benchmark 6 (standardized): Academic and Social Support Network			46.1	
		Benchmark 1 (standardized): Early Connections	54.6	
		Benchmark 2 (standardized): High Expectations and Aspirations	40.8	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	58.7	
		Benchmark 4 (standardized): Effective Track to College Readiness	46.3	
		Benchmark 5 (standardized): Engaged Learning	54.9	
		Benchmark 6 (standardized): Academic and Social Support Network	54.3	
		Benchmark 1 (standardized): Early Connections	50.6	
		Benchmark 2 (standardized): High Expectations and Aspirations	47.2	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.8	
		Benchmark 4 (standardized): Effective Track to College Readiness	49.1	
		Benchmark 5 (standardized): Engaged Learning	54.2	
		Benchmark 6 (standardized): Academic and Social Support Network	51.1	
Asian, Asian American, or Pacific Islander		Benchmark 1 (standardized): Early Connections	71.3	
		Benchmark 2 (standardized): High Expectations and Aspirations	56.7	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	67.3	
		Benchmark 4 (standardized): Effective Track to College Readiness	60.5	
		Benchmark 5 (standardized): Engaged Learning	65.4	
		Benchmark 6 (standardized): Academic and Social Support Network	65.2	
		Benchmark 1 (standardized): Early Connections	49.4	
		Benchmark 2 (standardized): High Expectations and Aspirations	48.9	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	52.4	
		Benchmark 4 (standardized): Effective Track to College Readiness	57.2	
		Benchmark 5 (standardized): Engaged Learning	65.5	
		Benchmark 6 (standardized): Academic and Social Support Network	50.3	
	Benchmark 1 (standardized): Early Connections	48.1		
	Benchmark 2 (standardized): High Expectations and Aspirations	51.9		
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.7		
	Benchmark 4 (standardized): Effective Track to College Readiness	46.6		
	Benchmark 5 (standardized): Engaged Learning	46.5		

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Working status 1=
 consistently
 responds has job,
 0= assumes no job

Working Student	What is your racial/ethnic identification?	Label	Mean
Working Student	Asian, Asian American, or Pacific Islander	Benchmark 6 (standardized): Academic and Social Support Network	46.4
		Native Hawaiian	
		Benchmark 1 (standardized): Early Connections	90.4
		Benchmark 2 (standardized): High Expectations and Aspirations	49.8
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	75.8
		Benchmark 4 (standardized): Effective Track to College Readiness	54.9
	Benchmark 5 (standardized): Engaged Learning	36.4	
	Benchmark 6 (standardized): Academic and Social Support Network	60.1	
	Benchmark 1 (standardized): Early Connections	30.0	
	Benchmark 2 (standardized): High Expectations and Aspirations	-41.0	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	50.7	
	Benchmark 4 (standardized): Effective Track to College Readiness	12.6	
	Benchmark 5 (standardized): Engaged Learning	107.4	
	Benchmark 6 (standardized): Academic and Social Support Network	-1.2	
	Benchmark 1 (standardized): Early Connections	42.3	
	Benchmark 2 (standardized): High Expectations and Aspirations	39.1	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	48.9	
	Benchmark 4 (standardized): Effective Track to College Readiness	53.3	
	Benchmark 5 (standardized): Engaged Learning	33.9	
	Benchmark 6 (standardized): Academic and Social Support Network	32.5	
	Black or African American, Non-Hispanic	Benchmark 1 (standardized): Early Connections	65.9
		Benchmark 2 (standardized): High Expectations and Aspirations	48.0
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	59.7
		Benchmark 4 (standardized): Effective Track to College Readiness	57.0
Benchmark 5 (standardized): Engaged Learning		61.9	
Benchmark 6 (standardized): Academic and Social Support Network		55.7	
Benchmark 1 (standardized): Early Connections		54.4	
Benchmark 2 (standardized): High Expectations and Aspirations		47.2	
Benchmark 3 (standardized): Clear Academic Plan and Pathway		56.8	
Benchmark 4 (standardized): Effective Track to College Readiness		55.3	
Benchmark 5 (standardized): Engaged Learning		59.6	
Benchmark 6 (standardized): Academic and Social Support Network		51.0	
White, Non-Hispanic	Benchmark 1 (standardized): Early Connections	50.6	
	Benchmark 2 (standardized): High Expectations and Aspirations	49.8	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	49.5	
	Benchmark 4 (standardized): Effective Track to College Readiness	51.8	
	Benchmark 5 (standardized): Engaged Learning	53.5	
	Benchmark 6 (standardized): Academic and Social Support Network	51.3	
	Benchmark 1 (standardized): Early Connections	61.2	
	Benchmark 2 (standardized): High Expectations and Aspirations	49.9	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	57.2	
	Benchmark 4 (standardized): Effective Track to College Readiness	53.3	
	Benchmark 5 (standardized): Engaged Learning	62.7	
	Benchmark 6 (standardized): Academic and Social Support Network	54.6	
Benchmark 1 (standardized): Early Connections	54.7		
Benchmark 2 (standardized): High Expectations and Aspirations	50.6		
Benchmark 3 (standardized): Clear Academic Plan and Pathway	55.5		
Benchmark 4 (standardized): Effective Track to College Readiness	52.5		
Benchmark 5 (standardized): Engaged Learning	54.9		
Benchmark 6 (standardized): Academic and Social Support Network	55.3		

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Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Label	Mean	
<hr/>			
Working Student	White, Non-Hispanic	Benchmark 1 (standardized): Early Connections 48.4	
		Benchmark 2 (standardized): High Expectations and Aspirations 50.1	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 51.3	
		Benchmark 4 (standardized): Effective Track to College Readiness 46.3	
		Benchmark 5 (standardized): Engaged Learning 46.0	
		Benchmark 6 (standardized): Academic and Social Support Network 50.9	
	Hispanic, Latino, Spanish		Benchmark 1 (standardized): Early Connections 51.5
			Benchmark 2 (standardized): High Expectations and Aspirations 48.3
			Benchmark 3 (standardized): Clear Academic Plan and Pathway 50.6
			Benchmark 4 (standardized): Effective Track to College Readiness 54.6
			Benchmark 5 (standardized): Engaged Learning 55.7
			Benchmark 6 (standardized): Academic and Social Support Network 46.6
			Benchmark 1 (standardized): Early Connections 53.6
			Benchmark 2 (standardized): High Expectations and Aspirations 50.1
			Benchmark 3 (standardized): Clear Academic Plan and Pathway 55.6
			Benchmark 4 (standardized): Effective Track to College Readiness 51.7
			Benchmark 5 (standardized): Engaged Learning 55.2
			Benchmark 6 (standardized): Academic and Social Support Network 53.4
	Other		Benchmark 1 (standardized): Early Connections 46.2
			Benchmark 2 (standardized): High Expectations and Aspirations 50.4
			Benchmark 3 (standardized): Clear Academic Plan and Pathway 47.5
			Benchmark 4 (standardized): Effective Track to College Readiness 46.7
			Benchmark 5 (standardized): Engaged Learning 45.9
			Benchmark 6 (standardized): Academic and Social Support Network 49.6
		Benchmark 1 (standardized): Early Connections 60.9	
		Benchmark 2 (standardized): High Expectations and Aspirations 51.3	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 58.1	
		Benchmark 4 (standardized): Effective Track to College Readiness 56.4	
		Benchmark 5 (standardized): Engaged Learning 60.4	
		Benchmark 6 (standardized): Academic and Social Support Network 58.8	
		Benchmark 1 (standardized): Early Connections 50.3	
		Benchmark 2 (standardized): High Expectations and Aspirations 48.1	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 45.6	
		Benchmark 4 (standardized): Effective Track to College Readiness 47.8	
		Benchmark 5 (standardized): Engaged Learning 58.9	
		Benchmark 6 (standardized): Academic and Social Support Network 48.9	
	Benchmark 1 (standardized): Early Connections 48.9		
	Benchmark 2 (standardized): High Expectations and Aspirations 49.3		
	Benchmark 3 (standardized): Clear Academic Plan and Pathway 49.6		
	Benchmark 4 (standardized): Effective Track to College Readiness 44.5		
	Benchmark 5 (standardized): Engaged Learning 49.1		
	Benchmark 6 (standardized): Academic and Social Support Network 48.6		

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq11

WEIGHTED
 The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	11. Do your instructors at this college know how many hours you work per week?	N Obs	Variable
Nonworking Student	First-Generation	4. I am not currently working for pay	2447	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Not First-Generation	4. I am not currently working for pay	3479	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student	First-Generation	1. All of them know	225	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Some of them know	795	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. None of them know	4639	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Not First-Generation	1. All of them know	252	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. Some of them know	1149	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		3. None of them know	6681	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Intersection of Work and Learning, Methods Supplement

SWL: Standardized Benchmarks by wlq11

WEIGHTED

The MEANS Procedure

Working status 1=
consistently
responds has job,
0= assumes no job

First Generation vs.
Not First Generation

11. Do your instructors at
this college know how many
hours you work per week?

N Obs

Label

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	11. Do your instructors at this college know how many hours you work per week?	N Obs	Label
Nonworking Student	First-Generation	4. I am not currently working for pay	2447	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	Not First-Generation	4. I am not currently working for pay	3479	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
Working Student	First-Generation	1. All of them know	225	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. Some of them know	795	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		3. None of them know	4639	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	Not First-Generation	1. All of them know	252	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. Some of them know	1149	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		3. None of them know	6681	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq11

-----| WEIGHTED |-----

The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	11. Do your instructors at this college know how many hours you work per week?	N Obs	Mean
Nonworking Student	First-Generation	4. I am not currently working for pay	2447	54.0
				51.0
				51.9
	Not First-Generation	4. I am not currently working for pay	3479	47.5
				49.6
				51.1
Working Student	First-Generation	1. All of them know	225	52.8
				51.4
				52.2
		2. Some of them know	795	46.7
				49.8
				51.6
	Not First-Generation	1. All of them know	252	60.7
				47.3
				59.2
		2. Some of them know	1149	57.1
				61.1
				54.2
3. None of them know	2. Some of them know	6681	56.3	
			51.5	
			56.5	
	3. None of them know	6681	54.3	
			55.4	
			53.6	
	3. None of them know	3. None of them know	6681	48.1
				50.7
				48.9
3. None of them know		6681	48.3	
			47.3	
			49.8	
3. None of them know	3. None of them know	6681	61.4	
			51.4	
			55.4	
	3. None of them know	6681	52.7	
			60.1	
			52.7	
	3. None of them know	3. None of them know	6681	52.1
				48.4
				54.1
3. None of them know		6681	51.0	
			56.8	
			53.7	
3. None of them know	3. None of them know	6681	48.5	
			49.6	
			50.6	
	3. None of them know	6681	46.5	
			47.5	
			50.8	

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq12
WEIGHTED
 The MEANS Procedure

		Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?	N Obs	Variable	Label
Nonworking Student	Part-Time	3. I am not currently working for pay	1042	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	Full-Time	3. I am not currently working for pay	4545	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
Working Student	Part-Time	1. Yes	805	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
		2. No	3125	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
Full-Time	1. Yes	1584	earlycon_std	Benchmark 1 (standardized): Early Connections		
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		
	2. No	8077	earlycon_std	Benchmark 1 (standardized): Early Connections		
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		

		Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?	N Obs	Variable	Mean
Nonworking Student	Part-Time	3. I am not currently working for pay	1042	earlycon_std	50.7	
				hiexpect_std	52.1	
				acadplan_std	51.2	
				collread_std	47.6	

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq12

-----| WEIGHTED |-----

The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Thinking about THIS SEMESTER/QUARTER, how would you describe your enrollment at this college?	12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?	N Obs	Variable	Mean	
Nonworking Student	Part-Time	3. I am not currently working for pay	1042	engaglrn_std	45.1	
				acsocsup_std	49.0	
Nonworking Student	Full-Time	3. I am not currently working for pay	4545	earlycon_std	54.5	
				hiexpect_std	51.1	
				acadplan_std	52.8	
				collread_std	45.9	
				engaglrn_std	52.8	
				acsocsup_std	53.9	
Working Student	Part-Time	1. Yes	805	earlycon_std	58.0	
				hiexpect_std	53.4	
				acadplan_std	62.5	
				collread_std	55.3	
				engaglrn_std	52.2	
				acsocsup_std	53.9	
	Working Student	Part-Time	2. No	3125	earlycon_std	44.6
					hiexpect_std	49.7
					acadplan_std	46.5
					collread_std	47.1
					engaglrn_std	45.2
					acsocsup_std	48.0
Working Student	Full-Time	1. Yes	1584	earlycon_std	62.7	
				hiexpect_std	53.6	
				acadplan_std	64.8	
				collread_std	55.3	
				engaglrn_std	60.9	
				acsocsup_std	58.9	
Working Student	Full-Time	2. No	8077	earlycon_std	49.5	
				hiexpect_std	49.3	
				acadplan_std	49.1	
				collread_std	46.7	
				engaglrn_std	50.6	
				acsocsup_std	52.4	

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WEIGHTED
The MEANS Procedure

12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?

Working status 1= consistently responds has job, 0= assumes no job

	Your Sex		N Obs	Variable	Label
Nonworking Student	Male	3. I am not currently working for pay	2453	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	Female	3. I am not currently working for pay	2949	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Working Student	Male	1. Yes	1006	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. No	4326	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Female	1. Yes	1302	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. No	6524	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	

	Your Sex		N Obs	Variable	Mean
Nonworking Student	Male	3. I am not currently working for pay	2453	earlycon_std	53.5
				hiexpect_std	47.2
				acadplan_std	51.8
				collread_std	44.8
				engaglrn_std	47.1
				acsocsup_std	50.3
	Female	3. I am not currently working for pay	2949	earlycon_std	52.7

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Your Sex	12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?	N Obs	Variable	Mean
Nonworking Student	Female	3. I am not currently working for pay	2949	hiexpect_std	54.6
				acadplan_std	52.5
				collread_std	48.8
				engaglrn_std	51.6
				acsocsup_std	52.9
Working Student	Male	1. Yes	1006	earlycon_std	59.7
				hiexpect_std	47.5
				acadplan_std	62.6
				collread_std	51.7
				engaglrn_std	53.8
	2. No	4326	2. No	earlycon_std	47.8
				hiexpect_std	45.7
				acadplan_std	48.6
				collread_std	44.9
				engaglrn_std	44.9
Female	1. Yes	1302	earlycon_std	59.9	
			hiexpect_std	57.6	
			acadplan_std	64.4	
			collread_std	57.2	
			engaglrn_std	56.5	
2. No	6524	2. No	earlycon_std	46.4	
			hiexpect_std	52.1	
			acadplan_std	47.4	
			collread_std	47.9	
			engaglrn_std	49.3	
				acsocsup_std	50.5

Intersection of Work and Learning, Methods Supplement
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 -----| WEIGHTED |-----
 The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?	N Obs	Variable	Label
Nonworking Student	18 to 19	3. I am not currently working for pay	4342	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	20 to 21	3. I am not currently working for pay	406	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	22 to 24	3. I am not currently working for pay	207	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	25 to 29	3. I am not currently working for pay	230	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	30 to 39	3. I am not currently working for pay	198	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	40 to 49	3. I am not currently working for pay	75	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	50 to 64	3. I am not currently working for pay	47	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	65+	3. I am not currently working for pay	4	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
Working Student	18 to 19	1. Yes	1609	earlycon_std	Benchmark 1 (standardized): Early Connections

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 The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?	N Obs	Variable	Label	
Working Student	18 to 19	1. Yes	1609	hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	2. No	8300		earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
	20 to 21	1. Yes	207	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
		2. No	890		earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
22 to 24	1. Yes	183	earlycon_std	Benchmark 1 (standardized): Early Connections		
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		
	2. No	574		earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
25 to 29	1. Yes	143	earlycon_std	Benchmark 1 (standardized): Early Connections		
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations		
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway		
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness		
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning		
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network		
	2. No	533		earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
30 to 39	1. Yes		134	earlycon_std	Benchmark 1 (standardized): Early Connections	
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	

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Working status 1= consistently responds has job, 0= assumes no job	Mark your age group	12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?	N Obs	Variable	Label
Working Student	30 to 39	1. Yes	134	acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	40 to 49	1. Yes	56	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	40 to 49	2. No	191	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	50 to 64	1. Yes	18	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
				acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
				collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
				engaglrn_std	Benchmark 5 (standardized): Engaged Learning
				acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	50 to 64	2. No	65	earlycon_std	Benchmark 1 (standardized): Early Connections
				hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
acadplan_std				Benchmark 3 (standardized): Clear Academic Plan and Pathway	
collread_std				Benchmark 4 (standardized): Effective Track to College Readiness	
engaglrn_std				Benchmark 5 (standardized): Engaged Learning	
acsocsup_std				Benchmark 6 (standardized): Academic and Social Support Network	
65+	1. Yes	1	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	
65+	2. No	3	earlycon_std	Benchmark 1 (standardized): Early Connections	
			hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations	
			acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway	
			collread_std	Benchmark 4 (standardized): Effective Track to College Readiness	
			engaglrn_std	Benchmark 5 (standardized): Engaged Learning	
			acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network	

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		12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?				
Working status 1= consistently responds has job, 0= assumes no job	Mark your age group		N Obs	Variable	Mean	
Nonworking Student	18 to 19	3. I am not currently working for pay	4342	earlycon_std	51.7	
				hiexpect_std	49.1	
				acadplan_std	50.8	
				collread_std	45.9	
				engaglrn_std	47.6	
				acsocsup_std	50.6	
	20 to 21	3. I am not currently working for pay	406	earlycon_std	55.8	
				hiexpect_std	52.7	
				acadplan_std	54.0	
				collread_std	49.1	
				engaglrn_std	56.1	
				acsocsup_std	52.3	
	22 to 24	3. I am not currently working for pay	207	earlycon_std	57.8	
				hiexpect_std	57.8	
				acadplan_std	58.6	
				collread_std	48.0	
				engaglrn_std	52.3	
				acsocsup_std	55.4	
	25 to 29	3. I am not currently working for pay	230	earlycon_std	57.1	
				hiexpect_std	60.9	
				acadplan_std	57.3	
				collread_std	51.8	
				engaglrn_std	53.8	
				acsocsup_std	57.6	
	30 to 39	3. I am not currently working for pay	198	earlycon_std	58.0	
				hiexpect_std	62.0	
				acadplan_std	59.6	
				collread_std	52.1	
engaglrn_std				59.3		
acsocsup_std				58.6		
40 to 49	3. I am not currently working for pay	75	earlycon_std	56.5		
			hiexpect_std	63.7		
			acadplan_std	55.3		
			collread_std	47.6		
			engaglrn_std	57.0		
			acsocsup_std	46.7		
50 to 64	3. I am not currently working for pay	47	earlycon_std	71.1		
			hiexpect_std	63.4		
			acadplan_std	64.2		
			collread_std	51.1		
			engaglrn_std	65.2		
			acsocsup_std	60.7		
65+	3. I am not currently working for pay	4	earlycon_std	62.2		
			hiexpect_std	59.9		
			acadplan_std	55.3		
			collread_std	54.5		
			engaglrn_std	74.9		
			acsocsup_std	36.6		
Working Student	18 to 19	1. Yes	1609	earlycon_std	57.3	

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		The MEANS Procedure			
		12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?			
Working status 1= consistently responds has job, 0= assumes no job	Mark your age group		N Obs	Variable	Mean
Working Student	18 to 19	1. Yes	1609	hiexpect_std	49.5
				acadplan_std	61.8
				collread_std	53.9
		2. No	8300	engaglrn_std	55.1
				acsocsup_std	53.6
				earlycon_std	46.7
	20 to 21	1. Yes	207	hiexpect_std	46.5
				acadplan_std	47.7
				collread_std	46.6
		2. No	890	engaglrn_std	46.8
				acsocsup_std	49.6
				earlycon_std	61.8
	22 to 24	1. Yes	183	hiexpect_std	54.8
				acadplan_std	64.4
				collread_std	51.7
		2. No	574	engaglrn_std	55.8
				acsocsup_std	55.4
				earlycon_std	45.6
25 to 29	1. Yes	143	hiexpect_std	50.0	
			acadplan_std	46.5	
			collread_std	44.9	
	2. No	533	engaglrn_std	47.4	
			acsocsup_std	49.6	
			earlycon_std	44.3	
30 to 39	1. Yes	134	hiexpect_std	58.6	
			acadplan_std	49.2	
			collread_std	46.8	
	2. No	533	engaglrn_std	47.0	
			acsocsup_std	49.7	
			earlycon_std	63.2	
	1. Yes	143	hiexpect_std	62.4	
			acadplan_std	69.5	
			collread_std	60.1	
	2. No	533	engaglrn_std	56.3	
			acsocsup_std	60.1	
			earlycon_std	46.4	
	1. Yes	134	hiexpect_std	57.6	
			acadplan_std	49.3	
				collread_std	49.1
				engaglrn_std	49.9
				acsocsup_std	50.2
				earlycon_std	65.1
				hiexpect_std	62.6

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		The MEANS Procedure			
		12. At this college, has a staff			
		member helped you decide how to			
		balance the number of classes			
		you take and the number of			
		hours you work for pay?			
Working status 1= consistently responds has job, 0= assumes no job	Mark your age group		N Obs	Variable	Mean
Working Student	30 to 39	1. Yes	134	acadplan_std	68.2
				collread_std	56.8
				engaglrn_std	54.4
				acsocsup_std	60.6
	40 to 49	2. No	474	earlycon_std	50.2
				hiexpect_std	60.3
				acadplan_std	49.4
				collread_std	49.8
				engaglrn_std	51.0
				acsocsup_std	52.9
	50 to 64	1. Yes	56	earlycon_std	72.9
				hiexpect_std	62.3
				acadplan_std	67.5
				collread_std	57.6
		2. No	191	engaglrn_std	53.9
				acsocsup_std	63.1
				earlycon_std	55.1
				hiexpect_std	59.6
	65+	1. Yes	18	acadplan_std	48.9
				collread_std	45.9
engaglrn_std				53.5	
acsocsup_std				54.6	
earlycon_std				70.5	
2. No		65	hiexpect_std	60.2	
			acadplan_std	72.0	
			collread_std	56.9	
			engaglrn_std	59.5	
			acsocsup_std	59.5	
65+	1. Yes	1	earlycon_std	55.2	
			hiexpect_std	55.6	
			acadplan_std	45.2	
	2. No	3	collread_std	42.5	
			engaglrn_std	49.0	
			acsocsup_std	45.4	
65+	1. Yes	1	earlycon_std	67.3	
			hiexpect_std	59.7	
			acadplan_std	81.0	
	2. No	3	collread_std	43.2	
			engaglrn_std	54.5	
			acsocsup_std	66.3	
65+	1. Yes	1	earlycon_std	67.3	
			hiexpect_std	59.7	
			acadplan_std	81.0	
	2. No	3	collread_std	43.2	
			engaglrn_std	54.5	
			acsocsup_std	66.3	

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?	N	Obs	Variable	Label

Nonworking Student	Traditional-Age	3. I am not currently working for pay	4955		earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	Nontraditional-Age	3. I am not currently working for pay	554		earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
Working Student	Traditional-Age	1. Yes	1999		earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. No	9764		earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
	Nontraditional-Age	1. Yes	352		earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network
		2. No	1266		earlycon_std	Benchmark 1 (standardized): Early Connections
					hiexpect_std	Benchmark 2 (standardized): High Expectations and Aspirations
					acadplan_std	Benchmark 3 (standardized): Clear Academic Plan and Pathway
					collread_std	Benchmark 4 (standardized): Effective Track to College Readiness
					engaglrn_std	Benchmark 5 (standardized): Engaged Learning
					acsocsup_std	Benchmark 6 (standardized): Academic and Social Support Network

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?	N Obs	Variable	Mean

Nonworking Student	Traditional-Age	3. I am not currently working for pay	4955	earlycon_std	52.4
				hiexpect_std	49.8
				acadplan_std	51.4
				collread_std	46.3
				engaglrn_std	48.6
				acsocsup_std	51.0
	Nontraditional-Age	3. I am not currently working for pay	554	earlycon_std	58.7

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	Traditional Age vs. Non-Traditional Age	12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?	N Obs	Variable	Mean
Nonworking Student	Nontraditional-Age	3. I am not currently working for pay	554	hiexpect_std	61.9
				acadplan_std	58.5
				collread_std	51.4
				engaglrn_std	57.5
				acsocsup_std	56.7
Working Student	Traditional-Age	1. Yes	1999	earlycon_std	58.2
				hiexpect_std	51.0
				acadplan_std	62.1
				collread_std	54.0
				engaglrn_std	55.3
				acsocsup_std	54.1
		2. No	9764	earlycon_std	46.4
				hiexpect_std	47.8
				acadplan_std	47.7
				collread_std	46.4
				engaglrn_std	46.9
				acsocsup_std	49.6
	Nontraditional-Age	1. Yes	352	earlycon_std	66.1
				hiexpect_std	62.3
				acadplan_std	68.9
				collread_std	58.1
				engaglrn_std	55.4
				acsocsup_std	60.8
		2. No	1266	earlycon_std	49.9
				hiexpect_std	58.8
				acadplan_std	49.1
				collread_std	48.3
				engaglrn_std	50.9
				acsocsup_std	51.7

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Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?	N Obs	Variable
Nonworking Student	American Indian or Native American	3. I am not currently working for pay	145	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Asian, Asian American, or Pacific Islander	3. I am not currently working for pay	281	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Native Hawaiian	3. I am not currently working for pay	3	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Black or African American, Non-Hispanic	3. I am not currently working for pay	859	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	White, Non-Hispanic	3. I am not currently working for pay	2355	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Hispanic, Latino, Spanish	3. I am not currently working for pay	1588	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Other	3. I am not currently working for pay	216	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student	American Indian or Native American	1. Yes	47	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	134	earlycon_std

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		The MEANS Procedure		
Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?	N Obs	Variable
Working Student	American Indian or Native American	2. No	134	hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Asian, Asian American, or Pacific Islander	1. Yes	92	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	324	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Native Hawaiian	1. Yes	2	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	10	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Black or African American, Non-Hispanic	1. Yes	417	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	1484	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	White, Non-Hispanic	1. Yes	1102	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	5969	earlycon_std hiexpect_std

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Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?	N Obs	Variable
Working Student	White, Non-Hispanic	2. No	5969	acadplan_std collread_std engaglrn_std acsocsup_std
		1. Yes	582	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	2611	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Other	1. Yes	82	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	366	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1= consistently responds has job, 0= assumes no job	What is your racial/ethnic identification?	Label	Mean
Nonworking Student	American Indian or Native American	Benchmark 1 (standardized): Early Connections	54.2
		Benchmark 2 (standardized): High Expectations and Aspirations	43.7
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.1
		Benchmark 4 (standardized): Effective Track to College Readiness	53.8
		Benchmark 5 (standardized): Engaged Learning	60.9
		Benchmark 6 (standardized): Academic and Social Support Network	49.9
	Asian, Asian American, or Pacific Islander	Benchmark 1 (standardized): Early Connections	49.2
		Benchmark 2 (standardized): High Expectations and Aspirations	50.7
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	51.0
		Benchmark 4 (standardized): Effective Track to College Readiness	46.6
		Benchmark 5 (standardized): Engaged Learning	49.8
		Benchmark 6 (standardized): Academic and Social Support Network	48.5
	Native Hawaiian	Benchmark 1 (standardized): Early Connections	56.0
		Benchmark 2 (standardized): High Expectations and Aspirations	56.2
		Benchmark 3 (standardized): Clear Academic Plan and Pathway	59.7
		Benchmark 4 (standardized): Effective Track to College Readiness	73.7

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Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Label	Mean	
Nonworking Student	Native Hawaiian	Benchmark 5 (standardized): Engaged Learning 120.7	
		Benchmark 6 (standardized): Academic and Social Support Network 79.0	
	Black or African American, Non-Hispanic	Benchmark 1 (standardized): Early Connections 55.2	
		Benchmark 2 (standardized): High Expectations and Aspirations 52.7	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 52.9	
		Benchmark 4 (standardized): Effective Track to College Readiness 51.1	
		Benchmark 5 (standardized): Engaged Learning 56.4	
		Benchmark 6 (standardized): Academic and Social Support Network 50.6	
	White, Non-Hispanic	Benchmark 1 (standardized): Early Connections 54.3	
		Benchmark 2 (standardized): High Expectations and Aspirations 51.6	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 54.3	
		Benchmark 4 (standardized): Effective Track to College Readiness 46.4	
		Benchmark 5 (standardized): Engaged Learning 47.5	
		Benchmark 6 (standardized): Academic and Social Support Network 52.8	
	Hispanic, Latino, Spanish	Benchmark 1 (standardized): Early Connections 50.2	
		Benchmark 2 (standardized): High Expectations and Aspirations 50.8	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 49.8	
		Benchmark 4 (standardized): Effective Track to College Readiness 44.9	
		Benchmark 5 (standardized): Engaged Learning 47.0	
		Benchmark 6 (standardized): Academic and Social Support Network 51.2	
	Other	Benchmark 1 (standardized): Early Connections 53.7	
		Benchmark 2 (standardized): High Expectations and Aspirations 49.6	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 44.7	
		Benchmark 4 (standardized): Effective Track to College Readiness 45.3	
		Benchmark 5 (standardized): Engaged Learning 50.3	
		Benchmark 6 (standardized): Academic and Social Support Network 49.4	
	Working Student	American Indian or Native American	Benchmark 1 (standardized): Early Connections 63.0
Benchmark 2 (standardized): High Expectations and Aspirations 45.6			
Benchmark 3 (standardized): Clear Academic Plan and Pathway 62.0			
Benchmark 4 (standardized): Effective Track to College Readiness 54.6			
Benchmark 5 (standardized): Engaged Learning 60.4			
Benchmark 6 (standardized): Academic and Social Support Network 49.3			
		Benchmark 1 (standardized): Early Connections 48.4	
		Benchmark 2 (standardized): High Expectations and Aspirations 47.5	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 46.8	
		Benchmark 4 (standardized): Effective Track to College Readiness 49.3	
		Benchmark 5 (standardized): Engaged Learning 52.5	
		Benchmark 6 (standardized): Academic and Social Support Network 51.9	
Asian, Asian American, or Pacific Islander		Benchmark 1 (standardized): Early Connections 62.4	
		Benchmark 2 (standardized): High Expectations and Aspirations 55.9	
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 67.6	
		Benchmark 4 (standardized): Effective Track to College Readiness 60.7	
		Benchmark 5 (standardized): Engaged Learning 58.0	
		Benchmark 6 (standardized): Academic and Social Support Network 59.0	
			Benchmark 1 (standardized): Early Connections 46.4
			Benchmark 2 (standardized): High Expectations and Aspirations 50.2
			Benchmark 3 (standardized): Clear Academic Plan and Pathway 47.6
			Benchmark 4 (standardized): Effective Track to College Readiness 46.3
			Benchmark 5 (standardized): Engaged Learning 48.6
			Benchmark 6 (standardized): Academic and Social Support Network 45.3

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq12
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 The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Label	Mean
Working Student	Native Hawaiian	Benchmark 1 (standardized): Early Connections 43.5
		Benchmark 2 (standardized): High Expectations and Aspirations -2.4
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 66.5
		Benchmark 4 (standardized): Effective Track to College Readiness 19.2
		Benchmark 5 (standardized): Engaged Learning 96.7
		Benchmark 6 (standardized): Academic and Social Support Network 36.0
		Benchmark 1 (standardized): Early Connections 53.6
		Benchmark 2 (standardized): High Expectations and Aspirations 43.5
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 55.0
		Benchmark 4 (standardized): Effective Track to College Readiness 56.2
		Benchmark 5 (standardized): Engaged Learning 30.3
		Benchmark 6 (standardized): Academic and Social Support Network 39.4
	Black or African American, Non-Hispanic	Benchmark 1 (standardized): Early Connections 60.1
		Benchmark 2 (standardized): High Expectations and Aspirations 53.0
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 62.1
		Benchmark 4 (standardized): Effective Track to College Readiness 56.7
		Benchmark 5 (standardized): Engaged Learning 58.7
		Benchmark 6 (standardized): Academic and Social Support Network 53.2
		Benchmark 1 (standardized): Early Connections 49.2
		Benchmark 2 (standardized): High Expectations and Aspirations 48.5
		Benchmark 3 (standardized): Clear Academic Plan and Pathway 47.2
		Benchmark 4 (standardized): Effective Track to College Readiness 51.2
		Benchmark 5 (standardized): Engaged Learning 53.0
		Benchmark 6 (standardized): Academic and Social Support Network 50.7
White, Non-Hispanic	Benchmark 1 (standardized): Early Connections 60.1	
	Benchmark 2 (standardized): High Expectations and Aspirations 53.1	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway 65.4	
	Benchmark 4 (standardized): Effective Track to College Readiness 54.8	
	Benchmark 5 (standardized): Engaged Learning 55.1	
	Benchmark 6 (standardized): Academic and Social Support Network 57.9	
	Benchmark 1 (standardized): Early Connections 47.5	
	Benchmark 2 (standardized): High Expectations and Aspirations 49.7	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway 49.4	
	Benchmark 4 (standardized): Effective Track to College Readiness 45.9	
	Benchmark 5 (standardized): Engaged Learning 46.3	
	Benchmark 6 (standardized): Academic and Social Support Network 50.5	
Hispanic, Latino, Spanish	Benchmark 1 (standardized): Early Connections 58.8	
	Benchmark 2 (standardized): High Expectations and Aspirations 54.4	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway 61.5	
	Benchmark 4 (standardized): Effective Track to College Readiness 53.4	
	Benchmark 5 (standardized): Engaged Learning 51.5	
	Benchmark 6 (standardized): Academic and Social Support Network 53.1	
	Benchmark 1 (standardized): Early Connections 44.2	
	Benchmark 2 (standardized): High Expectations and Aspirations 49.4	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway 45.3	
	Benchmark 4 (standardized): Effective Track to College Readiness 46.1	
	Benchmark 5 (standardized): Engaged Learning 46.2	
	Benchmark 6 (standardized): Academic and Social Support Network 49.3	
Other	Benchmark 1 (standardized): Early Connections 57.2	
	Benchmark 2 (standardized): High Expectations and Aspirations 51.4	

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The MEANS Procedure

Working status 1=
 consistently
 responds has job,
 0= assumes no job

What is your racial/ethnic identification?	Label	Mean
Working Student	Other	
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	60.0
	Benchmark 4 (standardized): Effective Track to College Readiness	49.3
	Benchmark 5 (standardized): Engaged Learning	55.1
	Benchmark 6 (standardized): Academic and Social Support Network	53.2
	Benchmark 1 (standardized): Early Connections	47.6
	Benchmark 2 (standardized): High Expectations and Aspirations	48.8
	Benchmark 3 (standardized): Clear Academic Plan and Pathway	46.4
	Benchmark 4 (standardized): Effective Track to College Readiness	43.9
	Benchmark 5 (standardized): Engaged Learning	49.9
	Benchmark 6 (standardized): Academic and Social Support Network	47.9

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		WEIGHTED		
		The MEANS Procedure		
		12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?		
Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation		N Obs	Variable
Nonworking Student	First-Generation	3. I am not currently working for pay	2295	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Not First-Generation	3. I am not currently working for pay	3292	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
Working Student	First-Generation	1. Yes	1063	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	4531	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
	Not First-Generation	1. Yes	1326	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std
		2. No	6671	earlycon_std hiexpect_std acadplan_std collread_std engaglrn_std acsocsup_std

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?	N Obs	Label
Nonworking Student	First-Generation	3. I am not currently working for pay	2295	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	Not First-Generation	3. I am not currently working for pay	3292	Benchmark 1 (standardized): Early Connections

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?	N Obs	Label
Nonworking Student	Not First-Generation	3. I am not currently working for pay	3292	Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
Working Student	First-Generation	1. Yes	1063	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. No	4531	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
	Not First-Generation	1. Yes	1326	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network
		2. No	6671	Benchmark 1 (standardized): Early Connections Benchmark 2 (standardized): High Expectations and Aspirations Benchmark 3 (standardized): Clear Academic Plan and Pathway Benchmark 4 (standardized): Effective Track to College Readiness Benchmark 5 (standardized): Engaged Learning Benchmark 6 (standardized): Academic and Social Support Network

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?	N Obs	Mean
Nonworking Student	First-Generation	3. I am not currently working for pay	2295	54.4 51.5 52.5 47.8 49.6 51.5
	Not First-Generation	3. I am not currently working for pay	3292	52.3 50.9 52.0 46.2 49.6 51.6
Working Student	First-Generation	1. Yes	1063	59.8 54.4

Intersection of Work and Learning, Methods Supplement
 SWL: Standardized Benchmarks by wlq12

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The MEANS Procedure

Working status 1= consistently responds has job, 0= assumes no job	First Generation vs. Not First Generation	12. At this college, has a staff member helped you decide how to balance the number of classes you take and the number of hours you work for pay?	N Obs	Mean	
Working Student	First-Generation	1. Yes	1063	63.1 56.2 53.3 53.9	
		2. No	4531	47.1 49.8 47.0 47.8 47.8 49.6	
		Not First-Generation	1. Yes	1326	59.8 52.2 63.7 53.7 57.0 56.7
			2. No	6671	47.1 49.0 48.5 46.0 47.4 50.2