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In this report, we review the responses of 136 students at Claremont McKenna College who took the 2023 HEDS Graduating Student Survey and compare them to the responses of students at other institutions who took this survey in 2022 and 2023.

The worksheets in this report summarize the survey data with different levels of detail, from a high-level overview of the survey's key results to detailed data on students' responses to the six indicators in the survey as well as on other measures of institutional impact.

You can use the Table of Contents below to see a description of what each worksheet covers and to navigate the report. Click on the underlined names to jump to the worksheet you would like to view

Summary

A high-level comparative summary of the key outcome indicators and measures from the survey, including students' exposure to high-impact experiences, readiness for and worries about life after college, and overall satisfaction with their education.

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Good Teaching and High-Quality Interactions with Faculty

A combination of overall and detailed measures of the quality of your students' interactions with faculty, inside and outside of class.

Academic Challenge and High Expectations

A combination of overall and detailed measures of the intellectual challenge your students experienced in their academic work.

Interactional Diversity

A combination of overall and detailed measures of how often students had formative interactions with people with different identities, ideas, and perspectives from their own.

Worries

A combination of overall and detailed measures of what students are worrying about as they approach graduation.

Intellectual Outcomes

Summary of your students' reports on the extent to which they've grown on a set of intellectual outcomes from the American Association of Colleges and Universities (AAC&U).

Civic Outcomes

Summary of your students' reports on the extent to which they've grown on a set of civic outcomes from the American Association of Colleges and Universities (AAC&U).

College Activities

Data on the extent to which students perceive that various activities in college contributed to their learning and personal development.

Readiness and Satisfaction

Data on the extent to which students perceive that their institution has prepared them for success after college and their satisfaction with their undergraduate education.

Postgraduate Activities

Data on your students' plans following graduation.

Information about Respondents

Detailed demographic information about the students who took this survey.

Technical Information

Information including the response rate for the survey, a list of institutions that participated in the survey, and details about how we calculated the indicators and other variables in this report.

Data Sharing Practices

Information about how you may share this report.



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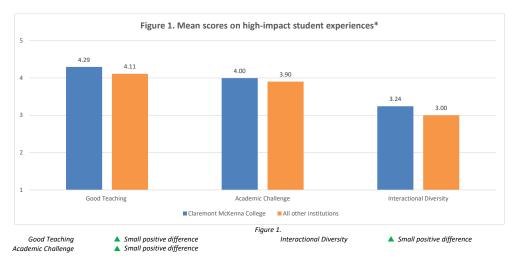
Summary

This worksheet includes overall information about your students' academic experiences, as well as their readiness for, and worries about, life after college.

In Figure 1 we show students' mean scores on the extent to which they experienced good teaching and high quality interactions with faculty, academic challenge and high expectations, and interactional diversity. Students who have higher means scores on these measures are more likely to grow on a range of outcomes including critical thinking, moral reasoning, interest in engaging in challenging intellectual work, and interest in interacting with people different from themselves.

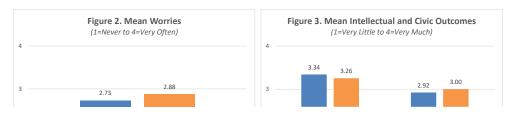
Figure 2 includes data from an overall measure of how worried students are about life after college. Higher scores mean that students worry more often about things like starting a successful career, paying off student loans, and maintaining work-life balance. Figure 3 shows students' overall sense of how much their college experience contributed to their development on intellectual and civic outcomes, and Figures 4-6 show data on students' satisfaction with their college education, whether they would attend the same college again, and whether they feel prepared for four different aspects of post-college life.

Below Figures 1-3, we show effect sizes for the comparisons between your institution's mean scores and those of all other institutions. We only calculate effect sizes when the mean is based on groups of 10 or more people. For more details on effect sizes, see the Technical Information tab.



^{*}Scores on how often students experienced Good Teaching ranged from 1=Strongly disagree to 5=Strongly agree.

Scores on how often students experienced Academic Challenge and Interactional Diversity ranged from 1=Never to 5=Very often.



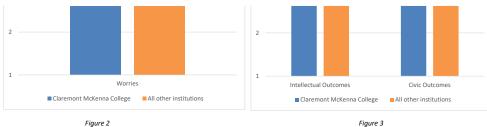


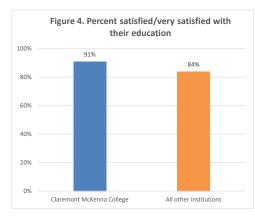
Figure 2
Worries ▼ Small negative difference

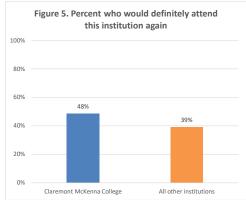
Figure 3

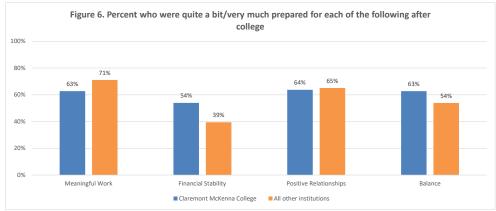
Intellectual Outcomes
Civic Outcomes

ENO difference

□ No difference







¹▲▲ Large positive difference ▲ Medium positive difference ▲ Small positive difference ▼ No difference ▼ Medium negative difference ▼ Large negative difference

Please note, the colors for the Worries Indicator are flipped because lower scores are ideal.

We only calculate effect size when n ≥ 10 for both the institution and comparison groups. For more information on how we calculate effect sizes, please see the Technical Information tab.



Academic Challenge and High Expectations

This tab includes three tables on the Academic Challenge and High Expectations indicator. Table 1 includes the 14 statements from the survey that were combined to create the indicator and the proportion of graduating students who had a high score on the indicator. Table 2 compares your graduating students' responses on this indicator to those of graduating students from all other participating institutions. Table 3 provides comparative responses to each statement

Table 1: Academic Challenge and High Expectations

1 = Never; 2 = Rarely; 3 = Sometimes; 4 = Often; 5 = Very often

Below are statements about experiences you may have had in your classes at this institution. About how often have you experienced each? (Q3)

Faculty posed challenging ideas in class.

Faculty asked me to show how a particular course concept could be applied to an actual problem or situation Faculty asked me to point out any fallacies in ideas, principles, or points of view presented in the course.

Faculty asked me to argue for or against a particular point of view.

Faculty challenged my ideas in class.

Students challenged each other's ideas in class.

Below are descriptions of the types of exams or assignments you may have had in your classes at this institution. About how often have you undertaken each? (Q4)

Wrote essays

Completed assignments or projects in which I solved problems.

Made oral presentations.

Used course content to address a problem not presented in the course.

Compared or contrasted topics or ideas from a course.

Pointed out the strengths and weaknesses of a particular argument or point of view.

Argued for or against a particular point of view and defended my argument.

Connected what I learned in multiple courses.

23% of Claremont McKenna College graduating students had a high score on this indicator responding "Very often" or "Often" to all 14 statements.

	Clare	mont McKonr	na College Gradu	ating Students	A11.	Othor Gradu	ating Students
ľ	Clarei	nont wicken	ia College Gradu	ating students	All	other Gradu	ating students
	n	Mean	Effect Size ¹	% High Scores ²	n	Mean	% HighScores
Respondents by Gender							
Men (cisgender)	35	4.05		31%	1,658	3.87	19%
Women (cisgender)	58	3.97	≠	19%	2,840	3.95	19%
Nonbinary and/or Transgender	1	-		-	171	3.87	13%
Respondents by Race/Ethnicity							
American Indian or Alaska Native	0	-		-	7	3.28	0%
Asian	17	3.93	±	35%	244	3.93	25%
Black or African American	5	-		-	328	3.98	20%
Native Hawaiian or other Pacific Islander	0	-		-	6	3.86	33%
White	33	3.94	=	18%	3,269	3.92	19%
Hispanic or Latino/a	6	4.31		17%	485	3.85	16%
Not a U.S. citizen or permanent resident	17	4.32		29%	256	3.89	17%
Two or more races	4	-		-	139	3.88	15%
Respondents by Major							
Biological Sciences (e.g., Biology, Biochemistry, Environmental Science,	15	3.86	±	40%	582	3.91	22%
Neuroscience/Biopsychology)							
Business and Management (e.g., Accounting, Business Administration, Finance,	6	3.90		17%	451	3.83	21%
Communications (e.g., Journalism, Mass Communication, Speech, Speech	1	-		-	151	3.94	21%
Education (e.g., Elementary Education, Secondary Education, Special Education)	0	-		-	157	3.85	21%
Engineering (e.g., Chemical Engineering, Civil Engineering, Electrical Engineering,	0	-		-	55	3.54	9%
Mechanical Engineering)							
Fine and Performing Arts (e.g., Architecture, Art, Dance, Music, Theatre)	0	-		-	213	3.71	9%
Health Sciences (e.g., Exercise Science, Nursing, Pharmacy, Public Health)	0	-		-	315	3.90	22%
Humanities (e.g., Classics, English, Modern Languages & Literature, Philosophy)	3	-		-	310	4.02	19%
Physical Sciences, Mathematics, and Computer Science (e.g., Astronomy,	2	-		-	352	3.75	13%
Chemistry, Earth Sciences, Physics)							
Social Sciences (e.g., Anthropology, Economics, Political Science, Psychology,	29	3.93	▼	14%	1,120	3.99	19%
Other	4	-		-	297	3.80	18%
Two or more majors	33	4.14		15%	1,238	3.97	18%
Respondents by Parental Education							
First Generation	16	3.97	#	25%	1,013	3.93	21%
Continuing Generation	77	3.99	A	21%	4,182	3.91	18%

Continuing Generation 77 3.99 \(21\% \) 4,182 3.91 18\%

*\[\alpha \] \(\alpha \] \(\alpha \) \(\alpha \

			Claremont McKenna College Graduating		raduating ents
		n	%	n	%
selow are statements about experiences y	ou may nave nau in your o	classes at this institution. A	toout now oit	en nave you e	xperienced
aculty posed challenging ideas in class.	Very often	36	32%	1,706	29%
	Often	61	55%	2,911	49%
	Sometimes	14	13%	1,193	20%
	Rarely	0	0%	114	2%
	Never	0	0%	42	1%
	Total	111	100%	5,966	100%
aculty asked me to show how a particular	Very often	39	35%	1,785	30%
course concept could be applied to an	Often	52	47%	2,470	41%
actual problem or situation.	Sometimes	14	13%	1,362	23%
	Rarely	6	5%	278	5%
	Never	0	0%	68	1%
	Total	111	100%	5,963	100%
aculty asked me to point out any fallacies	Very often	34	31%	1.459	25%

	-00		270/		2001
in ideas, principles, or points of view presented in the course.	Often Sometimes	41 26	37% 24%	2,329 1,580	39% 27%
presented in the course.	Rarely	7	6%	452	8%
	Never	2	2%	135	2%
	Total	110	100%	5,955	100%
Faculty asked me to argue for or against a	Very often	34	31%	1,539	26%
particular point of view.	Often	41	37%	2,141	36%
	Sometimes	30	27%	1,587	27%
	Rarely	5	5%	509	9%
	Never	1	1%	171	3%
	Total	111	100%	5,947	100%
Faculty challenged my ideas in class.	Very often	28	25%	1,338	23%
	Often Sometimes	45 30	41% 27%	2,099 1,899	35% 32%
	Rarely	8	7%	480	8%
	Never	0	0%	127	2%
	Total	111	100%	5,943	100%
Students challenged each other's ideas in	Very often	27	24%	1,304	22%
class.	Often	46	41%	2,068	35%
	Sometimes	34	31%	1,897	32%
	Rarely	4	4%	519	9%
	Never	0	0%	128	2%
	Total	111	100%	5,916	100%
Below are descriptions of the types of exa	ims or assignments you may have had in	n your classes	at this institut	ion. About ho	w often
have you undertaken each? (Q4)	V	CO.	F.CO/	2.464	F.40′
Wrote essays.	Very often Often	60 28	56% 26%	3,164 1.685	54% 29%
	Sometimes	28 15	14%	808	14%
	Rarely	4	4%	168	3%
	Never	0	0%	30	1%
	Total	107	100%	5,855	100%
Completed assignments or projects in	Very often	50	47%	2,384	41%
which I solved problems.	Often	34	32%	2,047	35%
	Sometimes	17	16%	1,083	18%
	Rarely	6	6%	309	5%
	Never	0	0%	32	1%
	Total	107	100%	5,855	100%
Made oral presentations.	Very often	39	37%	1,703	29%
	Often	37 23	35% 22%	2,224	38% 27%
	Sometimes Rarely	7	7%	1,559 321	5%
	Never	0	0%	45	1%
	Total	106	100%	5,852	100%
Used course content to address a problem		22	21%	1,332	23%
not presented in the course.	Often	30	28%	1,868	32%
	Sometimes	42	40%	1,941	33%
	Rarely	11	10%	591	10%
	Never	1	1%	114	2%
	Total	106	100%	5,846	100%
Compared or contrasted topics or ideas	Very often	28	26%	1,911	33%
from a course.	Often Sometimes	47 26	44% 24%	2,387 1,273	41% 22%
	Rarely	6	6%	235	4%
	Never	0	0%	45	1%
	Total	107	100%	5,851	100%
Pointed out the strengths and weaknesses	Very often	38	36%	1,776	30%
of a particular argument or point of view.				2,263	39%
	Often	43	40%		0.407
		43 22	40% 21%	1,392	24%
	Sometimes Rarely	22 4	21% 4%	1,392 341	6%
	Sometimes Rarely Never	22 4 0	21% 4% 0%	1,392 341 74	6% 1%
	Sometimes Rarely Never Total	22 4 0 107	21% 4% 0% 100%	1,392 341 74 5,846	6% 1% 100%
Argued for or against a particular point of	Sometimes Rarely Never Total Very often	22 4 0 107 43	21% 4% 0% 100% 40%	1,392 341 74 5,846 1,822	6% 1% 100% 31%
	Sometimes Rarely Never Total Very often Often	22 4 0 107 43 39	21% 4% 0% 100% 40% 36%	1,392 341 74 5,846 1,822 2,084	6% 1% 100% 31% 36%
	Sometimes Rarely Never Total Very often Often Sometimes	22 4 0 107 43 39 20	21% 4% 0% 100% 40% 36% 19%	1,392 341 74 5,846 1,822 2,084 1,385	6% 1% 100% 31% 36% 24%
	Sometimes Rarely Never Total Very often Often Sometimes Rarely	22 4 0 107 43 39 20 5	21% 4% 0% 100% 40% 36% 19% 5%	1,392 341 74 5,846 1,822 2,084 1,385 426	6% 1% 100% 31% 36% 24% 7%
	Sometimes Rarely Never Total Very often Often Sometimes Rarely Never	22 4 0 107 43 39 20 5	21% 4% 0% 100% 40% 36% 19% 5% 0%	1,392 341 74 5,846 1,822 2,084 1,385 426 117	6% 1% 100% 31% 36% 24% 7% 2%
view and defended my argument.	Sometimes Rarely Never Total Very often Often Sometimes Rarely Never Total	22 4 0 107 43 39 20 5 0	21% 4% 0% 100% 40% 36% 19% 5%	1,392 341 74 5,846 1,822 2,084 1,385 426 117 5,834	6% 1% 100% 31% 36% 24% 7%
view and defended my argument. Connected what I learned in multiple	Sometimes Rarely Never Total Very often Often Sometimes Rarely Never Total Very often	22 4 0 107 43 39 20 5 0 107 36	21% 4% 0% 100% 40% 36% 19% 5% 0% 100% 34%	1,392 341 74 5,846 1,822 2,084 1,385 426 117 5,834 2,473	6% 1% 100% 31% 36% 24% 7% 2% 100% 43%
view and defended my argument.	Sometimes Rarely Never Total Very often Often Sometimes Rarely Never Total Very often Often Often Often Often	22 4 0 107 43 39 20 5 0	21% 4% 0% 100% 40% 36% 19% 5% 0% 100%	1,392 341 74 5,846 1,822 2,084 1,385 426 117 5,834	6% 1% 100% 31% 36% 24% 7% 2% 100%
view and defended my argument. Connected what I learned in multiple	Sometimes Rarely Never Total Very often Often Sometimes Rarely Never Total Very often	22 4 0 107 43 39 20 5 0 107 36 53	21% 4% 0% 100% 40% 36% 19% 5% 0% 100% 34% 50%	1,392 341 74 5,846 1,822 2,084 1,385 426 117 5,834 2,473 2,092	6% 1% 100% 31% 36% 24% 7% 2% 100% 43% 36%
view and defended my argument. Connected what I learned in multiple	Sometimes Rarely Never Total Very often Often Sometimes Rarely Never Total Very often Often Sometimes Sarely Never Total Very often Often Sometimes	22 4 0 107 43 39 20 5 0 107 36 53 13	21% 4% 0% 100% 40% 36% 19% 5% 0% 100% 34% 50% 12%	1,392 341 74 5,846 1,822 2,084 1,385 426 117 5,834 2,473 2,092 994	6% 1% 100% 31% 36% 24% 7% 2% 100% 43% 36% 17%



Good Teaching and High-Quality Interactions with Faculty

This tab includes three tables on the <u>Good Teaching and High-Quality Interactions with Faculty</u> indicator. Table 1 includes the nine statements from the survey that were combined to create the indicator and the proportion of graduating students who had a high score on the indicator. Table 2 compares your graduating students' responses on this indicator to those of graduating students from all other participating institutions. Table 3 provides comparative responses to each statement in the indicator.

Table 1: Good Teaching and High-Quality Interactions with Faculty	
1 = Strongly disagree; 2 = Disagree; 3 = Neither agree nor disagree; 4 = Agree; 5 = Strongly agree	
Below are statements about your view of your faculty's interest in teaching and students. Please indicate the extent to which you agree or disagree	
with each. (Q1)	
Most faculty with whom I have had contact at this institution were	
Genuinely interested in students.	
Interested in helping students grow in more than just academic areas.	
Good at providing prompt and useful feedback.	
Willing to spend time outside of class to discuss issues of interest and importance to students.	66% of Claremont McKenna College graduating students had a high score on
Below are statements about your contact and interactions with faculty at this institution. Please indicate the extent to which you agree or disagree	this indicator responding "Strongly Agree" or "Agree" to all nine statements.
with each. (Q2)	
My nonclassroom interactions with faculty have had a positive influence on my personal growth, values, and attitudes.	
My nonclassroom interactions with faculty have had a positive influence on my intellectual growth and interest in ideas.	
My nonclassroom interactions with faculty have had a positive influence on my career goals and aspirations.	
I developed a close, personal relationship with at least one faculty member.	
I am satisfied with the opportunities I had to meet and interact informally with faculty members.	

	Clare	mont McKeni	na College Gradu	ating Students	All Other Graduating Students		
	n	Mean	Effect Size ¹	% High Scores ²	n	Mean	% High Scores
Respondents by Gender							
Men (cisgender)	36	4.35	A A	72%	1,681	4.12	51%
Nomen (cisgender)	55	4.20	=	60%	2,880	4.16	50%
Nonbinary and/or Transgender	1	-		-	171	4.03	46%
Respondents by Race/Ethnicity							
American Indian or Alaska Native	0	-		-	6	3.67	62%
Asian	17	4.26	A	65%	249	4.14	48%
Black or African American	4	-		-	336	4.09	33%
Native Hawaiian or other Pacific Islander	0	-		-	7	3.98	53%
White	34	4.46	A A	74%	3,320	4.13	46%
Hispanic or Latino/a	6	4.31		83%	489	4.08	57%
Not a U.S. citizen or permanent resident	17	4.37	A	65%	260	4.29	50%
Two or more races	4	-		-	142	4.08	46%
Respondents by Major							
Biological Sciences (e.g., Biology, Biochemistry, Environmental Science, Neuroscience/Biopsychology)	13	4.25	A	69%	604	4.15	51%
Business and Management (e.g., Accounting, Business Administration, Finance,	6	4.26		67%	456	3.97	46%
Communications (e.g., Journalism, Mass Communication, Speech, Speech	1	-		-	153	4.10	46%
Education (e.g., Elementary Education, Secondary Education, Special Education)	0	-		-	160	4.14	51%
Engineering (e.g., Chemical Engineering, Civil Engineering, Electrical Engineering, Mechanical Engineering)	0	-		-	51	4.20	61%
Fine and Performing Arts (e.g., Architecture, Art, Dance, Music, Theatre)	0	-		-	219	4.07	47%
Health Sciences (e.g., Exercise Science, Nursing, Pharmacy, Public Health)	0	-		-	322	4.05	52%
Humanities (e.g., Classics, English, Modern Languages & Literature, Philosophy)	2	-		-	312	4.21	54%
Physical Sciences, Mathematics, and Computer Science (e.g., Astronomy, Chemistry, Earth Sciences, Physics)	2	-		-	355	4.17	50%
Social Sciences (e.g., Anthropology, Economics, Political Science, Psychology,	31	4.31	A	71%	1,143	4.11	46%
Other	4	-		-	297	4.06	46%
Two or more majors	33	4.26	A	61%	1,244	4.19	52%
Respondents by Parental Education							
First Generation	15	4.18	A	53%	1,031	4.09	49%
Continuing Generation	78	4.29	A	68%	4,241	4.14	50%

Continuing Generation 7.0 4.29 0.00 4,241 4.14 30%

A A Large positive difference A Medium positive difference A Small positive difference V Medium negative difference V W Medium negative difference V V Medium negative difference N Medium negative difference V Medium negative difference V Medium negative difference N M

we only calculate effect size when n ≥ 10 for both the institution and comparison groups. For more information on how we calculate effect sizes, please see the Technical Information tab.

	Claremont McKenna All Other		Claremont McKenna		raduating
	College Graduating Stude		ents		
		n	%	n	%
agree or disagree with each. Most faculty with whom I have had con	tact at this institution were(Q1)				
Senuinely interested in students.	Strongly agree	60	51%	2,756	45%
	Agree	51	43%	2,804	45%
	Neither agree nor disagree	4	3%	421	7%
	Disagree	3	3%	129	2%
	Strongly disagree	0	0%	56	1%
	Total	118	100%	6,166	100%
Interested in helping students grow in	Strongly agree	47	39%	2,311	38%
more than just academic areas.	Agree	59	50%	2,788	45%
more than just academic areas.					
more than just academic areas.	Neither agree nor disagree	9	8%	729	12%

	Strongly disagree	0	0%	71	1%
	Total	119	100%	6,155	100%
Good at providing prompt and useful	Strongly agree	39	33%	1,824	30%
feedback.	Agree	68	58%	3,185	52%
	Neither agree nor disagree	6	5%	803	13%
	Disagree	3	3%	267	4%
	Strongly disagree	1	1%	73	1%
	Total	117	100%	6,152	100%
Willing to spend time outside of class to	Strongly agree	68	58%	2,463	40%
discuss issues of interest and importance	Agree	43	36%	2,732	45%
to students.	Neither agree nor disagree	5	4%	721	12%
	Disagree	2	2%	155	3%
	Strongly disagree	0	0%	65	1%
	Total	118	100%	6,136	100%
Below are statements about your contact	and interactions with faculty at this	institution. Please	indicate the	extent to whi	ch vou
agree or disagree with each. (Q2)					
My nonclassroom interactions with faculty	Strongly agree	51	47%	2,281	38%
have had a positive influence on my	Agree	47	43%	2,485	42%
personal growth, values, and attitudes.	Neither agree nor disagree	11	10%	953	16%
F 8,,	Disagree	0	0%	172	3%
	Strongly disagree	0	0%	74	1%
	Total	109	100%	5.965	100%
My nonclassroom interactions with faculty		49	45%	2,205	37%
have had a positive influence on my	Agree	50	46%	2,555	43%
intellectual growth and interest in ideas.	Neither agree nor disagree	9	8%	964	16%
interiored growth and interest in lacus.	Disagree	1	1%	165	3%
	Strongly disagree	0	0%	67	1%
	Total	109	100%	5,956	100%
My nonclassroom interactions with faculty		47	43%	2,110	35%
have had a positive influence on my career		47	43%	2,333	39%
goals and aspirations.	Neither agree nor disagree	12	11%	1,161	20%
godis dila aspirations.	Disagree	2	2%	249	4%
	Strongly disagree	1	1%	95	2%
	Total	109	100%	5,948	100%
I developed a close, personal relationship	Strongly agree	49	45%	2,536	43%
with at least one faculty member.	Agree	41	38%	1,895	32%
with at least one lacalty member.	Neither agree nor disagree	12	11%	825	14%
	Disagree	6	6%	483	8%
	Strongly disagree	1	1%	204	3%
	Total	109	100%	5,943	100%
am satisfied with the opportunities to	Strongly agree	39	36%	2,081	35%
meet and interact informally with faculty	Agree	46	42%	2,439	41%
members.	Neither agree nor disagree	15	14%	929	16%
memoers.		8	7%	368	6%
	Disagree Strongly disagree	1	1%	102	2%



Interactional Diversity

This tab includes three tables on the <u>Interactional Diversity</u> indicator. Table 1 includes the six statements from the survey that were combined to create the indicator and the proportion of graduating students who had a high score on the indicator. Table 2 compares your graduating students' responses on this indicator to those of graduating students from all other participating institutions. Table 3 provides comparative responses to each statement in the indicator.

Table 1: Interactional Diversity

1 = Never; 2 = Rarely; 3 = Sometimes; 4 = Often; 5 = Very often

How often have you had the following experiences at this institution? (Q5)

Attended a debate or lecture on a current political/social issue.

Participated in a diversity or cultural awareness workshop.

Had discussions about intergroup relations with students differing from you in gender, national origin, political views, race, religion, Had serious discussions with other students about different lifestyles and customs.

Had serious discussions with faculty or staff whose political, social, or religious opinions were different from your own.

Had serious discussions with students whose political, social, or religious opinions were different from your own.

14% of Claremont McKenna College graduating students had a high score on this indicator responding "Very often" or "Often" to all six statements.

	Clare	mont McKeni	na College Gradu	ating Students	All Other Graduating Students		
	n	Mean	Effect Size ¹	% High Scores ²	n	Mean	% HighScores
Respondents by Gender				-			
Men (cisgender)	36	3.34	A A	17%	1,690	2.98	14%
Women (cisgender)	58	3.11	A	10%	2,881	3.01	12%
Nonbinary and/or Transgender	1	-		-	172	3.25	9%
Respondents by Race/Ethnicity							
American Indian or Alaska Native	0	-		-	6	2.42	0%
Asian	17	3.04	▼	12%	252	3.14	19%
Black or African American	5	-			340	3.11	17%
Native Hawaiian or other Pacific Islander	0	-		-	6	3.39	33%
White	35	3.28	A A	14%	3,314	2.99	10%
Hispanic or Latino/a	6	3.33		17%	490	2.83	14%
Not a U.S. citizen or permanent resident	16	3.42	A	19%	263	3.29	19%
Two or more races	4	-		-	139	2.94	9%
Respondents by Major							
Biological Sciences (e.g., Biology, Biochemistry, Environmental Science, Neuroscience/Biopsychology)	15	2.91	=	13%	591	2.95	10%
Business and Management (e.g., Accounting, Business Administration, Finance,	6	3.03		17%	459	2.82	16%
Communications (e.g., Journalism, Mass Communication, Speech, Speech	1	3.03		1770	154	3.04	16%
Education (e.g., Elementary Education, Secondary Education, Special Education)	0				159	2.84	18%
Regineering (e.g., Chemical Engineering, Civil Engineering, Electrical Engineering, Mechanical Engineering)	0	-		-	55	2.46	13%
Fine and Performing Arts (e.g., Architecture, Art, Dance, Music, Theatre)	0			-	215	2.78	5%
Health Sciences (e.g., Exercise Science, Nursing, Pharmacy, Public Health)	0	-		-	325	2.75	12%
Humanities (e.g., Classics, English, Modern Languages & Literature, Philosophy)	3			-	313	3.22	13%
Physical Sciences, Mathematics, and Computer Science (e.g., Astronomy, Chemistry, Earth Sciences, Physics)	2	-		-	357	2.79	8%
Social Sciences (e.g., Anthropology, Economics, Political Science, Psychology,	31	3.39	<u> </u>	16%	1,149	3.15	13%
Other	4	-			303	2.88	12%
Two or more majors	33	3.25	A	12%	1,244	3.17	11%
Respondents by Parental Education							
First Generation	16	3.28	A	6%	1,041	2.99	15%
Continuing Generation	79	3.18	<u> </u>	13%	4,239	3.02	11%

¹▲ ▲ Large positive difference ▲ Medium positive difference ▲ Small positive difference ≈ No difference ▼ Medium negative difference ▼ V Medium negative difference ▼ V V Large negative difference We only calculate effect size when n≥ 10 for both the institution and comparison groups. For more information on how we calculate effect sizes, please see the Technical Information tab.

2 High Scores shows the proportion of graduating students who responded "Very often" or "Often" to all indicator statements.

				t McKenna raduating	All Other G Stude	-
			n	%	n	%
How often have you had the following exp	eriences at this institution?	Q5)				
Attended a debate or lecture on a current	Very often		17	16%	627	11%
political/social issue.	Often		16	15%	901	15%
	Sometimes		40	37%	1,633	28%
	Rarely		28	26%	1,495	26%
	Never		6	6%	1,198	20%
	Total		107	100%	5,854	100%
Participated in a diversity or cultural	Very often		12	11%	630	11%
awareness workshop.	Often		17	16%	955	16%
	Sometimes		44	41%	1,673	29%
	Rarely		19	18%	1,313	22%
	Never		15	14%	1,271	22%
	Total		107	100%	5,842	100%
Had discussions about intergroup relations	Very often		19	18%	1,119	19%
with students differing from you in gender,	Often		32	30%	1,552	27%
national origin, political views, race,	Sometimes		39	36%	1,714	29%
religion, sexuality, or values.	Rarely		12	11%	829	14%
	Never		5	5%	630	11%
	Total		107	100%	5,844	100%
Had serious discussions with other	Very often		22	21%	1,126	19%
students about different lifestyles and	Often		39	36%	1,681	29%
customs.	Sometimes		31	29%	1,776	30%
	Rarely		15	14%	795	14%

	Never	0	0%	457	8%
	Total	107	100%	5,835	100%
Had serious discussions with faculty or	Very often	9	8%	671	11%
staff whose political, social, or religious	Often	31	29%	1,053	18%
opinions were different from your own.	Sometimes	26	25%	1,661	28%
	Rarely	29	27%	1,391	24%
	Never	11	10%	1,061	18%
	Total	106	100%	5,837	100%
Had serious discussions with students	Very often	18	17%	882	15%
whose political, social, or religious	Often	33	31%	1,403	24%
opinions were different from your own.	Sometimes	32	30%	1,776	30%
	Rarely	19	18%	1,108	19%
	Never	5	5%	659	11%
	Total	107	100%	5,828	100%



Worries

This tab includes three tables on the Worries indicator. Table 1 includes the eight statements from the survey that were combined to create the indicator and the proportion of graduating students who had a high score on the indicator. Table 2 compares your graduating students' responses on this indicator to those of graduating students from all other participating institutions. Table 3 provides comparative responses to each statement in the indicator

Table 1: Worries

How often do you worry about the following? (Q8)

Successfully starting a career that aligns with my long-term goals

Settling for a job I don't enjoy because it pays the bills

Getting into the graduate school I need to take the next step in my career

Paying off my student loans after college
Creating balance between work, family, friends, and my personal interests/hobbies

Maintaining my mental and physical health and well-being
Knowing how to do "life stuff" (e.g., managing my finances, finding a good place to live, getting the right kinds of insurance)
National/global issues that impact society at large (e.g., climate change, the political environment, social inequality, COVID-19)

10% of Claremont McKenna College graduating students had a high score on this indicator responding "Very often" or "Often" to all eight statements.

	Claremont McKenna College Graduating Students					All Other Graduating Students		
	n	Mean	Effect Size ¹	% High Scores ²	n	Mean	% HighScores	
Respondents by Gender								
Men (cisgender)	34	2.42	**	9%	1,688	2.70	13%	
Nomen (cisgender)	59	2.94	=	10%	2,857	2.95	17%	
Nonbinary and/or Transgender	1	-		-	171	3.17	20%	
Respondents by Race/Ethnicity								
American Indian or Alaska Native	0	-		-	7	2.57	14%	
Asian	16	2.63	***	0%	247	3.01	26%	
Black or African American	5	-		-	330	3.02	24%	
Native Hawaiian or other Pacific Islander	0	-		-	7	3.04	43%	
White	34	2.49	***	6%	3,310	2.86	13%	
Hispanic or Latino/a	6	2.92		17%	486	2.93	20%	
Not a U.S. citizen or permanent resident	17	3.01	A A	12%	260	2.74	12%	
Two or more races	4	-		-	139	2.85	14%	
Respondents by Major								
Biological Sciences (e.g., Biology, Biochemistry, Environmental Science,	15	2.85	V	13%	599	2.99	21%	
Neuroscience/Biopsychology)								
Business and Management (e.g., Accounting, Business Administration,	6	2.46		0%	451	2.75	16%	
inance, Marketing)								
Communications (e.g., Journalism, Mass Communication, Speech, Speech	1	-		-	153	2.86	15%	
Pathology)								
Education (e.g., Elementary Education, Secondary Education, Special	0	-		-	154	2.81	17%	
Engineering (e.g., Chemical Engineering, Civil Engineering, Electrical	0	-		-	57	2.80	18%	
Engineering, Mechanical Engineering)								
Fine and Performing Arts (e.g., Architecture, Art, Dance, Music, Theatre)	0	-		-	214	2.93	12%	
Health Sciences (e.g., Exercise Science, Nursing, Pharmacy, Public Health) Humanities (e.g., Classics, English, Modern Languages & Literature,	3				317 307	2.80	17% 16%	
Philosophy)	3	-		•	307	2.99	10%	
Physical Sciences, Mathematics, and Computer Science (e.g., Astronomy,	2				347	2.73	11%	
Chemistry, Earth Sciences, Physics)	2	-			347	2.73	1176	
social Sciences (e.g., Anthropology, Economics, Political Science,	31	2.82	_	13%	1,144	2.92	17%	
rsychology, Sociology)	J.	2.02		1370	2,2	2.52	2,,0	
Other	4	-		-	297	2.85	14%	
Two or more majors	33	2.72	**	6%	1,250	2.91	14%	
Respondents by Parental Education								
First Generation	16	2.88	▼	13%	1,026	3.00	23%	
Continuing Generation	78	2.70	_	8%	4,221	2.85	14%	

The properties of the proportion of graduating students who responded "Very often" or "Often" to all indicator statements.

			Kenna College g Students	All Other Graduati Students	
		n	%	n	%
How often do you worry about the foll	owing? (Q8)				
Successfully starting a career that aligns	Never	7	7%	353	6%
with my long-term goals	Sometimes	27	26%	1,206	21%
	Often	24	23%	1,585	28%
	Very often	45	44%	2,499	44%
	Total	103	100%	5,643	100%
Settling for a job I don't enjoy because	Never	25	24%	868	15%
it pays the bills	Sometimes	24	23%	1,462	26%
	Often	26	25%	1,419	25%
	Very often	28	27%	1,882	33%
	Total	103	100%	5,631	100%
Getting into the graduate school I need	Never	22	21%	1,607	29%
to take the next step in my career	Sometimes	25	24%	1,446	26%
	Often	27	26%	1,166	21%
	Very often	29	28%	1,408	25%
	Total	103	100%	5,627	100%
Paying off my student loans after	Never	67	65%	1,885	33%
college	Sometimes	13	13%	1,139	20%
	Often	10	10%	955	17%
	Very often	13	13%	1.648	29%

	Total	103	100%	5,627	100%
Creating balance between work, family,	Never	7	7%	365	6%
friends, and my personal	Sometimes	25	25%	1,201	21%
interests/hobbies	Often	35	34%	1,749	31%
	Very often	35	34%	2,316	41%
	Total	102	100%	5,631	100%
Maintaining my mental and physical	Never	3	3%	250	4%
health and well-being	Sometimes	16	16%	1,013	18%
	Often	35	34%	1,567	28%
	Very often	49	48%	2,795	50%
	Total	103	100%	5,625	100%
Knowing how to do "life stuff" (e.g.,	Never	8	8%	310	6%
managing my finances, finding a good	Sometimes	27	26%	1,114	20%
place to live, getting the right kinds of	Often	35	34%	1,612	29%
insurance)	Very often	33	32%	2,592	46%
	Total	103	100%	5,628	100%
National/global issues that impact	Never	7	7%	484	9%
society at large (e.g., climate change,	Sometimes	29	28%	1,545	28%
the political environment, social	Often	43	42%	1,663	30%
nequality, COVID-19)	Very often	24	23%	1,921	34%
	Total	103	100%	5,613	100%
Other worry or concern (students could write in something else they were	Never	29	66%	1,890	68%
	Sometimes	8	18%	278	10%
worried about):	Often	1	2%	222	8%
	Very often	6	14%	398	14%
	Total	44	100%	2,788	100%



Intellectual Outcomes

This tab includes three tables on the <u>Intellectual Outcomes</u> indicator. Table 1 includes the ten statements from the survey that were combined to create the indicator and the proportion of graduating students who had a high score on the indicator. Table 2 compares your graduating students' responses on this indicator to those of graduating students from all other participating institutions. Table 3 provides comparative responses to each statement in the indicator.

Table 1: Intellectual Outcomes						
1 = Very little; 2 = Some; 3 = Quite a bit; 4 = Very much To what extent has your experience at this institution contributed to your knowledge, skills, and personal development in the following areas? (26) Careful reading Critical thinking Creative thinking Information literacy	48% of Claremont McKenna College graduating students had a high score on this					
Quantitative literacy Effective writing Effective speaking Teamwork Problem solving	indicator, responding "Very much" or "Quite a bit" to all ten statements.					
Integrative thinking						

	Clarer	nont McKenn	a College Gradu	ating Students	All Other Graduating Students		
	n	Mean	Effect Size ¹	% High Scores ²	n	Mean	% HighScores
Respondents by Gender		Wican	Effect Size	70 Trigit Scores		Medil	70 Highscores
Men (cisgender)	35	3.37	A	54%	1,120	3.21	45%
Women (cisgender)	53	3.31	=	42%	1,995	3.33	53%
Nonbinary and/or Transgender	1	-		-	121	3.20	39%
Respondents by Race/Ethnicity							
American Indian or Alaska Native	0	-		-	5	-	-
Asian	17	3.21	=	41%	195	3.26	55%
Black or African American	5	-		-	223	3.27	51%
Native Hawaiian or other Pacific Islander	0	-		-	7	2.99	43%
White	34	3.35	A	47%	2,302	3.27	48%
Hispanic or Latino/a	5	-		-	379	3.30	52%
Not a U.S. citizen or permanent resident	15	3.62	A A	60%	164	3.43	61%
Two or more races	4	-		-	114	3.26	43%
Respondents by Major							
Biological Sciences (e.g., Biology, Biochemistry, Environmental Science, Neuroscience/Biopsychology)	15	3.29	=	60%	453	3.33	58%
Business and Management (e.g., Accounting, Business Administration, Finance,	6	3.18		67%	331	3.17	52%
Communications (e.g., Journalism, Mass Communication, Speech, Speech	1	-		-	84	3.18	49%
Education (e.g., Elementary Education, Secondary Education, Special Education)	0	-		-	122	3.24	55%
Engineering (e.g., Chemical Engineering, Civil Engineering, Electrical Engineering, Mechanical Engineering)	0	-		-	28	3.33	57%
Fine and Performing Arts (e.g., Architecture, Art, Dance, Music, Theatre)	0	-		-	159	3.09	32%
Health Sciences (e.g., Exercise Science, Nursing, Pharmacy, Public Health)	0	-		-	254	3.22	53%
Humanities (e.g., Classics, English, Modern Languages & Literature, Philosophy)	2	-		-	206	3.28	40%
Physical Sciences, Mathematics, and Computer Science (e.g., Astronomy,	1	-		-	244	3.24	41%
Chemistry, Earth Sciences, Physics)							
Social Sciences (e.g., Anthropology, Economics, Political Science, Psychology,	30	3.32	=	40%	840	3.29	49%
Other	4	-		-	195	3.15	45%
Two or more majors	31	3.40	=	42%	853	3.35	48%
Respondents by Parental Education				•			
First Generation	14	3.29	=	36%	741	3.30	52%
Continuing Generation	75	3.33	A	48%	3.001	3.27	48%

The state of the proportion of graduating students who responded "Very much" or "Quite a bit" to all indicator statements.

			t McKenna Graduating	All Other Graduatin	
		n	%	n	%
To what extent has your experience at thi following areas? (Q6)	s institution contributed to	your knowledge, skills, an	d personal de	velopment in	the
Careful reading: Comprehension and	Very much	55	53%	1,958	48%
analysis of written texts within and across	Quite a bit	35	34%	1,457	35%
genres.	Some	11	11%	585	14%
	Very little	2	2%	113	3%
	Total	103	100%	4,113	100%
Critical thinking: Examination of ideas,	Very much	62	61%	2,327	57%
evidence, and assumptions before	Quite a bit	34	34%	1,334	32%
accepting or formulating a conclusion.	Some	4	4%	374	9%
	Very little	1	1%	70	2%
	Total	101	100%	4,105	100%
Creative thinking: Developing or	Very much	41	41%	1,871	46%
combining ideas, images, or expertise in	Quite a bit	33	33%	1,432	35%
innovative ways.	Some	24	24%	671	16%
	Very little	3	3%	129	3%
	Total	101	100%	4,103	100%
Information literacy: Locating, evaluating,	Very much	62	62%	2,069	50%
and using information effectively and	Quite a bit	30	30%	1,458	36%
responsibly for a particular purpose.	Some	8	8%	483	12%

	Very little	0	0%	92	2%
	Total	100	100%	4,102	100%
Quantitative literacy: Seeking,	Very much	54	53%	1,819	44%
understanding, and using quantitative	Quite a bit	32	32%	1,430	35%
information appropriately to solve	Some	11	11%	685	17%
problems or make arguments.	Very little	4	4%	165	4%
	Total	101	100%	4,099	100%
Effective writing: Conveying accurate and	Very much	57	56%	2,132	52%
compelling content in clear, expressive,	Quite a bit	31	30%	1,324	32%
and audience-appropriate prose.	Some	13	13%	519	13%
	Very little	1	1%	121	3%
	Total	102	100%	4,096	100%
Effective speaking: Conveying accurate	Very much	50	49%	1,674	41%
and compelling content in clear, expressive, and audience-appropriate oral presentations.	Quite a bit	34	33%	1,483	36%
	Some	15	15%	749	18%
	Very little	3	3%	187	5%
	Total	102	100%	4,093	100%
Teamwork: Contributing to a team,	Very much	41	41%	1,685	41%
facilitating the work of team members,	Quite a bit	39	39%	1,420	35%
and fostering a constructive team climate.	Some	21	21%	782	19%
	Very little	0	0%	209	5%
	Total	101	100%	4,096	100%
Problem solving: Designing, evaluating,	Very much	50	49%	1,949	48%
and implementing a strategy to answer	Quite a bit	41	40%	1,448	35%
questions or achieve a goal.	Some	10	10%	576	14%
	Very little	1	1%	117	3%
	Total	102	100%	4,090	100%
Integrative thinking: The habit of	Very much	46	45%	1,865	46%
connecting ideas and experiences, and the	Quite a bit	40	39%	1,457	36%
ability to transfer learning to novel	Some	15	15%	630	15%
situations.	Very little	1	1%	119	3%
	Total	102	100%	4,071	100%



Civic Outcomes

This tab includes three tables on the Civic Outcomes indicator. Table 1 includes the three statements from the survey that were combined to create the indicator and the proportion of graduating students who had a high score on the indicator. Table 2 compares your graduating students' responses on this indicator to those of graduating students from all other participating institutions. Table 3 provides comparative responses to each statement in the indicator.

Table 1: Civic Outcomes	
1 = Very little; 2 = Some; 3 = Quite a bit; 4 = Very much	
To what extent has your experience at this institution contributed to your knowledge, skills, and personal development in the following areas? (Q6)	
Civic engagement	51% of Claremont McKenna College graduating students had a high score on this
Intercultural knowledge and competence	indicator, responding "Very much" or "Quite a bit" to all three statements.
Ethical reasoning	

	Claren	nont McKenn	a College Gradu	ating Students	All o	All Other Graduating Students		
	ciarci	ione meneral	ia conege orada	denig seducines	7	other Grade	uting students	
	n	Mean	Effect Size ¹	% High Scores ²	n	Mean	% HighScores	
Respondents by Gender								
Men (cisgender)	35	2.93	=	57%	1,129	2.92	52%	
Nomen (cisgender)	58	2.90	▼	47%	2,021	3.08	57%	
Nonbinary and/or Transgender	1	-		-	122	3.03	54%	
Respondents by Race/Ethnicity								
American Indian or Alaska Native	0	-		-	5	-	-	
Asian	17	2.84	▼▼	53%	197	3.07	61%	
Black or African American	5	-		-	232	3.01	56%	
Native Hawaiian or other Pacific Islander	0	-		-	7	3.00	43%	
White	34	2.88	▼	53%	2,314	2.99	53%	
Hispanic or Latino/a	6	3.33		83%	390	3.02	55%	
Not a U.S. citizen or permanent resident	17	3.24	=	53%	165	3.22	64%	
Two or more races	4	-		-	115	2.92	43%	
Respondents by Major								
Biological Sciences (e.g., Biology, Biochemistry, Environmental Science,	15	2.73	▼	47%	458	2.99	55%	
Business and Management (e.g., Accounting, Business Administration, Finance,	6	2.83		67%	330	2.94	56%	
Communications (e.g., Journalism, Mass Communication, Speech, Speech	1	-		-	87	3.00	55%	
Education (e.g., Elementary Education, Secondary Education, Special Education)	0	-		-	126	3.03	57%	
Engineering (e.g., Chemical Engineering, Civil Engineering, Electrical Engineering, Mechanical Engineering)	0	-		-	28	3.04	61%	
Fine and Performing Arts (e.g., Architecture, Art, Dance, Music, Theatre)	0	-		-	161	2.80	44%	
Health Sciences (e.g., Exercise Science, Nursing, Pharmacy, Public Health)	0	-		-	256	3.01	60%	
Humanities (e.g., Classics, English, Modern Languages & Literature, Philosophy)	2	-		-	210	3.00	50%	
Physical Sciences, Mathematics, and Computer Science (e.g., Astronomy, Chemistry, Earth Sciences, Physics)	2	-		-	247	2.74	40%	
Social Sciences (e.g., Anthropology, Economics, Political Science, Psychology,	31	2.92	▼	55%	853	3.11	58%	
Other	4	-		-	200	2.86	51%	
Two or more majors	34	2.96	▼	44%	865	3.09	56%	
Respondents by Parental Education								
irst Generation	15	2.76	▼▼	47%	759	3.08	59%	
Continuing Generation	79	2.92	E	51%	3.031	3.00	53%	

^{**} A ▲ Large positive difference ▲ Medium positive difference ▲ Small positive difference ▼ Small negative difference ▼ Medium negative difference ▼ V Large negative difference We only calculate effect size when n ≥ 10 for both the institution and comparison groups. For more information on how we calculate effect sizes, please see the Technical Information tab.

**Y High Scores shows the proportion of graduating students who responded "Very much" or "Quite a bit" to all indicator statements.

Table 3: Responses to Statements in th	e Civic Outcomes Indicator				
		College G	t McKenna Graduating dents	All Other G	
		n	%	n	%
To what extent has your experience at this following areas? (Q6)	s institution contributed to your kn	owledge, skills, an	d personal de	elopment in	the
Civic engagement: Promoting the quality	Very much	32	31%	1,285	31%
of life in a community, through both political and nonpolitical processes.	Quite a bit	26	25%	1,222	30%
	Some	35	34%	1,079	26%
	Very little	9	9%	499	12%
	Total	102	100%	4,085	100%
Intercultural knowledge and competence:	Very much	35	34%	1,570	38%
Information, skills, and commitments that	Quite a bit	32	31%	1,423	35%
support effective and appropriate	Some	28	27%	852	21%
interactions in a variety of cultural	Very little	7	7%	243	6%
contexts.	Total	102	100%	4,088	100%
Ethical reasoning: Recognizing ethical	Very much	36	35%	1,725	42%
issues, examining different ethical	Quite a bit	41	40%	1,414	35%
perspectives, and considering the	Some	19	19%	757	19%
ramifications of alternative actions.	Very little	6	6%	190	5%
1	Total	102	100%	4,086	100%



College Activities

		Claremont Mo	Kenna College	All Other G	Graduating
			g Students	Students	
		n	%	n	%
Fo what extent has your experience development? (Q7)	e with each of the following at th		outed to your lear		sonal
Student or campus government	Very much	7	7%	394	7%
. 0	Quite a bit	9	9%	349	6%
	Some	14	14%	589	10%
	Very little	17	17%	689	12%
	Have not experienced	56	54%	3,664	64%
	Total	103	100%	5,685	100%
ntercollegiate athletics	Very much	25	24%	1,136	20%
S	Quite a bit	13	13%	370	7%
	Some	5	5%	452	8%
	Very little	8	8%	323	6%
	Have not experienced	52	50%	3,393	60%
	Total	103	100%	5,674	100%
ntramural or club sports	Very much	12	12%	657	12%
	Quite a bit	11	11%	565	10%
	Some	21	21%	791	14%
	Very little	16	16%	574	10%
	Have not experienced	42	41%	3,095	54%
	Total	102	100%	5,682	100%
Student publications	Very much	4	4%	476	8%
	Quite a bit	7	7%	477	8%
	Some	17	17%	860	15%
	Very little	18	17%	776	14%
	Have not experienced	57	55%	3,093	54%
	Total	103	100%	5,682	100%
erforming arts/music	Very much	4	4%	754	13%
	Quite a bit	8	8%	584	10%
	Some	14	14%	862	15%
	Very little	17	17%	752	13%
	Have not experienced	60	58%	2,735	48%
	Total	103	100%	5,687	100%
olitical organizations or clubs	Very much	12	12%	476	8%
	Quite a bit	13	13%	550	10%
	Some	13	13%	825	15%
	Very little	9	9%	728	13%
	Have not experienced	56	54%	3,107	55%
	Total	103	100%	5,686	100%
ommunity service	Very much	9	9%	799	14%
	Quite a bit	9	9%	928	16%
	Some	23	23%	1,510	27%
	Very little	25	25%	773	14%
	Have not experienced	36	35%	1,670	29%
	Total	102	100%	5,680	100%

1	Quite a bit	2	2%	396	7%
	Some	4	4%	336	6%
	Very little	0	0%	316	6%
	Have not experienced	97	94%	3,801	67%
	Total	103	100%	5,670	100%
Deligious groups		4		·	
Religious groups	Very much	8	4%	368 312	6% 5%
	Quite a bit		8%		
	Some	5	5%	594	10%
	Very little	15	15%	653	11%
	Have not experienced	70	69%	3,754	66%
	Total	102	100%	5,681	100%
Internships (paid or unpaid)	Very much	49	48%	1,300	23%
	Quite a bit	27	26%	939	16%
	Some	14	14%	882	15%
	Very little	3	3%	395	7%
	Have not experienced	10	10%	2,175	38%
	Total	103	100%	5,691	100%
Service organizations (on or off	Very much	11	11%	791	14%
campus)	Quite a bit	9	9%	750	13%
	Some	17	17%	1,147	20%
	Very little	16	16%	654	11%
	Have not experienced	50	49%	2,345	41%
	Total	103	100%	5,687	100%
Multicultural student groups	Very much	24	23%	667	12%
	Quite a bit	16	16%	691	12%
	Some	17	17%	1,052	18%
	Very little	11	11%	618	11%
	Have not experienced	35	34%	2,660	47%
	Total	103	100%	5,688	100%
Working with faculty on research	Very much	26	25%	1,055	19%
-	Quite a bit	22	21%	734	13%
	Some	14	14%	832	15%
	Very little	7	7%	485	9%
	Have not experienced	34	33%	2,574	45%
	Total	103	100%	5,680	100%
Study abroad	Very much	19	19%	998	18%
•	Quite a bit	4	4%	330	6%
	Some	1	1%	315	6%
	Very little	3	3%	176	3%
	Have not experienced	75	74%	3,862	68%
	Total	102	100%	5,681	100%
On-campus employment	Very much	50	50%	1,444	25%
	Quite a bit	19	19%	870	15%
	Some	10	10%	803	14%
	Very little	8	8%	339	6%
	Have not experienced	14	14%	2,222	39%
	Total	101	100%	5,678	100%
Off-campus employment	Very much	17	17%	1,158	20%
on campus employment	Quite a bit	23	22%	817	14%
	Some	17	17%	842	15%
	Very little	10	10%	491	9%
	Have not experienced	36	35%	2,376	42%
	Total	103	100%	5,684	100%
Independent study		16	16%	1,148	20%
maepenaem staay	Very much			1,148 844	20% 15%
	Quite a bit	11	11%		
	Some	13	13%	759	13%
	Very little	13	13%	353	6%
	Have not experienced	50	49%	2,571	45%
	Total	103	100%	5,675	100%



Readiness and Satisfaction

		Claremon	t McKenna	All Other G	araduating	
		College Graduating		Students		
		n	%	n	%	
As you think about living a suc	cessful life after college, how important	are each of the f	ollowing? (Q9))		
Meaningful work	Very important	79	77%	4,015	71%	
	Moderately important	20	19%	1,341	24%	
	Slightly important	4	4%	220	4%	
	Not important	0	0%	47	1%	
	Total	103	100%	5,623	100%	
inancial stability	Very important	81	79%	4,325	77%	
	Moderately important	18	17%	1,110	20%	
	Slightly important	2	2%	152	3%	
	Not important	2	2%	33	1%	
	Total	103	100%	5,620	100%	
Positive relationships	Very important	92	89%	4,676	83%	
	Moderately important	9	9%	772	14%	
	Slightly important	2	2%	141	3%	
	Not important	0	0%	26	0%	
	Total	103	100%	5,615	100%	
Balance	Very important	78	76%	4,471	80%	
	Moderately important	21	20%	915	16%	
	Slightly important	4	4%	185	3%	
	Not important	0	0%	28	1%	
	Total	103	100%	5,599	100%	
How much has your time at thi	s institution prepared you for the follow	ving? <i>(Q10)</i>				
Meaningful work	Very much	42	41%	1,834	33%	
	Quite a bit	22	22%	2,170	39%	
	Some	3	3%	1,222	22%	
	Very little	1	1%	267	5%	
	Not at all	34	33%	139	2%	
	Total	102	100%	5,632	100%	
inancial stability	Very much	27	26%	924	16%	
•	Quite a bit	28	27%	1,297	23%	
	Some	2	2%	1,867	33%	
	Very little	3	3%	1,005	18%	
	Not at all	42	41%	535	10%	
			100%	5,628	100%	
	Total	102	10070	3,026	10070	
Positive relationships		33	32%			
Positive relationships	Total Very much Quite a bit			1,835 1,823	33% 32%	

	Very little	1	1%	380	7%
	Not at all	32	31%	214	4%
	Total	102	100%	5,623	100%
Balance	Very much	29	28%	1,349	24%
	Quite a bit	35	34%	1,668	30%
	Some	9	9%	1,692	30%
	Very little	4	4%	592	11%
	Not at all	25	25%	298	5%
	Total	102	100%	5,599	100%
Very satisfied		46	46%	1,972	35%
\/ + ! - £!		4.0	450/	4.072	250/
Satisfied		44	44%	2,734	49%
Neither satisfied nor dissa	atisfied	7	7%	586	10%
Dissatisfied		1	1%	227	4%
Very dissatisfied		1	1%	88	2%
Total		99	100%	5,607	100%
If you had it to do all ove	r again, would you choose to attend this	institution? (Q14)			
Definitely	·	48	48%	2,198	39%
Probably	·	34	34%	1,757	31%
Not sure		12	12%	848	15%
Probably not		4	4%	499	9%
Definitely not		1	1%	302	5%
Total		99	100%	5,604	100%



Postgraduate Activities

	Claremont M	cKenna College	All Other 0	Graduating
	Graduatir	Graduating Students		ents
	n	%	n	%
Please indicate the ONE activity that you consider your PRIMARY plan	after you gradua	te. <i>(Q15)</i>		
Employment or internship, full time paid	70	71%	3,056	55%
Employment or internship, part time paid	1	1%	249	4%
Graduate or professional school, full time	19	19%	1,408	25%
Graduate or professional school, part time	0	0%	145	3%
Additional undergraduate course work	1	1%	117	2%
Military service	1	1%	32	1%
Volunteer or national service (Peace Corps, AmeriCorps, Teach for	1	1%	64	1%
Starting or raising a family	0	0%	21	0%
Traveling	3	3%	130	2%
Undecided	3	3%	244	4%
Other activity	0	0%	117	2%
 Total	99	100%	5,583	100%
Employment or internship, full time paid	26	32%	1,819	36%
Employment or internship, full time paid Employment or internship, part time paid	13	16%	983	20%
Graduate or professional school, full time	31	38%	1,358	27%
Graduate or professional school, part time	8	10%	740	15%
Additional undergraduate course work	3	4%	253	5%
Military service (National Guard, Reserves, etc.)	3	4%	71	1%
	4	* *		
Volunteer or national service (Peace Corps, AmeriCorps, Teach for	-	5% 21%	471	9%
Starting or raising a family	17		1,115	22%
Traveling	54	67%	2,599	52%
Undecided Other petititis	6	7%	622	12%
Other activity	3	4%	181	4%
Number of Graduating Students Who Responded to This Question Which of the following BEST describes the current state of your emplo	81 vment plans? Exc	lude search for si	5,011 ımmer-only e	mplovmen
(Q17)	,		•	,
Graduating students who selected "Employment or internship, full-time of	or part-time paid"	' in Question 15 re	ceived this au	estion.
Accepted a position	51	73%	1,265	39%
Offered a position and refused; still searching for preferred position	0	0%	120	4%
Considering one or more specific offers	4	6%	267	8%
Currently searching for a position or waiting for an offer	12	17%	1,150	35%
Will begin searching for a position after graduation	3	4%	481	15%
Total State	70	100%	3,283	100%
Please indicate the one degree or certificate you plan to start working	towards this fall		ofessional sch	ool. <i>(Q18)</i>
Graduating students who selected "Graduate or professional school, full-	-time or part-time	" in Question 15 o	or Question 16	received to
question.				
Second Bachelor's Degree	0	0%	98	4%

Mactor's Dogroo in Arts and Scionce	oc (o.g. NAA NAS MEA)	9	22%	952	38%
Master's Degree in Arts and Science Master of Business Administration (3	7%	191	8%
Other Master's Degree (e.g., MSW,	· · · · · · · · · · · · · · · · · · ·	5	12%	341	14%
	IVISE, IVISIN, IVIAT, IVIPA)	4		173	7%
Law Degree (JD or LLB)	DVAA Dhaara D		10%		
Medical Degree (e.g., MD, DO, DDS,	, DVM, Pharmb)	8	20%	216	9%
PhD		5	12%	199	8%
Other Doctoral Degree (e.g., EdD, P	syD, DBA)	2	5%	33	1%
Certificate		0	0%	101	4%
Other Degree		5	12%	192	8%
Total		41	100%	2,496	100%
If you are planning to attend gradu	ate or professional school at any	point in the future,	which of the fo	llowing BEST de	escribes your
educational plans? (Q19)					
Graduating students who DID NOT s	select "Graduate or professional sc	hool, full time or pai	rt time" in Quesi	tion 15 or Quest	tion 16
received this question.					
Accepted and deferring enrollment	until later	0	0%	100	4%
Will be applying this coming fall		3	7%	152	6%
Not applying this fall, but might app	oly at a future date	28	65%	1,129	48%
No plans to apply to school now or i	in the future	12	28%	971	41%
Total		43	100%	2,352	100%
Which of the following graduate or	professional degrees or certificat	tes do you plan/hop	e to pursue at s	ome point in th	ne future?
(Check all that apply) (Q20)					
Graduating students who saw Ques	tion 19 and DID NOT select "No pl	ans to apply to schoo	ol now or in the	future" received	l this questio
Second Bachelor's Degree	-	1	3%	151	7%
Master's Degree in Arts and Science	ter's Degree in Arts and Sciences (e.g., MA, MS, MFA)		27%	1,058	48%
Naster's of Business Administration (MBA)		17	57%	406	18%
	Other Master's Degree (e.g., MSW, MSE, MSN, MAT, MPA)		7%	333	15%
aw Degree (JD or LLB)		5	17%	219	10%
	DVM_PharmD)	4	13%	173	8%
Medical Degree (e.g., MD, DO, DDS,	, DVM, PharmD)	4	13%	173 473	8% 21%
Medical Degree (e.g., MD, DO, DDS, PhD		3	10%	473	21%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, P		3 2	10% 7%	473 110	21% 5%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, P Certificate		3 2 0	10% 7% 0%	473 110 107	21% 5% 5%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps Certificate Other Degree	syD, DBA)	3 2 0 0	10% 7%	473 110 107 85	21% 5%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, P: Certificate Other Degree Number of Graduating Students W	syD, DBA) ho Responded to This Question	3 2 0 0 30	10% 7% 0%	473 110 107	21% 5% 5%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps Certificate Other Degree Number of Graduating Students W What is the first job you are pursui	syD, DBA) ho Responded to This Question ng directly upon graduation? (Cho	3 2 0 0 30 pose one) (Q21)	10% 7% 0% 0%	473 110 107 85 2,227	21% 5% 5%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps) Certificate Other Degree Number of Graduating Students W What is the first job you are pursui Q21 and Q22 only appear to studen	syD, DBA) ho Responded to This Question ng directly upon graduation? (Che ts who selected "Employment or in	3 2 0 0 30 30 cose one) (Q21) aternship, full-time o	10% 7% 0% 0% r part-time paid	473 110 107 85 2,227 " in Q15.	21% 5% 5% 4%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps Certificate Other Degree Number of Graduating Students W What is the first job you are pursui	ho Responded to This Question ng directly upon graduation? (Che ts who selected "Employment or in Architect	3 2 0 0 30 0 00se one) (Q21) 00seone) (Q21)	10% 7% 0% 0% ow	473 110 107 85 2,227 " in Q15.	21% 5% 5% 4%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps) Certificate Other Degree Number of Graduating Students W What is the first job you are pursui Q21 and Q22 only appear to studen	ho Responded to This Question Ing directly upon graduation? (Che ts who selected "Employment or in Architect Artist	3 2 0 0 30 0 00se one) (Q21) 0 0 0	10% 7% 0% 0% 0% r part-time paid 0% 0%	473 110 107 85 2,227 " in Q15. 13	21% 5% 5% 4% 0% 1%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps) Certificate Other Degree Number of Graduating Students W What is the first job you are pursui Q21 and Q22 only appear to studen	ho Responded to This Question ng directly upon graduation? (Che ts who selected "Employment or in Architect Artist Entertainer	3 2 0 0 30 pose one) (Q21) aternship, full-time o 0 0	10% 7% 0% 0% 0% r part-time paid 0% 0% 0%	473 110 107 85 2,227 " in Q15. 13 29 13	21% 5% 5% 4% 0% 1% 0%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps) Certificate Other Degree Number of Graduating Students W What is the first job you are pursui Q21 and Q22 only appear to studen	ho Responded to This Question ng directly upon graduation? (Che ts who selected "Employment or in Architect Artist Entertainer Gallery worker	3 2 0 0 30 2005e one) (Q21) aternship, full-time o 0 0 0	10% 7% 0% 0% r part-time paid 0% 0% 0% 0%	473 110 107 85 2,227 " in Q15. 13 29 13	21% 5% 5% 4% 0% 1% 0% 0%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps) Certificate Other Degree Number of Graduating Students W What is the first job you are pursui Q21 and Q22 only appear to studen	ho Responded to This Question ng directly upon graduation? (Che ts who selected "Employment or in Architect Artist Entertainer Gallery worker Graphic designer	3 2 0 0 30 30 0000000000000000000000000	10% 7% 0% 0% 0% r part-time paid 0% 0% 0% 0% 0%	473 110 107 85 2,227 " in Q15. 13 29 13 8	21% 5% 5% 4% 0% 1% 0% 0%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps) Certificate Other Degree Number of Graduating Students W What is the first job you are pursui Q21 and Q22 only appear to studen	ho Responded to This Question ng directly upon graduation? (Che ts who selected "Employment or in Architect Artist Entertainer Gallery worker Graphic designer Interior designer	3 2 0 0 30 00se one) (Q21) 0ternship, full-time o 0 0 0 0 0	10% 7% 0% 0% r part-time paid 0% 0% 0% 0% 0% 0%	473 110 107 85 2,227 " in Q15. 13 29 13 8 36 4	21% 5% 5% 4% 0% 1% 0% 1% 0%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps) Certificate Other Degree Number of Graduating Students W What is the first job you are pursui Q21 and Q22 only appear to studen	ho Responded to This Question ng directly upon graduation? (Che ts who selected "Employment or in Architect Artist Entertainer Gallery worker Graphic designer Interior designer Museum curator	3 2 0 0 30 30 00se one) (Q21) 0ternship, full-time o 0 0 0 0 1	10% 7% 0% 0% r part-time paid 0% 0% 0% 0% 0% 0% 0% 2%	473 110 107 85 2,227 " in Q15. 13 29 13 8 36 4	21% 5% 5% 4% 0% 1% 0% 0% 1% 0%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps) Certificate Other Degree Number of Graduating Students W What is the first job you are pursui Q21 and Q22 only appear to studen	ho Responded to This Question Ing directly upon graduation? (Che ts who selected "Employment or in Architect Artist Entertainer Gallery worker Graphic designer Interior designer Museum curator Music/film industry	3 2 0 0 30 00se one) (Q21) 00ternship, full-time o 0 0 0 0 0 1 0	10% 7% 0% 0% 0% r part-time paid 0% 0% 0% 0% 0% 0% 0% 0% 0%	473 110 107 85 2,227 " in Q15. 13 29 13 8 36 4 10 56	21% 5% 5% 4% 0% 1% 0% 0% 1% 0% 0% 2%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps) Certificate Other Degree Number of Graduating Students W What is the first job you are pursui Q21 and Q22 only appear to studen	ho Responded to This Question Ing directly upon graduation? (Che ts who selected "Employment or in Architect Artist Entertainer Gallery worker Graphic designer Interior designer Museum curator Music/film industry Photographer	3 2 0 0 30 30 00se one) (Q21) 01eternship, full-time o 0 0 0 0 1 0 0 0 0 0	10% 7% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	473 110 107 85 2,227 " in Q15. 13 29 13 8 36 4 10 56	21% 5% 5% 4% 0% 1% 0% 0% 1% 0% 2% 0%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps) Certificate Other Degree Number of Graduating Students W What is the first job you are pursui Q21 and Q22 only appear to studen	ho Responded to This Question ng directly upon graduation? (Che ts who selected "Employment or in Architect Artist Entertainer Gallery worker Graphic designer Interior designer Museum curator Music/film industry Photographer Other Art, Design, and	3 2 0 0 30 00se one) (Q21) 00ternship, full-time o 0 0 0 0 0 1 0	10% 7% 0% 0% 0% r part-time paid 0% 0% 0% 0% 0% 0% 0% 0% 0%	473 110 107 85 2,227 " in Q15. 13 29 13 8 36 4 10 56	21% 5% 5% 4% 0% 1% 0% 0% 1% 0% 0% 2%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps) Certificate Other Degree Number of Graduating Students W What is the first job you are pursui Q21 and Q22 only appear to studen Art, Design, and Entertainment	ho Responded to This Question ng directly upon graduation? (Che ts who selected "Employment or in Architect Artist Entertainer Gallery worker Graphic designer Interior designer Museum curator Music/film industry Photographer Other Art, Design, and Entertainment	3 2 0 0 30 30 00se one) (Q21) 01eternship, full-time o 0 0 0 0 1 0 0 0 0 0	10% 7% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	473 110 107 85 2,227 "in Q15. 13 29 13 8 36 4 10 56 8 60	21% 5% 5% 4% 0% 1% 0% 0% 2% 0% 2%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps) Certificate Other Degree Number of Graduating Students W What is the first job you are pursui Q21 and Q22 only appear to studen Art, Design, and Entertainment	ho Responded to This Question ng directly upon graduation? (Che ts who selected "Employment or in Architect Artist Entertainer Gallery worker Graphic designer Interior designer Museum curator Music/film industry Photographer Other Art, Design, and Entertainment Broadcasting	3 2 0 0 30 0000000000000000000000000000	10% 7% 0% 0% 0% r part-time paid 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	473 110 107 85 2,227 "in Q15. 13 29 13 8 36 4 10 56 8 60	21% 5% 5% 4% 0% 1% 0% 0% 2% 0% 2%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps) Certificate Other Degree Number of Graduating Students W What is the first job you are pursui Q21 and Q22 only appear to studen Art, Design, and Entertainment	ho Responded to This Question ng directly upon graduation? (Che ts who selected "Employment or in Architect Artist Entertainer Gallery worker Graphic designer Interior designer Museum curator Music/film industry Photographer Other Art, Design, and Entertainment Broadcasting Editor	3 2 0 0 30 0000000000000000000000000000	10% 7% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	473 110 107 85 2,227 "in Q15. 13 29 13 8 36 4 10 56 8 60	21% 5% 5% 4% 0% 1% 0% 0% 2% 0% 2%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps) Certificate Other Degree Number of Graduating Students W What is the first job you are pursui Q21 and Q22 only appear to studen Art, Design, and Entertainment	ho Responded to This Question ng directly upon graduation? (Che ts who selected "Employment or in Architect Artist Entertainer Gallery worker Graphic designer Interior designer Museum curator Music/film industry Photographer Other Art, Design, and Entertainment Broadcasting	3 2 0 0 30 0000000000000000000000000000	10% 7% 0% 0% 0% r part-time paid 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	473 110 107 85 2,227 "in Q15. 13 29 13 8 36 4 10 56 8 60	21% 5% 5% 4% 0% 1% 0% 0% 2% 0%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps) Certificate Other Degree Number of Graduating Students W What is the first job you are pursui Q21 and Q22 only appear to studen	ho Responded to This Question ng directly upon graduation? (Che ts who selected "Employment or in Architect Artist Entertainer Gallery worker Graphic designer Interior designer Museum curator Music/film industry Photographer Other Art, Design, and Entertainment Broadcasting Editor	3 2 0 0 30 0 30 00000000000000000000000	10% 7% 0% 0% 0% r part-time paid 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	473 110 107 85 2,227 "in Q15. 13 29 13 8 36 4 10 56 8 60	21% 5% 5% 4% 0% 11% 0% 0% 11% 0% 2% 0% 2% 0% 0%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps) Certificate Other Degree Number of Graduating Students W What is the first job you are pursui Q21 and Q22 only appear to studen Art, Design, and Entertainment	ho Responded to This Question ng directly upon graduation? (Che ts who selected "Employment or in Architect Artist Entertainer Gallery worker Graphic designer Interior designer Museum curator Music/film industry Photographer Other Art, Design, and Entertainment Broadcasting Editor Journalist	3 2 0 0 30 0 30 00000000000000000000000	10% 7% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	473 110 107 85 2,227 "in Q15. 13 29 13 8 36 4 10 56 8 60 8 9 15	21% 5% 5% 4% 0% 11% 0% 0% 2% 0% 2% 0% 2% 0% 11%
Medical Degree (e.g., MD, DO, DDS, PhD Other Doctoral Degree (e.g., EdD, Ps) Certificate Other Degree Number of Graduating Students W What is the first job you are pursui Q21 and Q22 only appear to studen Art, Design, and Entertainment	ho Responded to This Question ng directly upon graduation? (Che ts who selected "Employment or in Architect Artist Entertainer Gallery worker Graphic designer Interior designer Museum curator Music/film industry Photographer Other Art, Design, and Entertainment Broadcasting Editor Journalist Media production	3 2 0 0 30 30 00se one) (Q21) 01 01 01 00 0 0 0 0 0 0 0 0 0 0 0 0 0	10% 7% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	473 110 107 85 2,227 "in Q15. 13 29 13 8 36 4 10 56 8 60 8 9 15 26	21% 5% 5% 4% 0% 11% 0% 0% 2% 0% 2% 0% 11% 11%

	Other Communications and	1	2%	60	2%
Community and Social Service	Media	0	0%	3	0%
community and Social Service	Clergy Community organizer	0	0%	9	0%
	Philanthropy or nonprofit worker	0	0%	20	1%
	Timanemopy of nonprone worker	O	070	20	170
	Social activist	0	0%	6	0%
	Social work	0	0%	43	1%
	Other Community and Social	1	2%	28	1%
	Service				
ducation and Library	Librarian or archivist	0	0%	8	0%
	Preschool/elementary/middle	0	0%	12	0%
	school/high school/secondary				
	administration				
	Preschool/elementary/middle	0	0%	163	6%
	school/high school/secondary	ŭ	0,0	103	0,0
	teacher				
	Postsecondary	1	2%	6	0%
	Postsecondary teacher or	0	0%	13	0%
	researcher	Ü	070	13	070
	School counselor	0	0%	10	0%
	Other Education and Library	0	0%	25	1%
ealth Care	Clinical psychology/psychiatry	0	0%	31	1%
	Dentist	0	0%	4	0%
	Dietician	0	0%	0	0%
	Nurse	0	0%	124	4%
	Optometrist	1	2%	0	0%
	Pharmacist	0	0%	1	0%
	Physical/occupational/	0	0%	10	0%
	speech therapy	•	00/	4.4	201
	Physician	0	0%	14	0%
	Veterinarian	0	0%	3	0%
	Other Health Care	0	0%	129	4%
aw and Government	Diplomat	1	2%	0	0%
	Foreign service	0	0%	8	0%
	Government worker	0	0%	42	1%
	International relations	1	2%	14	0%
	Judge	2	3%	1	0%
	Lawyer	1	2%	9	0%
	Other legal services	1	2%	39	1%
	Politics	0	0%	18	1%
	Public policy	16	25%	24	1%
Annual Desires and Financial	Other Law and Government	1	2%	28	1%
Management, Business, and Financial	Accounting	1	2%	52	2%
	Actuary	4	6%	4	0%
	Advertising	1	2%	25	1%
	Executive	0	0%	6	0%
	Finance	1 7	2%	197	7%
	Human resources	7	11%	28	1%
		0	0%	28	1%
	Insurance Management	0	0%	50	2%

	Dogwiting	0	00/	15	10/
	Recruiting Retail services	0	0% 0%	15 14	1% 0%
	Sales			82	3%
		0	0% 0%	129	4%
	Other Management, Business, and Financial	U	076	129	4/0
Natural Resources	Agricultural worker	1	2%	12	0%
inatural Resources		0	0%	27	1%
	Conservationist				
	Environmental scientist Other Natural Resources	4	6% 5%	23 15	1% 1%
Durata atia u Camiana		3 0	0%	13	0%
Protection Services	Law enforcement officer				
	Military occupations Other Protection Services	0	0% 0%	5 1	0% 0%
Science Technology and Engineering		0			
Science, Technology, and Engineering	Computer programmer/analyst	1	2%	119	4%
	Engineer	0	0%	39	1%
	Information systems	3	5%	23	1%
	Lab technician	4	6%	67	2%
	Scientific researcher	0	0%	90	3%
	Other Science, Technology, and	4	6%	59	2%
	Engineering				
Service and Recreational	Chef	0	0%	2	0%
	Food service industry	0	0%	11	0%
	Hospitality	0	0%	2	0%
	Sports and recreation	0	0%	22	1%
	Travel/tourism	0	0%	3	0%
	Other Service and Recreational	0	0%	10	0%
Undecided		0	0%	257	9%
Other		0	0%	251	8%
Total		63	100%	2,962	100%
To what extent does your first job afte	er graduation align with your long-t	erm career into	erests? <i>(Q22)</i>		
Very much		24	35%	1	
1 ,		24	33/0	1,158	36%
Quite a bit		24	35%	1,158 997	36% 31%
'				·	
Quite a bit		24	35%	997	31%
Quite a bit Some		24 17	35% 25%	997 765	31% 24%
Quite a bit Some Very little		24 17 2	35% 25% 3%	997 765 159	31% 24% 5%
Quite a bit Some Very little Not at all	d/or your family have borrowed to	24 17 2 1 68	35% 25% 3% 1% 100%	997 765 159 119 3,198	31% 24% 5% 4% 100%
Quite a bit Some Very little Not at all Total	d/or your family have borrowed to	24 17 2 1 68	35% 25% 3% 1% 100%	997 765 159 119 3,198	31% 24% 5% 4% 100%
Quite a bit Some Very little Not at all Total What is the total amount that you and	d/or your family have borrowed to	24 17 2 1 68 finance your un	35% 25% 3% 1% 100% ndergraduate e	997 765 159 119 3,198 ducation? (Q23)	31% 24% 5% 4% 100%
Quite a bit Some Very little Not at all Total What is the total amount that you and	d/or your family have borrowed to	24 17 2 1 68 finance your u	35% 25% 3% 1% 100% ndergraduate e	997 765 159 119 3,198 ducation? (Q23)	31% 24% 5% 4% 100%
Quite a bit Some Very little Not at all Total What is the total amount that you and No loans Less than \$5,000	d/or your family have borrowed to	24 17 2 1 68 finance your u	35% 25% 3% 1% 100% Indergraduate ed 67% 4%	997 765 159 119 3,198 ducation? (Q23) 2,292 179	31% 24% 5% 4% 100% 42% 3%
Quite a bit Some Very little Not at all Total What is the total amount that you and No loans Less than \$5,000 \$5,000-\$9,999	d/or your family have borrowed to	24 17 2 1 68 finance your ut	35% 25% 3% 1% 100% andergraduate ed 67% 4% 5%	997 765 159 119 3,198 ducation? (Q23) 2,292 179 246	31% 24% 5% 4% 100% 42% 3% 4%
Quite a bit Some Very little Not at all Total What is the total amount that you and No loans Less than \$5,000 \$5,000-\$9,999 \$10,000-\$14,999	d/or your family have borrowed to	24 17 2 1 68 finance your un 65 4 5	35% 25% 3% 1% 100% andergraduate ed 67% 4% 5% 5%	997 765 159 119 3,198 ducation? (Q23) 2,292 179 246 234	31% 24% 5% 4% 100% 42% 3% 4% 4%
Quite a bit Some Very little Not at all Total What is the total amount that you and No loans Less than \$5,000 \$5,000-\$9,999 \$10,000-\$14,999 \$15,000-\$19,999	d/or your family have borrowed to	24 17 2 1 68 finance your un 65 4 5 5	35% 25% 3% 1% 100% endergraduate e 67% 4% 5% 5% 6%	997 765 159 119 3,198 ducation? (Q23) 2,292 179 246 234 229	31% 24% 5% 4% 100% 42% 3% 4% 4%
Quite a bit Some Very little Not at all Total What is the total amount that you and No loans Less than \$5,000 \$5,000-\$9,999 \$10,000-\$14,999 \$15,000-\$19,999 \$20,000-\$29,999	d/or your family have borrowed to	24 17 2 1 68 finance your un 65 4 5 5 6	35% 25% 3% 1% 100% endergraduate e 67% 4% 5% 5% 6% 2%	997 765 159 119 3,198 ducation? (Q23) 2,292 179 246 234 229 602	31% 24% 5% 4% 100% 42% 3% 4% 4% 11%
Quite a bit Some Very little Not at all Total What is the total amount that you and No loans Less than \$5,000 \$5,000-\$9,999 \$10,000-\$14,999 \$15,000-\$19,999 \$20,000-\$29,999 \$30,000-\$39,999	d/or your family have borrowed to	24 17 2 1 68 finance your un 65 4 5 5 6 2	35% 25% 3% 1% 100% ndergraduate e 67% 4% 5% 5% 6% 2% 1%	997 765 159 119 3,198 ducation? (Q23) 2,292 179 246 234 229 602 223	31% 24% 5% 4% 100% 42% 3% 4% 4% 11% 4%
Quite a bit Some Very little Not at all Total What is the total amount that you and No loans Less than \$5,000 \$5,000-\$9,999 \$10,000-\$14,999 \$15,000-\$19,999 \$20,000-\$29,999 \$30,000-\$39,999 \$40,000-\$49,999	d/or your family have borrowed to	24 17 2 1 68 finance your un 65 4 5 5 6 2 1	35% 25% 3% 1% 100% ndergraduate e 67% 4% 5% 5% 6% 2% 1% 1%	997 765 159 119 3,198 ducation? (Q23) 2,292 179 246 234 229 602 223 131	31% 24% 5% 4% 100% 42% 3% 4% 4% 44% 11% 4% 2%
Quite a bit Some Very little Not at all Total What is the total amount that you and No loans Less than \$5,000 \$5,000-\$9,999 \$10,000-\$14,999 \$15,000-\$14,999 \$20,000-\$29,999 \$30,000-\$39,999 \$40,000-\$49,999 \$50,000-\$59,999	d/or your family have borrowed to	24 17 2 1 68 finance your un 65 4 5 5 6 2 1 1	35% 25% 3% 1% 100% ndergraduate e 67% 4% 5% 6% 2% 1% 1% 2%	997 765 159 119 3,198 ducation? (Q23) 2,292 179 246 234 229 602 223 131 165	31% 24% 5% 4% 100% 42% 3% 4% 4% 11% 4% 2% 3%
Quite a bit Some Very little Not at all Total What is the total amount that you and No loans Less than \$5,000 \$5,000-\$9,999 \$10,000-\$14,999 \$15,000-\$14,999 \$20,000-\$29,999 \$30,000-\$29,999 \$40,000-\$49,999 \$50,000-\$59,999 \$60,000-\$59,999 \$70,000-\$79,999	d/or your family have borrowed to	24 17 2 1 68 finance your un 65 4 5 5 6 2 1 1 2	35% 25% 3% 1% 100% ndergraduate e 67% 4% 5% 6% 2% 1% 1% 2% 1%	997 765 159 119 3,198 ducation? (Q23) 2,292 179 246 234 229 602 223 131 165 96	31% 24% 5% 4% 100% 42% 3% 4% 4% 4% 2% 3% 2%
Quite a bit Some Very little Not at all Total What is the total amount that you and No loans Less than \$5,000 \$5,000-\$9,999 \$10,000-\$14,999 \$15,000-\$19,999 \$20,000-\$29,999 \$30,000-\$39,999 \$40,000-\$49,999 \$50,000-\$59,999 \$60,000-\$59,999	d/or your family have borrowed to	24 17 2 1 68 finance your un 65 4 5 5 6 2 1 1 2 1	35% 25% 3% 1% 100% ndergraduate e 67% 4% 5% 6% 2% 1% 1% 2% 1% 0%	997 765 159 119 3,198 ducation? (Q23) 2,292 179 246 234 229 602 223 131 165 96 86	31% 24% 5% 4% 100% 42% 3% 4% 4% 411% 4% 2% 3% 2% 2%
Quite a bit Some Very little Not at all Total What is the total amount that you and No loans Less than \$5,000 \$5,000-\$9,999 \$10,000-\$14,999 \$15,000-\$14,999 \$20,000-\$29,999 \$20,000-\$29,999 \$30,000-\$39,999 \$40,000-\$49,999 \$50,000-\$59,999 \$60,000-\$59,999 \$70,000-\$79,999 \$80,000-\$89,999	d/or your family have borrowed to	24 17 2 1 68 finance your und 65 4 5 5 6 2 1 1 2 1 0	35% 25% 3% 1% 100% ndergraduate e 67% 4% 5% 5% 6% 2% 1% 1% 2% 1% 0% 0%	997 765 159 119 3,198 ducation? (Q23) 2,292 179 246 234 229 602 223 131 165 96 86 75	31% 24% 5% 4% 100% 42% 3% 4% 4% 11% 4% 2% 3% 2% 1%

Total	97	100%	5,505	100%
Approximately what proportion of your total loan amount are you perso	nally responsil	ole for paying? (Q24)	
Graduating students who selected "No Loans" in Q23 did not see this quest	tion.			
All	21	64%	1,630	50%
Most	5	15%	526	16%
About half	0	0%	238	7%
Some, but less than half	2	6%	244	8%
None	1	3%	219	7%
Unsure	4	12%	373	12%
Total	33	100%	3,230	100%



Information about Respondents

		it McKenna Graduating	All Other Graduating Students	
	n	%	n	%
What is the field of study of your undergraduate major(s)? (Check all that apply)	(Q25)			
Biological Sciences (e.g., Biology, Biochemistry, Environmental Science, Neuroscience/Biopsychology)	19	20%	919	17%
Business and Management (e.g., Accounting, Business Administration, Finance, Marketing)	19	20%	724	13%
Communications (e.g., Journalism, Mass Communication, Speech, Speech	1	1%	277	5%
Education (e.g., Elementary Education, Secondary Education, Special Education)	0	0%	313	6%
Engineering (e.g., Chemical Engineering, Civil Engineering, Electrical Engineering, Wechanical Engineering)	0	0%	82	2%
Fine and Performing Arts (e.g., Architecture, Art, Dance, Music, Theatre)	1	1%	445	8%
Health Sciences (e.g., Exercise Science, Nursing, Pharmacy, Public Health)	1	1%	475	9%
Humanities (e.g., Classics, English, Modern Languages & Literature, Philosophy)	14	15%	719	13%
Physical Sciences, Mathematics, and Computer Science (e.g., Astronomy, Chemistry, Earth Sciences, Physics)	13	14%	597	11%
Social Sciences (e.g., Anthropology, Economics, Political Science, Psychology,	55	57%	1,854	34%
Other field of study	10	10%	473	9%
Number of Graduating Students Who Responded to This Question	96		5,418	
What is the highest level of education completed by either of your parents or the	e person/peop	le who raised y	ou? <i>(Q26)</i>	
Did not complete high school	8	8%	229	4%
High school diploma	8	8%	797	15%
Postsecondary school other than college	0	0%	91	2%
Some college or associate's degree	9	9%	652	12%
Bachelor's degree	21	22%	1,530	28%
Graduate school	50	52%	2,057	38%
Do not know	0	0%	58	1%
Total	96	100%	5,414	100%

First-generation status based on "26. What is the highest level of education	completed by eithe	r of your pare	nts or the pers	on/people
who raised you?"				
First Generation	16	17%	1,059	20%
Continuing Generation	80	83%	4,306	80%
Total	96	100%	5,365	100%
What is your gender? (Q27)				
Man	37	38%	1,947	36%
Woman	59	61%	3,265	61%
Nonbinary	1	1%	181	3%
Total	97	100%	5,393	100%
Are you transgender? (Q28)				
Yes	0	0%	547	10%
No	97	100%	4,756	90%
Total	97	100%	5,303	100%
Gender identity calculated from "27. What is your gender?" and "28. Are yo	ou transgender?"			
Please note, to be included in this calculation, respondents had to respond to	ooth questions.🛚			
Man (cisgender)	36	38%	1,724	36%
Woman (cisgender)	59	61%	2,923	61%
Non-binary and/or transgender	1	1%	174	4%
Total	96	100%	4,821	100%
What is your citizenship status? (Q29)				
Not a U.S. citizen or permanent resident	17	18%	308	6%
U.S. permanent resident but not a U.S. citizen	2	2%	80	1%
U.S. citizen	78	80%	5,081	93%
Total	97	100%	5,469	100%
Are you Hispanic or Latino/a? (Q30)				
No	80	83%	4,497	85%
Yes	16	17%	811	15%
Total	96	100%	5,308	100%
Please indicate the race or races with which you identify. (Choose one or me	ore) (Q31)			
American Indian or Alaska Native	1	1%	50	1%
Asian	36	37%	538	10%
Black or African American	9	9%	529	10%
Native Hawaiian or other Pacific Islander	0	0%	25	0%
White	49	50%	4,055	77%
Number of Graduating Students Who Responded to This Question	98		5,291	

Race and ethnicity based on "29. What is your citizenship status?," "30. Are you	Hispanic or Lat	ino/a? ." and '	31. Please ind	icate the race
or races with which you identify. (Choose one or more)"		,,		
Please note, to be included in this calculation, respondents had to respond to all thi	ree questions.			
Not a U.S. citizen or permanent resident	17	20%	267	5%
Hispanic or Latino/a	6	7%	498	10%
American Indian or Alaska Native	0	0%	7	0%
Asian	17	20%	254	5%
African American/Black	5	6%	347	7%
Native Hawaiian or other Pacific Islander	0	0%	7	0%
White	35	42%	3,361	69%
Two or more races	4	5%	143	3%
Total	84	100%	4,884	100%
How do you attend classes at this institution? (Q32)				
Primarily or entirely online	0	0%	572	10%
Split between on campus and online	16	16%	663	12%
Primarily or entirely on campus	82	84%	4,227	77%
Total	98	100%	5,462	100%
Which of the following best describes where you are currently living? (Q33)				
Dormitory or other campus housing (not a fraternity or sorority house)	79	81%	2,385	45%
Fraternity or sorority house (including college-owned housing)	0	0%	340	6%
Residence (house, apartment, etc.) within walking distance to your institution	11	11%	1,272	24%
Residence (house, apartment, etc.) farther than walking distance to your	6	6%	1,222	23%
institution, but in the United States				
In another country	0	0%	26	0%
A living arrangement not listed above	1	1%	103	2%
Total	97	100%	5,348	100%
Are you a part-time or full-time student at this institution? (Q34)				
Part-time	3	3%	334	6%
Full-time	91	97%	5,010	94%
Total	94	100%	5,344	100%
Did you receive a Pell Grant? (Q35)			-	
Please note, some institutions supplied this information in the participant list and so	ome asked it as	a question. Bo	th methods are	e displayed in
the following frequencies.				
Yes	0	0%	1,237	29%
No	0	0%	3,087	71%
Total	0	0%	4,324	100%

	Claremor	nt McKenna	All Other Graduatin	
	College (College Graduating		ents
	n	%	n	%
What is the field of study of your undergraduate major(s)? (Check of	all that apply) (Q25)			
Selected a Field of Study	96	99%	5,418	99%
Selected "Prefer not to respond"	1	1%	81	1%
What is the highest level of education completed by either of your	parents or the person/peop	le who raised y	ou? <i>(Q26)</i>	
Selected an Education Level	96	100%	5,414	98%
Selected "Prefer not to respond"	0	0%	109	2%
What is your gender? (Q27)				
Selected a Gender	97	100%	5,393	98%
Selected "Prefer not to respond"	0	0%	120	2%
Are you transgender? (Q28)				
Selected a Response	97	100%	5,303	97%
Selected "Prefer not to respond"	0	0%	155	3%
What is your citizenship status? (Q29)				
Selected a Citizenship Status	97	100%	5,469	99%
Selected "Prefer not to respond"	0	0%	53	1%
Are you Hispanic or Latino/a? (Q30)	,			
Selected a Response	96	100%	5,308	98%
Selected "Prefer not to respond"	0	0%	109	2%
Please indicate the race or races with which you identify. <i>(Choose o</i>	one or more) (Q31)			
Selected One or More Races	98	92%	5,291	93%
Selected "Prefer not to respond"	8	8%	399	7%
How do you attend classes at this institution? (Q32)				
Selected a Class Format	98	100%	5,462	99%
Selected "Prefer not to respond"	0	0%	54	1%
Which of the following best describes where you are currently livin	g? <i>(Q33)</i>			
Selected a Living Situation	97	100%	5,348	98%
Selected "Prefer not to respond"	0	0%	135	2%
Are you a part-time or full-time student at this institution? (Q34)				
Selected a Response	94	100%	5,344	98%
Selected "Prefer not to respond"	0	0%	137	2%
Did you receive a Pell Grant? (Q35)				
Selected a Response	0	0%	4,324	94%
Selected "Prefer not to respond"	0	0%	296	6%



Technical Information

This report summarizes data from 24 institutions (listed below) that administered the HEDS Graduating Student Survey in 2022 and/or 2023.

	Claremor	nt McKenna	All 2022-2023 Institutions		
		Response			
	n	Rate	n	Response Rate	
All Student Respondents	136	N/A	6,538	Average institutional response rate = 41% Institutional response rates range from 10-93%.	

Notes about response rate data in the above table:

- Respondents include students who answered at least one question.
- We calculate the response rate by dividing the number of respondents by the number of invited participants. We can't calculate response rates for institutions that used a general link for their survey administrations because we don't know how many students were invited to take the survey. Therefore, we can only calculate response rates when institutions use email or authentication administration methods.
- The n value in the "All 2022-2023 Institutions" section of the table reflects the total number of respondents across all institutions, regardless of the administration method institutions used.

Participating Institutions
American University of Paris
Claremont McKenna College
Clark University
Colgate University
County College of Morris
Dominican University of California
Earlham College
Gettysburg College
Goucher College
Guilford College
Haverford College
Hobart William Smith Colleges
Illinois Wesleyan University
Imperial Valley College
Indian River State College
Lawrence University
McDaniel College
Muhlenberg College
Purdue University Fort Wayne
Ramapo College of New Jersey
St Francis College
St Lawrence University
Ursinus College
William Woods University

Indicators Used in this Report

This report includes several indicators that provide data on graduating students' exposure to high-impact experiences while in college, as well as their readiness for, and worries about, life after college. These indicators are made up of multiple statements. Institutions that participated in this survey could choose to ask students about either their growth on the American Association of Colleges and Universities (AAC&U) Essential Learning Outcomes or the National Association of Colleges and Employers (NACE) Career Readiness Competencies. Institutions that used the NACE competencies can see this data on the Career Readiness worksheet. Institutions that used the AAC&U outcomes can see this data on the Intellectual and Civic Outcomes worksheets. The indicators in this report and their reliabilities are:

- ullet Good Teaching and High Quality Interactions with Faculty 9 statements Cronbach's lpha= .92
- \bullet Academic Challenge and High Expectations 14 statements Cronbach's lpha= .90
- \bullet Interactional Diversity 6 statements Cronbach's $~\alpha\text{=}~.89$
- Worries 8 statements Cronbach's α = .82
- \bullet (NACE) Career Readiness Competencies 8 statements Cronbach's $\alpha\text{=}$.89
- • (AAC&U) Intellectual Outcomes - 10 statements - Cronbach's α = .92
- (AAC&U) Civic Outcomes 3 statements Cronbach's α = .86

We only calculate indicator scores when students answered every question in the indicator.

Calculating Means

Please note, we only show means for groups of five or more people.

Calculating Effect Sizes

Effect size measures the magnitude of the difference between the results for one group and the results for another group. We calculated effect sizes for key comparisons rather than using tests of statistical significance. We have so many comparisons that using a test of significance for each comparison would increase the likelihood of a Type I error should the null hypothesis be correct in any of the comparisons. Unfortunately, correcting this would dramatically reduce the power of our comparisons, thereby increasing the chance of Type II errors if the differences result from more than random influences. So, we have calculated effect sizes to guide assessing the magnitude of the differences between groups. When we compared the mean of two groups, we used Cohen's d. When we compared two percentages, we used Cohen's h, which uses an arcsine transformation to derive the effect size. (See Cohen, 1988, Statistical Power Analyses for the Behavioral Sciences, page 180.) We only calculated Cohen's d and h when n ≥ 10 in each cell in the comparison.

Following the practice of the National Survey of Student Engagement (see http://www.rpajournal.com/dev/wp-content/uploads/2019/02/RPA_Summer_Fall_Issue_2018_A2.pdf), we used the following thresholds for small, medium, and large effect sizes for both Cohen's d and h:

- Large 0.5
- Medium 0.3
- Small 0.1

Demographic Calculations Used Throughout this Report

Gende

This information comes from Question 27, "What is your gender?" and Question 28, "Are you transgender?" We combined students who selected "Yes" for Question 28, regardless of what they selected for Question 27, with students who selected "Non-binary" for Question 27 into one group, "Non-binary and/or transgender." We added a "(cisgender)" label to those who selected "Man" or "Woman" for Question 27 and did not identify as transgender. We do not include respondents who selected "Prefer not to respond" in this calculation.

Race/ethnicity

We use responses from Question 29, "What is your citizenship status?"; Question 30, "Are you Hispanic or Latino/a?"; and Question 31, "Please indicate the race or races with which you identify. (Choose one or more)" to create the race/ethnicity categories so that they align with the race/ethnicity categories from IPEDS: https://nces.ed.gov/ipeds/report-your-data/race-ethnicity-definitions.

- Students who indicated that they were not a U.S. citizen or permanent resident in Question 29 were categorized as such, regardless of their responses to Questions 30 and 31.
- Students who indicated that they were Hispanic or Latino/a were categorized as such, regardless of their response to Question 31.
- Students who selected multiple races for Question 31 were categorized as "Two or more races."
- Students who selected one race for Question 31 were categorized accordingly.
- Students had to respond to all 3 questions to be categorized, and we do not include respondents who selected "Prefer not to respond" in this calculation.

We then collapsed the IPEDS categories as follows:

U.S. People of Color:

- American Indian/Alaska Native
- Asian
- African American/Black
- Native Hawaiian/Pacific Islander
- Hispanic/Latino
- Two or more races

U.S. White:

White

International:

Parent(s) Education Level

This information comes from Question 26, "What is the highest level of education completed by either of your parents or the person/people who raised you?" We've labeled students who selected "Did not finish high school" or "High school diploma" as "First-generation." We labeled students who selected "Postsecondary school other than college," "Some college or associate's degree," "Bachelor's degree," or "Graduate school" as "Continuing-generation." We do not include students who selected "Do not know" or "Prefer not to respond" in this calculation.



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Data Sharing Practices

You can share this report without any restrictions. The report aggregates data from institutions besides your own and therefore does not identify data from other individual institutions.