

Texas Tech University



About This Report

About Your High-Impact Practices Report

Due to their positive associations with student learning and retention, certain undergraduate opportunities are designated "high-impact." High-Impact Practices (HIPs) share several traits: They demand considerable time and effort, facilitate learning outside of the classroom, require meaningful interactions with faculty and students, encourage collaboration with diverse others, and provide frequent and substantive feedback. As a result, participation in these practices has the potential to be very influential and rewarding (Kilgo et al., 2015; Kuh, 2008). NSSE founding director George Kuh recommends that institutions should aspire for all students to participate in at least two HIPs over the course of their undergraduate experience—one during the first year and one in the context of their major (NSSE, 2007).

NSSE asks students about their participation in the six HIPs shown in the box at right. Unlike most questions on the NSSE survey, the HIP questions are not limited to the current school year. Thus, senior students' responses include participation from prior years.

High-Impact Practices in NSSE

Service-Learning Courses that included a community-based project

Learning Community

Formal program where groups of students take two or more classes together

Research with Faculty Work with a faculty member on a research project

Internship or Field Experience Internship, co-op, field experience, student teaching, or clinical placement

Study Abroad

Culminating Senior Experience Capstone course, senior project or thesis, portfolio, recital, comprehensive exam, etc.

Report Sections

Participation Comparisons (p. 3)	Displays HIP participation for your students compared with that of students at your comparison group institutions. Two views present insights into your students' HIP participation:
	Overall HIP Participation Displays the percentage of students who participated in one HIP and in two or more HIPs, relative to those at your comparison group institutions.
	Statistical Comparisons Comparisons of participation in each HIP and overall for your students relative to those at comparison group institutions, with tests of significance and effect sizes.
Response Detail (pp. 4-5)	Provides complete response frequencies for the relevant HIP questions for your students and those at your comparison group institutions. First-year results include a summary of their expectations for future HIP participation.
Participation by Student Social Identities and Experiences (p. 6-End)	Displays your students' participation in each HIP by selected student social identities and experiences.

Interpreting Comparisons

HIP participation varies more among students within an institution than it does between institutions, like many experiences and outcomes in higher education. As a result, focusing attention on overall participation rates amounts to examining the tip of the iceberg. It is equally important to understand how student engagement (including HIP participation) varies *within* your institution. The table beginning on page 6 provides an initial look at how HIP participation varies by selected student social identities and experiences. Your NSSE Tableau dashboard and Report Builder (released in the fall) offer further perspectives on internal variation to help you investigate your students' HIP participation in depth.

Kilgo, C. A., Sheets, J. K. E., & Pascarella, E. T. (2015). The link between high-impact practices and student learning: Some longitudinal evidence. *Higher Education, 69*, 509-525. Kuh, G. D. (2008). *High-impact educational practices: What they are, who has access to them, and why they matter*. Association of American Colleges and Universities. National Survey of Student Engagement (2007). *Experiences that matter: Enhancing student learning and success—Annual Report 2007*. Indiana University Center for Postsecondary Research.

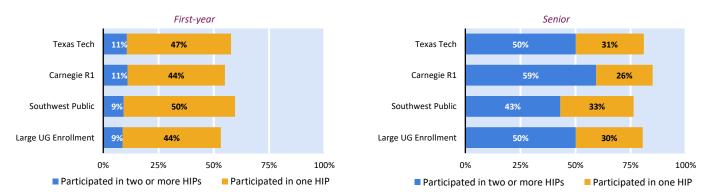
Rocconi, L.M., & Gonyea, R.M. (2018). Contextualizing effect sizes in the National Survey of Student Engagement: An empirical analysis. *Research & Practice in Assessment,* 13 (Summer/Fall), pp. 22-38.



Participation Comparisons Texas Tech University

Overall HIP Participation

The figures below display the level of participation of students in High-Impact Practices. Both figures include participation in service-learning, learning communities, and research with faculty. The senior figure also includes participation in internships or field experiences, study abroad, and culminating senior experiences. The first segment in each bar shows the percentage who participated in at least two HIPs, and the full bar (both colors) represents the percentage who participated in at least one.



Statistical Comparisons

The table below displays the percentage of your students who participated in a given High-Impact Practice, including the percentage who participated in at least one or in two or more HIPs. It also graphs the difference, in percentage points, between your students and those of your comparison groups. Blue bars indicate how much higher your institution's percentage is compared to the comparison group. Dark red bars indicate how much lower your institution's percentage is compared to the comparison group percentages appear on the following pages.)

	Texas Tech		Carnegie R1			South	west Pub	olic		Large	e UG Enrollr	nent		
First-year	%	Diffe	rence ^a		ES ^b	Differenc	ce ^a		ES ^b	Differ	ence ^a		ES ^b	
Service-Learning	53	+5		***	.11		-3	*	07	+5		**	.10	
Learning Community	13		-2	*	07	+3		***	.10	+1			.05	
Research with Faculty	5		-1		02		-0		02	+0			.01	
Participated in at least one	58	+3	1		.06		-2		04	+5		**	.09	
Participated in two or more	11		-0		01	+1			.05	+2		*	.06	
Senior														
Service-Learning	56	+3			.05		-1		01	+1			.02	
Learning Community	22		-2		04	+5		***	.12	+3		**	.08	
Research with Faculty	19		-6	***	15	+3		**	.08	+0			.01	
Internship or Field Exp.	40		-12	***	24	+7		***	.14		-2		04	
Study Abroad	11	+1	1		.03	+7		***	.26	+4		***	.15	
Culminating Senior Exp.	33		-10	***	21	+2			.04		-6	***	12	
Participated in at least one	81		-4	***	11	+5		***	.11	+0			.01	
Participated in two or more	50		-9	***	19	+7		***	.14		-0		.00	

Your students' participation compared with:

a. Percentage point differences (institution – comp. group) rounded to whole numbers. Values less than one may not display a bar and may be shown as +0 or -0.
b. Cohen's *h* (standardized difference between two proportions). Effect sizes indicate the practical importance of observed differences. For service-learning, internships, study abroad, and culminating senior experiences, an ES of about .2 may be considered small, .5 medium, and .8 large. For learning community

and research with faculty, an ES of about .1 may be considered small, .3 medium, and .5 large (Rocconi & Gonyea, 2018).

*p < .05, **p < .01, ***p < .001 (*z*- test comparing participation rates).

Note: Participation includes the percentage of students who responded "done or in progress" except for service-learning which is the percentage who responded that at least "some" courses included a community-based project. All results weighted by institution-reported sex and enrollment status (and by institution size for comparison groups).



Response Detail

Texas Tech University

First-year students



Learning Community

Participate in a learning

community or some other formal program

students take two or more classes together.

Work with a faculty

project.

member on a research

where groups of

About how many of your courses at this	Texas Tech
institution have	Carnegie R1
included a community- based project (service-	Southwest Public
learning)?	Large UG Enrollment

% Most or all 10 9 12 10

13

15

9

11

5

6

6

5

Texas Tech

Carnegie R1

Texas Tech

Carnegie R1

Southwest Public

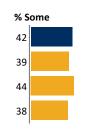
Large UG Enrollment

Southwest Public

Large UG Enrollment

% Done or in progress

% Done or in progress



% Plan to do

% Plan to do

33

27

31

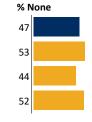
27

39

38

30

32

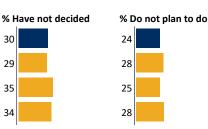


30

29

35

34



% Have not decided 32 35 39 38

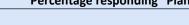




Plans to Participate^a

Knowing whether first-year students plan to participate in upper-division HIPs can reveal insights about HIP demand, awareness of opportunities, and the clarity of institutional information. These results might also point to topics for additional exploration, such as what contributes to students' expectations, their assumptions about who can participate, or why other students are undecided or have no plans to participate in the activity.

Research with a Faculty Member



Study Abroad

program.

45

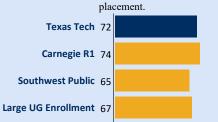
39

30

32

Internship or Field Experience

Participate in an internship, co-op, field experience, student teaching, or clinical

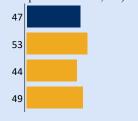


Percentage responding "Plan to do"

Participate in a study abroad

Culminating Senior Experience

Complete a culminating senior experience (capstone course, senior project or thesis, portfolio, recital, comprehensive exam, etc.).



a. Refer to your Frequencies and Statistical Comparisons for details on the other response options.

Note: Results weighted by institution-reported sex (including "Another" and "Unknown" when provided) and enrollment status (and institutional size for comparison groups).



Response Detail

Texas Tech University

Seniors

Semors					
Service-Learning		% Most or all	% Some	% None	
About how many of your courses at this	Texas Tech	13	43	44	
institution have included a community-	Carnegie R1	9	44	47	
based project (service- learning)?	Southwest Public	14	43	44	
Kannig):	Large UG Enrollment	12	43	45	
Learning Communi	ty	% Done or in progress	% Plan to do	% Have not decided	% Do not plan to do
Participate in a learning community or some	Texas Tech	22	13	15	50
other formal program	Carnegie R1	23	10	12	54
where groups of students take two or	Southwest Public	17	14	19	50
more classes together.	Large UG Enrollment	19	11	16	54
Research with a Fa	culty Member	% Done or in progress	% Plan to do	% Have not decided	% Do not plan to do
Work with a faculty member on a research	Texas Tech	19	14	18	49
project.	Carnegie R1	25	13	14	48
	Southwest Public	16	16	21	48
	Large UG Enrollment	18	13	18	50
Internship or Field	Experience	% Done or in progress	% Plan to do	% Have not decided	% Do not plan to do
Participate in an internship, co-op, field	Texas Tech	40	28	13	19
experience, student teaching, or clinical	Carnegie R1	52	24	9	15
placement.	Southwest Public	33	31	14	21
	Large UG Enrollment	42	26	13	19
Study Abroad		% Done or in progress	% Plan to do	% Have not decided	% Do not plan to do
Participate in a study	Texas Tech	11	10	12	67
abroad program.	Carnegie R1	10	9	12	69
	Southwest Public	5	10	17	68
	Southwest Public Large UG Enrollment	5	10 9	17	68 69
Culminating Senior	Large UG Enrollment				
Complete a culminating	Large UG Enrollment	7	9	15	69
Complete a culminating senior experience (capstone course, senior	Large UG Enrollment	7 % Done or in progress	9 % Plan to do	15 % Have not decided	69 % Do not plan to do
Complete a culminating senior experience (capstone course, senior project or thesis, portfolio, recital,	Large UG Enrollment • Experience Texas Tech	7 % Done or in progress	9 % Plan to do 27	15 % Have not decided	69 % Do not plan to do 26
Complete a culminating senior experience (capstone course, senior project or thesis,	Large UG Enrollment Experience Texas Tech Carnegie R1	7 % Done or in progress 33 43	9 % Plan to do 27 24	15 % Have not decided 14 9	69 % Do not plan to do 26 24

Note: Results weighted by institution-reported sex (including "Another" and "Unknown" when provided) and enrollment status (and institutional size for comparison groups).



Disaggregated Results

Texas Tech University

Participation in High-Impact Practices by Student Social Identities and Experiences

Examining participation rates for different groups offers insight into how engagement varies within your student population. The table below displays participation in each HIP by selected social identities and experiences. Details include the number of HIP participants (N), the number within the group who responded to the item (total), and the group participation percentage (%).

	First-year						Senior											
	Serv	vice-	Lear	rning	Researc	ch with	Serv	/ice-	Lear	ning	Resear	ch with	Intern	ship or	Stu	ıdy	Culmi	nating
	Leari	ning	Comn	nunity	Fac	ulty	Lear	ning	Comn	nunity	Fac	ulty	Field Ex	perience	Abr	oad	Senior Ex	perience
Major category ^a	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%
Arts & humanities	51/88	58	15/88	17	4/88	5	86/136	63	28/138	20	20/138	14	29/138	21	16/138	12	48/138	35
Bio. sci., agric., and natural res.	76/130	58	20/131	15	6/130	5	67/142	47	29/143	20	58/143	41	58/142	41	10/142	7	28/143	20
Physical sci., math, computer sci.	38/78	49	10/78	13	2/78	3	28/68	41	12/68	18	19/68	28	21/68	31	13/68	19	26/68	38
Social sciences	49/96	51	9/96	9	6/95	6	64/135	47	19/134	14	33/134	25	43/135	32	9/135	7	27/135	20
Business	66/127	52	12/127	9	9/129	7	115/191	60	45/192	23	19/192	10	88/192	46	11/191	6	84/192	44
Communications, media, public rel.	21/40	53	4/40	10	2/40	5	54/97	56	19/97	20	13/97	13	38/97	39	11/96	11	42/97	43
Education	26/43	60	6/43	14	3/43	7	62/85	73	50/84	60	6/85	7	69/85	81	2/84	2	30/85	35
Engineering	65/137	47	16/137	12	5/138	4	92/192	48	54/192	28	45/193	23	105/192	55	67/193	35	79/192	41
Health professions	132/242	55	39/240	16	12/242	5	92/121	76	23/121	19	24/120	20	50/121	41	6/121	5	25/121	21
Social service professions	3/7	43	1/7	14	0/7	0	7/7	100	2/7	29	2/7	29	3/7	43	0/7	0	2/7	29
Undecided/undeclared	3/6	50	0/6	0	0/6	0	1/2	50	0/3	0	0/3	0	0/3	0	0/3	0	0/3	0
Transfer status	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%
Started here	474/900	53	118/901	13	46/904	5	368/658	56	179/660	27	175/659	27	316/659	48	101/658	15	259/660	39
Started elsewhere	86/136	63	16/136	12	9/136	7	357/635	56	117/635	18	79/637	12	214/636	34	51/635	8	173/636	27
Enrollment status ^b	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%
Not full-time	5/12	42	0/12	0	0/12	0	86/189	46	34/192	18	26/193	13	57/193	30	11/193	6	49/192	26
Full-time	580/1070	54	145/1084	13	58/1083	5	670/1153	58	273/1157	24	239/1157	21	494/1161	43	145/1156	13	396/1156	34
First-generation ^c	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%
Continuing generation	320/644	50	98/645	15	35/645	5	463/778	60	209/782	27	180/782	23	373/782	48	115/782	15	294/782	38
First-generation	224/359	62	33/358	9	17/361	5	255/492	52	85/491	17	68/492	14	150/491	31	34/490	7	134/492	27
I prefer not to respond	14/30	47	2/30	7	3/30	10	12/27	44	5/27	19	6/26	23	8/27	30	4/26	15	5/27	19
Race/ethnicity ^d	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%
Asian	46/77	60	12/77	16	3/77	4	42/80	53	18/82	22	22/82	27	33/82	40	11/82	13	25/82	30
Black or African American	54/95	57	5/96	5	2/96	2	66/107	62	28/107	26	19/106	18	38/106	36	14/107	13	30/107	28
Hispanic, Latina/o, Latine, or Latinx	176/283	62	33/283	12	13/284	5	212/364	58	74/364	20	61/364	17	114/365	31	39/362	11	106/365	29
Indigenous, American Indian, etc.	12/21	57	2/21	10	2/21	10	12/24	50	8/24	33	6/24	25	10/24	42	4/24	17	9/24	38
Middle Eastern or North African	3/6	50	2/6	33	0/6	0	7/13	54	3/13	23	5/13	38	7/13	54	6/13	46	8/13	62
Native Hawaiian or Pacific Islander	5/9	56	1/9	11	0/9	0	6/9	67	2/9	22	1/9	11	2/9	22	2/9	22	1/9	11
White	331/651	51	89/650	14	36/652	6	457/825	55	199/827	24	155/827	19	373/827	45	102/827	12	295/828	36
Another race or ethnicity	10/15	67	5/15	33	0/15	0	4/8	50	0/8	0	2/8	25	1/8	13	1/8	13	0/8	0
I prefer not to respond	13/25	52	5/25	20	4/25	16	23/44	52	7/44	16	11/44	25	17/44	39	5/44	11	14/44	32



Disaggregated Results

Texas Tech University

Participation in High-Impact Practices by Student Social Identities and Experiences

Examining participation rates for different groups offers insight into how engagement varies within your student population. The table below displays participation in each HIP by selected social identities and experiences. Details include the number of HIP participants (N), the number within the group who responded to the item (total), and the group participation percentage (%).

		First-year				Sei	nior		
	Service-	Learning	Research with	Service-	Learning	Research with	Internship or	Study	Culminating
	Learning	Community	Faculty	Learning	Community	Faculty	Field Experience	Abroad	Senior Experience
International status	N/total %	N/total %	N/total %	N/total %	N/total %	N/total %	N/total %	N/total %	N/total %
Not an international student	537/990 54	129/990 13	51/993 5	704/1257 56	288/1258 23	242/1258 19	515/1258 41	142/1256 11	419/1259 33
International student	20/43 47	5/43 12	4/43 9	26/42 62	11/44 25	11/44 25	17/44 39	11/44 25	15/44 34
Gender identity ^d	N/total %	N/total %	N/total %	N/total %	N/total %	N/total %	N/total %	N/total %	N/total %
Woman	370/635 58	94/633 15	33/636 5	435/753 58	192/750 26	163/750 22	318/752 42	80/749 11	245/753 33
Man	169/360 47	33/362 9	17/363 5	273/504 54	103/508 20	81/508 16	198/506 39	67/508 13	178/506 35
Agender or gender neutral	4/5 80	2/5 40	0/4 0	1/6 17	0/6 0	2/6 33	2/6 33	1/6 17	2/6 33
Demigender	1/1 100	0/1 0	0/1 0	4/4 100	1/4 25	0/4 0	1/4 25	0/4 0	1/4 25
Genderqueer, non-binary, etc.	6/11 55	3/11 27	2/11 18	8/15 53	3/15 20	8/15 53	8/15 53	2/14 14	3/15 20
Genderfluid	7/10 70	0/10 0	1/10 10	5/8 63	1/8 13	2/8 25	1/8 13	1/8 13	2/8 25
Two-spirit	3/3 100	0/3 0	1/3 33	2/2 100	1/2 50	1/2 50	2/2 100	1/2 50	2/2 100
Cis/Cisgender	28/60 47	11/60 18	3/60 5	26/59 44	13/59 22	18/59 31	17/59 29	7/59 12	16/59 27
Trans/Transgender	2/7 29	1/7 14	0/7 0	3/4 75	0/5 <i>0</i>	1/5 20	2/5 40	1/5 20	1/5 20
Questioning or unsure	4/7 57	0/7 0	1/7 14	4/7 57	3/7 43	3/7 43	4/7 57	1/7 14	3/7 43
Another gender identity	4/8 50	0/8 0	2/8 25	1/4 25	1/4 25	0/4 0	2/4 50	1/4 25	2/4 50
I prefer not to respond	6/13 46	2/13 15	1/13 8	5/15 33	1/16 6	3/16 19	6/16 38	3/16 19	5/16 31
Sexual orientation ^d	N/total %	N/total %	N/total %	N/total %	N/total %	N/total %	N/total %	N/total %	N/total %
Straight or heterosexual	464/846 55	98/845 12	47/848 6	623/1084 57	254/1085 23	199/1086 18	450/1085 41	122/1084 11	379/1086 35
Bisexual	46/89 52	20/90 22	2/90 2	45/99 45	17/99 17	27/98 28	39/99 39	16/99 16	28/99 28
Lesbian	7/12 58	2/12 17	0/12 0	14/24 58	4/25 16	9/25 36	10/25 40	3/25 12	4/25 16
Gay	8/12 67	3/12 25	0/12 0	15/21 71	8/21 38	6/21 29	8/21 38	0/21 0	5/21 24
Queer	13/19 68	5/19 26	3/19 16	10/15 67	4/15 27	3/15 20	6/15 40	1/15 7	3/15 20
Pansexual or polysexual	11/17 65	4/17 24	0/17 0	8/13 62	2/13 15	1/12 8	4/13 31	1/13 8	3/13 23
Ace, gray, or asexual	6/15 40	5/15 33	1/15 7	6/19 32	5/19 26	6/19 32	4/19 21	2/19 11	2/19 11
Demisexual	5/10 50	1/10 10	0/10 0	4/10 40	3/10 30	3/9 33	2/10 20	0/10 0	2/10 20
Questioning or unsure	9/22 41	4/22 18	3/22 14	7/15 47	1/15 7	3/15 20	5/15 33	5/15 33	4/15 27
Another sexual orientation	5/9 56	1/9 11	2/9 22	2/3 67	1/3 33	0/3 0	2/3 67	1/3 33	2/3 67
I prefer not to respond	17/32 53	4/32 13	1/32 3	20/45 44	12/46 26	7/46 15	16/46 35	9/45 20	15/46 33
Age ^b	N/total %	N/total %	N/total %	N/total %	N/total %	N/total %	N/total %	N/total %	N/total %
FY 21+, Seniors 25+	2/7 29	0/8 0	0/8 0	163/309 53	43/307 14	35/309 11	63/308 20	23/309 7	87/309 28
FY < 21, Seniors < 25	583/1075 54	145/1088 13	58/1087 5	593/1033 57	264/1042 25	230/1041 22	488/1046 47	133/1040 13	358/1039 34



Disaggregated Results

Texas Tech University

Participation in High-Impact Practices by Student Social Identities and Experiences

Examining participation rates for different groups offers insight into how engagement varies within your student population. The table below displays participation in each HIP by selected social identities and experiences. Details include the number of HIP participants (N), the number within the group who responded to the item (total), and the group participation percentage (%).

Disability status ^d N/total % N/total			First-yea								Se	nior						
Disability status ^d N/total % N/tot	-	Service-	Learning	g Resear	ch with	Serv	vice-	Lear	rning	Resear	ch with	Intern	ship or	Stu	ıdy	Culmi	inating	
Sensory disability 3/5 60 0/5 0 1/5 20 2/6 3/3 0/6 0 1/6 17 1/6 17 1/6 17 0/6 0 0/1 0 Physical disability 1/1 100 0/1 0 0 0 0 0/1 0		Learning	Commun	ity Fac	ulty	Lear	ning	Comn	Community		Faculty		Field Experience		Abroad		Senior Experience	
Physical disability 1/1 0/1 0 0/1 0 0/1 0 0/1 0 0/1 0 1/1 2/3 5/3 1/1 0/1 0 2/4 50 1/1 2/3 <t< th=""><th>Disability status^d</th><th>N/total %</th><th>N/total %</th><th>N/total</th><th>%</th><th>N/total</th><th>%</th><th>N/total</th><th>%</th><th>N/total</th><th>%</th><th>N/total</th><th>%</th><th>N/total</th><th>%</th><th>N/total</th><th>%</th></t<>	Disability status ^d	N/total %	N/total %	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	
Mental health or develop. disability 44/84 52 6/83 7 4/84 5 57/132 43 33/133 25 28/133 21 55/133 41 7/133 5 29/133 22 Another disability or condition 20/22 6 5/22 16 3/31 10 24/30 80 6/30 20 9/30 30 11/30 7 2/29 7 13/30 40 No disability or condition 417/78 53 99/788 13 37/791 5 57/977 59 230/979 23 184/979 19 413/979 42 121/978 12 338/979 35 11/48 27 16/48 33 9/47 19 13/48 27 338/979 35 13/48 2 11/48 33 9/47 19 13/48 27 14/48 38 11/48 38 14/4 14/41/23 9/47 19 13/48 2 14/47 33 31/44 8 8/43 31 21/478 33 31/44 8 8/63 13 <td< td=""><td>Sensory disability</td><td>3/5 60</td><td>0/5 0</td><td>1/5</td><td>20</td><td>2/6</td><td>33</td><td>0/6</td><td>0</td><td>1/6</td><td>17</td><td>1/6</td><td>17</td><td>0/6</td><td>0</td><td>0/6</td><td>0</td></td<>	Sensory disability	3/5 60	0/5 0	1/5	20	2/6	33	0/6	0	1/6	17	1/6	17	0/6	0	0/6	0	
Another disability or condition 20/32 63 5/32 16 3/31 10 24/30 80 6/30 20 9/30 30 11/30 37 2/29 7 13/30 43 Multiple types of disab. or cond. 42/70 60 18/70 26 7/70 10 44/90 49 15/90 17 18/91 20 29/90 32 11/91 12 33/91 36 No disability or condition 417/78 53 99/788 13 37/791 5 57/977 59 230/979 23 18/4/97 19 413/979 42 91/978 12 33/91/98 3 9/9788 13 37/977 16 18/48 38 11/48 3 94/7 19 16/48 39 9/4 19 443/97 10 14/48 14 16/48 36 13 12/104 3 31/4 43 9/77 13 43/97 32 44/99/123 33 43/6 3 31/4 14 14 14/122 12 409/1231 33 11	Physical disability	1/1 100	0/1 0	0/1	0	2/4	50	1/4	25	0/4	0	3/4	75	0/4	0	2/4	50	
Multiple types of disab. or cond. 42/70 60 18/70 26 7/70 10 44/90 49 15/90 17 18/91 20 29/90 32 11/91 12 33/91 36 No disability or condition 417/787 53 99/788 13 37/791 5 575/977 59 230/979 23 184/979 42 121/978 12 338/91 36 1 Residence N/total % N/total <td>Mental health or develop. disability</td> <td>44/84 52</td> <td>6/83 7</td> <td>4/84</td> <td>5</td> <td>57/132</td> <td>43</td> <td>33/133</td> <td>25</td> <td>28/133</td> <td>21</td> <td>55/133</td> <td>41</td> <td>7/133</td> <td>5</td> <td>29/133</td> <td>22</td>	Mental health or develop. disability	44/84 52	6/83 7	4/84	5	57/132	43	33/133	25	28/133	21	55/133	41	7/133	5	29/133	22	
No disability or condition 417/787 53 99/788 13 37/791 5 575/97 59 230/979 23 184/979 19 413/979 42 121/978 12 338/979 35 I prefer not to respond 28/50 56 6/50 12 3/50 6 18/48 38 11/48 23 9/47 19 16/48 33 9/47 19 13/48 27 Residence N/total %	Another disability or condition	20/32 63	5/32 16	3/31	10	24/30	80	6/30	20	9/30	30	11/30	37	2/29	7	13/30	43	
I prefer not to respond 28/50 56 6/50 12 3/50 6 18/48 38 11/48 23 9/47 19 16/48 33 9/47 19 13/48 27 Residence N/total % N/total % </td <td>Multiple types of disab. or cond.</td> <td>42/70 60</td> <td>18/70 26</td> <td>7/70</td> <td>10</td> <td>44/90</td> <td>49</td> <td>15/90</td> <td>17</td> <td>18/91</td> <td>20</td> <td>29/90</td> <td>32</td> <td>11/91</td> <td>12</td> <td>33/91</td> <td>36</td>	Multiple types of disab. or cond.	42/70 60	18/70 26	7/70	10	44/90	49	15/90	17	18/91	20	29/90	32	11/91	12	33/91	36	
Residence N/total % N/total	No disability or condition	417/787 53	99/788 13	37/791	5	575/977	59	230/979	23	184/979	19	413/979	42	121/978	12	338/979	35	
Not on campus 111/100 62 19/100 19/100 19/100 19/100 19/100 19/100 19/100 19/100 19/100 19/100 19/10	I prefer not to respond	28/50 56	6/50 12	3/50	6	18/48	38	11/48	23	9/47	19	16/48	33	9/47	19	13/48	27	
On campus 443/847 52 115/850 14 40/851 5 43/63 68 22/64 34 21/64 33 31/64 48 8/63 13 21/64 33 Athlete status N/total % N/total % <td>Residence</td> <td>N/total %</td> <td>N/total %</td> <td>N/total</td> <td>%</td>	Residence	N/total %	N/total %	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	
Athlete status N/total % N/total %<	Not on campus	111/180 62	19/177 11	15/179	8	679/1228	55	276/1230	22	232/1230	19	496/1230	40	144/1229	12	409/1231	33	
Not an athlete 548/1009 54 132/1010 13 54/1012 5 711/1275 56 296/1277 23 251/1277 41 152/1275 12 427/1278 33 Student-athlete 7/17 41 2/16 13 1/17 6 10/12 83 3/13 23 251/1277 20 52/1277 41 152/1275 12 427/1278 33 Greek membership N/total %	On campus	443/847 52	115/850 14	40/851	5	43/63	68	22/64	34	21/64	33	31/64	48	8/63	13	21/64	33	
Student-athlete 7/17 41 2/16 13 1/17 6 10/12 83 3/13 23 2/13 15 5/13 38 0/13 0 3/13 23 Greek membership N/total %	Athlete status	N/total %	N/total %	N/total	0	N/total	%	N/total	0	N/total	%	N/total	%	N/total	%	N/total	%	
Greek membership N/total % N/total	Not an athlete	548/1009 54	132/1010 <i>13</i>	54/1012	5	711/1275	56	296/1277	23	251/1277	20	525/1277	41	152/1275	12	427/1278	33	
Not a member 449/859 52 111/859 13 46/861 5 Member 94/154 61 22/154 14 8/155 5 Member 94/154 61 22/154 14 8/155 5 567/1053 54 221/1055 19 424/1054 40 116/1054 11 333/1055 32 Military status N/total % N/total<	Student-athlete	7/17 41	2/16 13	1/17	6	10/12	83	3/13	23	2/13	15	5/13	38	0/13	0	3/13	23	
Member 94/154 61 22/154 14 8/155 5 146/215 68 75/216 35 47/216 22 98/217 45 34/215 16 94/217 43 Military status N/total %	Greek membership	N/total %	N/total %	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	
Military status N/total %	Not a member	449/859 52	111/859 <i>13</i>	46/861	5	567/1053	54	221/1055	21	202/1055	19	424/1054	40	116/1054	11	333/1055	32	
No military service 549/1018 54 130/1018 13 54/1021 5 703/1243 57 290/1245 23 247/1245 20 521/1245 42 150/1243 12 422/1246 34 Current or former military service 2/4 50 2/4 50 0/4 0 19/46 1 7/47 15 6/47 13 8/47 17 2/47 4 9/47 19 Satisfaction ^e N/total % N/total % <td>Member</td> <td>94/154 61</td> <td>22/154 14</td> <td>8/155</td> <td>5</td> <td>146/215</td> <td>68</td> <td>75/216</td> <td>35</td> <td>47/216</td> <td>22</td> <td>98/217</td> <td>45</td> <td>34/215</td> <td>16</td> <td>94/217</td> <td>43</td>	Member	94/154 61	22/154 14	8/155	5	146/215	68	75/216	35	47/216	22	98/217	45	34/215	16	94/217	43	
Current or former military service 2/4 50 2/4 50 0/4 0 19/46 41 7/47 15 6/47 13 8/47 17 2/47 4 9/47 19 Satisfaction ^e N/total % N/total	Military status	N/total %	N/total %	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	
Satisfaction ^e N/total %	No military service	549/1018 54	130/1018 <i>13</i>	54/1021	5	703/1243	57	290/1245	23	247/1245	20	521/1245	42	150/1243	12	422/1246	34	
Fair or poor 75/156 48 14/156 9 7/157 4 81/189 43 30/189 16 29/190 15 63/189 33 26/188 14 40/190 21 Good or excellent 491/891 55 121/894 14 48/896 5 658/1128 58 273/1130 24 229/1130 20 476/1131 42 129/1131 11 396/1131 35	Current or former military service	2/4 50	2/4 50	0/4	0	19/46	41	7/47	15	6/47	13	8/47	17	2/47	4	9/47	19	
Good or excellent 491/891 55 121/894 14 48/896 5 658/1128 58 273/1130 24 229/1130 20 476/1131 42 129/1131 11 396/1131 35	Satisfaction ^e	N/total %	N/total %	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	N/total	%	
	Fair or poor	75/156 48	14/156 9	7/157	4	81/189	43	30/189	16	29/190	15	63/189	33	26/188	14	40/190	21	
Overall 585/1082 53 145/1096 13 58/1095 5 756/1342 56 307/1349 22 265/1350 19 551/1354 40 156/1349 11 445/1348 33	Good or excellent	491/891 55	121/894 14	48/896	5	658/1128	58	273/1130	24	229/1130	20	476/1131	42	129/1131	11	396/1131	35	
	Overall	585/1082 53	145/1096 13	58/1095	5	756/1342	56	307/1349	22	265/1350	19	551/1354	40	156/1349	11	445/1348	33	

Notes: Results are of those responding "done or in progress" except for service-learning which is the percentage responding that at least "some" courses included a community-based project. Results are unweighted, except for overall percentages which are weighted by sex and enrollment status. Percentages are within-group and can be read, for example, "X% of business major respondents participated in a learning community."

a. NSSE's default categories, based on first major if more than one was reported. Customizable major categories are available in your NSSE Tableau dashboards and Report Builder (released in the fall). Excludes majors categorized as "all other."

b. Institution-reported variable.

c. No parent, guardian, or person who raised you holds a bachelor's degree.

d. Select-all-that-apply item; students may be represented in more than one category.

e. Based on responses to "How would you evaluate your entire educational experience at this institution?"