

The Evergreen State College

Prepared 2022-08-08 IPEDS: 235167



About This Report

About Your Engagement Indicators Report

Engagement Indicators (EIs) provide a useful summary of the detailed information contained in your students' NSSE responses. By combining responses to related NSSE questions, each EI offers valuable information about a distinct aspect of student engagement. Ten indicators, based on three to eight survey questions each (a total of 47 survey questions), are organized into four broad themes as shown at right. The specific items within each EI are listed below, starting on page 5.

Theme	Engagement Indicator
	Higher-Order Learning
Academic Challenge	Reflective & Integrative Learning
	Learning Strategies
	Quantitative Reasoning
Lograing with Books	Collaborative Learning
Learning with Peers	Discussions with Diverse Others
Experiences with Faculty	Student-Faculty Interaction
Experiences with ruculty	Effective Teaching Practices
Campus Environment	Quality of Interactions
Campus Environment	Supportive Environment

Report Sections

Overview (p. 3)

Displays how average EI scores for your students compare with those of students at your comparison group institutions.

Theme Reports (pp. 4-13)

Detailed views of EI scores within the four themes for your students and those at comparison group institutions. Three views offer varied insights into your EI scores:

Mean Comparisons

Straightforward comparisons of average scores between your students and those at comparison group institutions, with tests of significance and effect sizes (see below).

Score Distributions

Box-and-whisker charts show the variation in scores within your institution and comparison groups.

Performance on Indicator Items

Responses to each item in a given EI are summarized for your institution and comparison groups.

Comparisons with High-Performing Institutions (p. 15) Comparisons of your students' average scores on each EI with those of students at institutions whose average scores were in the top 50% and top 10% of 2021 and 2022 participating institutions.

Detailed Statistics (pp. 16-19)

Detailed information about EI score means, distributions, and tests of statistical significance.

Interpreting Comparisons

Mean comparisons report both statistical significance and effect size. Effect size indicates the practical importance of an observed difference. For EI comparisons, NSSE research has concluded that an effect size of about .1 may be considered small, .3 medium, and .5 large (Rocconi & Gonyea, 2018). Comparisons with an effect size of at least .3 in magnitude (before rounding) are highlighted in the Overview (p. 3).

Els vary more among students within an institution than between institutions, like many experiences and outcomes in higher education. As a result, focusing attention on average scores alone amounts to examining the tip of the iceberg. It's equally important to understand how student engagement varies within your institution. Score distributions indicate how El scores vary among your students and those in your comparison groups. Your NSSE Tableau dashboards and Report Builder (released in the fall) offer valuable perspectives on internal variation and help you investigate your students' engagement in depth.

How Engagement Indicators are Computed

Each EI is scored on a 60-point scale. To produce an indicator score, the response set for each item is converted to a 60-point scale (e.g., Never = 0; Sometimes = 20; Often = 40; Very often = 60), and the rescaled items are averaged. Thus a score of zero means a student responded at the bottom of the scale for every item in the EI, while a score of 60 indicates responses at the top of the scale on every item.

For more information on EIs and their psychometric properties, refer to the NSSE website: nsse.indiana.edu

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.



Overview

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Engagement Indicators: Overview

Engagement Indicators are summary measures based on sets of NSSE questions examining key dimensions of student engagement. The ten indicators are organized within four broad themes: Academic Challenge, Learning with Peers, Experiences with Faculty, and Campus Environment. The tables below compare average scores for your students with those in your comparison groups. Use the following key:

- **Your students' average** was significantly higher (p < .05) with an effect size at least .3 in magnitude.
- \triangle Your students' average was significantly higher (p < .05) with an effect size less than .3 in magnitude.
- -- No significant difference.
- ∇ Your students' average was significantly lower (p < .05) with an effect size less than .3 in magnitude.
- **Vour students' average** was significantly lower (p < .05) with an effect size at least .3 in magnitude.

Note: It is important to interpret the direction of differences relative to your institutional context. You may not see all of these symbols in your report.

irst-Year Students		Your first-year students compared with	Your first-year students compared with	Your first-year students compared with
Theme	Engagement Indicator	Far West Public	Carnegie Class	NSSE 2021 & 2022
	Higher-Order Learning			
Academic	Reflective & Integrative Learning			
Challenge	Learning Strategies			
	Quantitative Reasoning			
Learning with	Collaborative Learning		A	
Peers	Discussions with Diverse Others	Δ		
Experiences	Student-Faculty Interaction			
with Faculty	Effective Teaching Practices			
Campus	Quality of Interactions			
Environment	Supportive Environment			
eniors		Your seniors compared with	Your seniors compared with	Your seniors compared with
Theme	Engagement Indicator	Far West Public	Carnegie Class	NSSE 2021 & 2022
	Higher-Order Learning		\triangle	
Academic	Reflective & Integrative Learning			
Challenge	Learning Strategies			
	Quantitative Reasoning			
Learning with	Collaborative Learning			Δ
Peers	Discussions with Diverse Others			
Experiences	Student-Faculty Interaction			Δ
with Faculty	Effective Teaching Practices	A	Δ	Δ
Campus	Quality of Interactions	Δ		
Environment	Supportive Environment	Δ		\triangle



Academic Challenge

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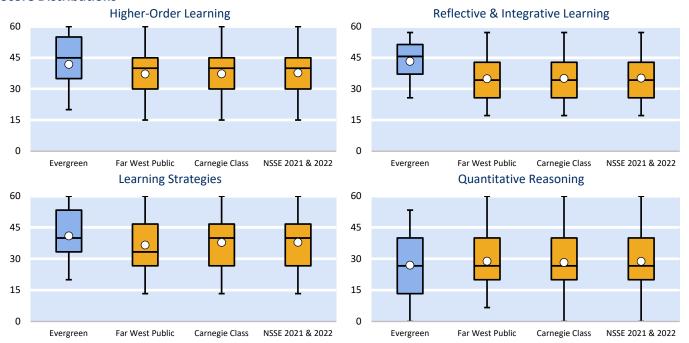
Academic Challenge: First-year students

Challenging intellectual and creative work is central to student learning and collegiate quality. Colleges and universities promote student learning by challenging and supporting them to engage in various forms of deep learning. Four Engagement Indicators are part of this theme: *Higher-Order Learning, Reflective & Integrative Learning, Learning Strategies*, and *Quantitative Reasoning*. Below and on the next page are three views of your results alongside those of your comparison groups.

lean Comparisons		Yo	our first-year students compared v	vith
	Evergreen	Far West Public Effect	Carnegie Class Effect	NSSE 2021 & 2022 Effect
Engagement Indicator	Mean	Mean size	Mean size	Mean size
Higher-Order Learning	41.9	37.2 ** .35	37.3 * .34	37.8 * .30
Reflective & Integrative Learning	43.4	35.0 *** .71	35.1 *** .68	35.3 *** .66
Learning Strategies	40.9	36.6 * .32	37.8 .23	37.9 .22
Quantitative Reasoning	26.9	28.813	28.309	28.712

Notes: Results weighted by institution-reported sex and enrollment status (and institution size for comparison groups); Effect size: Mean difference divided by pooled standard deviation; Symbols on the Overview page are based on effect size and p before rounding; *p < .05, **p < .01, ***p < .001 (2-tailed).

Score Distributions



Notes: Each box-and-whiskers chart plots the 5th (bottom of lower bar), 25th (bottom of box), 50th (middle line), 75th (top of box), and 95th (top of upper bar) percentile scores. The dot represents the mean score. Refer to Detailed Statistics for your institution's sample sizes.



Academic Challenge

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Academic Challenge: First-year students (continued)

Performance on Indicator Items

The table below displays how your students responded to each EI item, and the difference, in percentage points, between your students and those of your comparison group. Blue bars indicate how much higher your institution's percentage is from that of the comparison group. Dark red bars indicate how much lower your institution's percentage is from that of the comparison group.

Higher-Order Learning Percentage responding "Very march" or "Quite a bis" about how much counsework emphasized 4b. Applying facts, theories, or methods to practical problems or new situations 67	comparison group. Dark red bars indicate now inden lower your institution	1	Percentage point difference ^a between your FY studi		
Percentage responding "Vers much" or "Dulie a bit" about how much coursework emphasized 4b. Applying facts, theories, or methods to practical problems or new situations 4c. Analyzing an idea, experience, or line of reasoning in depth by examining its parts 4d. Evaluating a point of view, decision, or information source 78	Higher-Order Learning	Fueranean	Far West Public	Carnegie Class	
Ab. Applying facts, theories, or methods to practical problems or new situations 67 +0			rai west rubiic	Carriegie Class	2022
4d. Evaluating a point of view, decision, or information source 4e, Forming a new idea or understanding from various pieces of information 79 +10 +10 +10 +10 Reflective & Integrative Learning Percentage of students who responded that they "Very often" or "Often" 2a. Combined ideas from different courses when completing assignments 68 +19 +17 +17 +17 2b. Connected your learning to societal problems or issues 74 +22 +23 +22 +22 +22 +22 +22 +22 +22 +22			+0	-1	-2
Reflective & Integrative Learning Percentage of Stadents who responded that they "Very often" or "Often" 2a. Combined ideas from different courses when completing assignments 2b. Connected your learning to societal problems or issues 7c. discussions or assignments 2c. discussions or assignments 2d. Examined the strengths and weaknesses of your own views on a topic or issue 2f. Learned something that changed the way you understand an issue looks from his or her perspective 2f. Learned something that changed the way you understand an issue or concept 2g. Connected ideas from your courses to your prior experiences and knowledge Percentage of students who responded that they "Very often" or "Often" 9a. Identified key information from reading assignments 87	4c. Analyzing an idea, experience, or line of reasoning in depth by examining its parts	79	+11	+12	+10
Reflective & Integrative Learning Percentage of students who responded that they "Very often" or "Often" 2a. Combined ideas from different courses when completing assignments 2b. Connected your learning to societal problems or issues 7c. included diverse perspectives (political, religious, racial/ethnic, gender, etc.) in course discussions or assignments 2d. Examined the strengths and weaknesses of your own views on a topic or issue 8d. +21 +20 +20 +20 +20 +20 +20 +20 +20 +20 +20	4d. Evaluating a point of view, decision, or information source	78	+9	+10	+9
Percentage of students who responded that they "Very often" or "Often" 2a. Combined ideas from different courses when completing assignments 2b. Connected your learning to societal problems or issues 7d + 22	4e. Forming a new idea or understanding from various pieces of information	79	+10	+10	+10
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2b. Connected your learning to societal problems or issues 2c. Included diverse perspectives (political, religious, racial/ethnic, gender, etc.) in course discussions or assignments 2d. Examined the strengths and weaknesses of your own views on a topic or issue 8d. +21	Percentage of students who responded that they "Very often" or "Often"				
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2d. Examined the strengths and weaknesses of your own views on a topic or issue 2e. Tried to better understand someone else's views by imagining how an issue looks from his or her perspective 2f. Learned something that changed the way you understand an issue or concept 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your prior	2b. Connected your learning to societal problems or issues	74	+22	+23	+22
2e. Tried to better understand someone else's views by imagining how an issue looks from his or her perspective 2f. Learned something that changed the way you understand an issue or concept 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Learning Strategies 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Learning Strategies 2g. Connected ideas from your courses to your prior experiences and knowledge 2g. Connected ideas from your courses and knowledge 2g. Learning Strategies 2g. Connected ideas from your courses and knowledge 2g. Connected ideas from your courses and knowledge 2g. Connected ideas from your courses an		87	+32	+34	+34
26. or her perspective 27. Learned something that changed the way you understand an issue or concept 28. Connected ideas from your courses to your prior experiences and knowledge 29. Connected ideas from your courses to your prior experiences and knowledge 29. Learning Strategies 29. Learning Strategies 29. Percentage of students who responded that they "Very often" or "Often" 39. Identified key information from reading assignments 39. Reviewed your notes after class 393 307 417 417 417 42. Learning Strategies 431 447 447 45. Summarized what you learned in class or from course materials 46. Reached conclusions based on your own analysis of numerical information (numbers, graphs, statistics, etc.) 477 481 481 491 400 400 411 411 411 411 421 421 431 441 441 441 441 451 46. climate change, public health, etc.)	2d. Examined the strengths and weaknesses of your own views on a topic or issue	84	+21	+20	+20
Learning Strategies Percentage of students who responded that they "Very often" or "Often" 9a. Identified key information from reading assignments 9b. Reviewed your notes after class 9c. Summarized what you learned in class or from course materials 75 +16 +11 +11 Quantitative Reasoning Percentage of students who responded that they "Very often" or "Often" 6a. Reached conclusions based on your own analysis of numerical information (numbers, graphs, statistics, etc.) 6b. Climate change, public health, etc.)		83	+13	+13	+13
Learning Strategies Percentage of students who responded that they "Very often" or "Often" 9a. Identified key information from reading assignments 8b. Reviewed your notes after class 9c. Summarized what you learned in class or from course materials 7c. Summarized what you learned in class or from course materials Quantitative Reasoning Percentage of students who responded that they "Very often" or "Often" 6a. graphs, statistics, etc.) 6b. Used numerical information to examine a real-world problem or issue (unemployment, climate change, public health, etc.)	2f. Learned something that changed the way you understand an issue or concept	68	+1	+3	+2
Percentage of students who responded that they "Very often" or "Often" 9a. Identified key information from reading assignments 8b. Reviewed your notes after class 9c. Summarized what you learned in class or from course materials 7c. Summarized what you learned in class or from course materials Percentage of students who responded that they "Very often" or "Often" 6a. Reached conclusions based on your own analysis of numerical information (numbers, graphs, statistics, etc.) Used numerical information to examine a real-world problem or issue (unemployment, climate change, public health, etc.) 11 -11	2g. Connected ideas from your courses to your prior experiences and knowledge	94	+18	+18	+17
9a. Identified key information from reading assignments 89 +17 +17 +16 9b. Reviewed your notes after class 9c. Summarized what you learned in class or from course materials 75 +16 +11 +11 Quantitative Reasoning Percentage of students who responded that they "Very often" or "Often" 6a. Reached conclusions based on your own analysis of numerical information (numbers, graphs, statistics, etc.) Used numerical information to examine a real-world problem or issue (unemployment, climate change, public health, etc.)	Learning Strategies				
9b. Reviewed your notes after class 9c. Summarized what you learned in class or from course materials 75 +16 +11 +11 Quantitative Reasoning Percentage of students who responded that they "Very often" or "Often" 6a. Reached conclusions based on your own analysis of numerical information (numbers, graphs, statistics, etc.) 6b. Climate change, public health, etc.) 59 -3 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	Percentage of students who responded that they "Very often" or "Often"				
9c. Summarized what you learned in class or from course materials 75 +16 +11 +11 Quantitative Reasoning Percentage of students who responded that they "Very often" or "Often" 6a. Reached conclusions based on your own analysis of numerical information (numbers, graphs, statistics, etc.) 6b. Climate change, public health, etc.) 53 -1 +1 -0 -0 -11	9a. Identified key information from reading assignments	89	+17	+17	+16
Quantitative Reasoning Percentage of students who responded that they "Very often" or "Often" 6a. Reached conclusions based on your own analysis of numerical information (numbers, graphs, statistics, etc.) 6b. Climate change, public health, etc.) 53 -1 +1 -9 -11	9b. Reviewed your notes after class	59	-3	-7	-7
Percentage of students who responded that they "Very often" or "Often" 6a. Reached conclusions based on your own analysis of numerical information (numbers, graphs, statistics, etc.) 6b. Used numerical information to examine a real-world problem or issue (unemployment, climate change, public health, etc.) 70 71 71 71 71 71 71 71 71 71	9 _C . Summarized what you learned in class or from course materials	75	+16	+11	+11
Percentage of students who responded that they "Very often" or "Often" 6a. Reached conclusions based on your own analysis of numerical information (numbers, graphs, statistics, etc.) 6b. Used numerical information to examine a real-world problem or issue (unemployment, climate change, public health, etc.) 70 71 71 71 71 71 71 71 71 71	Quantitative Reasoning				
Graphs, statistics, etc.) Used numerical information to examine a real-world problem or issue (unemployment, climate change, public health, etc.) 10 -0 -9 -11	-				
climate change, public health, etc.)	62	53	-1	+1	-0
6c. Evaluated what others have concluded from numerical information 34 -7 -6 -7		32	-10	-9	-11
	6c. Evaluated what others have concluded from numerical information	34	-7	-6	-7

a. Percentage point difference = Institution percentage—Comparison group percentage. Because results are rounded to whole numbers, differences of less than 1 point may or may not display a bar. Small, but nonzero differences may be represented as +0 or -0.



Academic Challenge

The Evergreen State College

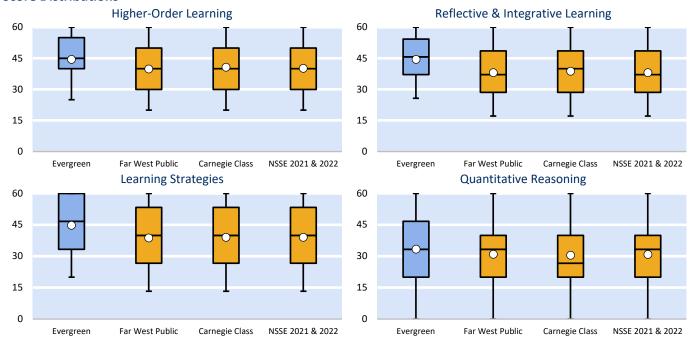
Academic Challenge: Seniors

Challenging intellectual and creative work is central to student learning and collegiate quality. Colleges and universities promote student learning by challenging and supporting them to engage in various forms of deep learning. Four Engagement Indicators are part of this theme: *Higher-Order Learning, Reflective & Integrative Learning, Learning Strategies*, and *Quantitative Reasoning*. Below and on the next page are three views of your results alongside those of your comparison groups.

lean Comparisons			Your seniors compared with	
	Evergreen	Far West Public Effect	Carnegie Class Effect	NSSE 2021 & 2022 Effect
Engagement Indicator	Mean	Mean size	Mean size	Mean size
Higher-Order Learning	44.5	39.9 *** .33	40.7 ** .28	40.2 *** .31
Reflective & Integrative Learning	44.6	38.1 *** .50	38.8 *** .45	38.1 *** .49
Learning Strategies	44.7	38.8 *** .41	39.0 *** .39	39.0 *** .39
Quantitative Reasoning	33.3	30.9 .15	30.5 .17	30.9 .15

Notes: Results weighted by institution-reported sex and enrollment status (and institution size for comparison groups); Effect size: Mean difference divided by pooled standard deviation; Symbols on the Overview page are based on effect size and p before rounding; *p < .05, **p < .01, ***p < .001 (2-tailed).

Score Distributions



Notes: Each box-and-whiskers chart plots the 5th (bottom of lower bar), 25th (bottom of box), 50th (middle line), 75th (top of box), and 95th (top of upper bar) percentile scores. The dot represents the mean score. Refer to Detailed Statistics for your institution's sample sizes.



Academic Challenge The Evergreen State College

Academic Challenge: Seniors (continued)

Performance on Indicator Items

The table below displays how your students responded to each EI item, and the difference, in percentage points, between your students and those of your comparison group. Blue bars indicate how much higher your institution's percentage is from that of the comparison group. Dark red bars indicate how much lower your institution's percentage is from that of the comparison group.

		Percentage point difference ^a between your seniors and			
Higher-Order Learning	_	Far West Public	Companie Class	NSSE 2021 & 2022	
Percentage responding "Very much" or "Quite a bit" about how much coursework emphasized	Evergreen	rar west Public	Carnegie Class	2022	
	%				
4b. Applying facts, theories, or methods to practical problems or new situations	86	+12	+8	+10	
4c. Analyzing an idea, experience, or line of reasoning in depth by examining its parts	81	+7	+5	+6	
4d. Evaluating a point of view, decision, or information source	84	+13	+9	+12	
4e. Forming a new idea or understanding from various pieces of information	85	+12	+11	+11	
Reflective & Integrative Learning					
Percentage of students who responded that they "Very often" or "Often"					
2a. Combined ideas from different courses when completing assignments	80	+13	+12	+14	
2b. Connected your learning to societal problems or issues	74	+13	+9	+13	
Included diverse perspectives (political, religious, racial/ethnic, gender, etc.) in course discussions or assignments	74	+19	+15	+19	
2d. Examined the strengths and weaknesses of your own views on a topic or issue	83	+17	+14	+16	
$\label{eq:proposed_proposed_proposed_proposed_proposed} \begin{tabular}{ll} t$	85	+12	+10	+12	
2f. Learned something that changed the way you understand an issue or concept	81	+9	+10	+10	
2g. Connected ideas from your courses to your prior experiences and knowledge	92	+10	+9	+9	
Learning Strategies					
Percentage of students who responded that they "Very often" or "Often"					
9a. Identified key information from reading assignments	94	+18	+17	+18	
9b. Reviewed your notes after class	65	+1	+1	+1	
9c. Summarized what you learned in class or from course materials	76	+12	+9	+10	
Quantitative Reasoning					
Percentage of students who responded that they "Very often" or "Often"					
6a. Reached conclusions based on your own analysis of numerical information (numbers, graphs, statistics, etc.)	61	+5	+5	+4	
6b. Used numerical information to examine a real-world problem or issue (unemployment, climate change, public health, etc.)	54	+6	+6	+6	
6c. Evaluated what others have concluded from numerical information	55	+7	+9	+8	

a. Percentage point difference = Institution percentage—Comparison group percentage. Because results are rounded to whole numbers, differences of less than 1 point may or may not display a bar. Small, but nonzero differences may be represented as +0 or -0.



Learning with Peers

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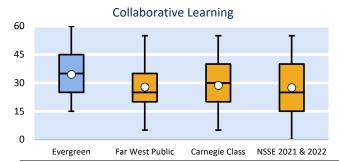
Learning with Peers: First-year students

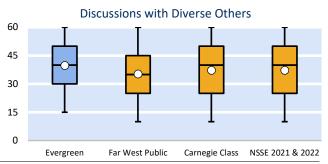
Collaborating with others in mastering difficult material and interacting with peers from different backgrounds prepares students to deal with complex, unscripted problems they will encounter during and after college. Two Engagement Indicators make up this theme: *Collaborative Learning* and *Discussions with Diverse Others*. Below are three views of your results alongside those of your comparison groups.

Mean Comparisons		Yo	ur first-year students compared w	vith
	Evergreen Far West Public Carnegie Class Effect Effect		•	
Engagement Indicator	Mean	Mean size	Mean size	Effect Mean size
Collaborative Learning	34.5	27.8 *** .48	28.6 ** .41	27.5 *** .47
Discussions with Diverse Others	39.7	35.3 * .29	37.2 .16	37.1 .16

Notes: Results weighted by institution-reported sex and enrollment status (and institution size for comparison groups); Effect size: Mean difference divided by pooled standard deviation; Symbols on the Overview page are based on effect size and p before rounding; *p < .05, **p < .01, ***p < .001 (2-tailed).

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Performance on Indicator Items

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		Percentage point a	ır FY students and	
				NSSE 2021 &
Collaborative Learning	Evergreen	Far West Public	Carnegie Class	2022
Percentage of students who responded that they "Very often" or "Often"	%			
1b. Asked another student to help you understand course material	45	+2	+2	+4
1c. Explained course material to one or more students	59	+16	+12	+15
1d. Prepared for exams by discussing or working through course material with other students	58	+23	+20	+21
1e. Worked with other students on course projects or assignments	69	+23	+22	+24
Discussions with Diverse Others				
Percentage of students who responded that they "Very often" or "Often" had discussions with				
8a. People of a race or ethnicity other than your own	78	+11	+13	+11
8b. People from an economic background other than your own	79	+16	+12	+13
8c. People with religious beliefs other than your own	71	+13	+10	+9
8d. People with political views other than your own	48	(-o	-14	-11

a. Percentage point difference = Institution percentage—Comparison group percentage. Because results are rounded to whole numbers, differences of less than 1 point may or may not display a bar. Small, but nonzero differences may be represented as +0 or -0.



Learning with Peers

The Evergreen State College

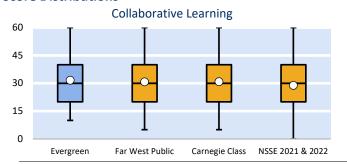
Learning with Peers: Seniors

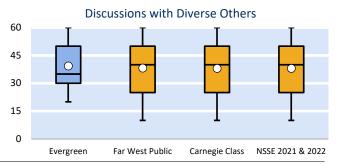
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Mean Comparisons				Your seniors co	mpared with		
	Evergreen Fa		Far West Public Effect		Carnegie Class Effect		21 & 2022 Effect
Engagement Indicator	Mean	Mean	size	Mean	size	Mean	size
Collaborative Learning	31.7	30.9	.06	30.9	.05	29.0 *	.17
Discussions with Diverse Others	39.4	38.2	.07	38.1	.08	38.1	.08

Notes: Results weighted by institution-reported sex and enrollment status (and institution size for comparison groups); Effect size: Mean difference divided by pooled standard deviation; Symbols on the Overview page are based on effect size and p before rounding; *p < .05, **p < .01, ***p < .001 (2-tailed).

Score Distributions





Notes: Each box-and-whiskers chart plots the 5th (bottom of lower bar), 25th (bottom of box), 50th (middle line), 75th (top of box), and 95th (top of upper bar) percentile scores. The dot represents the mean score. Refer to Detailed Statistics for your institution's sample sizes.

Performance on Indicator Items

The table below displays how your students responded to each EI item, and the difference, in percentage points, between your students and those of your comparison group. Blue bars indicate how much higher your institution's percentage is from that of the comparison group. Dark red bars indicate how much lower your institution's percentage is from that of the comparison group.

		Percentage poin	our seniors and	
Collaborative Learning	Evergreen	Far West Public	Carnegie Class	NSSE 2021 & 2022
Percentage of students who responded that they "Very often" or "Often"	%			
1b. Asked another student to help you understand course material	39	-3	-2	+1
1c. Explained course material to one or more students	62	+12	+8	+13
1d. Prepared for exams by discussing or working through course material with other students	38	-1	-4	+0
1e. Worked with other students on course projects or assignments	65	+3	+6	+9
Discussions with Diverse Others				
Percentage of students who responded that they "Very often" or "Often" had discussions with				
8a. People of a race or ethnicity other than your own	70	-1	+5	+3
8b. People from an economic background other than your own	82	+13	+13	+14
8c. People with religious beliefs other than your own	63	-0	-0	+0
8d. People with political views other than your own	40	-14	-24	-20

a. Percentage point difference = Institution percentage—Comparison group percentage. Because results are rounded to whole numbers, differences of less than 1 point may or may not display a bar. Small, but nonzero differences may be represented as +0 or -0.



Experiences with Faculty The Evergreen State College

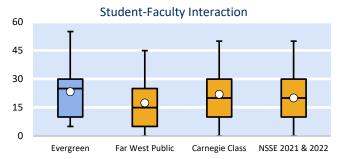
Experiences with Faculty: First-year students

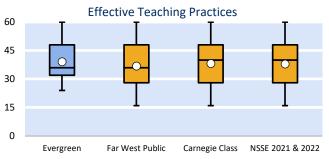
Students learn firsthand how experts think about and solve problems by interacting with faculty members inside and outside of instructional settings. As a result, faculty become role models, mentors, and guides for lifelong learning. In addition, effective teaching requires that faculty deliver course material and provide feedback in student-centered ways. Two Engagement Indicators investigate this theme: *Student-Faculty Interaction* and *Effective Teaching Practices*. Below are three views of your results alongside those of your comparison groups.

Mean Comparisons			Your	first-year studer	nts compared v	vith	
	Evergreen	Evergreen Far West Public Effect		Carnegie Class Effect		NSSE 2021 & 2 Effe	
Engagement Indicator	Mean	Mean	size	Mean	size	Mean	size
Student-Faculty Interaction	23.3	17.4 **	.42	22.0	.09	20.0	.22
Effective Teaching Practices	39.1	36.8	.17	38.1	.07	37.9	.09

Notes: Results weighted by institution-reported sex and enrollment status (and institution size for comparison groups); Effect size: Mean difference divided by pooled standard deviation; Symbols on the Overview page are based on effect size and p before rounding; *p < .05, **p < .01, ***p < .001 (2-tailed).

Score Distributions





Notes: Each box-and-whiskers chart plots the 5th (bottom of lower bar), 25th (bottom of box), 50th (middle line), 75th (top of box), and 95th (top of upper bar) percentile scores. The dot represents the mean score. Refer to Detailed Statistics for your institution's sample sizes.

Performance on Indicator Items

The table below displays how your students responded to each EI item, and the difference, in percentage points, between your students and those of your comparison group. Blue bars indicate how much higher your institution's percentage is from that of the comparison group. Dark red bars indicate how much lower your institution's percentage is from that of the comparison group.

		Percentage point a	lifference ^a between you	ır FY students and
Student-Faculty Interaction	Evergreen	Far West Public	Carnegie Class	NSSE 2021 & 2022
Percentage of students who responded that they "Very often" or "Often"	%			
3a. Talked about career plans with a faculty member	38	+9	-1	+3
3b. Worked w/faculty on activities other than coursework(committees, student groups, etc.)	19	+3	-3	-0
3c. Discussed course topics, ideas, or concepts with a faculty member outside of class	30	+10	+3	+6
3d. Discussed your academic performance with a faculty member	46	+24	+14	+18
Effective Teaching Practices				
Percentage responding "Very much" or "Quite a bit" about how much instructors have				
5a. Clearly explained course goals and requirements	74	-0	-1	-2
5b. Taught course sessions in an organized way	60	-9	-11	-11
5c. Used examples or illustrations to explain difficult points	91	+21	+20	+20
5d. Provided feedback on a draft or work in progress	69	+9	+4	+6
5e. Provided prompt and detailed feedback on tests or completed assignments	62	+8	+2	+4

a. Percentage point difference = Institution percentage—Comparison group percentage. Because results are rounded to whole numbers, differences of less than 1 point may or may not display a bar. Small, but nonzero differences may be represented as +0 or -0.



Experiences with Faculty The Evergreen State College

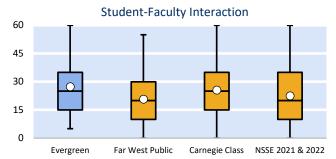
Experiences with Faculty: Seniors

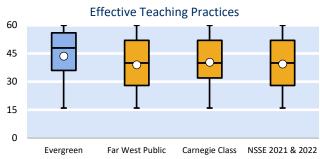
Students learn firsthand how experts think about and solve problems by interacting with faculty members inside and outside of instructional settings. As a result, faculty become role models, mentors, and guides for lifelong learning. In addition, effective teaching requires that faculty deliver course material and provide feedback in student-centered ways. Two Engagement Indicators investigate this theme: *Student-Faculty Interaction* and *Effective Teaching Practices*. Below are three views of your results alongside those of your comparison groups.

Mean Comparisons			Your seniors compared with	
	Evergreen	Far West Public Effect	Carnegie Class Effect	NSSE 2021 & 2022 Effect
Engagement Indicator	Mean	Mean size	Mean size	Mean size
Student-Faculty Interaction	27.3	20.7 *** .42	25.5 .11	22.5 *** .29
Effective Teaching Practices	43.5	38.9 *** .32	40.3 ** .23	39.4 *** .29

Notes: Results weighted by institution-reported sex and enrollment status (and institution size for comparison groups); Effect size: Mean difference divided by pooled standard deviation; Symbols on the Overview page are based on effect size and p before rounding; *p < .05, **p < .01, ***p < .001 (2-tailed).

Score Distributions





Notes: Each box-and-whiskers chart plots the 5th (bottom of lower bar), 25th (bottom of box), 50th (middle line), 75th (top of box), and 95th (top of upper bar) percentile scores. The dot represents the mean score. Refer to Detailed Statistics for your institution's sample sizes.

Performance on Indicator Items

The table below displays how your students responded to each EI item, and the difference, in percentage points, between your students and those of your comparison group. Blue bars indicate how much higher your institution's percentage is from that of the comparison group. Dark red bars indicate how much lower your institution's percentage is from that of the comparison group.

		Percentage poin	t difference ^a between y	our seniors and
Student-Faculty Interaction	Evergreen	Far West Public	Carnegie Class	NSSE 2021 & 2022
Percentage of students who responded that they "Very often" or "Often"	%			
3a. Talked about career plans with a faculty member	38	+3	-9	-2
3b. Worked w/faculty on activities other than coursework (committees, student groups, etc.)	23	+1	-7	-2
3c. Discussed course topics, ideas, or concepts with a faculty member outside of class	34	+7	-1	+4
3d. Discussed your academic performance with a faculty member	59	+31	+22	+27
Effective Teaching Practices		·		
Percentage responding "Very much" or "Quite a bit" about how much instructors have				
5a. Clearly explained course goals and requirements	81	+2	+1	+2
5b. Taught course sessions in an organized way	80	+8	+4	+6
5c. Used examples or illustrations to explain difficult points	88	+13	+12	+13
5d. Provided feedback on a draft or work in progress	75	+13	+8	+13
5e. Provided prompt and detailed feedback on tests or completed assignments	72	+12	+4	+8

a. Percentage point difference = Institution percentage—Comparison group percentage. Because results are rounded to whole numbers, differences of less than 1 point may or may not display a bar. Small, but nonzero differences may be represented as +0 or -0.



Campus Environment

The Evergreen State College

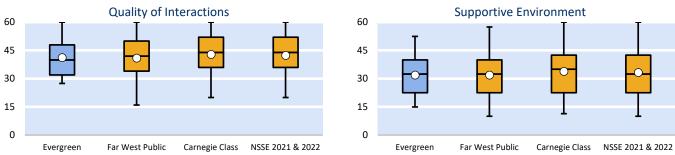
Campus Environment: First-year students

Students benefit and are more satisfied in supportive settings that cultivate positive relationships among students, faculty, and staff. Two Engagement Indicators investigate this theme: *Quality of Interactions* and *Supportive Environment*. Below are three views of your results alongside those of your comparison groups.

Mean Comparisons			Your	first-year stude	nts compared v	with	
	Evergreen	Far W	est Public	Carne	egie Class	NSSE 20	21 & 2022
			Effect		Effect		Effect
Engagement Indicator	Mean	Mean	size	Mean	size	Mean	size
Quality of Interactions	41.2	41.0	.02	42.9	14	42.4	10
Supportive Environment	31.9	32.0	.00	33.8	14	33.3	10

Notes: Results weighted by institution-reported sex and enrollment status (and institution size for comparison groups); Effect size: Mean difference divided by pooled standard deviation; Symbols on the Overview page are based on effect size and p before rounding; *p < .05, **p < .01, ***p < .001 (2-tailed).

Score Distributions



Notes: Each box-and-whiskers chart plots the 5th (bottom of lower bar), 25th (bottom of box), 50th (middle line), 75th (top of box), and 95th (top of upper bar) percentile scores. The dot represents the mean score. Refer to Detailed Statistics for your institution's sample sizes.

Performance on Indicator Items

The table below displays how your students responded to each EI item, and the difference, in percentage points, between your students and those of your comparison group. Blue bars indicate how much higher your institution's percentage is from that of the comparison group. Dark red bars indicate how much lower your institution's percentage is from that of the comparison group.

		Percentage point o	lifference ^a between you	ır FY students and
				NSSE 2021 &
Quality of Interactions	Evergreen	Far West Public	Carnegie Class	2022
Percentage rating their interactions a 6 or 7 (on a scale from 1="Poor" to 7="Excellent") with	%			
13a. Students	53	+7	+4	+3
13b. Academic advisors	41	-9	-15	-13
13c. Faculty	58	+12	+6	+8
13d. Student services staff (career services, student activities, housing, etc.)	32	-10	-16	-14
13e. Other administrative staff and offices (registrar, financial aid, etc.)	32	-10	-17	-14
Supportive Environment			•	
Percentage responding "Very much" or "Quite a bit" about how much the institution emphasized				
14b. Providing support to help students succeed academically	71	+2	+1	+1
14c. Using learning support services (tutoring services, writing center, etc.)	81	+12	+9	+10
14d. Encouraging contact among students from diff. backgrounds (soc., racial/eth., relig., etc.)	62	+5	+5	+5
14e. Providing opportunities to be involved socially	54	-5	-11	-10
14f. Providing support for your overall well-being (recreation, health care, counseling, etc.)	51	-10	-11	-11
14g. Helping you manage your non-academic responsibilities (work, family, etc.)	26	-11	-12	-11
14h. Attending campus activities and events (performing arts, athletic events, etc.)	38	-9	-21	-18
14i. Attending events that address important social, economic, or political issues	58	+18	+13	+15

a. Percentage point difference = Institution percentage—Comparison group percentage. Because results are rounded to whole numbers, differences of less than 1 point may or may not display a bar. Small, but nonzero differences may be represented as +0 or -0.



Campus Environment

The Evergreen State College

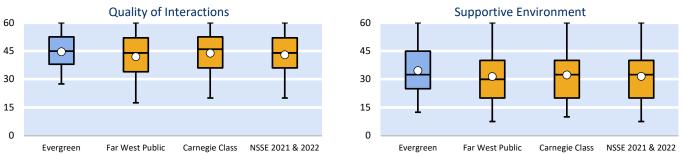
Campus Environment: Seniors

Students benefit and are more satisfied in supportive settings that cultivate positive relationships among students, faculty, and staff. Two Engagement Indicators investigate this theme: *Quality of Interactions* and *Supportive Environment*. Below are three views of your results alongside those of your comparison groups.

Mean Comparisons				Your seniors co.	mpared with		
	Evergreen					NSSE 202	21 & 2022
			Effect		Effect		Effect
Engagement Indicator	Mean	Mean	size	Mean	size	Mean	size
Quality of Interactions	44.6	42.1 *	.19	43.9	.06	43.0	.13
Supportive Environment	34.6	31.5 *	.21	32.4	.15	31.6 *	.21

Notes: Results weighted by institution-reported sex and enrollment status (and institution size for comparison groups); Effect size: Mean difference divided by pooled standard deviation; Symbols on the Overview page are based on effect size and p before rounding; *p < .05, **p < .01, ***p < .001 (2-tailed).

Score Distributions



Notes: Each box-and-whiskers chart plots the 5th (bottom of lower bar), 25th (bottom of box), 50th (middle line), 75th (top of box), and 95th (top of upper bar) percentile scores. The dot represents the mean score. Refer to Detailed Statistics for your institution's sample sizes.

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The table below displays how your students responded to each EI item, and the difference, in percentage points, between your students and those of your comparison group. Blue bars indicate how much higher your institution's percentage is from that of the comparison group. Dark red bars indicate how much lower your institution's percentage is from that of the comparison group.

		Percentage poin	t difference ^a between y	our seniors and
				NSSE 2021 &
Quality of Interactions	Evergreen	Far West Public	Carnegie Class	2022
Percentage rating their interactions a 6 or 7 (on a scale from 1="Poor" to 7="Excellent") with	%			
13a. Students	56	-1	-3	-2
13b. Academic advisors	41	-9	-17	-13
13c. Faculty	71	+18	+12	+14
13d. Student services staff (career services, student activities, housing, etc.)	38	-6	-8	-8
13e. Other administrative staff and offices (registrar, financial aid, etc.)	59	+15	+11	+12
Supportive Environment				•
Percentage responding "Very much" or "Quite a bit" about how much the institution emphasized				_
14b. Providing support to help students succeed academically	75	+9	+6	+8
14c. Using learning support services (tutoring services, writing center, etc.)	78	+16	+12	+14
14d. Encouraging contact among students from diff. backgrounds (soc., racial/eth., relig., etc.)	68	+12	+13	+14
14e. Providing opportunities to be involved socially	57	-2	-7	-4
14f. Providing support for your overall well-being (recreation, health care, counseling, etc.)	52	-8	-8	-6
14g. Helping you manage your non-academic responsibilities (work, family, etc.)	33	+0	-0	+1
14h. Attending campus activities and events (performing arts, athletic events, etc.)	45	-1	-8	-6
14i. Attending events that address important social, economic, or political issues	66	+25	+23	+26

a. Percentage point difference = Institution percentage—Comparison group percentage. Because results are rounded to whole numbers, differences of less than 1 point may or may not display a bar. Small, but nonzero differences may be represented as +0 or -0.

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Comparisons with High-Performing Institutions The Evergreen State College

Comparisons with Top 50% and Top 10% Institutions

While NSSE's policy is not to rank institutions (see **go.iu.edu/NSSE-PnP**), the results below are designed to compare the engagement of your students with those attending two groups of institutions identified by NSSE a for their high average levels of student engagement:

- (a) institutions with average scores placing them in the top 50% of all 2021 and 2022 NSSE institutions, and
- (b) institutions with average scores placing them in the top 10% of all 2021 and 2022 NSSE institutions.

While the average scores for most institutions are below the mean for the top 50% or top 10%, your institution may show areas of distinction where your average student was as engaged as (or even more engaged than) the typical student at high-performing institutions. A check mark (\checkmark) signifies those comparisons where your average score was at least comparable to that of the high-performing group. However, the presence of a check mark does not necessarily mean that your institution was a member of that group.

It should be noted that most of the variability in student engagement is within, not between, institutions. Even "high-performing" institutions have students with engagement levels below the average for all institutions.

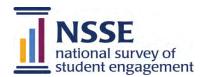
First-Year	Students			Your first-year stud	dents compared with	nts compared with		
		Evergreen	NSSE T	op 50%	NSSE T	op 10%		
Theme	Engagement Indicator	Mean	Mean	Effect size ✓	Mean	Effect size	\checkmark	
	Higher-Order Learning	41.9	39.2	.20 ✓	42.1	02	✓	
Academic	Reflective and Integrative Learning	43.4	36.9 ***	.54 ✓	39.2 **	.35	\checkmark	
Challenge	Learning Strategies	40.9	39.6	.10 ✓	42.9	14		
	Quantitative Reasoning	26.9	30.2	21	33.3 **	41		
Learning	Collaborative Learning	34.5	31.8	.19 ✓	35.5	07	✓	
with Peers	Discussions with Diverse Others	39.7	39.8	01 ✓	42.6	20		
Experiences	Student-Faculty Interaction	23.3	24.3	07 ✓	27.8 *	30		
with Faculty	Effective Teaching Practices	39.1	40.3	09 ✓	43.3 *	31		
Campus	Quality of Interactions	41.2	45.1 *	33	48.2 ***	56		
Environment	Supportive Environment	31.9	35.9 *	29	39.1 ***	54		

Seniors				Your se	eniors	compared with		
		Evergreen	NSSE T	op 50%		NSSE To	op 10%	
Theme	Engagement Indicator	Mean	Mean	Effect size	\checkmark	Mean	Effect size	\checkmark
	Higher-Order Learning	44.5	41.9 **	.19	\checkmark	44.2	.02	\checkmark
Academic	Reflective and Integrative Learning	44.6	40.3 ***	.34	\checkmark	42.7	.16	\checkmark
Challenge	Learning Strategies	44.7	41.1 **	.25	\checkmark	43.4	.09	\checkmark
	Quantitative Reasoning	33.3	32.4	.05	✓	35.3	13	
Learning	Collaborative Learning	31.7	34.0	16		37.9 ***	45	
with Peers	Discussions with Diverse Others	39.4	40.4	06	\checkmark	43.2 **	25	
Experiences	Student-Faculty Interaction	27.3	28.8	09	✓	33.2 ***	37	
with Faculty	Effective Teaching Practices	43.5	41.9	.11	\checkmark	44.5	07	\checkmark
Campus	Quality of Interactions	44.6	45.6	08	✓	48.0 ***	27	
Environment	Supportive Environment	34.6	34.3	.02	\checkmark	37.4 *	19	

Notes: Results weighted by institution-reported sex and enrollment status (and institution size for comparison groups); Effect size: Mean difference divided by the pooled standard deviation; *p < .05, **p < .01, ***p < .01, ***p < .01 (2-tailed).

a. Precision-weighted means were used to determine the top 50% and top 10% institutions for each Engagement Indicator from all NSSE 2021 and 2022 institutions, separately by class. Using this method, Engagement Indicator scores of institutions with relatively large standard errors were adjusted toward the mean of all students, while those with smaller standard errors received smaller corrections. As a result, schools with less stable data—even those with high average scores—may not be among the top scorers. NSSE does not publish the names of the top 50% and top 10% institutions because of our commitment not to release institutional results and our policy against ranking institutions.

 $b.\ Check\ marks\ are\ assigned\ to\ comparisons\ that\ are\ either\ positive\ or\ non-significant\ with\ an\ effect\ size > -.10.$



Detailed Statistics^a The Evergreen State College

Detailed Statistics: First-Year Students

	Mea	n statisti	CS		Perce	ntile ^d sco	res		Co	mparison	results	
	Mean	SD ^b	SE ^c	5th	25th	50th	75th	95th	Deg. of freedom ^e	Mean diff.	Sig. ^f	Effect size ^g
Academic Challenge	ivieuri	30	JL	301	23111	30111	7501	<i>95</i> (II	jiccuom	uijj.	Jig.	3120
Higher-Order Learning												
Evergreen (N = 55)	41.9	13.0	1.74	20	35	45	55	60				
Far West Public	37.2	13.2	.11	15	30	40	45	60	15,002	4.6	.010	.350
Carnegie Class	37.2	13.4	.14	15	30	40	45	60	8,738	4.5	.012	.339
NSSE 2021 & 2022	37.8	13.5	.03	15	30	40	45	60	183,488	4.1	.025	.302
Top 50%	39.2	13.3	.03	20	30	40	50	60	94,224	2.6	.023	.196
Top 10%	42.1	13.0	.13	20	35	40	55	60	10,367	2	.909	015
10p 10%	42.1	13.0	.13	20	33	40	33	00	10,367	2	.909	013
Reflective & Integrative Learnin	g											
Evergreen $(N = 60)$	43.4	10.7	1.38	26	37	46	51	57				
Far West Public	35.0	11.8	.09	17	26	34	43	57	16,096	8.4	.000	.713
Carnegie Class	35.1	12.1	.12	17	26	34	43	57	9,560	8.3	.000	.681
NSSE 2021 & 2022	35.3	12.3	.03	17	26	34	43	57	199,407	8.1	.000	.662
Top 50%	36.9	12.1	.04	17	29	37	46	60	94,447	6.5	.000	.537
Top 10%	39.2	11.8	.10	20	31	40	49	60	12,852	4.2	.006	.354
100	57.2	11.0	.10	20		.0	.,	00	12,002		.000	
Learning Strategies												
Evergreen $(N = 51)$	40.9	13.9	1.95	20	33	40	53	60				
Far West Public	36.6	13.6	.12	13	27	33	47	60	13,949	4.4	.022	.322
Carnegie Class	37.8	13.9	.15	13	27	40	47	60	8,077	3.1	.107	.226
NSSE 2021 & 2022	37.9	14.0	.03	13	27	40	47	60	170,558	3.0	.124	.215
Top 50%	39.6	14.1	.05	20	27	40	53	60	85,896	1.4	.480	.099
Top 10%	42.9	14.3	.11	20	33	40	60	60	15,722	-2.0	.323	139
Quantitative Reasoning												
Evergreen (N = 52)	26.9	17.5	2.44	0	13	27	40	53				
Far West Public	28.8	14.8	.12	7	20	27	40	60	51	-1.9	.449	126
	28.3	15.2	.12	0	20	27	40	60	8,195	-1.9	.535	087
Carnegie Class NSSE 2021 & 2022			.04									
	28.7	15.5		0	20	27	40	60	172,989	-1.8	.404	116
Top 50%	30.2	15.3	.05	7	20	27	40	60	99,318	-3.2	.131	210
Top 10%	33.3	15.5	.14	7	20	33	40	60	12,881	-6.3	.003	408
Learning with Peers												
Collaborative Learning												
Evergreen $(N = 62)$	34.5	14.8	1.88	15	25	35	45	60				
Far West Public	27.8	14.0	.11	5	20	25	35	55	17,159	6.7	.000	.478
Carnegie Class	28.6	14.4	.14	5	20	30	40	55	10,386	5.9	.001	.412
NSSE 2021 & 2022	27.5	15.0	.03	0	15	25	40	55	215,663	7.0	.000	.468
Top 50%	31.8	13.8	.05	10	20	30	40	60	87,320	2.7	.130	.192
Top 10%	35.5	13.5	.11	15	25	35	45	60	15,962	-1.0	.581	070
B: : :: :: :: : : : : : : : : : : : : :												
Discussions with Diverse Others Evergreen $(N = 52)$	39.7	13.3	1.85	15	30	40	50	60				
Far West Public	35.3	15.7	.13	10	25	35	45	60	14,008	4.5	.041	.285
Carnegie Class	33.3 37.2	15.7	.13	10	25 25	40	50	60		2.5	.246	.162
_									8,135			
NSSE 2021 & 2022	37.1	16.1	.04	10	25	40	50	60	51	2.6	.164	.161
Top 50%	39.8	15.1	.05	15	30	40	55 5.5	60	79,193	1	.969	005
Top 10%	42.6	14.2	.14	20	35	40	55	60	10,313	-2.8	.153	199



Detailed Statistics^a The Evergreen State College

Detailed Statistics: First-Year Students

	Mea	n statist	ics		Perce	ntile ^d sco	ores		Comparison results			
									Deg. of	Mean		Effect
	Mean	SD ^b	SE ^c	5th	25th	50th	75th	95th	freedom ^e	diff.	Sig. ^f	size ^g
Experiences with Faculty												
Student-Faculty Interaction												
Evergreen $(N = 56)$	23.3	14.0	1.87	5	10	25	30	55				
Far West Public	17.4	14.0	.11	0	5	15	25	45	15,489	5.9	.002	.423
Carnegie Class	22.0	14.6	.15	0	10	20	30	50	9,106	1.3	.493	.092
NSSE 2021 & 2022	20.0	14.8	.03	0	10	20	30	50	190,542	3.3	.094	.224
Top 50%	24.3	15.1	.07	5	15	20	35	55	47,888	-1.0	.608	069
Top 10%	27.8	15.3	.17	5	15	25	40	60	8,172	-4.5	.028	295
Effective Teaching Practices												
Evergreen $(N = 55)$	39.1	13.3	1.79	24	32	36	48	60				
Far West Public	36.8	13.6	.11	16	28	36	48	60	14,940	2.3	.215	.167
Carnegie Class	38.1	13.4	.14	16	28	40	48	60	8,700	1.0	.591	.073
NSSE 2021 & 2022	37.9	13.7	.03	16	28	40	48	60	182,967	1.2	.526	.085
Top 50%	40.3	13.8	.05	16	32	40	52	60	65,801	-1.2	.506	089
Top 10%	43.3	13.7	.13	20	36	44	56	60	10,365	-4.2	.022	310
Campus Environment												
Quality of Interactions												
Evergreen $(N = 47)$	41.2	10.2	1.49	28	32	40	48	60				
Far West Public	41.0	12.9	.12	16	34	42	50	60	12,066	.3	.891	.020
Carnegie Class	42.9	12.2	.14	20	36	44	52	60	7,532	-1.7	.338	141
NSSE 2021 & 2022	42.4	12.4	.03	20	36	44	52	60	155,064	-1.2	.509	097
Top 50%	45.1	11.9	.05	22	38	48	54	60	52,729	-3.9	.025	327
Top 10%	48.2	12.5	.12	23	42	50	60	60	10,175	-7.0	.000	560
Supportive Environment												
Evergreen $(N = 50)$	31.9	12.0	1.69	15	23	33	40	53				
Far West Public	32.0	14.0	.12	10	23	33	40	58	13,606	.0	.995	001
Carnegie Class	33.8	13.7	.16	11	23	35	43	60	7,812	-1.9	.329	138
NSSE 2021 & 2022	33.3	14.0	.03	10	23	33	43	60	165,366	-1.4	.489	098
Top 50%	35.9	13.6	.06	13	26	38	45	60	59,844	-4.0	.038	294
Top 10%	39.1	13.3	.16	18	30	40	50	60	6,784	-7.2	.000	539

a. Results weighted by institution-reported sex and enrollment status (and institutional size for comparison groups).

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b. Standard deviation is a measure of the amount the individual scores deviate from the mean of all the scores in the distribution.

c. Standard error of the mean, used to compute a confidence interval (CI) around the sample mean. For example, the 95% CI (equal to the sample mean \pm 1.96 x SE) is the range that is 95% likely to contain the true population mean.

d. A percentile is the point in the distribution of student-level EI scores at or below which a given percentage of EI scores fall.

e. Degrees of freedom used to compute the t-tests. Values vary from the total Ns due to weighting and whether equal variances were assumed.

f. Statistical significance represents the probability that the difference between the mean of your institution and that of the comparison group occurred by chance.

g. Effect size is the mean difference divided by the pooled standard deviation.



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SE ^c	5th					Deg. of	Mean		Comparison results				
		25th	50th	75th	95th	freedom ^e	diff.	Sig. ^f	Effect size ^g				
	<i>5</i>	201.1	301	, , , , ,	331.1	,	- 33	- 3					
.99	25	40	45	55	60								
.07	20	30	40	50	60	138	4.6	.000	.329				
.11	20	30	40	50	60	15,189	3.8	.001	.280				
.02	20	30	40	50	60	137	4.3	.000	.309				
.04	20	35	40	55	60	137	2.6	.009	.192				
.12	20	35	45	60	60	141	.3	.770	.022				
.99	26	37	46	54	60								
.07	17	29	37	49	60	37,574	6.5	.000	.496				
.10	17	29	40	49	60	16,212	5.7	.000	.449				
.02	17	29	37	49	60	365,139	6.5	.000	.495				
.04	20	31	40	50	60	123,230	4.3	.000	.344				
.11	23	34	43	51	60	11,723	1.9	.060	.158				
1.18	20	33	47	60	60								
.08	13	27	40	53	60	33,459	6.0	.000	.408				
.12	13	27	40	53	60	14,333	5.7	.000	.390				
.03	13	27	40	53	60	323,307	5.7	.000	.387				
.04	20	33	40	53	60	148,012	3.6	.004	.249				
.09	20	33	40	60	60	24,968	1.3	.297	.091				
1.61	0	20	33	47	60								
.09	0	20	33	40	60	135	2.4	.140	.146				
.14	0	20	27	40	60	136	2.9	.078	.172				
.03	0	20	33	40	60	134	2.5	.125	.150				
.04	7	20	33	40	60	134	.9	.580	.054				
.12	7	20	33	47	60	136	-2.0	.217	125				
1.17	10	20	30	40	60								
.08	5	20	30	40	60	39,361	.8	.510	.055				
.12	5	20	30	40	60	145	.8	.514	.049				
.03	0	20	30	40	60	142	2.7	.021	.168				
.04	10	25	35	45	60	129,995	-2.3	.059	158				
.11	15	30	40	50	60	16,849	-6.1	.000	449				
1.24	20	30	35	50	60								
.09	10	25	40	50	60	33,535	1.2	.412	.071				
.13	10	25	40	50	60				.084				
.03	10	25	40	50	60	324,409	1.3	.357	.080				
	15	30	40	55		148,178	-1.0		062				
.12	20						-3.8		254				
	.09 .13 .03 .04	.09 10 .13 10 .03 10 .04 15	.09 10 25 .13 10 25 .03 10 25 .04 15 30	.09 10 25 40 .13 10 25 40 .03 10 25 40 .04 15 30 40	.09 10 25 40 50 .13 10 25 40 50 .03 10 25 40 50 .04 15 30 40 55	.09 10 25 40 50 60 .13 10 25 40 50 60 .03 10 25 40 50 60 .04 15 30 40 55 60	.09 10 25 40 50 60 33,535 .13 10 25 40 50 60 14,430 .03 10 25 40 50 60 324,409 .04 15 30 40 55 60 148,178	.09 10 25 40 50 60 33,535 1.2 .13 10 25 40 50 60 14,430 1.3 .03 10 25 40 50 60 324,409 1.3 .04 15 30 40 55 60 148,178 -1.0	.09 10 25 40 50 60 33,535 1.2 .412 .13 10 25 40 50 60 14,430 1.3 .333 .03 10 25 40 50 60 324,409 1.3 .357 .04 15 30 40 55 60 148,178 -1.0 .472				



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Detailed Statistics: Seniors

	Mea	n statist	ics		Perce	ntile ^d sco	ores		Comparison results				
									Deg. of	Mean		Effect	
	Mean	SD b	SE c	5th	25th	50th	75th	95th	freedom ^e	diff.	Sig. ^f	size ^g	
Experiences with Faculty													
Student-Faculty Interaction													
Evergreen $(N = 141)$	27.3	15.2	1.28	5	15	25	35	60					
Far West Public	20.7	15.8	.08	0	10	20	30	55	36,330	6.6	.000	.417	
Carnegie Class	25.5	16.4	.13	0	15	25	35	60	15,694	1.8	.205	.107	
NSSE 2021 & 2022	22.5	16.3	.03	0	10	20	35	60	353,013	4.8	.000	.295	
Top 50%	28.8	16.2	.06	5	15	25	40	60	64,194	-1.5	.271	093	
Top 10%	33.2	16.1	.18	10	20	35	45	60	8,318	-6.0	.000	371	
Effective Teaching Practices													
Evergreen $(N = 141)$	43.5	13.6	1.14	16	36	48	56	60					
Far West Public	38.9	14.4	.08	16	28	40	52	60	35,216	4.6	.000	.321	
Carnegie Class	40.3	14.2	.12	16	32	40	52	60	15,198	3.2	.008	.225	
NSSE 2021 & 2022	39.4	14.5	.02	16	28	40	52	60	342,406	4.1	.001	.285	
Top 50%	41.9	14.1	.04	16	32	40	56	60	107,573	1.6	.181	.113	
Top 10%	44.5	13.6	.10	20	36	44	56	60	17,376	-1.0	.408	070	
Campus Environment													
Quality of Interactions													
Evergreen $(N = 119)$	44.6	10.7	.98	28	38	45	53	60					
Far West Public	42.1	13.2	.08	18	34	44	52	60	119	2.6	.010	.194	
Carnegie Class	43.9	12.2	.11	20	36	46	53	60	13,381	.7	.506	.061	
NSSE 2021 & 2022	43.0	12.7	.02	20	36	44	52	60	118	1.6	.105	.126	
Top 50%	45.6	12.3	.04	22	38	48	56	60	118	-1.0	.314	081	
Top 10%	48.0	12.5	.07	22	40	50	60	60	119	-3.4	.001	268	
Supportive Environment													
Evergreen $(N = 129)$	34.6	13.4	1.18	13	25	33	45	60					
Far West Public	31.5	14.9	.08	8	20	30	40	60	32,651	3.1	.017	.211	
Carnegie Class	32.4	14.5	.12	10	20	33	40	60	14,064	2.2	.082	.154	
NSSE 2021 & 2022	31.6	14.7	.03	8	20	33	40	60	315,595	3.0	.018	.207	
Top 50%	34.3	14.7	.05	10	23	35	45	60	106,088	.3	.788	.024	
Top 10%	37.4	14.5	.14	13	28	38	48	60	10,677	-2.8	.028	195	

a. Results weighted by institution-reported sex and enrollment status (and institutional size for comparison groups).

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