

Onie McKenzie Assistant Vice President for **Student Affairs**

> **NSSE 2014 Summary** Presentation

This LU Generated NSSE 2014 Summary Report includes

- NSSE Overview, History, and LU Administration (Slides 3 -11)
- 2. Snapshot of Results (Slides 13 16)
- 3. Item Frequencies/Statistical Comparisons (Slides 17 19)
- 4. Engagement Indicators (Slides 20 40)
- 5. High-Impact Practices (Slides 41 55)
- 6. Perceptions of Personal Gain / Institutional Emphases (Slides 56 66)
- Perceptions of Relationship / Overall Satisfaction (Slides 67 75)
- 8. For more Information (Slide 76)

Overarching Premise...

- Student Engagement is a domain of constructs representing two critical features of collegiate quality.
 - 1. The amount of time and effort students put into educationally purposeful activities, and
 - 2. How the institution organizes the curriculum and other learning opportunities to get students to participate in such activities.
- ➤ NSSE is used to measure the extent to which students engage in effective educational practices that are empirically linked with learning, personal development, and other desired outcomes such as persistence, satisfaction, and graduation.

Background and NSSE Revisions

Changes in Revision...

 Refinement, more specific and behavioral item wording, inclusion of High Impact Practices, and customization options

Research confirms validity of self-reported data when...

- Requested information is known to respondents
- Questions are clear and unambiguous
- Respondents take questions seriously and thoughtfully
- Answering does not threaten, embarrass, or violate privacy or compel a socially desirable response

Year	Participating
	Institutions
2001	321
2002	367
2003	437
2004	473
2005	529
2006	557
2007	610
2008	769
2009	640
2010	595
2011	751
2012	577
2013	621
2014	713

NSSE 2014 Possible Comparison Groups

NSSE 2014 Institutions (622 institutions) Carnegie Classification (109 institutions)

Southeast Public (108 institutions)

NSSE Administration at Longwood

- Administered on three-year spring semester rotation to all First-years & Seniors via email
- Comprehensive marketing, moratorium on all competing student surveys, and multiple follow-ups with one grand prize award of \$150 Lancer Cash and three additional awards of \$50 Lancer Cash incentive prizes.
- Also administered two Topical Modules to benefit our QEP Study – Writing Experiences and Information Literacy



2014 NSSE Response Rates

	201	4 LU	2014 NS (n=0	SSE Inst 622)	2014 SI Inst (n	E Public =108)
Overall Response Rate	47	%	32	2%	21	%
	FY	SR	FY	SR	FY	SR
Response Rate	44%	51%	29%	34%	18%	23%
No of Respondents	439	373	153,021	202,843	29,419	40,137

Personal / Departmental NSSE 2011 Summary & Work Sheet

For all information presented, note...

- Where were your perceptions confirmed and where were you surprised by the findings?
- How you would explain/interpret the findings?
- Where do you either need or can offer more information to corroborate the results?
- Where and how can you and your department positively influence results in the future?

NSSE Overview of Content

- Surveys First-year and Senior students to assess the extent to which they engage in and are exposed to proven educational practices that correspond to desirable learning outcomes.
- NSSE asks undergraduates about:
 - Their exposure to and participation in effective educational practices
 - > Their use of time in and out of class
 - What they feel they have gained from their education experiences
 - The quality of their interactions with faculty and other students
 - > The extent to which they perceive the institution provides a supportive environment

Four Academic Themes

Ten Engagement Indicators

Academic Challenge

Higher-Order Learning

Reflective & Integrative Learning

Learning Strategies

Quantitative Reasoning

Learning with Peers

Collaborative Learning

Discussions with Diverse Others

Experiences with Faculty

Student-Faculty Interaction

Effective Teaching Practices

Campus Environment

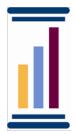
Quality of Interactions

Supportive Environment

High Impact Practices

Prompts and Scales used on the NSSE

In your experience at LU during the current school year, about how often have you	Never Often Sometimes Very Often
During the current school year, how much has your coursework emphasized To what extent does LU emphasize To what extent has your experience at LU contributed to your knowledge, skills, and personal development in	Very Little Some Quite a Bit Very Much
During the current school year, about how much or about how many hours	Ranges of numbers
Overall, how would you evaluate	Poor Fair Good Excellent



Additional Resources

NSSE Report Builder– Institution Version

 A secure, interactive database for participating institutions that instantly generates reports of your choosing using



Welcome to the NSSE Report Builder—Institution Version

You choose the group. We'll show you the results.

The Institution Version of the NSSE Report Builder is an interactive tool for participating institutions that instantly generates reports of your choosing. The tool draws from a secure database of responses from NSSE, and can be queried using any combination of student and institution characteristics. You can choose to generate tables of Engagement indicators (for the updated NSSE, since 2013) or Benchmark statistics (for the original NSSE, up to 2012). You can also produce Individual item frequencies that compare (a) subgroups of students within your institution, or (b) your students with students at other institutions based on the characteristics of your choosing.

The following pages will guide you through five easy steps to filter the data and produce tables of results according to your selections.

Step 1: Select Data

Select one or more of your institution's survey administrations between 2009 and 2013 and then choose whether you want Engagement Indicator or Benchmark statistics (depending on the administration year) or individual item frequencies in your report.

Step 2: Select Comparison Type

Select the type of comparison you want for your report. Your choices are (a) comparisons of different subgroups of students within your institution, or (b) comparison of your students with those at other institutions.

Step 3: Select Comparison Group

If you choose to compare your students with those attending other institutions, select the characteristics of institutions you want included in the report (region,

NSSEville State University

This version is only for participating institutions. It requires a secure identifier which passes the user through the password-protected NSSE institution interface for access. For the Public Version of the NSSE Report Builder, click here.



FYI

- The NSSE Report Builder—Institution Version currently includes data from NSSE administrations between 2009 and 2013.
- To preserve the confidentiality of institution-specific results under the NSSE Participation Agreement, comparison groups in this Report Builder may only be created based on

student and institutional characteristics

(A public version is also available)

LU NSSE 2014 "Snapshot" of Results

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Assistant Vice President for Student Affairs





Overall LU Engagement Indicator Results compared to SE Public

Engagement Indicators Sets of items are grouped into ten			LU students co Southeas	-	
Engagement Indicators, organized	Theme	Engagement Indicator	First-year	Senior	
under four broad themes. At right are summary results for LU		Higher-Order Learning		Δ	
institution. For details, see LU	Academic	Reflective & Integrative Learning		Δ	
Engagement Indicators report.	Challenge	Learning Strategies		∇	
Key:		Quantitative Reasoning		∇	
LU students' average was significantly I (p < .05) with an effect size at least .3 ir magnitude.	Learning	Collaborative Learning		Δ	
△ LU students' average was significantly I (p < .05) with an effect size less than .3 magnitude.	with Peers	Discussions with Diverse Others	Δ	Δ	
 No significant difference. 	Experiences	Student-Faculty Interaction	Δ		
 V LU students' average was significantly I (p < .05) with an effect size less than .3 magnitude. 	with Faculty	Effective Teaching Practices	Δ	Δ	
LU students' average was significantly l	Campus	Quality of Interactions	Δ	Δ	
(p < .05) with an effect size at least .3 ir magnitude.	Environment	Supportive Environment	Δ	Δ	

Highest and Lowest performing Engagement Indicator Item Comparisons (First Year Students)

First-year Students

Highest Performing Relative to Southeast Public

Quality of interactions with academic advisors

Institution emphasis on providing support to succeed academically

Quality of interactions with faculty

Assigned more than 50 pages of writing

Institution emphasis on providing opportunities to be involved socially

Lowest Performing Relative to Southeast Public

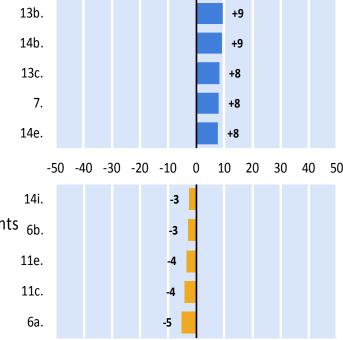
Institution emphasis on attending important social/econ/polit issues events

Used numerical information to examine a real-world problem or issue

Worked with a faculty member on a research project

Participated in a learning community or some formal program where...

Reached conclusions based on your own analysis of numerical information



% Point Difference with Southeast Public

Highest and Lowest performing Engagement Indicator Item Comparisons (Seniors)

Senior Students

Highest Performing Relative to Southeast Public

Participated in an internship, field exp, student teach, clinical placemt Completed a culminating senior experience Talked about career plans with a faculty member

Number courses included a community-based project (service-learning)
Instructors provided feedback on a draft or work in progress

Lowest Performing Relative to Southeast Public

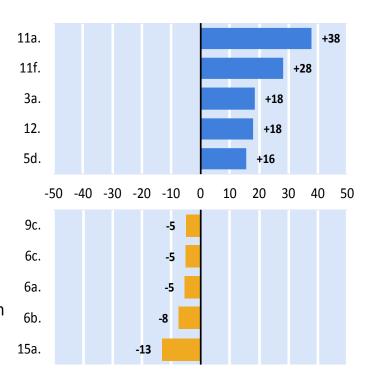
Summarized what you learned in class or from course materials

Evaluated what others have concluded from numerical information

Reached conclusions based on your own analysis of numerical information

Used numerical information to examine a real-world problem or issue

Spent more than 15 hours per week preparing for class



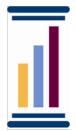
% Point Difference with Southeast Public

LU NSSE 2014 Item Frequencies and Statistical Comparisons

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Assistant Vice President for Student Affairs







Frequencies & Statistical Comparisons

Frequencies and Statistical Comparisons

First-Year Students			Frequency Distributions ^a				Stat	Statistical Comparisons ^b										
	1													Your fire	st-year studen	ts compa	ired with	
				NSSEville St	tate	Public Maste	er's L	Large Publ	lic	NSSE 2013 2014		NSSEville State	Public Ma	aster's L	Large Pu	blic	NSSE 2013 8	& 201
tem wording	Variable													Effect		Effect		Effe
or description	name ^c	Values ⁶	Response options	Count	%	Count	%	Count	%	Count	%	Mean	Mean	size*	Mean	size*	Mean	size
uring the current scl	hool year, ab	out how	often have vou dor	ie the followir	ıg?													
Asked questions or	askquest	1	Never	26	3	1,481	4	1,667	4	7,238	3				•			
contributed to course		2	Sometimes	339	39	15,364	36	16,392	38	79,228	34				1			
liscussions in other		3	Often	306	34	14,924	36	15,103	35	86,166	35	2.8	2.8	04	2.8	01	2.9 ***	٠.,
vays		4	Very often	214	23	10,205	24	10,040	23	69,000	28		<u></u>)		∇	
	l l		Total	885	100		100	43,202	100	241,632	100						*	
Prepared two or more	drafts	1	Never	177	21	6,289	15	6,774	16	37,468	16							_
lrafts of a paper or		2	Sometimes	332	38	14,063	34	14,826	35	83,340	34							
ssignment before		3	Often	261	30	12,692	30	12,881	30	70,644	29	2.3	2.6 ***	26	2.5 ***	22	2.5 ***	-,1
uming it in		4	Very often	112	11	8,748	21	8,511	20	49,097	20		∇		∇		∇	
			Total	882	100	41,792	100	42,992	100	240,549	100		·				,	
Come to class without	unprepare r	1	Very often	42	5	2,101	5	2,208	5	11,851	5							_
accionmento	(Reverse-co	_{rd} 2	Often	127	15	4,888	12	5,371	13	28,249	12							
	version q	3	Sometimes	542	62	23,378	56	24,445	57	136,263	56	2.9	3.0 ***	13	3.0 **	10	3.0 ***	-
	unprepare	4	Never	161	18	11,280	27	10,876	25	63,491	26		∇		▽		∇	
crea	created by NSS	(.)	Total	872	100		100	42,900	100	239,854	101		·				•	



LU Generated Item Frequencies and Statistical Comparisons

We have both a 2011 and 2014 version based on every NSSE item

	ing the current school year, about how often have you the following?		Never	Sometimes	Often	Very Often	LU Mean	SE Pub Mean
a.	Asked questions or contributed to course discussions	LU FY	3%	32%	41%	24%	2.9	2.8
	in other ways	LU SR	1%	20%	35%	44%	3.2	3.1** ⋒
b.	Prepared two or more drafts of a paper or assignment	LU FY	21%	43%	25%	11%	2.3	2.5*** ₩
	before turning it in	LU SR	24%	39%	23%	14%	2.3	2.4*** ₩
C.	c. Come to class without completing readings or assignments	LU FY	3%	7%	68%	22%	3.1	3.0** ⋒
		LU SR	22%	57%	15%	5%	3.0	3.0
d. Attended an art exhibit, play or other arts	LU FY	24%	48%	19%	9%	2.1	2.0** 1⋒	
	performance (dance, music, etc.)	LU SR	31%	43%	16%	10%	2.1	1.8*** 🏛
e.	Asked another student to help you understand course	LU FY	6%	44%	35%	14%	2.6	2.6
	material	LU SR	7%	43%	38%	12%	2.6	2.5* ⋒
f.	Explained course material to one or more students	LU FY	3%	36%	44%	17%	2.7	2.7
		LU SR	2%	31%	43%	25%	2.9	2.8* ⋒
g.	Prepared for exams by discussing or working through	LU FY	10%	33%	33%	24%	2.7	2.6** ⋒
	course material with other students	LU SR	12%	32%	29%	27%	2.7	2.6** ⋒
h.	Worked with other students on course projects or	LU FY	5%	42%	38%	16%	2.7	2.6
	assignments	LU SR	2%	29%	40%	29%	2.9	2.9
i.	Gave a course presentation	LU FY	15%	52%	22%	11%	2.3	2.2** ₥
		LU SR	5%	22%	36%	36%	3.0	2.6*** 🏛

LU NSSE 2014 Engagement Indicators

Onie McKenzie
Assistant Vice President for Student Affairs





Four Academic Themes

Ten Engagement Indicators

Academic Challenge

Higher-Order Learning

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Quality of Interactions

Supportive Environment

High Impact Practices

Engagement Indicator: *Academic Challenge* **Higher-Order Learning Items**

Responding "Quite a bit" or "Very	First-	-Year	Seniors		
much"	LU	SE Pub	LU	SE Pub	
Applying facts, theories, or methods to practical problems or new situations	73%	73%	82%	80%	
Analyzing an idea, experience, or line of reasoning in depth by examining its parts	71%	71%	81%	77%	
Evaluating a point of view, decision, or information source	73%	69%	77%	70%	
Forming a new idea or understanding from various pieces of information	70%	67%	75%	72%	

Engagement Indicator: *Academic Challenge* Reflective & Integrative Learning Items

Responded "Often" or "Very often"		-Year	Seniors		
	LU	SE Pub	LU	SE Pub	
Combined ideas from different courses when completing assignments	56%	54%	79%	72%	
Connected learning to societal problems or issues	54%	50%	68%	63%	
Included diverse perspectives (political, religious, racial/ethnic, gender, etc.) in course discussions or assignments	51%	49%	59%	52%	
Examined the strengths and weaknesses of your own views on a topic or issue	61%	62%	69%	65%	
Tried to better understand someone else's views by imagining how an issue looks from his or her perspective	67%	66%	70%	70%	
Learned something that changed the way you understand an issue or concept	62%	63%	73%	69%	
Connected ideas from courses to prior experiences and knowledge	79%	75%	90%	83%	

Engagement Indicator: *Academic Challenge* **Learning Strategies Items**

Responding "Quite a bit" or "Very much	First	-Year	Seniors		
macm	LU	SE Pub	LU	SE Pub	
Identified key information from reading assignments	82%	80%	84%	83%	
Reviewed your notes after class	66%	67%	62%	67%	
Summarized what you learned in class or from course materials	63%	64%	63%	68%	

Engagement Indicator: *Academic Challenge* **Quantitative Reasoning Items**

Responding "Quite a bit" or "Very	First-	-Year	Seniors		
much"	LU	SE Pub	LU	SE Pub	
Reached conclusions based on your own analysis of numerical information (numbers, graphs, statistics, etc.)	48%	53%	51%	57%	
Used numerical information to examine a real-world problem or issue (unemployment, climate change, public health, etc.)	36%	39%	38%	46%	
Evaluated what others have concluded from numerical information	36%	38%	41%	46%	

Engagement Indicator: *Learning with Peers* **Collaborative Learning Items**

Responding "Often" or "Very	First-	-Year	Seniors		
often"	LU	SE Pub	LU	SE Pub	
Asked another student to help you understand course material	50%	50%	50%	43%	
Explained course material to one or more students	61%	58%	67%	61%	
Prepared for exams by discussing or working through course material with other students	57%	50%	56%	50%	
Worked with other students on course projects or assignments	54%	51%	68%	64%	

Engagement Indicator: Learning with Peers Discussions with Diverse Others Items

Responding "Quite a bit" or "Very	First	-Year	Seniors		
much"	LU	SE Pub	LU	SE Pub	
People from a race or ethnicity other than your own	72%	74%	80%	76%	
People from an economic background other than your own	78%	74%	82%	77%	
People with religious beliefs other than your own	73%	70%	74%	73%	
People with political views other than your own	76%	71%	82%	75%	

Engagement Indicator: *Experiences with Faculty* **Student-Faculty Interaction Items**

Responding "Quite a bit" or "Very	First-Year		Seniors		
much"	LU	SE Pub	LU	SE Pub	
Talked about career plans with a faculty member	40%	33%	62%	44%	
Worked with faculty on activities other than coursework (committees, student groups, etc.)	20%	19%	42%	28%	
Discussed course topics, ideas, or concepts with a faculty member outside of class	28%	25%	50%	35%	
Discussed your academic performance with a faculty member	35%	29%	49%	35%	

Engagement Indicator: *Experiences with Faculty* **Effective Teaching Practices Items**

Responding "Quite a bit" or "Very	First-Year		Seniors		
much"	LU	SE Pub	LU	SE Pub	
Clearly explained course goals and requirements	84%	80%	85%	82%	
Taught course sessions in an organized way	82%	79%	84%	81%	
Used examples or illustrations to explain difficult points	84%	76%	84%	80%	
Provided feedback on a draft or work in progress	69%	63%	77%	61%	
Provided prompt and detailed feedback on tests or completed assignments	66%	60%	75%	67%	

Engagement Indicator: *Campus Environment* **Quality of Interactions Items**

Responding "6" or "7" on a 7-	First-Year		Seniors	
point scale; Poor - Excellent	LU	SE Pub	LU	SE Pub
Students	64%	58%	71%	65%
Academic advisors	56%	48%	60%	51%
Faculty	56%	47%	72%	58%
Student services staff (career services, student activities, housing, etc.)	45%	43%	54%	42%
Other administrative staff and offices (registrar, financial aid, etc.)	46%	39%	47%	39%

Engagement Indicator: *Campus Environment* **Supportive Environment Items**

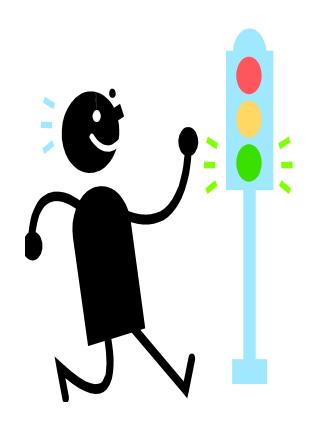
Responding "Quite a bit" or "Very	First-Year		Seniors		
much"	LU	SE Pub	LU	SE Pub	
Providing support to help students succeed academically	87%	78%	85%	73%	
Using learning support services (tutoring services, writing center, etc.)	84%	79%	72%	68%	
Encouraging contact among students from different backgrounds (social, racial/ethnic, religious, etc.)	59%	59%	59%	53%	
Providing opportunities to be involved socially	83%	75%	84%	70%	
Providing support for your overall well- being (recreation, health care, counseling, etc.)	81%	75%	82%	68%	

Engagement Indicator: *Campus Environment* **Supportive Environment Items (cont'd)**

Responding "Very much" or "Quite a bit"	First-Year		Seniors	
	LU	SE Pub	LU	SE Pub
Helping you manage your non- academic responsibilities (work, family, etc.)	47%	45%	42%	34%
Attending campus activities and events (performing arts, athletic events, etc.)	77%	73%	74%	65%
Attending events that address important social, economic, or political issues	52%	54%	53%	49%

Analogy of a Traffic Light when comparing mean differences...

Green – Good; Happy



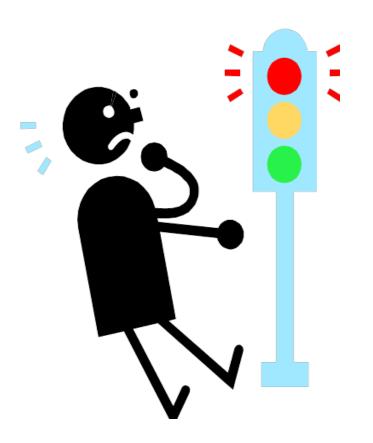
 DARK GREEN – difference is to LU's favor (good) and statistically significant higher than (p<.05) with an effect size at least .3 in magnitude

LIGHT GREEN –

difference is to LU's favor and statistically significant higher than (p<.05) with an effect size less than .3 in magnitude

Analogy of a Traffic Light when comparing mean differences...

Red – Not Good; Not Happy



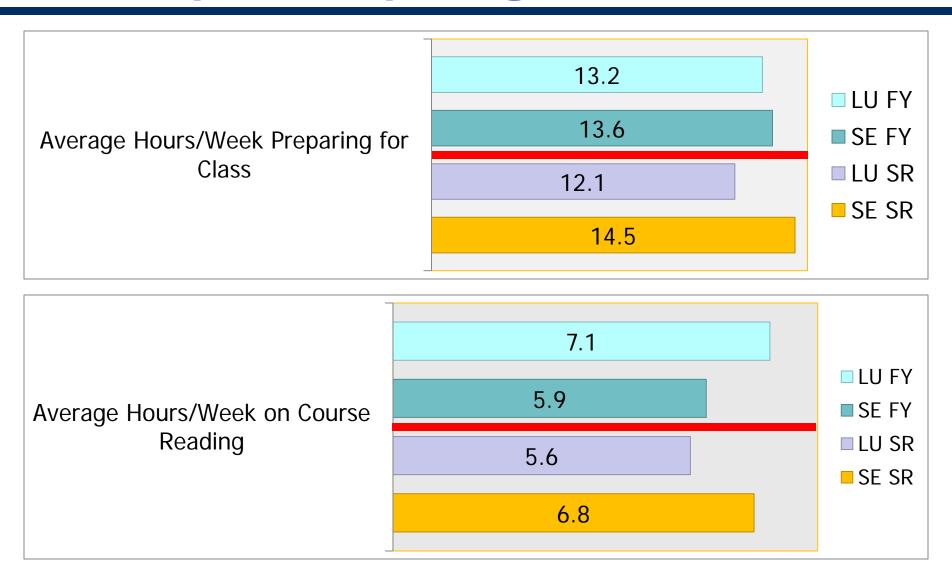
- LIGHT RED difference is to the comparison group's favor and statistically significant higher than (p<.05) with an effect size less than .3 in magnitude
- DARK RED difference is to the comparison group's favor (not good) and statistically significant higher than (p<.05) with an effect size at least .3 in magnitude

Engagement Indicators: Overall Mean Comparisons

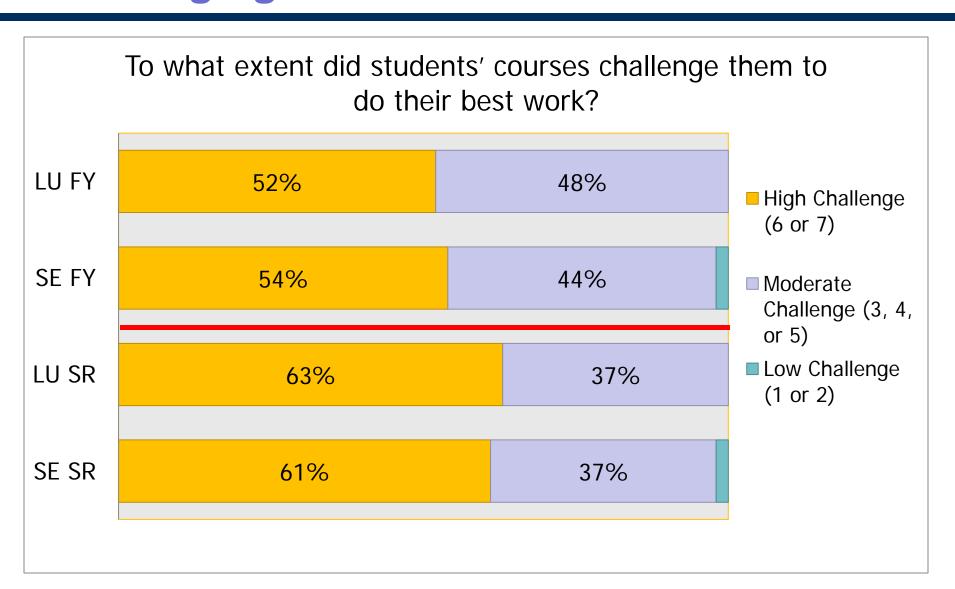
Thoma Engagement Indicator Mean		First-Year		Seniors	
Theme	Engagement Indicator Mean	LU	SE Pub	LU	SE Pub
	Higher-Order Learning	39.2	38.8	42.7	41.2*
<i>Academic</i>	Reflective & Integrative Learning	35.6	35.1	40.3	38.5**
Challenge	Learning Strategies	39.5	40.0	39.7	41.3*
	Quantitative Reasoning	27.1	27.8	28.2	30.7**
Learning with	Collaborative Learning	33.4	32.4	35.6	33.5**
Peers	Peers Discussions with Diverse Others		41.7*	44.8	43.2*
Experiences with	Student-Faculty Interaction	23.2	20.3***	32.3	24.6***
. Faculty	Effective Teaching Practices	41.0	39.7*	43.2	41.1**
Campus	Quality of Interactions	43.8	41.1***	45.8	42.2***
Environment	Supportive Environment	39.9	38.2**	38.5	34.7***

^{*}p<.05, **p<.01, ***p<.0001

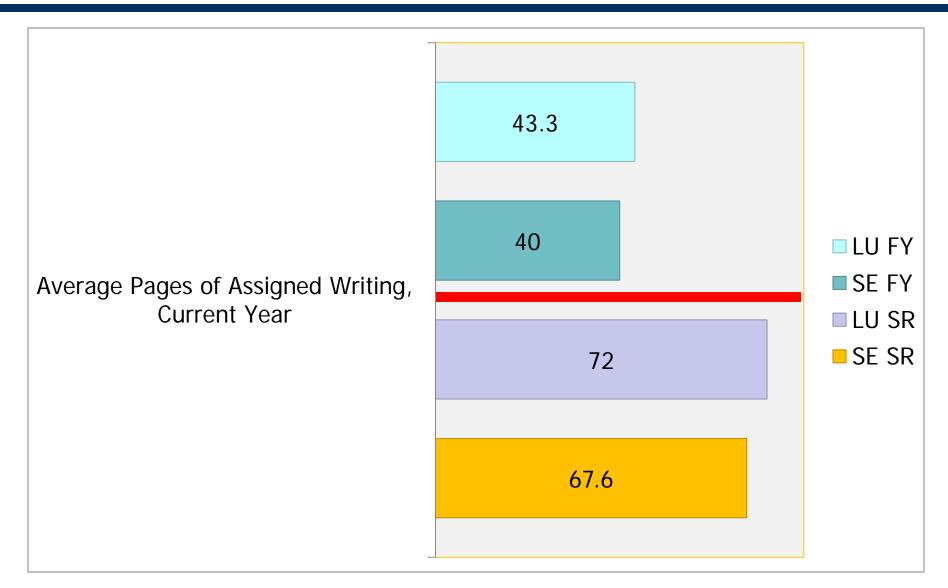
Academic Challenge: Additional Items Time Spent Preparing for Class



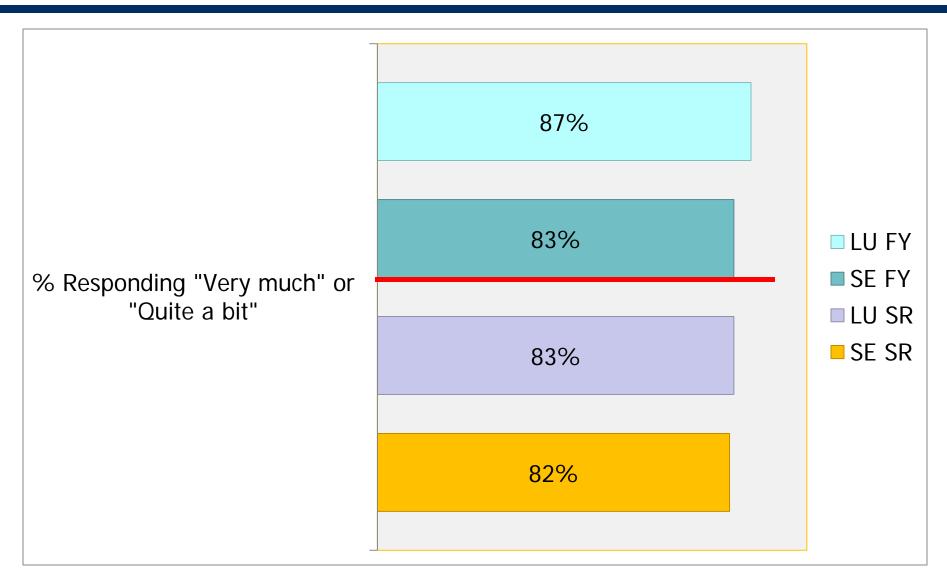
Academic Challenge: Additional Items Challenging Students to do their Best Work



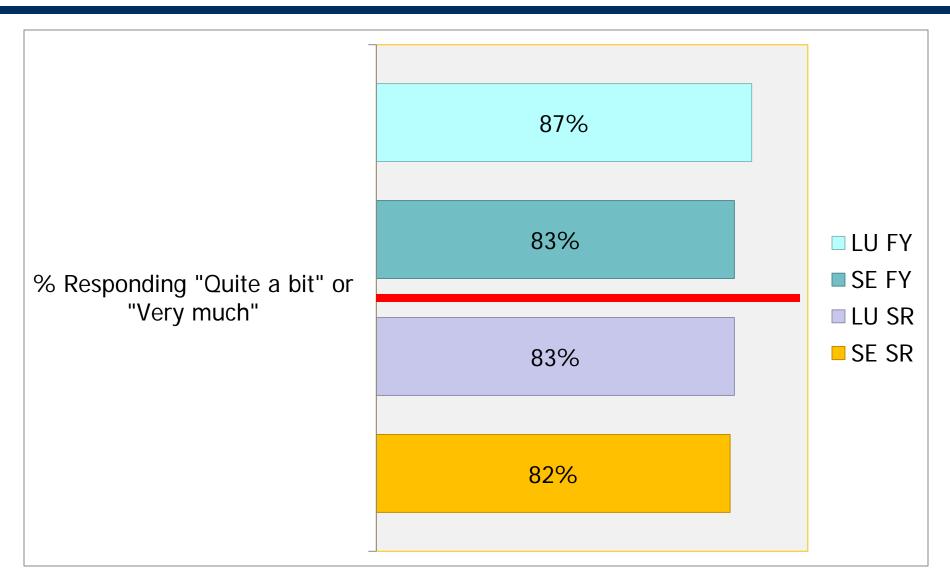
Academic Challenge: Additional Items Reading & Writing



Academic Challenge: Additional Items Academic Emphasis



Academic Challenge: Additional Items Academic Emphasis



LU NSSE 2014 High Impact Practices

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Assistant Vice President for Student Affairs





Six High-Impact Practices

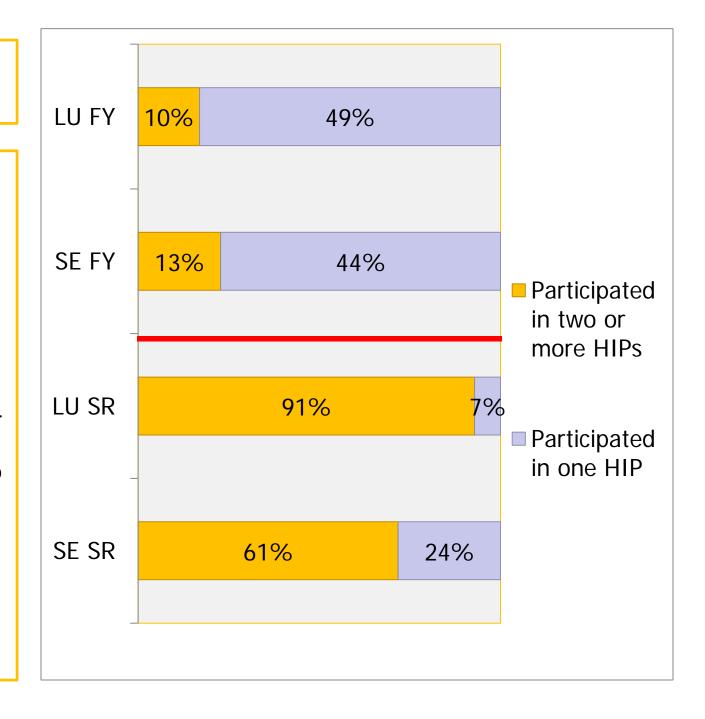
- ➤ Learning community or some other formal program where groups of students take two or more classes together
- Courses that included a community-based project (service-learning)
- Work with a faculty member on a research project
- Internship, co-op field experience, student teaching, or clinical placement
- Study abroad
- Culminating senior experience (capstone course, senior project or thesis, comprehensive exam, portfolio, etc.)

Overall HIP Participation

Percentage of students who participated in High-Impact Practices

Freshman options include a learning community, service-learning, and research with faculty.

Senior measures also include participation in an internship or field experience, study abroad, and a culminating senior experience.

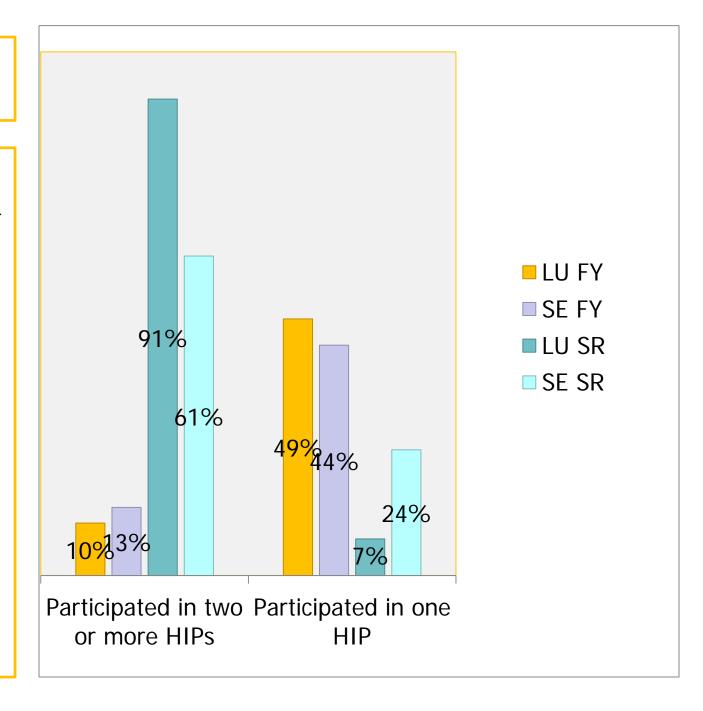


Overall HIP Participation

Percentage of students who participated in one or more High-Impact Practices

Freshman options include a learning community, service-learning, and research with faculty.

Senior measures also include participation in an internship or field experience, study abroad, and a culminating senior experience.



High-Impact Practices: Participation Comparisons

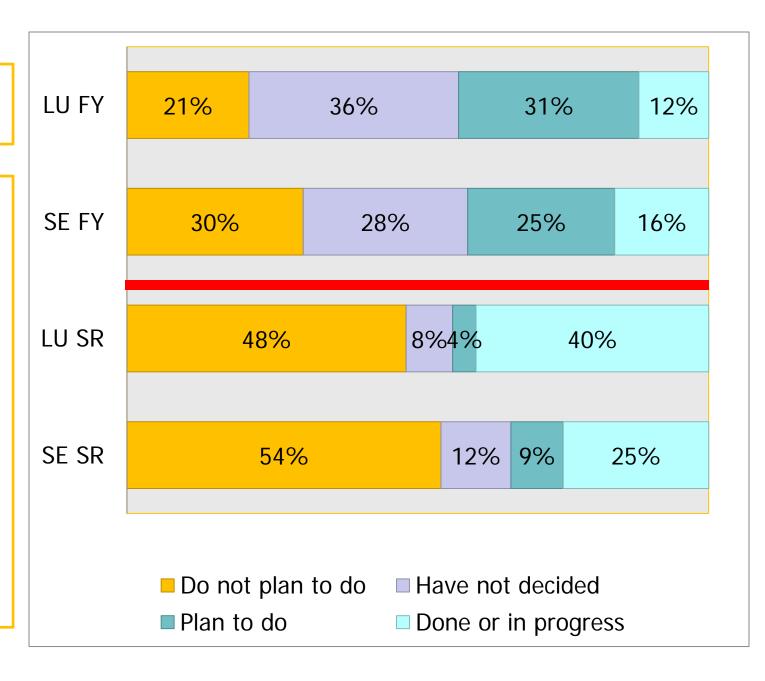
Dorgantaga Dartisination	First	-Year	Seniors		
Percentage Participation	LU	SE Pub	LU	SE Pub	
Learning Community	12%	16% *	40%	25% ***	
Service Learning	55%	50% *	77%	59% ***	
Research with Faculty	2%	6% **	36%	25% ***	
Internship or Field Experience	-	-	87%	49% ***	
Study Abroad	-	-	22%	12% ***	
Culminating Senior Experience	-	-	72%	44% ***	
Participated in at least one	59%	57%	98%	85% ***	
Participated in two or more	10%	13%	91%	61% ***	

^{*}p<.05, **p<.01, ***p<.0001

Learning Community

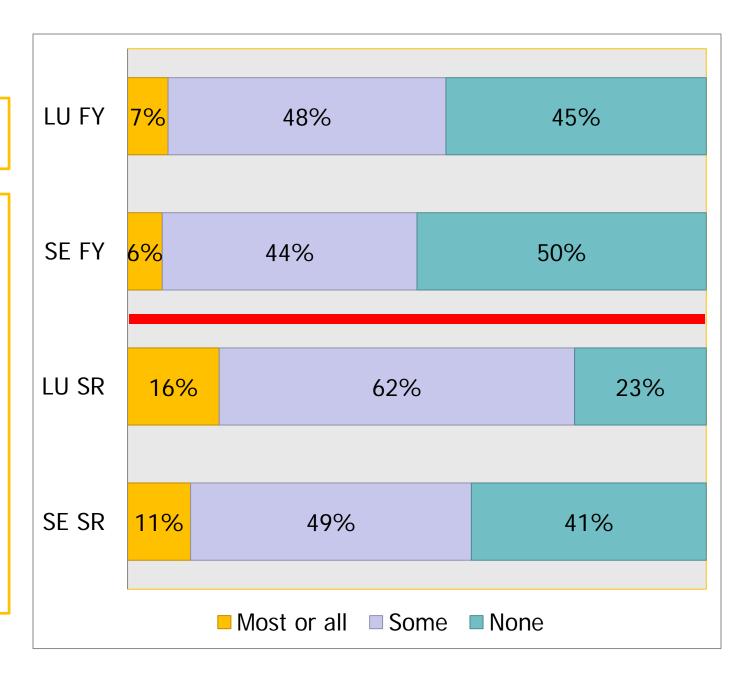
"Which of the following have you done or do you plan to do before you graduate?"

Participate in a learning community or some other formal program where groups of students take two or more classes together.



Service-Learning

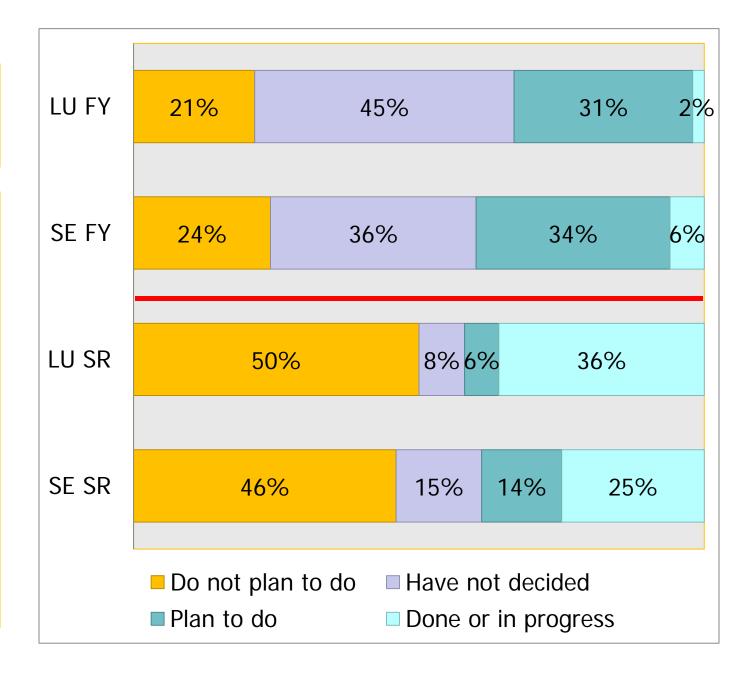
"About how many of your courses at this institution have included a community-based project (service-learning)?"



Research with a Faculty Member

"Which of the following have you done or do you plan to do before you graduate?"

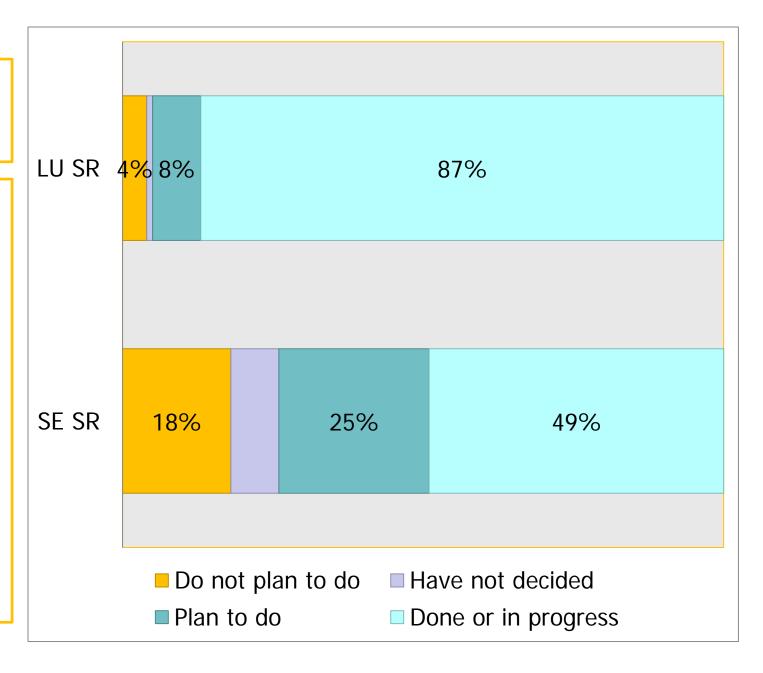
Work with a faculty member on a research project.



Internship or Field Experience

"Which of the following have you done or do you plan to do before you graduate?"

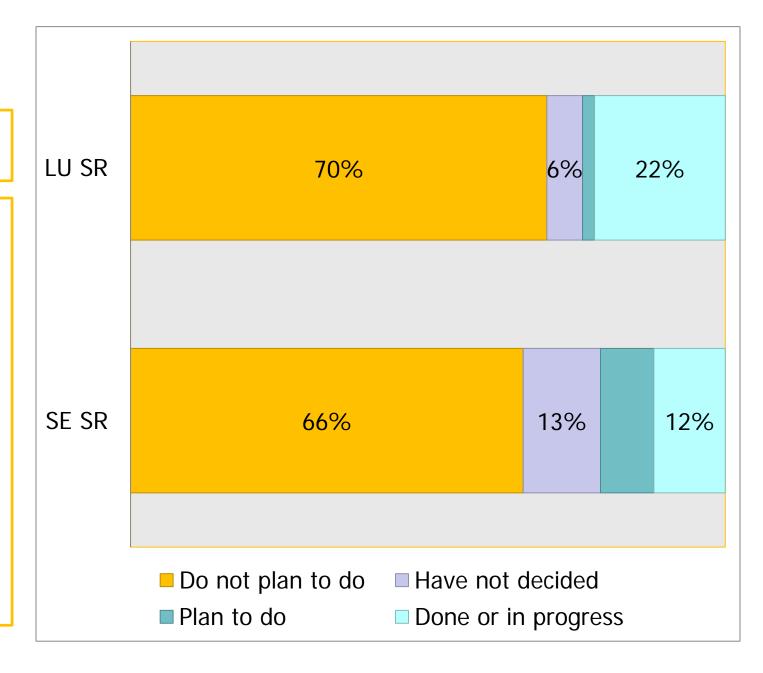
Participate in an internship, co-op, field experience, student teaching, or clinical placement.



Study Abroad

"Which of the following have you done or do you plan to do before you graduate?"

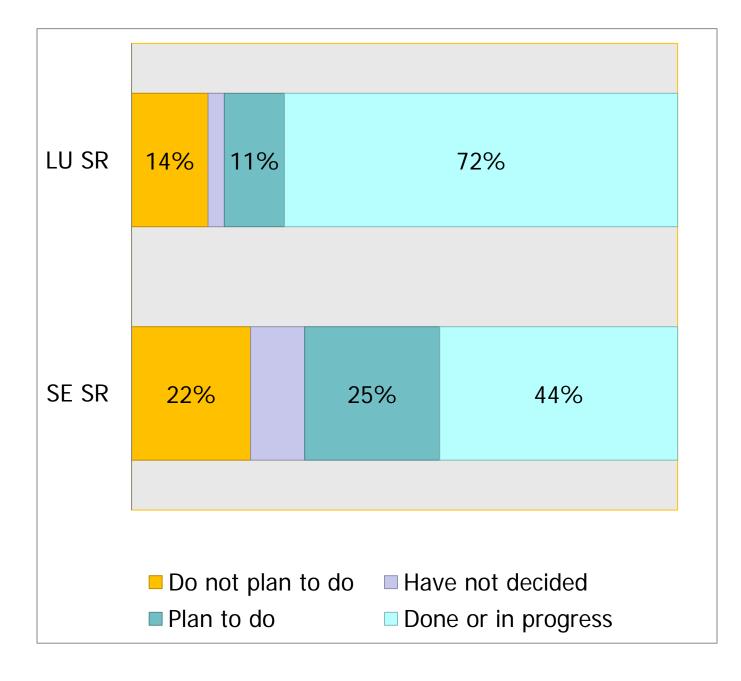
Participate in a study abroad program.



Culminating Senior Experience

"Which of the following have you done or do you plan to do before you graduate?"

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



HIP Participation by Student Characteristics

	F	`irst-Yea	ır			Sen	nior		
	Learning Community	Service-Learning	Research w Faculty	Learning Community	Service-Learning	Research w Faculty	Internship/ Field Experience	Study Abroad	Culminating SR Experience
Sex:									
Female	15%	55%	3%	44%	80%	32%	89%	20%	71%
Male	7%	55%	2%	31%	70%	45%	83%	27%	73%
Age:									
Traditional (FY<21, Seniors<25)	13%	54%	2%	42%	79%	36%	89%	22%	74%
Nontraditional (FY 21+, Seniors 25+)	-	-	-	26%	70%	16%	65%	20%	25%

HIP Participation by Student Characteristics(cont'd)

	F	irst-Yea	ır	Senior					
	Learning Community	Service-Learning	Research w Faculty	Learning Community	Service-Learning	Research w Faculty	Internship/ Field Experience	Study Abroad	Culminating SR Experience
Race/ethnicity or international:									
Black/African American	21%	55%	3%	38%	75%	56%	88%	20%	63%
Hispanic/Latino	7%	60%	-	56%	63%	38%	81%	33%	69%
White	12%	55%	3%	41%	79%	35%	88%	21%	72%
Two or more races/ethnicities	19%	50%	-	18%	64%	36%	91%	9%	73%

HIP Participation by Student Characteristics (cont'd)

	F	irst-Yea	r		Senior					
	Learning Community	Service-Learning	Research w/ Faculty	Learning Community	Service-Learning	Research w/ Faculty	Internship/ Field Experience	Study Abroad	Culminating SR Experience	
First Generation:										
Non first-generation	16%	56%	2%	45%	82%	36%	91%	25%	77%	
First-generation	9%	52%	2%	37%	73%	34%	83%	17%	63%	
Enrollment Status:										
Not full-time	-	-	-	25%	72%	38%	78%	16%	66%	
Full-time	13%	55%	3%	42%	78%	35%	88%	22%	72%	
Residence:										
Living off campus	9%	73%	9%	43%	78%	34%	88%	21%	71%	
Living on campus	13%	53%	2%	37%	77%	37%	87%	24%	74%	

HIP Participation by Student Characteristics (cont'd)

	F	irst-Yea	r			Senior				
Major Category:	Learning Community	Service- Learning	Research w/ Faculty	Learning Community	Service- Learning	Research w/ Faculty	Internship/ Field Experience	Study Abroad	Culminating SR Experience	
Arts & Humanities	8%	42%	4%	36%	66%	59%	68%	30%	89%	
Biological sciences, agriculture, natural res.	20%	36%	4%	48%	86%	43%	86%	38%	86%	
Physical sciences, math, computer science	25%	40%	-	21%	50%	43%	93%	7%	79%	
Social sciences	15%	50%	2%	33%	78%	41%	90%	21%	84%	
Business	6%	48%	-	33%	63%	26%	85%	29%	67%	
Communications, media, public relations	31%	62%	-	55%	90%	62%	100%	21%	97%	
Education	14%	47%	3%	43%	84%	14%	86%	23%	65%	
Health professions	8%	60%	3%	56%	85%	28%	93%	20%	45%	
Social service professions	9%	84%	2%	34%	86%	17%	91%	6%	49%	
Overall:	12%	55%	2%	40%	77%	36%	87%	22%	72%	

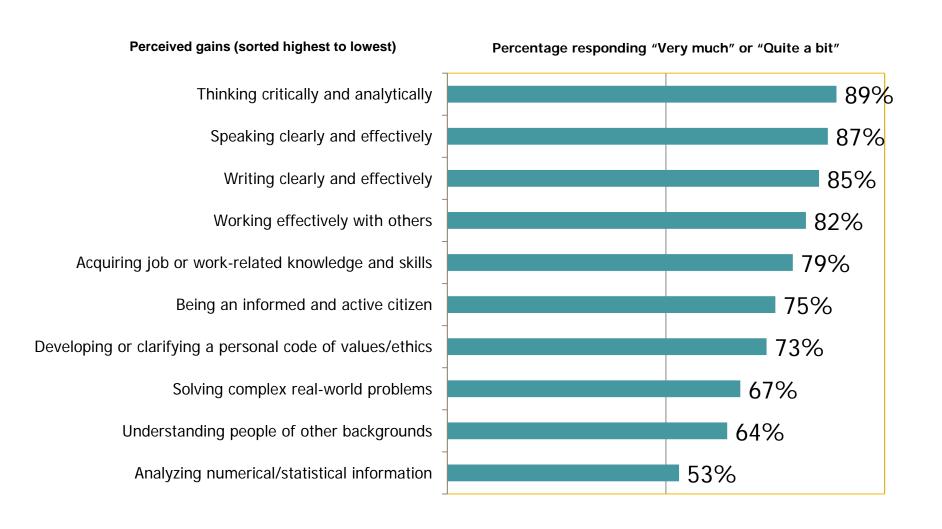
LU NSSE 2014 Perceptions of Personal Gain and Satisfaction and Institutional Emphasis and Support

Onie McKenzie
Assistant Vice President for Student Affairs





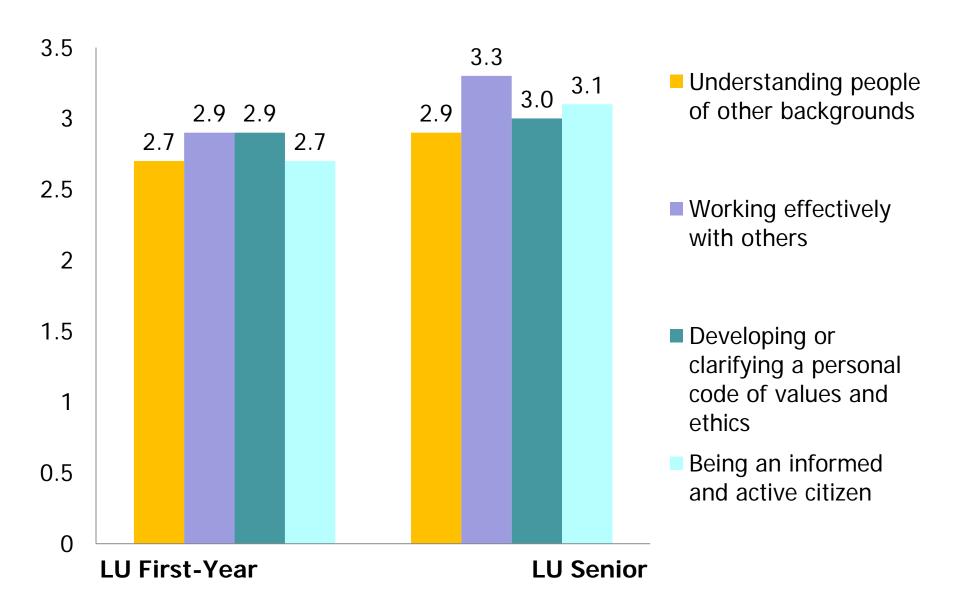
Perceived Gains Among Seniors



Personal and Social Gains Means

To what extent has the institutional experience contributed to students' knowledge, skills, and personal development in:		/ery Little, 2 Quite a bit, Much	
Understanding people of other backgrounds		2.7	2.7
(economic, racial/ethnic, political, religious, nationality, etc.)	SR	2.9	2.8
Working offoctively with others	FY	2.9	2.8**
Working effectively with others	SR	3.3	3.1***
Developing or clarifying a personal code of	FY	2.9	2.7***
values and ethics		3.0	2.8***
Doing an informed and active citizen	FY	2.7	2.6
Being an informed and active citizen	SR	3.1	2.7***

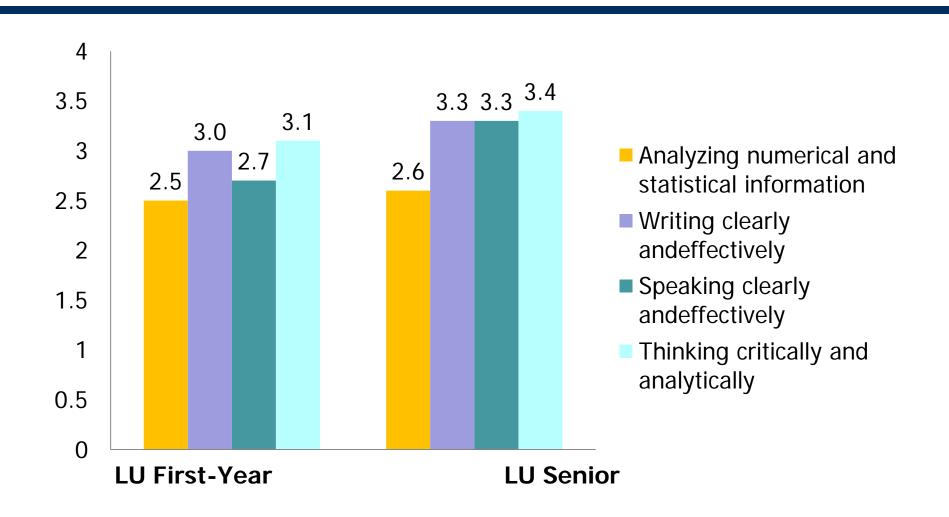
LU Personal and Social Gains Means



General Education Gains Means

To what extent has the institutional experience contributed to students' knowledge, skills, and personal development in:		/ery Little, 2 Quite a bit, Much	
Analyzing numerical and statistical	FY	2.5	2.7**
information	SR	2.6	2.9***
Writing clearly and effectively	FY	3.0	2.9*
writing cleany and enectively	SR	3.3	3.0***
Speaking clearly and offectively	FY	2.7	2.7
Speaking clearly and effectively	SR	3.3	3.0***
Thinking critically and analytically	FY	3.1	3.1
Thinking critically and analytically	SR	3.4	3.3*

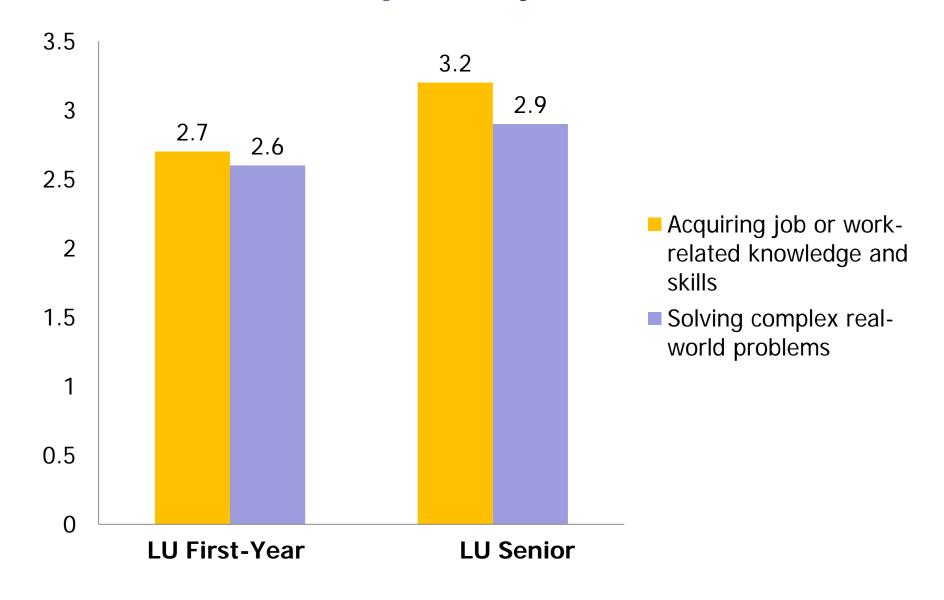
LU General Education Gains Means



Practical Competency Gains Means

To what extent has the institutional experience contributed to students' knowledge, skills, and personal development in:		/ery Little, 2 Quite a bit, Much	
Acquiring job or work-related knowledge and	FY	2.7	2.6
skills	SR	3.2	3.0***
Solving compley real world problems	FY	2.6	2.6
Solving complex real-world problems	SR	2.9	2.8

LU Practical Competency Gains Means



Overall Satisfaction Indicators

	3=	1=Poor, 2= =Good, 4=E	•
An evaluation of the student's entire	FY	3.3	3.2**
educational experience at this institution	SR	3.5	3.3***
		1=Definitely 2=Probably 3=Probably 4=Definitely	Yo, Yes,
If starting over, would the student attend the same institution		3.3	3.3
		3.4	3.3**

Perception of Institutional Emphasis

To what extent does your institution emphasize	1=Very little, 2=Some 3=Quite a bit, 4=Very m			
Spending significant amounts of time	FY	3.3	3.2	
studying and on academic work	SR	3.2	3.2	
Using learning support services (tutoring,	FY	3.3	3.2*	
writing center, etc.)	SR	3.0	2.9*	
Providing support to help students succeed	FY	3.3	3.1***	
academically	SR	3.2	3.0***	
Encouraging contact among students from	FY	2.8	2.7	
different backgrounds (social, racial/ethnic, religious, etc.)		2.7	2.6	
Helping you manage your non-academic	FY	2.5	2.4	
responsibilities (work, family, etc.)	SR	2.4	2.1***	

Perception of Institutional Emphasis

To what extent does your institution emphasize	1=Very little, 2=Some, 3=Quite a bit, 4=Very much			
Providing opportunities to be involved socially	FY	3.2	3.1***	
	SR	3.3	3.0***	
Attending campus activities and events	FY	3.1	3.0	
(performing arts, athletic events, etc.)	SR	3.0	2.8**	
Attending events that address important	FY	2.6	2.6	
social, economic, or political issues	SR	2.6	2.5	
Providing support for your overall well- being(recreation, health care, counseling, etc.)		3.2	3.1**	
		3.2	2.9***	

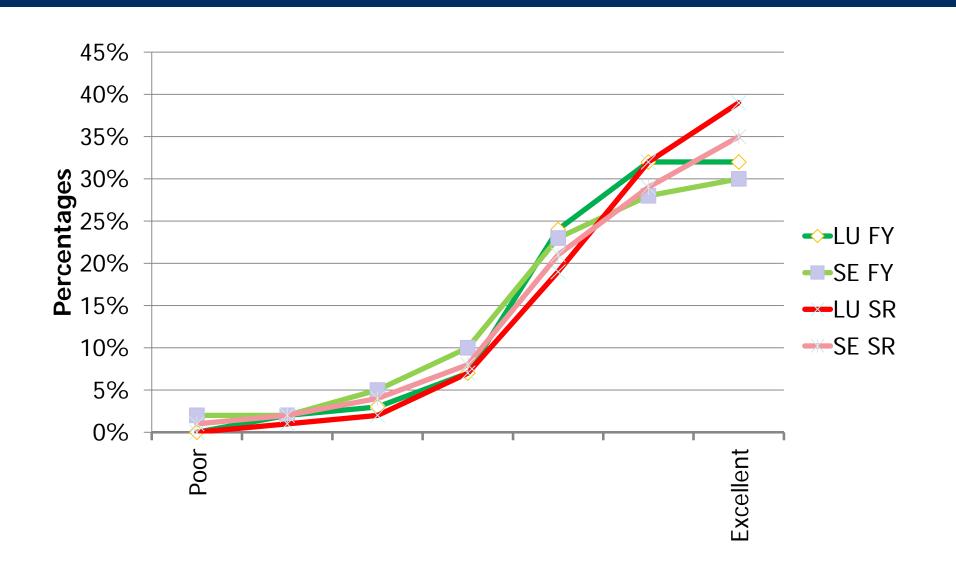
LU NSSE 2014 Perceptions of Relationships and Overall Satisfaction

Onie McKenzie
Assistant Vice President for Student Affairs

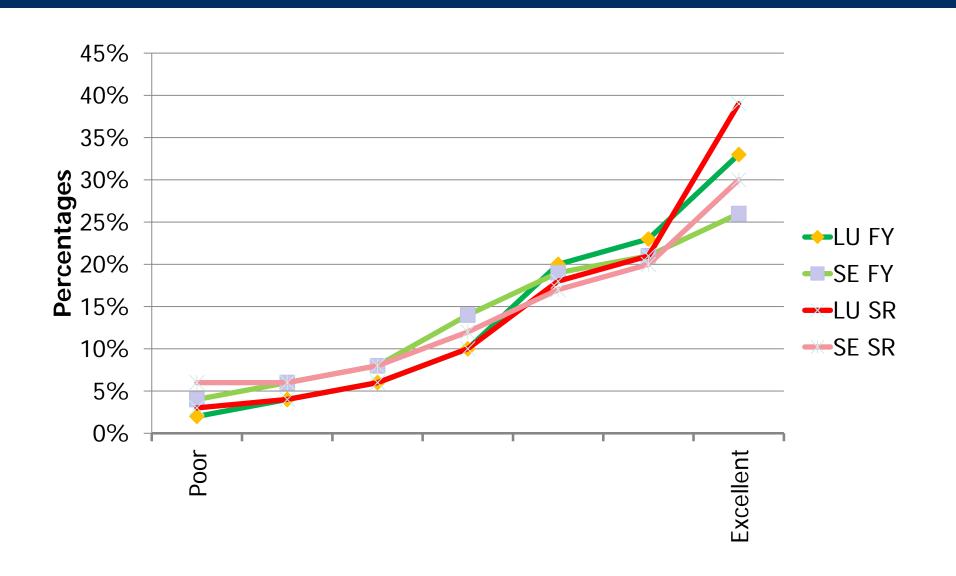




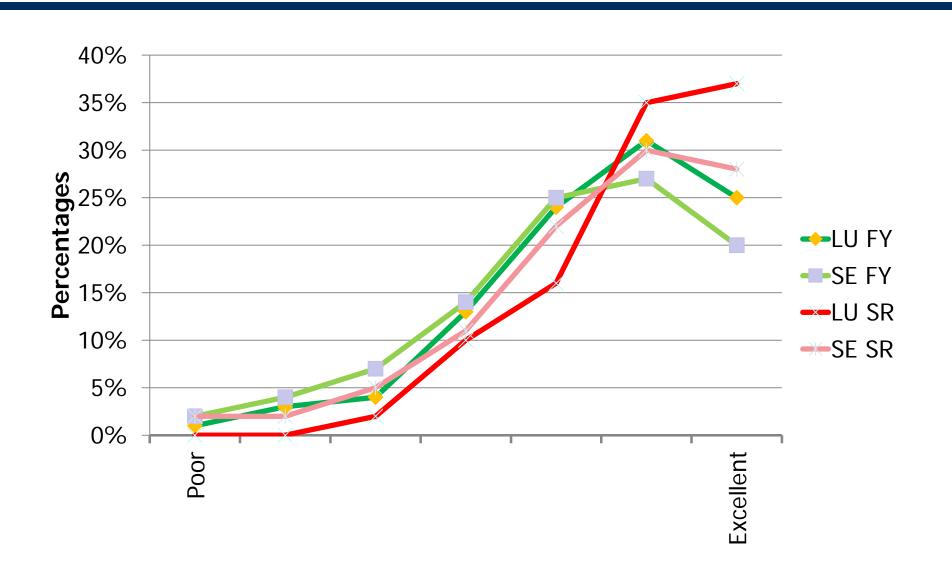
Quality of Relationships with Other Students



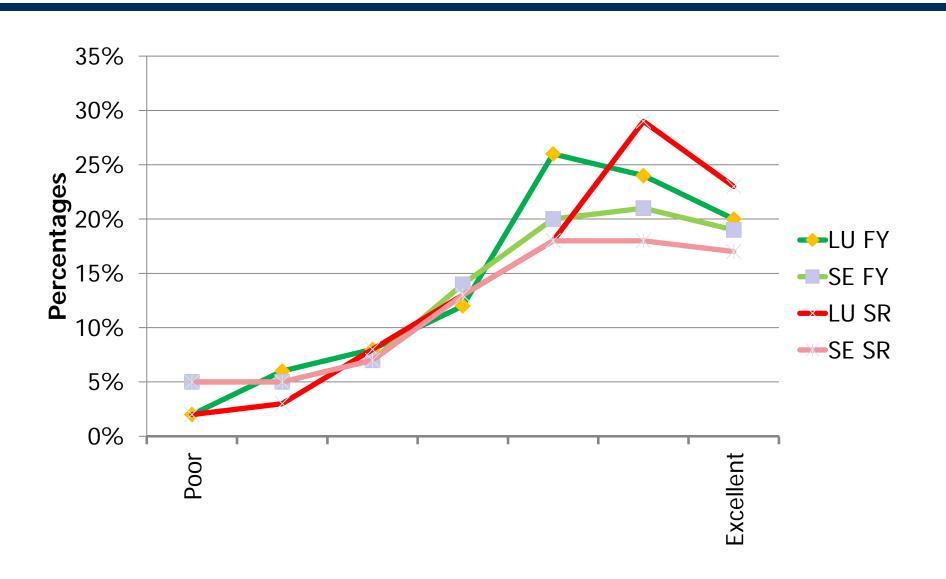
Quality of Relationships with Academic Advisors



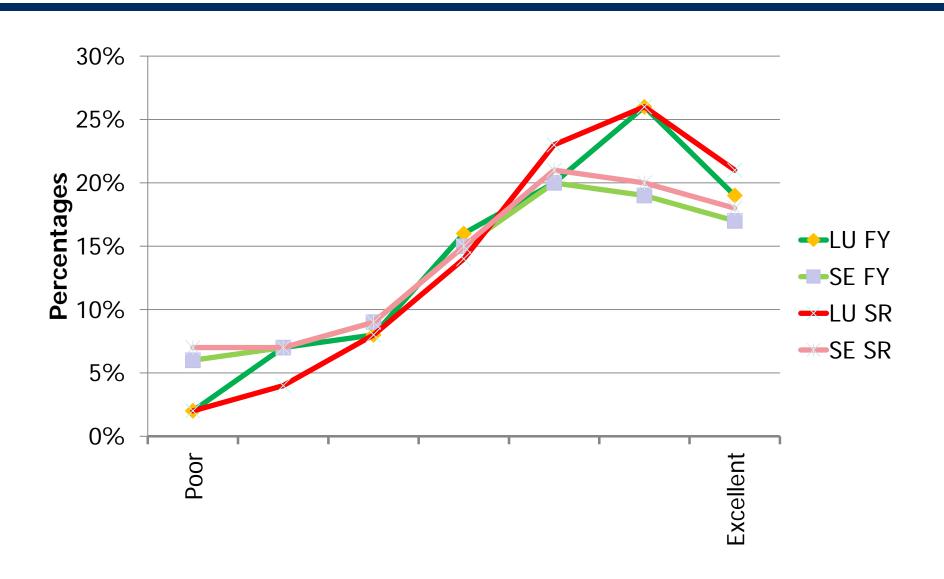
Quality of Relationships with Faculty



Quality of Relationships with St Services Staff (Career Services, St Activities, Housing, etc.)



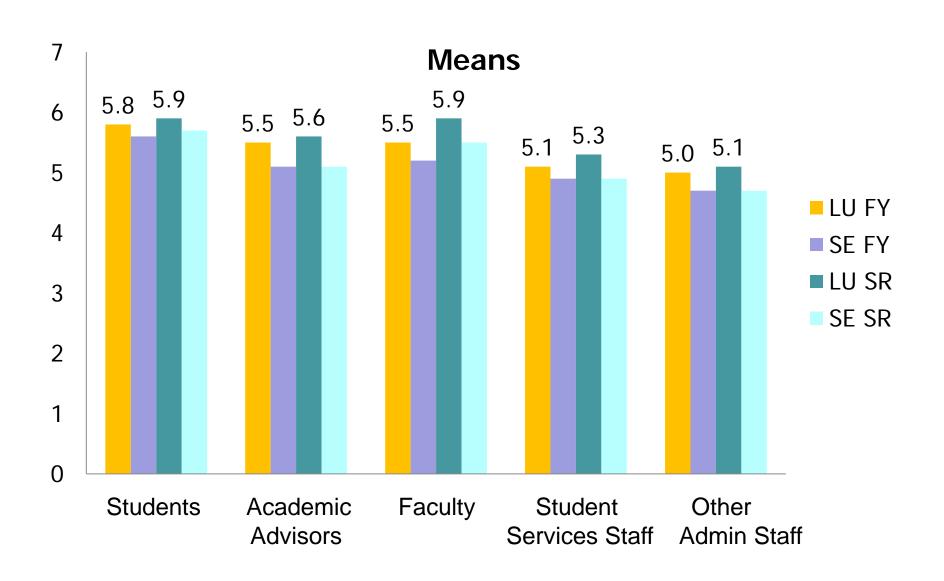
Quality of Relationships with Other Admin Staff and Offices (Registrar, Financial Aid, etc.)



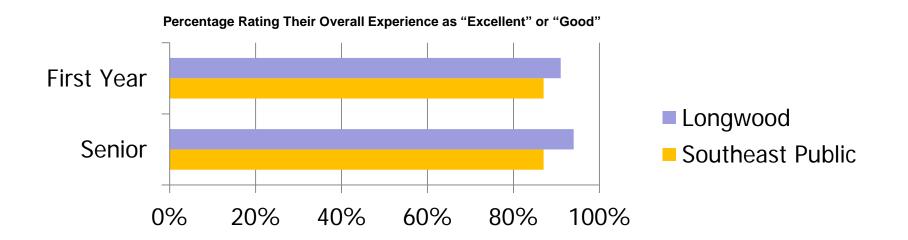
Quality of Relationship Comparisons

Indicate the quality of your interactions with the following people at your institution.	1=	1=Poor, 7=Excellent			
Students	FY	5.8	5.6***		
Students	SR	5.9	5.7**		
Academic advisors	FY	5.5	5.1***		
Academic advisors	SR	5.6	5.1***		
Faculty	FY	5.5	5.2***		
racuity	SR	5.9	5.5***		
Student services staff(career services,	FY	5.1	4.9*		
student activities, housing, etc.)	SR	5.3	4.9***		
Other administrative staff and offices	FY	5.0	4.7***		
(registrar, financial aid, etc.)	SR	5.1	4.7***		

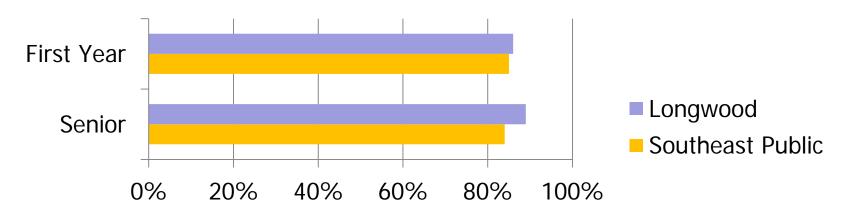
Quality of Relationships



Satisfaction with Your Institution



Percentage Who Would "Definitely" or "Probably" Attend This Institution Again



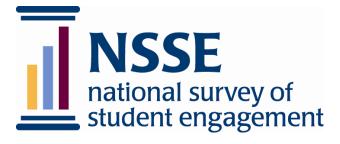
For More Information and Resources...

The NSSE Website nsse.iub.edu









The full NSSE generated reports can be found on the Office of Assessment and Institutional Research website:

http://www.longwood.edu/assessment/58861.htm

Longwood generated summary reports from the 2011 and 2014 NSSE administrations can be found on the Student Affairs Assessment Website:

http://www.longwood.edu/studentaffairs/40331.htm