

University of Georgia

BCSSE Institutional Report 2011

Beginning College Survey of Student Engagement (BCSSE) A Look at UGA's 2011 Incoming Freshmen

The Beginning College Survey of Student Engagement (BCSSE) collects data about entering college students' high school academic and co-curricular experiences, as well as their expectations for participating in educationally purposeful activities during the first college year. BCSSE administration takes place prior to the start of fall classes and is designed to be paired with an administration of the National Survey of Student Engagement (NSSE) administration at the end of the first college year. UGA has participated in NSSE for several years.

In 2011, UGA administered BCSSE to the incoming class of first-year students during summer orientation. Of the 3,897 incoming freshmen took the survey, 64% were female and 36% male. Most were White, non-Hispanic (70%), followed by Asian, Asian American or Pacific Islander (10%), and African American (9%).

BCSSE calculates scores on six academic scales which provide important information regarding high school academic engagement, expected first-year academic engagement, as well as an assessment of expected first-year academic performance. The scale scores range from 0 to 10 (low to high). The means for UGA respondents and respondents at other participating doctoral institutions is summarized in Table 1 below. Tables containing the response frequencies for all BCSSE survey items follow in the "BCSSE 2011 Frequency Distributions" report.

The following general observations can be drawn from the 2011 BCSSE results:

- · UGA freshmen expect academic engagement in their first year of college.
- · UGA freshmen expect academic difficulty in their first year of college.
- · UGA freshmen are confident that they are academically prepared for college.
- · UGA freshmen believe that UGA should provide a challenging yet supportive environment.

Table 1. BCSSE Scale Means for UGA and Participating Doctoral Institutions

SCALE	UGA Mean	Participating Doctoral Institutions Mean
High School Academic Engagement (HSE) Engagement in educationally relevant behaviors during the last year of high school.	5.89	5.5
Expected Academic Engagement (EAE) Expected engagement in educationally relevant behaviors during the first year of college.	6.07	6.14
Expected Academic Perseverance (EAP) Student certainty that they will persist in the face of academic adversity.	7.35	7.23
Expected Academic Difficulty (EAD) Expected academic difficulty during the first year of college.	5.26	4.99
Perceived Academic Preparation (PAP) Student perception of their academic preparation.	7.62	7.3
Importance of Campus Environment (ICE) Student-rated importance that the institution provides a challenging and supportive environment.	7.53	7.42



BCSSE Institutional Report 2011 Introduction

Guide to Your Report

Students enter your campus with a variety of backgrounds and experiences that relate to their academic engagement and success. The purpose of BCSSE is to provide your campus with valuable and timely information that will allow you to positively impact the first-year experiences of your students.

The BCSSE *Institutional Report 2011* contains three sections that highlight important characteristics related to your incoming first-year class. The first section of this report describes the background characteristics of your first-year students who responded to the survey. The second section contains the frequency distributions for all questions on the survey. Overall results for your institution are presented, as well as results by gender and first-generation status. The third section contains the overall institutional means for six BCSSE scales. These scales provide important information regarding high school academic engagement, expected first-year academic engagement, as well as an assessment of expected first-year academic performance. Similar to the frequency distributions, the mean differences are also reported by gender and first-generation status. In total,

Student Comparisons

As described above, your BCSSE *Institutional Report 2011* contains results by gender and first-generation status. The results are presented by student subgroup because of the importance to better understand the diversity of student experiences within each campus. With a better understanding of student variation, you may more effectively target important academic resources to the students who are in the most need. Though this report only examines group differences by gender and first-generation status, there are many other important subgroups to consider depending on the unique circumstances of your campus.

BCSSE Reports

Don't forget that this institutional report is one of two reports. BCSSE was designed as a companion to the *National Survey of Student Engagement (NSSE*. By participating in NSSE in the spring of 2012, you will also receive a *BCSSE 2011-NSSE 2012 Combined Report* that provides a detailed longitudinal analysis of your first-year students.

Where to Find More Information

To see a sample of the *BCSSE 2011-NSSE 2012 Combined Report*, go to: **bcsse.iub.edu.** More information about NSSE, including this year's regsitration deadline, can be found at **nsse.iub.edu.**



University of Georgia

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KAC	nana	ente

Number of Sur	veys Completed	<i>Count</i> 3897	100%
		20,7	100,0
Mode of Comp		0	00/
	Paper	0	0%
	Web	3897	100%
When Student	Completed BCSSE		
	Before attending orientation	3617	94%
	While attending orientation	10	0%
	After attending orientation	234	6%
	Not applicable, not attending orientation	2	0%
Student Chara	eteristics		
Eni	rollment Status		
	Full-time	3743	99%
	Less than full-time	26	1%
Gei	nder		
	Female	2508	64%
	Male	1389	36%
Rac	ee/Ethnicity		
	American Indian or other Native American	12	0%
	Asian, Asian American, or Pacific Islander	385	10%
	Black or African American	345	9%
	White (non-Hispanic)	2656	70%
	Mexican or Mexican American	50	1%
	Puerto Rican	18	0%
	Other Hispanic or Latino	89	2%
	Multiracial	103	3%
	Other	26	1%
	I prefer not to respond	92	2%
Hig	rh School Graduation Year		
•	2008 or earlier	1	0%
	2009	2	0%
	2010	27	1%
	2011	3848	99%
Fir	st Generation Status ²		
1.01	Yes	744	20%
	No	2996	80%
Int	ernational or Foreign National Student		
Inte	Yes	120	3%
	No	3634	97%

¹ Student reported characteristics for all BCSSE 2011 respondents.

² First generation is defined as no parent or guardian having graduated with a 4-year college degree.



University of Georgia

BCSSE 2011
Frequency Distributions

first-generation status.

Selected Student Comparisons

Results for each item by gender and



Variables

The items from the BCSSE survey appear in the left column of the report with the same wording as they appear on the instrument.

appears in the data file and codebook. All Students Response Options You are taking this survey: tksrvy Before attending orientation 118 While attending orientation After attending orientation N/A, not attending orientation 784

Variable Name

Institution-Level The variable name as it Results for each item for the institution overall.

NSSEville State University

		Gen	don			irst Ger	. omotio	a
	Fema		iuer Ma	ile	r Ye		ierauoi No	
٠	Count	% %	Count	%	Count	%	Count	
	62	13%	50	17%	30	10%	77	219
	376 23	82% 5%	232 12	79% 4%	260 15	85% 5%	278 18	75% 5%
	0	0%	0	0%	0	0%	0	09
	461	100%	294	100%	305	100%	373	1009
								- 4

Scale Name

Indicates which scale includes this item (if applicable).

HSE=High School Academic Engagement

EAE=Expected Academic Engagement

EAP=Expected Academic Perseverance

EAD=Expected Academic Difficulty

PAP=Perceived Academic Preparation

ICE=Importance of Campus Environment

Response Options

Response options presented as they appear on the survey.

Count

15%

100%

The actual number of students who answered within each response category.

Column Percentage (%)

The percentage of students responding to the particular option in each question.



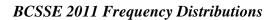


	or state our on Sug	,			All Stud	lents	Fem	ale	Ma	le
		Variable	Scale	Response Options	Count	%	Count	%	Count	%
	You are taking this survey:	tksrvy		Before attending orientation	3,617	94%	2,329	94%	1,288	94%
				While attending orientation	10	0%	6	0%	4	0%
				After attending orientation	234	6%	152	6%	82	6%
				N/A, not attending orientation	2	0%	2	0%	0	0%
				Total	3,863	100%	2,489	100%	1,374	100%
1.	Please write in the year you	hgradyr_r		2008 or earlier	1	0%	0	0%	1	0%
	graduated from high school.			2009	2	0%	0	0%	2	0%
	(for example, "2010"):			2010	27	1%	17	1%	10	1%
				2011	3,848	99%	2,479	99%	1,369	99%
				Total	3,878	100%	2,496	100%	1,382	100%
2.	From which type of high	htype		Public	3,175	82%	2,060	82%	1,115	81%
	school did you graduate?			Private, religiously-affiliated	400	10%	255	10%	145	10%
	(Select only one.)			Private, independent	293	8%	173	7%	120	9%
				Home school	8	0%	5	0%	3	0%
				Other (e.g., GED)	6	0%	4	0%	2	0%
				Total	3,882	100%	2,497	100%	1,385	100%
3.	What were most of your high	hgrades		C- or lower	0	0%	0	0%	0	0%
	school grades?			C	0	0%	0	0%	0	0%
	(Select only one.)			C+	2	0%	1	0%	1	0%
				B-	7	0%	5	0%	2	0%
				В	77	2%	39	2%	38	3%
				B+	334	9%	185	7%	149	11%
				A-	1,440	37%	908	36%	532	38%
				A	2,017	52%	1,355	54%	662	48%
				Grades not used	6	0%	5	0%	1	0%
				Total	3,883	100%	2,498	100%	1,385	100%





of student enga	gement							GCII	uci	
— Or student enga	gement			.=	All Stud	lents	Fem	ale	Ma	le
	Variable	Scale	Response Options		Count	%	Count	%	Count	%
4. To date, in which of the followir	ng math classes	did you earn	a passing grade?							
a. Algebra II	halg		Did not pass		3	0%	2	0%	1	0%
			Passed		3,838	99%	2,466	99%	1,372	99%
			Did not take		22	1%	13	1%	9	1%
				Total	3,863	100%	2,481	100%	1,382	100%
b. Pre-calculus/Trigonometry	hprecalc		Did not pass		3	0%	2	0%	1	0%
			Passed		3,671	95%	2,341	95%	1,330	97%
			Did not take		175	5%	130	5%	45	3%
				Total	3,849	100%	2,473	100%	1,376	100%
c. Calculus	hcalc		Did not pass		18	0%	9	0%	9	1%
			Passed		2,390	64%	1,452	61%	938	70%
			Did not take		1,327	36%	939	39%	388	29%
				Total	3,735	100%	2,400	100%	1,335	100%
d. Probability or Statistics	hstats		Did not pass		12	0%	7	0%	5	0%
			Passed		1,335	37%	845	36%	490	38%
			Did not take		2,254	63%	1,473	63%	781	61%
				Total	3,601	100%	2,325	100%	1,276	100%
5. During <u>high school</u> , how many y	ears of the follo	wing subject	s did you complete?							
a. English/Literature	heng		0 years		0	0%	0	0%	0	0%
			1 year		0	0%	0	0%	0	0%
			2 years		4	0%	3	0%	1	0%
			3 years		28	1%	20	1%	8	1%
			4 years		3,606	93%	2,309	93%	1,297	94%
			5 or more years		225	6%	150	6%	75	5%
			•	Total	3,863	100%	2,482	100%	1,381	100%
b. Math	hmath		0 years		0	0%	0	0%	0	0%
			1 year		0	0%	0	0%	0	0%
			2 years		3	0%	2	0%	1	0%
			3 years		136	4%	89	4%	47	3%
			4 years		2,945	76%	1,942	78%	1,003	73%
			5 or more years		769	20%	445	18%	324	24%
			•	Total	3,853	100%	2,478	100%	1,375	100%
				Total	3,033	100/0	2,470	100/0	1,575	10





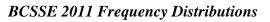
— Or student engage	cilicit			All Students		Fen	Female		ıle
	Variable	Scale Response Options		Count	%	Count	%	Count	%
c. Science	hsci	0 years		1	0%	1	0%	0	0%
		1 year		1	0%	1	0%	0	0%
		2 years		6	0%	4	0%	2	0%
		3 years		749	19%	522	21%	227	16%
		4 years	2	2,510	65%	1,602	65%	908	66%
		5 or more years		583	15%	342	14%	241	17%
		Tot	al 3	3,850	100%	2,472	100%	1,378	100%
d. History/Social Sciences	hhist	0 years		0	0%	0	0%	0	0%
		1 year		0	0%	0	0%	0	0%
		2 years		16	0%	11	0%	5	0%
		3 years		590	15%	394	16%	196	14%
		4 years	2	2,665	69%	1,714	69%	951	69%
		5 or more years		580	15%	356	14%	224	16%
		Tot	al 3	3,851	100%	2,475	100%	1,376	100%
e. Foreign Language	hforlan	0 years		13	0%	10	0%	3	0%
		1 year		99	3%	62	3%	37	3%
		2 years		1,019	26%	572	23%	447	32%
		3 years	1	1,474	38%	944	38%	530	38%
		4 years	1	1,030	27%	726	29%	304	22%
		5 or more years		225	6%	165	7%	60	4%
		Tot	al 3	3,860	100%	2,479	100%	1,381	100%
. During <u>high school</u> , how many of t	he following ty	ypes of <u>classes</u> did you complete?							
a. Advanced Placement (AP)	hapcl	0 classes		180	5%	120	5%	60	4%
classes	-	1 class		184	5%	110	4%	74	5%
		2 classes		351	9%	229	9%	122	9%
		3 classes		515	13%	357	14%	158	12%
		4 classes		523	14%	342	14%	181	13%
		5 or more classes	2	2,079	54%	1,307	53%	772	56%
		Tot		3,832	100%	2,465	100%	1,367	100%
b. Honors classes (not AP) taught	hhonor	0 classes		353	9%	223	9%	130	10%
at your high school		1 class		162	4%	96	4%	66	5%
-		2 classes		194	5%	126	5%	68	5%
		3 classes		214	6%	142	6%	72	5%
		4 classes		266	7%	159	7%	107	8%
		5 or more classes		2,608	69%	1,693	69%	915	67%
		Tot		3,797	100%	2,439	100%	1,358	100%





University of Georgia Gender Female Male

or student engag	Schicht		_		All Students		Female		Male	
	Variable	Scale	Response Options	_	Count	%	Count	%	Count	%
c. College courses for credit	hcoll		0 classes		2,475	68%	1,600	69%	875	68%
			1 class		224	6%	140	6%	84	7%
			2 classes		240	7%	158	7%	82	6%
			3 classes		146	4%	88	4%	58	5%
			4 classes		148	4%	93	4%	55	4%
			5 or more classes		383	11%	256	11%	127	10%
				Total	3,616	100%	2,335	100%	1,281	100%
. During your <u>last year of high scho</u>	ol, about how n	nuch readir	g and writing did you do?							
a. Assigned reading (textbooks or	hreadasg	HSE	None		8	0%	4	0%	4	0%
other course materials)			Very little		149	4%	72	3%	77	6%
			Some		695	18%	394	16%	301	22%
			Quite a bit		1,396	36%	846	34%	550	40%
			Very much		1,603	42%	1,163	47%	440	32%
				Total	3,851	100%	2,479	100%	1,372	100%
b. Books read on your own (not	hreadown		None		246	6%	132	5%	114	8%
assigned) for personal			Very little		1,071	28%	621	25%	450	33%
enjoyment or academic			Some		1,348	35%	888	36%	460	34%
enrichment			Quite a bit		633	17%	439	18%	194	14%
			Very much		535	14%	383	16%	152	11%
				Total	3,833	100%	2,463	100%	1,370	100%
c. Writing short papers or reports	hwrite5	HSE	None		3	0%	2	0%	1	0%
(5 or fewer pages)			Very little		92	2%	60	2%	32	2%
			Some		587	15%	360	15%	227	17%
			Quite a bit		1,356	35%	846	34%	510	37%
			Very much		1,815	47%	1,211	49%	604	44%
<u> </u>				Total	3,853	100%	2,479	100%	1,374	100%
d. Writing longer papers or	hwrite5m	HSE	None		333	9%	226	9%	107	8%
reports (more than 5 pages)			Very little		1,096	28%	689	28%	407	30%
			Some		1,297	34%	807	33%	490	36%
			Quite a bit		681	18%	434	18%	247	18%
			Very much		448	12%	324	13%	124	9%
				Total	3,855	100%	2,480	100%	1,375	100%





- ot stildent engage	ement								
of student engage	Cilicit		_	All Stud	lents	Fem	ale	Ma	le
	Variable	Scale	Response Options	Count	%	Count	%	Count	%
. During your last year of high school	ol, about how	many <u>hours</u>	did you spend in a typical 7-day wee	ek doing eacl	h of the fol	llowing?			
a. Preparing for class (studying,	hacadpr	HSE	0 hours per week	19	0%	8	0%	11	1%
doing homework, rehearsing,			1-5 hours per week	969	25%	558	23%	411	30%
etc.)			6-10 hours per week	1,101	29%	705	29%	396	29%
			11-15 hours per week	753	20%	501	20%	252	18%
			16-20 hours per week	483	13%	310	13%	173	13%
			21-25 hours per week	276	7%	206	8%	70	5%
			26-30 hours per week	123	3%	97	4%	26	2%
			More than 30 hours per week	114	3%	84	3%	30	2%
			Total	3,838	100%	2,469	100%	1,369	100%
b. Working for pay (before or	hwork		0 hours per week	1,819	47%	1,099	45%	720	53%
after school, weekends)			1-5 hours per week	660	17%	459	19%	201	15%
			6-10 hours per week	476	12%	324	13%	152	11%
			11-15 hours per week	382	10%	277	11%	105	8%
			16-20 hours per week	264	7%	160	6%	104	8%
			21-25 hours per week	139	4%	90	4%	49	4%
			26-30 hours per week	60	2%	36	1%	24	2%
			More than 30 hours per week	38	1%	24	1%	14	1%
			Total	3,838	100%	2,469	100%	1,369	100%
c. Participating in co-curricular	hcocurr		0 hours per week	73	2%	36	1%	37	3%
activities (arts, clubs, athletics,			1-5 hours per week	748	19%	525	21%	223	16%
etc.)			6-10 hours per week	813	21%	547	22%	266	19%
			11-15 hours per week	889	23%	570	23%	319	23%
			16-20 hours per week	699	18%	443	18%	256	19%
			21-25 hours per week	317	8%	192	8%	125	9%
			26-30 hours per week	104	3%	62	3%	42	3%
			More than 30 hours per week	198	5%	96	4%	102	7%
			Total	3,841	100%	2,471	100%	1,370	100%
d. Relaxing and socializing	hsocial		0 hours per week	11	0%	7	0%	4	0%
(watching TV, partying, etc.)			1-5 hours per week	752	20%	551	22%	201	15%
			6-10 hours per week	1,203	31%	844	34%	359	26%
			11-15 hours per week	930	24%	578	23%	352	26%
			16-20 hours per week	505	13%	278	11%	227	17%
			21-25 hours per week	207	5%	103	4%	104	8%
			26-30 hours per week	71	2%	37	1%	34	2%
			More than 30 hours per week	166	4%	76	3%	90	7%
			Total	3,845	100%	2,474	100%	1,371	100%





of student engage	gement				All Stud	lents	Fem	ale	Ma	le
	Variable	Scale	Response Options		Count	%	Count	%	Count	%
9. During your <u>last year of high sch</u>	nool, about how o	often did yo	ou do each of the following?							
a. Asked questions in class or	hclquest	HSE	Never		32	1%	18	1%	14	1%
contributed to class			Sometimes		562	15%	351	14%	211	15%
discussions			Often		1,281	33%	814	33%	467	34%
			Very often		1,969	51%	1,290	52%	679	50%
				Total	3,844	100%	2,473	100%	1,371	100%
b. Made a class presentation	hclprese	HSE	Never		30	1%	16	1%	14	1%
			Sometimes		1,274	33%	784	32%	490	36%
			Often		1,701	45%	1,102	45%	599	44%
			Very often		812	21%	557	23%	255	19%
				Total	3,817	100%	2,459	100%	1,358	100%
c. Came to class without	hclunpre		Never		1,467	38%	990	40%	477	35%
completing readings or			Sometimes		2,109	55%	1,331	54%	778	57%
assignments			Often		175	5%	94	4%	81	6%
			Very often		73	2%	44	2%	29	2%
				Total	3,824	100%	2,459	100%	1,365	100%
d. Discussed grades or	hfacgrad	HSE	Never		135	4%	91	4%	44	3%
assignments with a teacher			Sometimes		1,562	41%	1,022	42%	540	40%
			Often		1,392	36%	855	35%	537	40%
			Very often		726	19%	488	20%	238	18%
				Total	3,815	100%	2,456	100%	1,359	100%
e. Worked with other students	hclassgr	HSE	Never		56	1%	41	2%	15	1%
on projects during class			Sometimes		1,120	29%	728	30%	392	29%
			Often		1,775	46%	1,109	45%	666	49%
			Very often		881	23%	586	24%	295	22%
				Total	3,832	100%	2,464	100%	1,368	100%
f. Worked with classmates	hoccgrp	HSE	Never		215	6%	138	6%	77	6%
outside of class to prepare			Sometimes		1,841	48%	1,147	46%	694	51%
class assignments			Often		1,286	33%	850	34%	436	32%
			Very often		497	13%	334	14%	163	12%
				Total	3,839	100%	2,469	100%	1,370	100%

BCSSE 2011 Frequency Distributions



g. Prepared two or more drafts of a paper or assignment before turning it in Wariable Scale Response Options Count 570 15% 323 13% 247 8 Prepared two or more drafts of a different race or ethnicity than your own HSE Never 570 15% 323 13% 247 Sometimes a paper or assignment before turning it in Sometimes 1,561 41% 987 40% 574 Very often 605 16% 436 18% 169 Very often Total 3,825 100% 2,462 100% 1,363 h. Had serious conversations with students of a different race or ethnicity than your own Never 298 8% 205 8% 93 ethnicity than your own Often 1,102 29% 669 27% 347 ebtnicity than your own Very often 1,410 37% 891 36% 519	Male	
a paper or assignment before turning it in Often 1,089 28% 716 29% 373 Very often 605 16% 436 18% 169 Total 3,825 100% 2,462 100% 1,363 h. Had serious conversations with hdivrstu Never 298 8% 205 8% 93 students of a different race or ehtnicity than your own Often 1,102 29% 698 28% 404 Very often 1,410 37% 891 36% 519 Total 3,826 100% 2,463 100% 1,363	%	
turning it in Often 1,089 28% 716 29% 373 Very often 605 16% 436 18% 169 Total 3,825 100% 2,462 100% 1,363 h. Had serious conversations with hdivrstu Never 298 8% 205 8% 93 students of a different race or ehtnicity than your own Often 1,102 29% 669 27% 347 ehtnicity than your own Very often 1,410 37% 891 36% 519 Total 3,826 100% 2,463 100% 1,363	18%	
Very often Total 3,825 100% 436 18% 169	42%	
Total 3,825 100% 2,462 100% 1,363 Had serious conversations with hdivrstu Never 298 8% 205 8% 93 students of a different race or Sometimes 1,016 27% 669 27% 347 ehtnicity than your own Often 1,102 29% 698 28% 404 Very often Total 3,826 100% 2,463 100% 1,363 Total 3,826 100% 100% 1,363 Total 3,826 100% 1,00% 1,363 Total 1,00% 1,00% 1,00% 1,363 Total 1,00% 1,00% 1,00% 1,00% Total 1,00% 1,00% 1,00% 1,00% Total 1,00% 1,00% 1,00% 1,00% Total 1,00% 1,00% 1,00% 1,00% 1,00% 1,00% Total 1,00% 1,00	27%	
h. Had serious conversations with hdivrstu Never 298 8% 205 8% 93 students of a different race or ehtnicity than your own Often 1,102 29% 698 28% 404 Very often Total 3,826 100% 2,463 100% 1,363	12%	
students of a different race or ehtnicity than your own Sometimes 1,016 27% 669 27% 347 ehtnicity than your own Often 1,102 29% 698 28% 404 Very often 1,410 37% 891 36% 519 Total 3,826 100% 2,463 100% 1,363	100%	
ehtnicity than your own Often 1,102 29% 698 28% 404 Very often 1,410 37% 891 36% 519 Total 3,826 100% 2,463 100% 1,363	7%	
Very often 1,410 37% 891 36% 519 Total 3,826 100% 2,463 100% 1,363	25%	
Total 3,826 100% 2,463 100% 1,363	30%	
	38%	
	100%	
i. Discussed ideas from your had had HSE Never 863 23% 576 23% 287	21%	
readings or classes with Sometimes 1,724 45% 1,100 45% 624	46%	
teachers outside of class Often 819 21% 511 21% 308	23%	
Very often 407 11% 268 11% 139	10%	
Total 3,813 100% 2,455 100% 1,358	100%	
j. Discussed ideas from your hoocidea HSE Never 180 5% 96 4% 84	6%	
readings or classes with others Sometimes 1,385 36% 849 35% 536	39%	
outside of class (students, Often 1,428 37% 950 39% 478	35%	
family members, etc.) Very often 822 22% 559 23% 263	19%	
Total 3,815 100% 2,454 100% 1,361	100%	
k. Talked with a counselor, hfacplan Never 163 4% 96 4% 67	5%	
teacher, or other staff member Sometimes 1,318 35% 824 34% 494	36%	
about college or career plans Often 1,313 34% 826 34% 487	36%	
Very often 1,021 27% 712 29% 309	23%	
Total 3,815 100% 2,458 100% 1,357	100%	
1. Had serious conversations with hdiffstu Never 270 7% 187 8% 83	6%	
students who are very different Sometimes 1,190 31% 795 32% 395	29%	
from you in terms of their Often 1,138 30% 710 29% 428	31%	
religious beliefs, political Very often 1,220 32% 766 31% 454	33%	
opinions, or personal values Total 3,818 100% 2,458 100% 1,360	100%	
m. Missed a day of school hmisssch Never 631 16% 349 14% 282	21%	
Sometimes 2,843 74% 1,843 75% 1,000	73%	
Often 257 7% 200 8% 57	4%	
Very often 99 3% 73 3% 26	2%	
Total 3,830 100% 2,465 100% 1,365	100%	





or student engag	Schicht				All Students		Fem	Female		ıle
	Variable	Scale	Response Options	-	Count	%	Count	%	Count	%
10. Did you take the SAT and/or	hsatact		No		0	0%	0	0%	0	0%
ACT?			Yes		3,832	100%	2,468	100%	1,364	100%
				Total	3,832	100%	2,468	100%	1,364	100%
a. SAT Composite Score	SAT_ACTr		900 or lower		9	0%	6	0%	3	0%
(SAT/ACT scores convertd to			901 - 1000		100	3%	79	3%	21	2%
SAT scale and recoded into			1001 - 1100		337	9%	252	10%	85	6%
categories)			1101 - 1200		983	26%	673	28%	310	23%
			1201 - 1300		1,209	32%	787	33%	422	31%
			1301 - 1400		745	20%	419	17%	326	24%
			1401 - 1600		389	10%	200	8%	189	14%
				Total	3,772	100%	2,416	100%	1,356	100%
11. During your high school years, l	now involved we	re you in t	the following activities at year	our school	or elsewhere	e?				
a. Performing or visual arts	hinvarts		1 Not involved		1,505	39%	842	34%	663	49%
programs (band, chorus,			2		456	12%	295	12%	161	12%
theater, art, etc.)			3		362	9%	254	10%	108	8%
			4		282	7%	199	8%	83	6%
			5		270	7%	188	8%	82	6%
			6 Highly involved		936	25%	673	27%	263	19%
				Total	3,811	100%	2,451	100%	1,360	100%
b. Athletic teams (varsity, junior	hinvathl		1 Not involved		944	25%	687	28%	257	19%
varsity, club sport, etc.)			2		280	7%	194	8%	86	6%
			3		334	9%	217	9%	117	9%
			4		368	10%	212	9%	156	11%
			5		390	10%	234	10%	156	11%
			6 Highly involved		1,498	39%	909	37%	589	43%
				Total	3,814	100%	2,453	100%	1,361	100%
c. Student government	hstugov		1 Not involved		2,268	60%	1,365	56%	903	67%
			2		431	11%	282	12%	149	11%
			3		301	8%	209	9%	92	7%
			4		220	6%	147	6%	73	5%
			5		195	5%	138	6%	57	4%
			6 Highly involved		376	10%	305	12%	71	5%
				Total	3,791	100%	2,446	100%	1,345	100%





or student enga	gement			All Stud	lents	Fem	ale	Ma	de
	Variable	Scale Response Option	ns	Count	%	Count	%	Count	%
d. Publications (student	hinvpubs	1 Not involved		2,544	67%	1,511	62%	1,033	76%
newspaper, yearbook, etc.)		2		333	9%	220	9%	113	8%
		3		212	6%	151	6%	61	5%
		4		157	4%	112	5%	45	3%
		5		130	3%	98	4%	32	2%
		6 Highly involved		418	11%	351	14%	67	5%
			Total	3,794	100%	2,443	100%	1,351	100%
e. Academic honor societies	hinvhono	1 Not involved		567	15%	309	13%	258	19%
		2		266	7%	150	6%	116	9%
		3		460	12%	266	11%	194	14%
		4		655	17%	388	16%	267	20%
		5		741	20%	492	20%	249	18%
		6 Highly involved		1,099	29%	828	34%	271	20%
			Total	3,788	100%	2,433	100%	1,355	100%
f. Academic clubs (debate,	hinvaccl	1 Not involved		1,841	49%	1,205	50%	636	47%
mathematics, science, etc.)		2		503	13%	311	13%	192	14%
		3		443	12%	281	12%	162	12%
		4		369	10%	227	9%	142	10%
		5		236	6%	146	6%	90	7%
		6 Highly involved		395	10%	262	11%	133	10%
		2 7	Total	3,787	100%	2,432	100%	1,355	100%
g. Vocational clubs (business,	hinvvccl	1 Not involved		2,461	65%	1,574	65%	887	66%
health, technology, etc.)		2		400	11%	246	10%	154	11%
		3		309	8%	187	8%	122	9%
		4		234	6%	159	7%	75	6%
		5		130	3%	85	3%	45	3%
		6 Highly involved		255	7%	184	8%	71	5%
		<i>y</i> ,	Total	3,789	100%	2,435	100%	1,354	100%
h. Religious youth groups	hrelgrp	1 Not involved		1,641	43%	1,020	42%	621	46%
<i>C</i>	01	2		348	9%	221	9%	127	9%
		3		426	11%	273	11%	153	11%
		4		321	8%	202	8%	119	9%
		5		310	8%	221	9%	89	7%
		6 Highly involved		755	20%	504	21%	251	18%
		o riigiii, iii,orited	Total	3,801	100%	2,441	100%	1,360	100%
			10111	3,001	100/0	2, 1 11	100/0	1,500	100/0





or student engag	ement			All Stud	lents	Fem	ale	Ma	le
	Variable	Scale	Response Options	Count	%	Count	%	Count	%
i. Community service or	hvolntr		1 Not involved	153	4%	66	3%	87	6%
volunteer work			2	272	7%	148	6%	124	9%
			3	553	14%	297	12%	256	19%
			4	806	21%	467	19%	339	25%
			5	717	19%	476	19%	241	18%
			6 Highly involved	1,313	34%	998	41%	315	23%
			Total	3,814	100%	2,452	100%	1,362	100%
2. Overall, how academically	hacachal		1 Not at all challenging	42	1%	11	0%	31	2%
challenging was your high			2	209	5%	104	4%	105	8%
school?			3	487	13%	279	11%	208	15%
			4	1,326	35%	860	35%	466	34%
			5	1,362	36%	927	38%	435	32%
			6 Extremely challenging	392	10%	275	11%	117	9%
			Total	3,818	100%	2,456	100%	1,362	100%
3. During the <u>coming school year</u> , a	bout how many	hours do	you think you will spend in a typical	7-day week	doing each	of the follow	wing?		
a. Preparing for class (studying,	cacadpr	EAE	0 hours per week	1	0%	0	0%	1	0%
reading, writing, doing			1-5 hours per week	46	1%	30	1%	16	1%
homework or lab work,			6-10 hours per week	425	11%	251	10%	174	13%
analyzing data, rehearsing, and			11-15 hours per week	1,000	26%	627	26%	373	27%
other academic activities)			16-20 hours per week	1,028	27%	671	27%	357	26%
			21-25 hours per week	763	20%	503	21%	260	19%
			26-30 hours per week	319	8%	221	9%	98	7%
			More than 30 hours per week	229	6%	149	6%	80	6%
			Total	3,811	100%	2,452	100%	1,359	100%
b. Working for pay on- or off-	cwork		0 hours per week	1,259	33%	834	34%	425	31%
campus			1-5 hours per week	545	14%	364	15%	181	13%
			6-10 hours per week	695	18%	438	18%	257	19%
			11-15 hours per week	624	16%	388	16%	236	17%
			16-20 hours per week	459	12%	288	12%	171	13%
			21-25 hours per week	142	4%	89	4%	53	4%
			26-30 hours per week	50	1%	32	1%	18	1%
			More than 30 hours per week	31	1%	17	1%	14	1%
			Total	3,805	100%	2,450	100%	1,355	100%





Of student engage	Cilicit			All Stud	lents	Fem	ale	Ma	le
	Variable	Scale	Response Options	Count	%	Count	%	Count	%
c. Participating in co-curricular	ccocurr		0 hours per week	56	1%	36	1%	20	1%
activities (organizations,			1-5 hours per week	535	14%	364	15%	171	13%
campus publications, student			6-10 hours per week	1,109	29%	757	31%	352	26%
government, fraternity or			11-15 hours per week	1,034	27%	642	26%	392	29%
sorority, intercollegiate or			16-20 hours per week	608	16%	369	15%	239	18%
intramural sports, etc.)			21-25 hours per week	296	8%	180	7%	116	9%
			26-30 hours per week	80	2%	51	2%	29	2%
			More than 30 hours per week	90	2%	49	2%	41	3%
			Total	3,808	100%	2,448	100%	1,360	100%
d. Relaxing and socializing	csocial		0 hours per week	10	0%	6	0%	4	0%
(watching TV, partying, etc.)			1-5 hours per week	672	18%	468	19%	204	15%
			6-10 hours per week	1,248	33%	848	35%	400	29%
			11-15 hours per week	1,015	27%	647	26%	368	27%
			16-20 hours per week	528	14%	301	12%	227	17%
			21-25 hours per week	220	6%	124	5%	96	7%
			26-30 hours per week	51	1%	29	1%	22	2%
			More than 30 hours per week	71	2%	31	1%	40	3%
			Total	3,815	100%	2,454	100%	1,361	100%
14. During the coming school year, a	bout how often	do you ex	pect to do each of the following?						
a. Ask questions in class or	cclquest	EAE	Never	33	1%	19	1%	14	1%
contribute to class discussions			Sometimes	829	22%	551	22%	278	21%
			Often	1,644	43%	1,034	42%	610	45%
			Very often	1,300	34%	848	35%	452	33%
			Total	3,806	100%	2,452	100%	1,354	100%
b. Make a class presentation	cclprese	EAE	Never	69	2%	45	2%	24	2%
			Sometimes	1,430	38%	893	37%	537	40%
			Often	1,679	45%	1,088	45%	591	44%
			Very often	590	16%	400	16%	190	14%
			Total	3,768	100%	2,426	100%	1,342	100%
c. Work on a paper or project that	cintegra		Never	0	0%	0	0%	0	0%
requires integrating ideas or			Sometimes	224	6%	112	5%	112	8%
information from various			Often	1,487	39%	914	38%	573	43%
sources			Very often	2,069	55%	1,411	58%	658	49%
			Total	3,780	100%	2,437	100%	1,343	100%

BCSSE 2011 Frequency Distributions



New North with other students on class or clas	or student engage	cificite			_	All Stud	ents	Fem	ale	Ma	le
Projects during class Sometimes Coffee C			Scale	Response Options		Count	%	Count		Count	%
Often	d. Work with other students on	cclassgr	EAE	Never		438	12%	290	12%	148	11%
Very often	projects during class			Sometimes		1,623	43%	1,077	44%	546	40%
e. Work with classmates outside coccgrp EAE Never 36 1% 24 1% 12 1% of class to prepare class assignments Office 1,734 4% 1,104 4% 20% 20% 20% 20% 20% 20% 20% 20% 20% 20				Often		1,174	31%	725	30%	449	33%
E. Work with classmates outside of class to prepare class assignments Cocgrp of class to prepare class Compare class C				Very often		553	15%	346	14%	207	15%
Sometimes Sometimes Sometimes T44 20% 478 20% 26% 20% 26% 20% 26% 20%					Total	3,788	100%	2,438	100%	1,350	100%
Often 1,734 46% 1,104 45% 630 47% 1,268 34% 34% 335 34% 34% 335 34% 34% 335 34% 34% 335 34% 34	e. Work with classmates outside	coccgrp	EAE	Never		36	1%	24	1%	12	1%
Very often 1,268 34% 835 34% 433 32% 100%	of class to prepare class			Sometimes		744	20%	478	20%	266	20%
Total 3,782 100% 2,441 100% 1,341 100	assignments			Often		1,734	46%	1,104	45%	630	47%
F. Put together ideas or concepts from different courses when completing assignments or offerent courses when completing assignments or offeren to the completing assignments or the completion of the completing assignments or the completing assignments of the completing assignments or the completing assignments of the completing assignment to the completing assignment to the completing assignments of the completing assignment to the completion of the completing assignment to the completion of the co				Very often		1,268	34%	835	34%	433	32%
From different courses when completing assignments or offeed 1,726 46% 1,054 43% 672 50% 60% 1,726 46% 1,054 43% 672 50% 60% 1,567 41% 1,093 45% 474 35% 67% 47% 3,791 100% 2,442 100% 1,349 100% 1,349 100% 1,349 100% 1,349 100% 1,349 100% 1,349 100% 1,349 100% 1,349 100% 1,349 100% 1,349 1,00% 1,349					Total	3,782	100%	2,441	100%	1,341	100%
completing assignments or during class discussions Often 1,726 46% 1,054 43% 672 50% g. Discuss grades or assignments with an instructor Cfacgrad EAE Never 62 2% 34 1% 28 2% with an instructor Sometimes 1,286 34% 830 34% 456 34% Wery often 1,568 41% 986 41% 572 42% With an instructor Sometimes 1,286 34% 830 34% 456 34% Wery often 880 23% 584 24% 296 22% h. Discuss ideas from your readings or classes with faculty members outside of class EAE Never 258 7% 164 7% 94 7% readings or classes with faculty members outside of class Often 1,185 31% 742 30% 443 33% readings or classes with faculty members outside of class Often 1,185 31% 742 30% 44 3	f. Put together ideas or concepts	cintidea		Never		21	1%	14	1%	7	1%
Very often 1,567 41% 1,093 45% 474 35% 476 3,791 100% 2,442 100% 1,349	from different courses when			Sometimes		477	13%	281	12%	196	15%
Total 3,791 100% 2,442 100% 1,349 100				Often		1,726	46%	1,054	43%	672	50%
Secure of the components Cfacgrad EAE Never Sometimes 1,286 34% 830 34% 456 34% 45% 34%	during class discussions			Very often		1,567	41%	1,093	45%	474	35%
Sometimes 1,286 34% 830 34% 456 34% 34% 34% 456 34% 34				•	Total	3,791	100%	2,442	100%	1,349	100%
Often 1,568 41% 996 41% 572 42% 1,568 41% 996 41% 572 42% 1,568 41% 1,568 41% 1,568 41% 1,568 41% 1,568 41% 1,568 41% 1,568	g. Discuss grades or assignments	cfacgrad	EAE	Never		62	2%	34	1%	28	2%
Often 1,568 41% 996 41% 572 42% Very often 880 23% 584 24% 296 22% Very often 880 23% 584 24% 296 22% Very often 70tal 3,796 100% 2,444 100% 1,352 100% 1,352 100% 1,352 100% 1,352 100% 1,352 100% 1,352 100% 1,352 100% 1,352 100% 1,353 100% 1,35	with an instructor	_		Sometimes		1,286	34%	830	34%	456	34%
Note				Often					41%		
h. Discuss ideas from your cfacidea EAE Never 258 7% 164 7% 94 7% readings or classes with faculty members outside of class Often 1,185 31% 742 30% 443 33% Very often 668 18% 434 18% 234 17% 1700 1700 1700 1700 1700 1700 1700				Very often				584		296	
h. Discuss ideas from your readings or classes with faculty readings or classes with faculty members outside of class Never 1,688 44% 1,106 45% 582 43% 1,106 45% 582 43% 1,106 45% 582 43% 1,106 45% 582 43% 1,106 45% 582 43% 1,106 45% 582 43% 1,106 45% 582 43% 1,106 45% 582 43% 1,106 45% 582 43% 1,106 45% 582 43% 1,106 45% 582 43% 1,106 45% 582 43% 1,106 45% 1,106 45% 1,106 45% 1,106 45% 1,106 45% 1,106 45% 1,106 45% 1,106 45% 1,106 45% 1,106 1,1				•	Total				100%	1,352	100%
readings or classes with faculty members outside of class Sometimes Often Often Often 1,185 31% 742 30% 443 33% 746 33% 747 30% 443 33% 748 33% 749 100% 1,106 1,185 31% 740 30% 443 33% 100% 100% 1,353 100% 1,379 100% 1,345 100% 1,353 100% 1,345 100% 1,349 100%	h. Discuss ideas from your	cfacidea	EAE	Never							
Mork with faculty members on cfacothe Never Total 3,787 100% 2,438 100% 1,349 100% 1,349 100% 1,349 100% 1,349 100% 1,349 100% 1,349 100% 1,349 100% 1,349 100% 1,349 100% 1,349 100% 1,349 100% 1,349 100% 1,349 1,032 1,345 1,				Sometimes		1,688		1,106	45%	582	43%
Very often Total 3,799 100% 2,446 100% 1,353 100%	members outside of class			Often							
i. Receive prompt feedback from cfacfeed Never 94 2% 67 3% 27 2% faculty on your academic performance (written or oral) Often 1,624 43% 1,032 42% 592 44% Very often Total 3,787 100% 2,438 100% 1,349 100% j. Work with faculty members on cfacothe Never 234 6% 135 6% 99 7%											
i. Receive prompt feedback from cfacfeed Never 94 2% 67 3% 27 2% faculty on your academic Sometimes 1,345 36% 873 36% 472 35% performance (written or oral) Often 1,624 43% 1,032 42% 592 44% Very often 724 19% 466 19% 258 19% Total 3,787 100% 2,438 100% 1,349 100% j. Work with faculty members on cfacothe Never 234 6% 135 6% 99 7%				·	Total	3,799			100%	1.353	
faculty on your academic performance (written or oral) Sometimes Often 1,345 36% 873 36% 472 35% Very often 1,624 43% 1,032 42% 592 44% Very often 724 19% 466 19% 258 19% Total 3,787 100% 2,438 100% 1,349 100% j. Work with faculty members on cfacothe Never 234 6% 135 6% 99 7%	i. Receive prompt feedback from	cfacfeed		Never		94		67			
performance (written or oral) Often 1,624 43% 1,032 42% 592 44% Very often 724 19% 466 19% 258 19% Total 3,787 100% 2,438 100% 1,349 100% j. Work with faculty members on cfacothe Never 234 6% 135 6% 99 7%				Sometimes		1.345				472	35%
Very often 724 19% 466 19% 258 19% Total 3,787 100% 2,438 100% 1,349 100% j. Work with faculty members on cfacothe Never 234 6% 135 6% 99 7%	performance (written or oral)			Often		1.624				592	
Total 3,787 100% 2,438 100% 1,349 100% j. Work with faculty members on cfacothe Never 234 6% 135 6% 99 7%				Very often		· ·					
j. Work with faculty members on cfacothe Never 234 6% 135 6% 99 7%				, , , , , , , , , , , , , , , , , , ,	Total						
	i. Work with faculty members on	cfacothe		Never							
activities other than Sometimes 1,841 49% 1.161 48% 680 51%	activities other than			Sometimes		1,841	49%	1,161	48%	680	51%
coursework (committees, Often 1,264 34% 824 34% 440 33%	coursework (committees,					Ť.		*			
orientation, student life Very often 430 11% 304 13% 126 9%	orientation, student life										
activities, etc.) Total 3,769 100% 2,424 100% 1,345 100%	activities, etc.)			•	Total						





University of Georgia Gender Female Male

— Of student engag	Cilicit				All Stud	lents	Fem	ale	Ma	ıle
	Variable	Scale	Response Options	_	Count	%	Count	%	Count	%
k. Discuss ideas from your	coocidea	EAE	Never		71	2%	40	2%	31	2%
readings or classes with others			Sometimes		1,080	29%	679	28%	401	30%
outside of class (students,			Often		1,676	44%	1,072	44%	604	45%
family members, co-workers,			Very often		943	25%	637	26%	306	23%
etc.)				Total	3,770	100%	2,428	100%	1,342	100%
1. Have serious conversations	cdivrstu		Never		60	2%	30	1%	30	2%
with students of a different			Sometimes		781	21%	500	21%	281	21%
race or ethnicity than your own			Often		1,500	40%	945	39%	555	41%
			Very often		1,435	38%	951	39%	484	36%
				Total	3,776	100%	2,426	100%	1,350	100%
m. Try to better understand	cothrvie		Never		10	0%	5	0%	5	0%
someone else's views by			Sometimes		487	13%	268	11%	219	16%
imagining how an issue looks			Often		1,581	42%	978	40%	603	45%
from his or her perspective			Very often		1,696	45%	1,179	49%	517	38%
				Total	3,774	100%	2,430	100%	1,344	100%
n. Learn something that changes	cchngvie		Never		8	0%	3	0%	5	0%
the way you understand an			Sometimes		433	11%	232	10%	201	15%
issue or idea			Often		1,575	42%	975	40%	600	45%
			Very often		1,762	47%	1,222	50%	540	40%
				Total	3,778	100%	2,432	100%	1,346	100%
o. Have serious conversations	cdiffstu		Never		39	1%	21	1%	18	1%
with students who are very			Sometimes		730	19%	452	19%	278	21%
different from you in terms of			Often		1,389	37%	870	36%	519	39%
their religious beliefs, political			Very often		1,622	43%	1,090	45%	532	39%
opinions, or personal values				Total	3,780	100%	2,433	100%	1,347	100%
15. During the coming school year, h	ow certain are	you that yo	ou will do the following?							
a. Study when there are other	cotherint	EAP	1 Not at all certain		29	1%	18	1%	11	1%
interesting things to do			2		121	3%	54	2%	67	5%
			3		594	16%	349	14%	245	18%
			4		1,284	34%	833	34%	451	33%
			5		1,053	28%	711	29%	342	25%
			6 Very certain		709	19%	472	19%	237	18%
			-	Total	3,790	100%	2,437	100%	1,353	100%





University of Georgia Gender Female Male

or student engage	Cilicit				All Stud	lents	Fem	ale	Ma	le
	Variable	Scale	Response Options		Count	%	Count	%	Count	%
b. Find additional information for	cfindinfo	EAP	1 Not at all certain		10	0%	7	0%	3	0%
course assignments when you			2		41	1%	23	1%	18	1%
don't understand the material			3		325	9%	173	7%	152	11%
			4		840	22%	497	20%	343	25%
			5		1,308	35%	857	35%	451	33%
			6 Very certain		1,256	33%	875	36%	381	28%
				Total	3,780	100%	2,432	100%	1,348	100%
c. Participate regularly in course	ccourdis	EAP	1 Not at all certain		39	1%	27	1%	12	1%
discussions, even when you			2		246	7%	149	6%	97	7%
don't feel like it			3		807	21%	503	21%	304	23%
			4		1,146	30%	723	30%	423	31%
			5		931	25%	616	25%	315	23%
			6 Very certain		612	16%	413	17%	199	15%
				Total	3,781	100%	2,431	100%	1,350	100%
d. Ask instructors for help when	caskinst	EAP	1 Not at all certain		23	1%	12	0%	11	1%
you struggle with course			2		126	3%	65	3%	61	5%
assignments			3		463	12%	282	12%	181	13%
			4		862	23%	522	21%	340	25%
			5		1,025	27%	663	27%	362	27%
			6 Very certain		1,280	34%	886	36%	394	29%
			·	Total	3,779	100%	2,430	100%	1,349	100%
e. Finish something you have	cfinish	EAP	1 Not at all certain		7	0%	5	0%	2	0%
started when you encounter			2		21	1%	13	1%	8	1%
challenges			3		209	6%	130	5%	79	6%
			4		637	17%	412	17%	225	17%
			5		1,307	35%	823	34%	484	36%
			6 Very certain		1,593	42%	1,045	43%	548	41%
			•	Total	3,774	100%	2,428	100%	1,346	100%
f. Stay positive, even when you	cstaypos	EAP	1 Not at all certain		21	1%	14	1%	7	1%
do poorly on a test or	• •		2		100	3%	73	3%	27	2%
assignment			3		451	12%	298	12%	153	11%
			4		974	26%	637	26%	337	25%
			5		1,145	30%	738	30%	407	30%
			6 Very certain		1,096	29%	676	28%	420	31%
			, ,	Total	3,787	100%	2,436	100%	1,351	100%
					- ,		, , , , ,		,	





or student engag	Schieffe				All Stud	ents	Fem	ale	Ma	le
	Variable	Scale	Response Options		Count	%	Count	%	Count	%
16. During the <u>coming school year</u> ,	how difficult do	you expec	t the following to be?							
a. Learning course material	clearnma	EAD	1 Not at all difficult		50	1%	21	1%	29	2%
			2		251	7%	131	5%	120	9%
			3		791	21%	476	20%	315	23%
			4		1,541	41%	1,012	42%	529	39%
			5		932	25%	640	26%	292	22%
			6 Very difficult		217	6%	153	6%	64	5%
				Total	3,782	100%	2,433	100%	1,349	100%
b. Managing your time	cmantime	EAD	1 Not at all difficult		67	2%	45	2%	22	2%
			2		263	7%	182	7%	81	6%
			3		535	14%	359	15%	176	13%
			4		934	25%	602	25%	332	25%
			5		1,149	30%	723	30%	426	32%
			6 Very difficult		832	22%	521	21%	311	23%
				Total	3,780	100%	2,432	100%	1,348	100%
c. Paying college expenses	cpaycoll		1 Not at all difficult		330	9%	195	8%	135	10%
			2		581	15%	352	14%	229	17%
			3		675	18%	419	17%	256	19%
			4		684	18%	448	18%	236	18%
			5		680	18%	440	18%	240	18%
			6 Very difficult		822	22%	574	24%	248	18%
				Total	3,772	100%	2,428	100%	1,344	100%
d. Getting help with school work	cgethelp	EAD	1 Not at all difficult		305	8%	194	8%	111	8%
			2		893	24%	568	23%	325	24%
			3		1,286	34%	807	33%	479	36%
			4		874	23%	586	24%	288	21%
			5		333	9%	217	9%	116	9%
			6 Very difficult		75	2%	53	2%	22	2%
				Total	3,766	100%	2,425	100%	1,341	100%
e. Making new friends	cmakefr		1 Not at all difficult		1,159	31%	695	29%	464	34%
			2		1,219	32%	796	33%	423	31%
			3		784	21%	531	22%	253	19%
			4		411	11%	274	11%	137	10%
			5		131	3%	87	4%	44	3%
			6 Very difficult		73	2%	46	2%	27	2%
				Total	3,777	100%	2,429	100%	1,348	100%



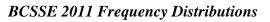


Or student engag	Sement				All Stud	lents	Fem	ale	Ma	le
	Variable	Scale	Response Options	_	Count	%	Count	%	Count	%
f. Interacting with faculty	cintfac	EAD	1 Not at all difficult		413	11%	252	10%	161	12%
			2		881	23%	549	23%	332	25%
			3		1,149	30%	725	30%	424	31%
			4		853	23%	576	24%	277	21%
			5		361	10%	245	10%	116	9%
			6 Very difficult		124	3%	85	3%	39	3%
				Total	3,781	100%	2,432	100%	1,349	100%
17. How prepared are you to do the	following in you	ır academic	work at this college?							
a. Write clearly and effectively	cgnwrite	PAP	1 Not at all prepared		13	0%	8	0%	5	0%
			2		83	2%	40	2%	43	3%
			3		366	10%	202	8%	164	12%
			4		894	24%	548	23%	346	26%
			5		1,208	32%	796	33%	412	31%
			6 Very prepared		1,212	32%	834	34%	378	28%
			7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total	3,776	100%	2,428	100%	1,348	100%
b. Speak clearly and effectively	cgnspeak	PAP	1 Not at all prepared		8	0%	8	0%	0	0%
			2		110	3%	64	3%	46	3%
			3		410	11%	254	10%	156	12%
			4		965	26%	643	27%	322	24%
			5		1,162	31%	731	30%	431	32%
			6 Very prepared		1,114	30%	724	30%	390	29%
			• • •	Total	3,769	100%	2,424	100%	1,345	100%
c. Think critically and	cgnanaly	PAP	1 Not at all prepared		4	0%	4	0%	0	0%
analytically			2		36	1%	25	1%	11	1%
			3		279	7%	200	8%	79	6%
			4		919	24%	631	26%	288	21%
			5		1,329	35%	863	36%	466	35%
			6 Very prepared		1,191	32%	692	29%	499	37%
			• • •	Total	3,758	100%	2,415	100%	1,343	100%
d. Analyze math or quantitative	cgnquant	PAP	1 Not at all prepared		26	1%	20	1%	6	0%
problems	. .		2		169	4%	117	5%	52	4%
			3		574	15%	406	17%	168	13%
			4		1,011	27%	673	28%	338	25%
			5		1,070	28%	672	28%	398	30%
			6 Very prepared		913	24%	532	22%	381	28%
				Total	3,763	100%	2,420	100%	1,343	100%





or student engag	Schieffe				All Stud	ents	Fem	ale	Ma	le
	Variable	Scale	Response Options		Count	%	Count	%	Count	%
e. Use computing and	cgncompt	PAP	1 Not at all prepared		21	1%	19	1%	2	0%
information technology			2		162	4%	116	5%	46	3%
			3		558	15%	380	16%	178	13%
			4		1,020	27%	672	28%	348	26%
			5		1,162	31%	726	30%	436	32%
			6 Very prepared		847	22%	511	21%	336	25%
				Total	3,770	100%	2,424	100%	1,346	100%
f. Work effectively with others	cgnother	PAP	1 Not at all prepared		5	0%	4	0%	1	0%
			2		11	0%	8	0%	3	0%
			3		156	4%	81	3%	75	6%
			4		564	15%	337	14%	227	17%
			5		1,384	37%	853	35%	531	40%
			6 Very prepared		1,646	44%	1,139	47%	507	38%
				Total	3,766	100%	2,422	100%	1,344	100%
g. Learn effectively on your own	cgninq	PAP	1 Not at all prepared		2	0%	2	0%	0	0%
			2		31	1%	18	1%	13	1%
			3		222	6%	137	6%	85	6%
			4		729	19%	471	19%	258	19%
			5		1,324	35%	842	35%	482	36%
			6 Very prepared		1,458	39%	952	39%	506	38%
				Total	3,766	100%	2,422	100%	1,344	100%
18. How important is it to you that y	our college or u	niversity p	rovides each of the followi	ng?						
a. A challenging academic	cenvscho	ICE	1 Not important		19	1%	8	0%	11	1%
experience			2		45	1%	24	1%	21	2%
			3		324	9%	202	8%	122	9%
			4		1,069	28%	655	27%	414	31%
			5		1,219	32%	788	33%	431	32%
			6 Very important		1,090	29%	741	31%	349	26%
				Total	3,766	100%	2,418	100%	1,348	100%
b. Support to help you succeed	cenvsupr	ICE	1 Not important		4	0%	2	0%	2	0%
academically	•		2		16	0%	5	0%	11	1%
			3		90	2%	28	1%	62	5%
			4		394	11%	210	9%	184	14%
			5		909	24%	524	22%	385	29%
			6 Very important		2,327	62%	1,632	68%	695	52%
			, ,	Total	3,740	100%	2,401	100%	1,339	100%





or student engage	Cilicit				All Stud	lents	Fem	ale	Ma	ıle
	Variable	Scale	Response Options		Count	%	Count	%	Count	%
c. Opportunities to interact with	cenvdivr	ICE	1 Not important		73	2%	35	1%	38	3%
students from different			2		146	4%	60	2%	86	6%
economic, social, and racial or			3		416	11%	217	9%	199	15%
ethnic backgrounds			4		780	21%	486	20%	294	22%
			5		959	26%	621	26%	338	25%
			6 Very important		1,374	37%	985	41%	389	29%
				Total	3,748	100%	2,404	100%	1,344	100%
d. Assistance coping with your	cenvnaca	ICE	1 Not important		134	4%	58	2%	76	6%
non-academic responsibilities			2		374	10%	224	9%	150	11%
(work, family, etc.)			3		728	19%	432	18%	296	22%
			4		915	24%	573	24%	342	25%
			5		789	21%	524	22%	265	20%
			6 Very important		826	22%	608	25%	218	16%
				Total	3,766	100%	2,419	100%	1,347	100%
e. Support to help you thrive	cenvsoca	ICE	1 Not important		101	3%	42	2%	59	4%
socially			2		261	7%	152	6%	109	8%
			3		570	15%	321	13%	249	19%
			4		879	23%	559	23%	320	24%
			5		924	25%	586	24%	338	25%
			6 Very important		1,024	27%	754	31%	270	20%
				Total	3,759	100%	2,414	100%	1,345	100%
f. Opportunities to attend campus	cenveven	ICE	1 Not important		20	1%	9	0%	11	1%
events and activities			2		67	2%	32	1%	35	3%
			3		254	7%	126	5%	128	9%
			4		665	18%	387	16%	278	21%
			5		1,124	30%	696	29%	428	32%
			6 Very important		1,633	43%	1,165	48%	468	35%
			, , , , , , , , , , , , , , , , , , ,	Total	3,763	100%	2,415	100%	1,348	100%
9. About how much of your college	expenses (tuitio	on fees be	ooks room & board) this v	ear will be			-		,	
a. Scholarships and grants	cschgr	on, 1005, 00	None	Cui WIII 00	341	9%	233	10%	108	8%
r			Less than half		1,022	27%	683	28%	339	25%
			Half or more		1,473	39%	894	37%	579	43%
			All or nearly all		663	18%	440	18%	223	17%
			Do not know		270	7%	170	7%	100	7%
			20 Hot kno	Total	3,769	100%	2,420	100%	1,349	100%





	_ or student engage					All Stud	lents	Fem	ale	Ma	le
		Variable	Scale	Response Options		Count	%	Count	%	Count	%
b. S	tudent loans	cstudlo		None		1,939	52%	1,241	52%	698	52%
				Less than half		822	22%	513	21%	309	23%
				Half or more		378	10%	252	10%	126	9%
				All or nearly all		100	3%	71	3%	29	2%
				Do not know		502	13%	325	14%	177	13%
					Total	3,741	100%	2,402	100%	1,339	100%
c. P	arents/family	cparfam		None		306	8%	200	8%	106	8%
				Less than half		1,130	30%	698	29%	432	32%
				Half or more		1,058	28%	644	27%	414	31%
				All or nearly all		961	26%	685	28%	276	21%
				Do not know		300	8%	186	8%	114	8%
					Total	3,755	100%	2,413	100%	1,342	100%
d. S	elf (work on-campus or off-	cself		None		1,401	37%	916	38%	485	36%
Ca	ampus, savings)			Less than half		1,602	43%	993	41%	609	45%
				Half or more		155	4%	112	5%	43	3%
				All or nearly all		40	1%	32	1%	8	1%
				Do not know		553	15%	355	15%	198	15%
					Total	3,751	100%	2,408	100%	1,343	100%
20. D	id you receive a Federal Pell	cpell		No		1,769	47%	1,161	48%	608	45%
G	rant?			Yes		747	20%	478	20%	269	20%
				Do not know		1,254	33%	780	32%	474	35%
					Total	3,770	100%	2,419	100%	1,351	100%
21. W	hat do you expect most of	cgrades		C- or lower		0	0%	0	0%	0	0%
•	our grades will be at this			C		1	0%	0	0%	1	0%
	ollege during the coming			C+		5	0%	4	0%	1	0%
ye	ear? (Select only one.)			B-		42	1%	29	1%	13	1%
				В		259	7%	178	7%	81	6%
				B+		779	21%	528	22%	251	19%
				A-		1,828	48%	1,179	49%	649	48%
				A		860	23%	505	21%	355	26%
				Grades not used		1	0%	1	0%	0	0%
					Total	3,775	100%	2,424	100%	1,351	100%
22. D	o you intend to graduate from	cintgrad		No		37	1%	22	1%	15	1%
	nis college?			Yes		3,450	92%	2,233	92%	1,217	90%
				Uncertain		282	7%	167	7%	115	9%
					Total	3,769	100%	2,422	100%	1,347	100%



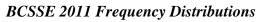


ot student engag	mant									
of student engag	ement			_	All Stud	lents	Fem	ale	Ma	le
	Variable	Scale	Response Options		Count	%	Count	%	Count	%
3. What is the highest academic	chighdeg		Associate's degree		13	0%	9	0%	4	0%
degree you intend to obtain at			Bachelor's degree		681	18%	461	19%	220	16%
this <u>or any</u> college?			Master's degree		1,195	32%	786	32%	409	30%
			Doctoral degree		1,341	36%	842	35%	499	37%
			Uncertain		544	14%	325	13%	219	16%
				Total	3,774	100%	2,423	100%	1,351	100%
4. What month are you	cmonth		Jan		1	0%	1	0%	0	0%
completing this survey?			Feb		0	0%	0	0%	0	0%
			Mar		0	0%	0	0%	0	0%
			Apr		0	0%	0	0%	0	0%
			May		10	0%	8	0%	2	0%
			Jun		2,911	77%	1,923	79%	988	73%
			Jul		743	20%	439	18%	304	22%
			Aug		109	3%	52	2%	57	4%
			Sep		0	0%	0	0%	0	0%
			Oct		0	0%	0	0%	0	0%
			Nov		0	0%	0	0%	0	0%
			Dec		1	0%	0	0%	1	0%
				Total	3,775	100%	2,423	100%	1,352	100%
5. Do you know what your major	cmajor		No		1,315	35%	774	32%	541	40%
will be?			Yes		2,433	65%	1,627	68%	806	60%
				Total	3,748	100%	2,401	100%	1,347	100%
Recoded variable xmajcod1	xmajrcol		Arts and Humanities		285	12%	206	13%	79	10%
into one of ten major			Biological Sciences		556	23%	372	23%	184	23%
categories listed at right			Business		373	15%	204	13%	169	21%
			Education		116	5%	94	6%	22	3%
			Engineering		68	3%	24	1%	44	6%
			Physical Science		126	5%	71	4%	55	7%
			Professional		289	12%	219	13%	70	9%
			Social Science		316	13%	222	14%	94	12%
			Other		291	12%	213	13%	78	10%
			Undecided		4	0%	2	0%	2	0%
				Total	2,424	100%	1,627	100%	797	100%





- of student enga	loement								
of student enga	igement		_	All Students			Female		
	Variable	Scale Response	Options .	Count	%	Count	%	Count	%
26. Are you, or will you be, a full	- cenrlmen	No		26	1%	10	0%	16	1%
time student this fall term?		Yes		3,743	99%	2,410	100%	1,333	99%
			Total	3,769	100%	2,420	100%	1,349	100%
27. How many of your <u>close</u>	cfriends	None		753	20%	525	22%	228	17%
friends will attend this college	;	1		484	13%	356	15%	128	9%
during the coming year?		2		508	13%	327	13%	181	13%
		3		492	13%	336	14%	156	12%
		4 or more		1,541	41%	882	36%	659	49%
			Total	3,778	100%	2,426	100%	1,352	100%
28. Your sex:	csex	Male		1,389	36%	0	0%	1,389	100%
		Female		2,508	64%	2,508	100%	0	0%
			Total	3,897	100%	2,508	100%	1,389	100%
Are you a current or former member of the U.S. Armed	cveterean	No		3,764	100%	2,417	100%	1,347	100%
Forces, Reserves, or National Guard? (Note: Item appeared only in the online instrument.)	Yes		1	0%	0	0%	1	0%
			Total	3,765	100%	2,417	100%	1,348	100%
As part of your military experience, did you receive combat pay, hostile fire pay, of	cvetpay	No		1	100%	0	0%	1	100%
imminent danger pay? (Note: Item appeared only in	or	Yes		0	0%	0	0%	0	0%
the online instrument.)			Total	1	100%	0	0%	1	100%
29. Are you an international	cinterna	No		3,634	97%	2,334	97%	1,300	97%
student or foreign national?		Yes		120	3%	78	3%	42	3%
			Total	3,754	100%	2,412	100%	1,342	100%





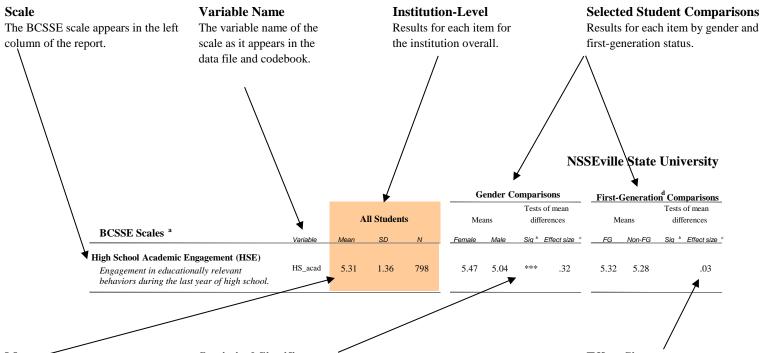
of student engage	zement						0011			
				All Students		Fem	Female Ma		ale	
	Variable	Scale	Response Options	Count	%	Count	%	Count	%	
30. What is your racial or ethnic identification?	crace		American Indian or other Native American	12	0%	6	0%	6	0%	
(Select only one.)			Asian, Asian American, or Pacific Islander	385	10%	222	9%	163	12%	
			Black or African American	345	9%	253	10%	92	7%	
			White (non-Hispanic)	2,656	70%	1,692	70%	964	71%	
			Mexican or Mexican American	50	1%	31	1%	19	1%	
			Puerto Rican	18	0%	16	1%	2	0%	
			Other Hispanic or Latino	89	2%	63	3%	26	2%	
			Multiracial	103	3%	72	3%	31	2%	
			Other	26	1%	17	1%	9	1%	
			I prefer not to respond	92	2%	54	2%	38	3%	
			Total	3,776	100%	2,426	100%	1,350	100%	
31. Please indicate whether your par	rents completed	a 4-vear co	allege degree							
a. Mother (or guardian)	cmothred	a i year ex	Did not complete 4-year degree	1,193	32%	789	33%	404	30%	
, (a g a a a ,			Completed 4-year degree	2,518	67%	1600	66%	918	68%	
			Do not know	62	2%	34	1%	28	2%	
			Total	3,773	100%	2423	100%	1,350	100%	
b. Father (or guardian)	cfathred		Did not complete 4-year degree	1,111	29%	753	31%	358	26%	
			Completed 4-year degree	2,566	68%	1606	66%	960	71%	
			Do not know	95	3%	62	3%	33	2%	
			Total	3,772	100%	2421	100%	1,351	100%	
32. How far is your home from	cdistanc		20 miles or less	147	4%	90	4%	57	4%	
this college?			21-50 miles	596	16%	381	16%	215	16%	
			51-100 miles	1,587	42%	988	41%	599	44%	
			101-200 miles	804	21%	525	22%	279	21%	
			201-400 miles	329	9%	211	9%	118	9%	
			More than 400 miles	301	8%	220	9%	81	6%	
			Total	3,764	100%	2415	100%	1,349	100%	



University of Georgia

BCSSE 2011 Mean Scale Scores and Selected Student Comparisons





Mean

The unweighted scale mean is reported overall for the institution, as well as by gender and firstgeneration status

Statistical Significance

Items with mean differences that are larger than would be expected by chance alone are noted with one, two, or three asterisks, referring to three significance levels (p<.05, p<.01, and p<.001). The smaller the significance level, the smaller the likelihood that the difference is due to chance. Statistical significance does not guarantee the result is substantive or important. Large sample sizes tend to generate more statistically significant results even though the magnitude of mean differences may be inconsequential. It is recommended to consult effect sizes to judge the practical meaning of the results.

Effect Size

Effect size indicates the "practical significance" of the mean difference. It is calculated by dividing the mean difference by the pooled standard deviation. In practice, an effect size of .2 is often considered small, .5 moderate, and .8 large.

BCSSE beginning college survey of student engagement

)11 Mean Scale Scores and Selected Student Comparisons

University of Georgia

or student engagement						Gender Co	omparis	ons	
			All Students			Means		Tests of mean differences	
BCSSE Scales ^a	Variable	Mean	SD	N	Female	Male	Sig b	Effect size c	
High School Academic Engagement (HSE) Engagement in educationally relevant behaviors during the last year of high school.	HS_acad	5.89	1.35	3,897	5.98	5.73	***	.19	
Expected Academic Engagement (EAE) Expected engagement in educationally relevant behaviors during the first year of college.	Exp_acad	6.07	1.60	3,897	6.09	6.03		.04	
Expected Academic Perseverance (EAP) Student certainty that they will persist in the face of academic adversity.	Acad_per	7.35	1.54	3,897	7.43	7.21	***	.14	
Expected Academic Difficulty (EAD) Expected academic difficulty during the first year of college.	Acad_dif	5.26	1.64	3,897	5.32	5.16	**	.10	
Perceived Academic Preparation (PAP) Student perception of their academic preparation.	Acad_prep	7.62	1.42	3,897	7.61	7.65		03	
Importance of Campus Environment (ICE) Student-rated importance that the institution provides a challenging and supportive environment.	Imp_env	7.53	1.64	3,897	7.76	7.11	***	.40	

^a Scale scores are expressed in 0 (minimum) to 10 (maximum) point scales. See the following page for complete scale descriptions and component items.

^b T-test results (2-tailed): * p<.05, ** p<.01, *** p<.001. The smaller the significance level, the less likely that the difference is due to chance.

^c Effect size is the mean difference divided by pooled standard deviation. It indicates the *practical* significance of the mean difference (effect size .2 is often considered small





BCSSE Scales

The following BCSSE scales were constructed by converting the responses for each item to a 0-10 range. A mean scale score was then calculated for each student. Below is a brief description of each scale with the component BCSSE items in parentheses.

Scale name	Description	Scale items				
High School Academic Engagement (HSE)	Engagement in educationally relevant behaviors during the last year of high school.	hreadasg, hwrite5, hwrite5m, hacadpr, hclquest, hclprese, hfacgrad, hclassgr, hoccgrp, hrewropa, hfacidea, hoocidea				
Expected Academic Engagement (EAE)	Expected engagement in educationally relevant behaviors during the first year of college.	cacadpr, cclquest, cclprese, cfacgrad, cclassgr, coccgrp, cfacidea, coocidea				
Expected Academic Perseverance (EAP)	Student certainty that they will persist in the face of academic adversity.	cotherint, cfindinfo, ccourdis, caskinst, cfinish, cstaypos				
Expected Academic Difficulty (EAD)	Expected academic difficulty during the first year of college.	clearnma, cmantime, cgethelp, cintfac				
Perceived Academic Preparation (PAP)	Student perception of their academic preparation.	cgnwrite, cgnspeak, cgnanaly, cgnquant, cgncompt, cgnother, cgninq				
Importance of Campus Environment (ICE)	Student-rated importance that the institution provides a challenging and supportive environment.	cenvscho, cenvsupr, cenvdivr, cenvnaca, cenvsoca, cenveven				