

College of Charleston

BCSSE Institutional Report 2009

BCSSE Institutional Report 2009 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 2009 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, this report provides your institution with the best estimates of your incoming first-year student academic characteristics.

Student Comparisons

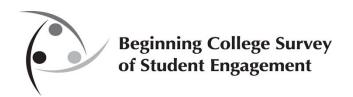
As described above, your *BCSSE Institutional Report 2009* contains results by gender and first-generation status. The results are presented by student subgroup because of the importance to better understand the diversity of student experiences *within* each campus. With a better understanding of student 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 2010, you will also receive a *BCSSE 2009-NSSE 2010 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 2009-NSSE 2010 Combined Report*, go to: **www.bcsse.iub.edu.** More information about NSSE, including this year's regsitration deadline, can be found at **www.nsse.iub.edu.**



College of Charleston

Respondents¹

	Count	%
Number of Surveys Completed	1711	100
Mode of Completion		
Paper	1711	100
Web	0	0
	v	· ·
When Student Completed BCSSE		
Before attending orientation	3	0
While attending orientation	1700	100
After attending orientation	2	0
Not applicable, not attending orientation	0	0
Student Characteristics		
Enrollment Status		
Full-time	1671	100
Less than full-time	4	0
Gender		
Female	1197	71
Male	491	29
Maio	771	2)
Race/Ethnicity		
American Indian or other Native American	6	0
Asian, Asian American, or Pacific Islander	35	2
Black or African American	94	6
White (non-Hispanic)	1415	84
Mexican or Mexican American	14	1
Puerto Rican	6	0
Other Hispanic or Latino	22	1
Multiracial	32	2
Other	16	1
I prefer not to respond	49	3
High School Graduation Year		
2006 or earlier	3	0
2007	5	o
2008	20	1
2009	1680	98
	1000	70
First Generation Status ²		
Yes	308	19
No	1299	81
International or Foreign National Student		
Yes	34	2
No	1651	98

¹ Student reported characteristics for all BCSSE 2009 respondents.

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



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BCSSE 2009

Frequency Distributions



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.

The variable name as it **Institution-Level** appears in the data file and Results for each item for codebook. the institution overall. **Beginning College Survey** of Student Engagement All Students V ariab le Response Options 118 You are taking this survey: tksrvy Before attending orientation While attending orientation 627 38 After attending orientation N/A, not attending orientation 784

Variable Name

Response Options

Response options presented as they appear on the survey.

100

Count

category.

The actual number of

within each response

students who answered

Results for each item by gender and firstgeneration status.

Selected Student Comparisons

BCSSE 2009 Frequency Distributions NSSEville State University

	Gen	aer		FII	rst Gen	eration	
Fema	le	Mal	e	Yes		No	
Count	%	Count	%	Count	%	Count	9
62	13	50	17	30	10	77	2.
376	82	232	79	260	85	278	7.
23	5	12	4	15	5	18	
0	0	0	0	0	0	0	
461	100	294	100	305	100	373	100
							4

Column Percentage (%)

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

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

BCSSE 2009 Frequency Distributions

College of Charleston

Gender

•							Gene	iCI		1.11	ist Gen	ici ation	
- 1				All Stude	ents	Fema	le	Male	e	Yes		No	
		Variable	Scale Response Options	Count	%	Count	%	Count	%	Count	%	Count	%
	You are taking this survey:	tksrvy	Before attending orientation	3	0	1	0	2	0	0	0	3	0
			While attending orientation	1,700	100	1,192	100	485	99	307	100	1,289	100
			After attending orientation	2	0	1	0	1	0	0	0	2	0
			N/A, not attending orientation	0	0	0	0	0	0	0	0	0	0
			Total	1,705	100	1,194	100	488	100	307	100	1,294	100
1.	Please write in the year you	hgradyr_r	2006 and earlier	3	0	0	0	3	1	0	0	3	0
	graduated from high school.		2007	5	0	1	0	4	1	0	0	5	0
	(for example, "2009"):		2008	20	1	12	1	8	2	4	1	15	1
			2009	1,680	98	1,183	99	474	97	302	99	1,275	98
			Total	1,708	100	1,196	100	489	100	306	100	1,298	100
2.	From which type of high	htype	Public	1,247	73	863	72	369	75	273	89	900	69
	school did you graduate?		Private, religiously-affiliated	219	13	170	14	49	10	16	5	192	15
	(Select only one.)		Private, independent	226	13	148	12	70	14	18	6	189	15
			Home school	10	1	9	1	1	0	1	0	9	1
			Other (e.g., GED)	5	0	4	0	1	0	0	0	5	0
			Total	1,707	100	1,194	100	490	100	308	100	1,295	100
3.	What were most of your high	hgrades	C- or lower	0	0	0	0	0	0	0	0	0	0
	school grades?		С	4	0	1	0	3	1	0	0	4	0
	(Select only one.)		C+	10	1	3	0	7	1	2	1	6	0
			B-	29	2	15	1	14	3	1	0	26	2
			В	274	16	155	13	113	23	46	15	214	17
			B+	444	26	300	25	136	28	75	25	334	26
			A-	468	28	347	29	114	23	68	22	368	28
			A	470	28	366	31	102	21	113	37	339	26
			Grades not used	1	0	0	0	1	0	0	0	1	0
			Total	1,700	100	1,187	100	490	100	305	100	1,292	100
						-							

¹ First generation is defined as no parent or guardian having graduated with a 4-year college degree.

BCSSE 2009 Frequency Distributions

College of Charleston

Gender

•					All Students		Fem	ale	Mal	e	Yes		No	
	Variable	Scale	Response Options	=	Count	%	Count	%	Count	%	Count	%	Count	%
4. To date, in which of the following	ng math classes d	id you earn a pas	sing grade?											
a. Algebra II	halg		d not pass		1	0	0	0	1	0	0	0	1	0
		Pa	ssed		1,676	99	1,178	99	477	99	302	100	1,275	99
		Di	d not take		15	1	11	1	3	1	1	0	12	1
				Total	1,692	100	1,189	100	481	100	303	100	1,288	100
b. Pre-calculus/Trigonometry	hprecalc	Di	d not pass		5	0	2	0	3	1	2	1	2	0
		Pa	ssed		1,456	88	1,024	88	414	87	246	84	1,121	89
		Di	d not take		200	12	137	12	58	12	45	15	143	11
				Total	1,661	100	1,163	100	475	100	293	100	1,266	100
c. Calculus	hcalc	Di	d not pass		11	1	7	1	3	1	1	0	9	1
		Pa	ssed		564	38	393	38	165	40	101	39	435	39
		Di	d not take		896	61	642	62	241	59	157	61	681	61
				Total	1,471	100	1,042	100	409	100	259	100	1,125	100
Probability or Statistics	hstats	Di	d not pass		6	0	6	1	0	0	1	0	5	0
		Pa	ssed		588	40	401	39	179	45	115	44	439	40
		Di	d not take		859	59	629	61	218	55	143	55	660	60
				Total	1,453	100	1,036	100	397	100	259	100	1,104	100
5. During <u>high school</u> , how many y	ears of the follow	ving subjects did	you complete?											
a. English/Literature	heng		years		0	0	0	0	0	0	0	0	0	0
		1	year		0	0	0	0	0	0	0	0	0	0
		2	years		1	0	0	0	1	0	0	0	1	0
		3	years		23	1	18	2	5	1	7	2	14	1
			years		1,501	88	1,055	89	426	87	258	84	1,155	89
			or more years		174	10	116	10	57	12	41	13	122	9
			•	Total	1,699	100	1,189	100	489	100	306	100	1,292	100
b. Math	hmath	0	years		0	0	0	0	0	0	0	0	0	0
		1	year		0	0	0	0	0	0	0	0	0	0
			years		4	0	2	0	1	0	0	0	4	0
			years		124	7	88	7	34	7	24	8	94	7
			years		1,263	74	888	75	359	74	204	66	984	76
			or more years		307	18	211	18	94	19	79	26	208	16
			-	Total	1,698	100	1,189	100	488	100	307	100	1,290	100

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BCSSE 2009 Frequency Distributions

of Student	t Engage	ment					Gend	ler		Fi	rst Gen	eration ¹	
			_	All Stude	ents	Fema	le	Mal	e	Yes		No	,
	Variable	Scale Response Options		Count	%	Count	%	Count	%	Count	%	Count	ģ
c. Science	hsci	0 years		0	0	0	0	0	0	0	0	0	(
		1 year		0	0	0	0	0	0	0	0	0	(
		2 years		2	0	0	0	2	0	0	0	2	(
		3 years		311	18	245	21	63	13	57	19	238	18
		4 years		1,198	71	829	70	354	72	216	71	911	7.
		5 or more years		183	11	110	9	70	14	31	10	138	1
			Total	1,694	100	1,184	100	489	100	304	100	1,289	100
d. History/Social Sciences	hhist	0 years		1	0	0	0	1	0	0	0	1	
		1 year		1	0	1	0	0	0	0	0	1	(
		2 years		26	2	17	1	9	2	9	3	16	-
		3 years		347	21	247	21	97	20	67	22	264	20
		4 years		1,183	70	824	70	341	70	197	65	911	7.
		5 or more years		134	8	95	8	39	8	31	10	95	
			Total	1,692	100	1,184	100	487	100	304	100	1,288	100
Foreign Language	hforlan	0 years		2	0	0	0	2	0	0	0	2	(
		1 year		6	0	3	0	3	1	2	1	3	(
		2 years		187	11	109	9	74	15	41	13	133	10
		3 years		916	54	628	53	280	57	189	62	670	52
		4 years		492	29	376	32	107	22	58	19	406	3.
		5 or more years		96	6	74	6	21	4	16	5	77	(
			Total	1,699	100	1,190	100	487	100	306	100	1,291	100
. During <u>high school</u> , how many of the	he following t	ypes of <u>classes</u> did you complete?											
a. Advanced Placement (AP)	hapcl	0 classes		404	24	282	24	117	25	93	32	281	22
classes		1 class		320	19	221	19	95	21	54	18	245	19
		2 classes		281	17	210	18	66	14	42	14	222	1
		3 classes		212	13	141	12	67	15	31	11	166	1.
		4 classes		159	10	124	11	33	7	32	11	121	1
		5 or more classes		276	17	191	16	82	18	40	14	224	18
			Total	1,652	100	1,169	100	460	100	292	100	1,259	100
b. Honors classes (not AP) taught	hhonor	0 classes		197	12	129	11	66	14	30	10	160	1.
at your high school		1 class		118	7	79	7	37	8	18	6	90	
		2 classes		114	7	80	7	31	7	16	5	90	:
		3 classes		109	7	75	6	32	7	24	8	76	
		4 classes		118	7	96	8	22	5	18	6	97	
		5 or more classes		1,008	61	710	61	284	60	194	65	751	5
		2 22 111010 0140000	Total	1,664	100	1,169	100	472	100	300	100	1,264	100

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BCSSE 2009 Frequency Distributions

of Studen							8	Gend	ler		Fi	rst Gen	eration ¹	
1					All Stude	ents	Fema		Male	e	Yes		No	
	Variable	Scale	Response Options	_	Count	%	Count	%	Count	%	Count	%	Count	%
c. College courses for credit	hcoll		0 classes		934	61	654	60	266	61	147	52	735	63
			1 class		196	13	144	13	50	12	52	18	135	12
			2 classes		155	10	115	11	38	9	38	13	111	10
			3 classes		59	4	40	4	19	4	11	4	43	4
			4 classes		77	5	53	5	24	6	13	5	55	5
			5 or more classes		116	8	79	7	37	9	23	8	86	7
				Total	1,537	100	1,085	100	434	100	284	100	1,165	100
. During your <u>last year of high scho</u>	ol, about how r	nuch readin	g and writing did you do?											
a. Assigned reading (textbooks or	hreadasg	HSE	None		13	1	5	0	8	2	1	0	12	1
other course materials)			Very little		90	5	58	5	31	6	21	7	62	5
			Some		422	25	279	23	138	28	81	26	317	25
			Quite a bit		642	38	425	36	211	43	102	33	500	39
			Very much		536	31	425	36	100	20	101	33	402	31
				Total	1,703	100	1,192	100	488	100	306	100	1,293	100
b. Books read on your own (not	hreadown		None		114	7	64	5	49	10	21	7	86	7
assigned) for personal			Very little		426	25	266	22	155	32	69	22	327	25
enjoyment or academic			Some		589	35	420	35	158	32	98	32	453	35
enrichment			Quite a bit		317	19	235	20	78	16	65	21	236	18
			Very much		258	15	208	17	48	10	54	18	191	15
				Total	1,704	100	1,193	100	488	100	307	100	1,293	100
c. Writing short papers or reports	hwrite5	HSE	None		7	0	5	0	2	0	0	0	7	1
(5 or fewer pages)			Very little		82	5	53	4	25	5	19	6	56	4
			Some		332	20	230	19	97	20	70	23	238	18
			Quite a bit		608	36	409	34	192	39	100	33	472	37
			Very much		673	40	494	41	172	35	118	38	519	40
				Total	1,702	100	1,191	100	488	100	307	100	1,292	100
d. Writing longer papers or	hwrite5m	HSE	None		117	7	87	7	29	6	37	12	74	6
reports (more than 5 pages)			Very little		478	28	331	28	139	28	90	29	357	28
			Some		589	35	398	33	183	38	92	30	458	35
			Quite a bit		310	18	218	18	88	18	50	16	243	19
			Very much		208	12	157	13	49	10	37	12	160	12
				Total	1,702	100	1,191	100	488	100	306	100	1,292	100

¹ First generation is defined as no parent or guardian having graduated with a 4-year college degree.

BCSSE 2009 Frequency Distributions

College of Charleston

Gender

1							Gene	ICI			ist Gen	ci ation	
1				All Stude	ents	Fema	le	Male	e	Yes	1	No	
	Variable	Scale	Response Options	Count	%	Count	%	Count	%	Count	%	Count	%
8. During your <u>last year of high school</u>	ol, about how r	many <u>hours</u>	did you spend in a typical 7-day week	doing each o	of the foll	owing?							
a. Preparing for class (studying,	hacadpr	HSE	0 hours per week	33	2	5	0	25	5	6	2	25	2
doing homework, rehearsing,			1-5 hours per week	588	35	399	34	185	38	115	38	430	33
etc.)			6-10 hours per week	513	30	355	30	151	31	99	33	380	29
			11-15 hours per week	317	19	234	20	79	16	52	17	252	19
			16-20 hours per week	123	7	96	8	23	5	16	5	101	8
			21-25 hours per week	78	5	63	5	15	3	8	3	66	5
			26-30 hours per week	31	2	23	2	8	2	5	2	26	2
			More than 30 hours per week	16	1	13	1	2	0	2	1	14	1
			Total	1,699	100	1,188	100	488	100	303	100	1,294	100
b. Working for pay (before or	hwork		0 hours per week	600	35	398	33	198	41	91	30	484	37
after school, weekends)			1-5 hours per week	237	14	170	14	64	13	31	10	191	15
			6-10 hours per week	235	14	179	15	55	11	38	12	183	14
			11-15 hours per week	255	15	186	16	60	12	41	13	193	15
			16-20 hours per week	204	12	141	12	60	12	57	19	131	10
			21-25 hours per week	100	6	75	6	24	5	27	9	65	5
			26-30 hours per week	42	2	28	2	13	3	14	5	27	2
			More than 30 hours per week	29	2	16	1	13	3	8	3	18	1
			Total	1,702	100	1,193	100	487	100	307	100	1,292	100
c. Participating in co-curricular	hcocurr		0 hours per week	122	7	69	6	50	10	33	11	76	6
activities (arts, clubs, athletics,			1-5 hours per week	361	21	272	23	86	18	78	25	254	20
etc.)			6-10 hours per week	341	20	262	22	75	15	67	22	258	20
			11-15 hours per week	365	21	255	21	106	22	60	19	289	22
			16-20 hours per week	234	14	160	13	73	15	35	11	192	15
			21-25 hours per week	124	7	82	7	39	8	17	6	96	7
			26-30 hours per week	54	3	32	3	17	4	6	2	41	3
			More than 30 hours per week	98	6	60	5	38	8	12	4	82	6
			Total	1,699	100	1,192	100	484	100	308	100	1,288	100
d. Relaxing and socializing	hsocial		0 hours per week	8	0	4	0	3	1	2	1	3	0
(watching TV, partying, etc.)			1-5 hours per week	186	11	152	13	33	7	39	13	134	10
			6-10 hours per week	422	25	321	27	99	20	86	28	312	24
			11-15 hours per week	415	24	296	25	113	23	68	22	329	25
			16-20 hours per week	295	17	193	16	98	20	48	16	233	18
			21-25 hours per week	149	9	101	8	45	9	19	6	113	9
			26-30 hours per week	70	4	46	4	21	4	13	4	52	4
			More than 30 hours per week	154	9	77	6	74	15	30	10	115	9
			Total	1,699	100	1,190	100	486	100	305	100	1,291	100

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BCSSE 2009 Frequency Distributions

College of Charleston

Gender

					All Stude	nts	Fema	le	Male	e	Yes		No	
	Variable	Scale	Response Options		Count	%	Count	%	Count	%	Count	%	Count	%
9. During your <u>last year of high school</u>	ol, about how o	often did yo	u do each of the following?											
a. Asked questions in class or	hclquest	HSE	Never		13	1	9	1	4	1	1	0	10	1
contributed to class discussions			Sometimes		351	21	246	21	102	21	55	18	271	21
			Often		662	39	447	37	209	43	119	39	510	39
			Very often		679	40	491	41	175	36	133	43	503	39
				Total	1,705	100	1,193	100	490	100	308	100	1,294	100
b. Made a class presentation	hclprese	HSE	Never		25	1	24	2	1	0	6	2	18	1
			Sometimes		785	46	540	45	239	49	127	41	614	47
			Often		670	39	467	39	190	39	129	42	502	39
			Very often		225	13	162	14	60	12	46	15	160	12
				Total	1,705	100	1,193	100	490	100	308	100	1,294	100
c. Came to class without	hclunpre		Never		523	31	405	34	113	23	104	34	386	30
completing readings or			Sometimes		1,063	62	725	61	323	66	189	62	806	62
assignments			Often		90	5	48	4	40	8	13	4	75	6
			Very often		27	2	14	1	13	3	1	0	26	2
				Total	1,703	100	1,192	100	489	100	307	100	1,293	100
d. Discussed grades or	hfacgrad	HSE	Never		57	3	37	3	19	4	11	4	42	3
assignments with a teacher			Sometimes		698	41	499	42	189	39	117	38	535	41
			Often		658	39	454	38	198	41	112	37	511	40
			Very often		287	17	200	17	82	17	66	22	203	16
<u> </u>				Total	1,700	100	1,190	100	488	100	306	100	1,291	100
e. Worked with other students	hclassgr	HSE	Never		30	2	19	2	10	2	10	3	17	1
on projects during class			Sometimes		606	36	429	36	170	35	96	31	478	37
			Often		778	46	540	45	228	47	143	46	583	45
			Very often		287	17	202	17	81	17	59	19	212	16
				Total	1,701	100	1,190	100	489	100	308	100	1,290	100
f. Worked with classmates	hoccgrp	HSE	Never		200	12	135	11	62	13	39	13	146	11
outside of class to prepare			Sometimes		946	56	649	54	285	58	156	51	736	57
class assignments			Often		433	25	317	27	110	22	86	28	319	25
			Very often		124	7	90	8	33	7	27	9	91	7
				Total	1,703	100	1,191	100	490	100	308	100	1,292	100

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BCSSE 2009 Frequency Distributions

College of Charleston

Gender

1								Gene	ici		T II	ist Gen	ici ation	
1					All Stude	ents	Fema	le	Male	e	Yes		No	
	Variable	Scale	Response Options	_	Count	%	Count	%	Count	%	Count	%	Count	%
g. Prepared two or more drafts of	hrewropa	HSE	Never		252	15	153	13	95	19	52	17	190	15
a paper or assignment before			Sometimes		713	42	478	40	224	46	118	38	542	42
turning it in			Often		465	27	341	29	119	24	93	30	354	27
			Very often		274	16	220	18	52	11	44	14	208	16
				Total	1,704	100	1,192	100	490	100	307	100	1,294	100
h. Had serious conversations with	hdivrstu		Never		178	10	134	11	39	8	29	9	138	11
students of a different race or			Sometimes		522	31	378	32	138	28	74	24	413	32
ehtnicity than your own			Often		455	27	317	27	135	28	89	29	341	26
			Very often		547	32	363	30	176	36	116	38	400	31
				Total	1,702	100	1,192	100	488	100	308	100	1,292	100
i. Discussed ideas from your	hfacidea	HSE	Never		390	23	285	24	101	21	73	24	292	23
readings or classes with			Sometimes		750	44	532	45	211	43	118	38	593	46
teachers outside of class			Often		380	22	260	22	112	23	71	23	283	22
			Very often		180	11	115	10	63	13	45	15	123	10
				Total	1,700	100	1,192	100	487	100	307	100	1,291	100
j. Discussed ideas from your	hoocidea	HSE	Never		118	7	72	6	43	9	18	6	91	7
readings or classes with others			Sometimes		712	42	502	42	203	42	122	40	539	42
outside of class (students,			Often		586	34	424	36	157	32	110	36	451	35
family members, etc.)			Very often		284	17	194	16	84	17	57	19	211	16
				Total	1,700	100	1,192	100	487	100	307	100	1,292	100
k. Talked with a counselor,	hfacplan		Never		88	5	50	4	38	8	12	4	69	5
teacher, or other staff member			Sometimes		669	39	441	37	218	45	111	36	514	40
about college or career plans			Often		636	37	463	39	166	34	118	38	491	38
			Very often		309	18	237	20	67	14	66	21	218	17
				Total	1,702	100	1,191	100	489	100	307	100	1,292	100
1. Had serious conversations with	hdiffstu		Never		126	7	94	8	29	6	24	8	92	7
students who are very different			Sometimes		581	34	425	36	151	31	92	30	446	35
from you in terms of their			Often		512	30	355	30	149	31	90	29	396	31
religious beliefs, political			Very often		480	28	316	27	158	32	101	33	355	28
opinions, or personal values				Total	1,699	100	1,190	100	487	100	307	100	1,289	100
m. Missed a day of school	hmisssch		Never		138	8	87	7	49	10	18	6	114	9
			Sometimes		1,259	74	886	75	359	73	249	81	930	72
			Often		216	13	158	13	56	11	30	10	175	14
			Very often		80	5	54	5	25	5	10	3	67	5
				Total	1,693	100	1,185	100	489	100	307	100	1,286	100

¹ First generation is defined as no parent or guardian having graduated with a 4-year college degree.

BCSSE 2009 Frequency Distributions

of Studer	nt Engager	nent				8	Gend	ler		Fi	rst Gen	eration ¹	
1				All Stude	nts	Fema	le	Male	e	Yes		No	
	Variable	Scale Response Options	_	Count	%	Count	%	Count	%	Count	%	Count	9
0. Did you take the SAT and/or	hsatact	No		2	0	1	0	1	0	1	0	1	C
ACT?		Yes		1,693	100	1,185	100	486	100	305	100	1,285	100
			Total	1,695	100	1,186	100	487	100	306	100	1,286	100
a. SAT Composite Score	SAT_ACTr	900 or lower		28	2	21	2	7	2	12	4	14	j
(SAT/ACT scores convertd to		901 - 1000		106	7	85	8	21	5	40	15	58	
SAT scale and recoded into		1001 - 1100		261	18	199	20	58	13	65	24	176	10
categories)		1101 - 1200		448	31	305	30	138	32	67	25	354	32
		1201 - 1300		385	26	248	24	128	29	59	22	307	27
		1301 - 1400		169	12	103	10	65	15	17	6	148	13
		1401 - 1600		70	5	52	5	18	4	8	3	61	4
			Total	1,467	100	1,013	100	435	100	268	100	1,118	100
1. During your <u>high school years</u> , h	how involved wer	e you in the following activities at yo	our school o	r elsewhere?									-
a. Performing or visual arts	hinvarts	1 Not involved		716	42	454	38	256	53	125	41	543	42
programs (band, chorus,		2		213	13	157	13	51	10	38	12	163	13
theater, art, etc.)		3		154	9	117	10	34	7	26	8	119	g
		4		150	9	105	9	43	9	28	9	116	g
		5		122	7	91	8	28	6	20	7	91	7
		6 Highly involved		339	20	262	22	74	15	69	23	257	20
			Total	1,694	100	1,186	100	486	100	306	100	1,289	100
b. Athletic teams (varsity, junior	hinvathl	1 Not involved		444	26	333	28	108	22	124	41	297	2.5
varsity, club sport, etc.)		2		139	8	97	8	39	8	27	9	105	8
		3		205	12	151	13	52	11	36	12	153	12
		4		191	11	127	11	60	12	21	7	158	12
		5		172	10	118	10	53	11	15	5	146	11
		6 Highly involved		545	32	360	30	176	36	83	27	430	33
			Total	1,696	100	1,186	100	488	100	306	100	1,289	100
c. Student government	hstugov	1 Not involved		1,112	66	748	63	349	72	199	65	850	60
		2		180	11	127	11	52	11	31	10	134	10
		3		113	7	85	7	27	6	26	8	83	(
		4		90	5	74	6	15	3	20	7	64	
		5		59	3	45	4	14	3	6	2	53	4
		6 Highly involved		140	8	107	9	31	6	24	8	105	8
			Total	1,694	100	1,186	100	488	100	306	100	1,289	100

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BCSSE 2009 Frequency Distributions

College of Charleston

of Stude	nt Engage	ment	t				Gend	ler		Fi	rst Gen	eration ¹	
1				All Stude	ents	Fema	le	Mal	e	Yes		No	,
	Variable	Scale Response Options		Count	%	Count	%	Count	%	Count	%	Count	%
d. Publications (student	hinvpubs	1 Not involved		1,108	65	733	62	360	74	197	65	835	65
newspaper, yearbook, etc.)		2		168	10	128	11	39	8	24	8	138	11
		3		118	7	86	7	29	6	24	8	87	7
		4		83	5	62	5	20	4	9	3	70	5
		5		64	4	49	4	15	3	12	4	51	4
		6 Highly involved		151	9	124	10	25	5	38	13	107	8
			Total	1,692	100	1,182	100	488	100	304	100	1,288	100
e. Academic honor societies	hinvhono	1 Not involved		643	38	391	33	238	49	105	34	488	38
		2		148	9	103	9	44	9	29	9	112	9
		3		220	13	151	13	66	14	35	11	176	14
		4		233	14	174	15	58	12	41	13	182	14
		5		198	12	160	14	36	7	39	13	149	12
		6 Highly involved		252	15	205	17	46	9	58	19	180	14
			Total	1,694	100	1,184	100	488	100	307	100	1,287	100
Academic clubs (debate,	hinvaccl	1 Not involved		930	55	656	55	264	54	178	58	700	55
mathematics, science, etc.)		2		231	14	160	14	67	14	38	12	174	14
		3		217	13	147	12	69	14	29	9	176	14
		4		126	7	89	8	33	7	19	6	98	8
		5		83	5	61	5	21	4	17	6	65	5
		6 Highly involved		105	6	72	6	31	6	26	8	71	6
			Total	1,692	100	1,185	100	485	100	307	100	1,284	100
g. Vocational clubs (business,	hinvvccl	1 Not involved		1,278	76	894	76	369	76	229	75	970	76
health, technology, etc.)		2		161	10	114	10	44	9	22	7	131	10
		3		100	6	72	6	27	6	15	5	80	6
		4		57	3	37	3	19	4	13	4	41	3
		5		43	3	31	3	11	2	16	5	25	2
		6 Highly involved		49	3	34	3	15	3	12	4	34	3
			Total	1,688	100	1,182	100	485	100	307	100	1,281	100
h. Religious youth groups	hrelgrp	1 Not involved		977	58	654	55	310	64	192	63	722	56
		2		169	10	125	11	41	8	20	7	139	11
		3		156	9	111	9	43	9	32	11	114	9
		4		136	8	94	8	41	8	21	7	108	8
		5		98	6	74	6	22	5	13	4	81	6
		6 Highly involved		155	9	125	11	30	6	26	9	123	10
			Total	1,691	100	1,183	100	487	100	304	100	1,287	100

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BCSSE 2009 Frequency Distributions

OI Stude!	it Liiguge	incirc					Gend	ler		Fi	rst Gen	eration	
1				All Stud	ents	Fema	le	Male	e	Yes		No	
	Variable	Scale	Response Options	Count	%	Count	%	Count	%	Count	%	Count	%
i. Community service or	hvolntr		1 Not involved	204	12	105	9	94	19	38	12	145	11
volunteer work			2	182	11	115	10	62	13	34	11	134	10
			3	338	20	222	19	111	23	63	21	259	20
			4	364	21	255	22	107	22	64	21	284	22
			5	256	15	211	18	43	9	52	17	197	15
			6 Highly involved	351	21	278	23	71	15	55	18	269	21
			Total	1,695	100	1,186	100	488	100	306	100	1,288	100
12. Overall, how academically	hacachal		1 Not at all challenging	26	2	17	1	9	2	5	2	19	1
challenging was your high			2	115	7	58	5	56	12	26	9	83	6
school?			3	280	17	173	15	106	22	69	23	191	15
			4	611	36	448	38	153	31	119	39	448	35
			5	477	28	360	30	113	23	64	21	393	31
			6 Extremely challenging	179	11	126	11	49	10	22	7	149	12
			Total	1,688	100	1,182	100	486	100	305	100	1,283	100
13. During the coming school year,	about how many	hours do v	on think you will spend in a typical	7-day week do	oing each	of the followin	າອ?						
a. Preparing for class (studying,	cacadpr	EAE	0 hours per week	0	0	0	0	0	0	0	0	0	0
reading, writing, doing	•		1-5 hours per week	36	2	21	2	15	3	6	2	25	2
homework or lab work,			6-10 hours per week	259	15	177	15	78	16	44	14	194	15
analyzing data, rehearsing, and			11-15 hours per week	554	33	385	33	164	34	96	31	433	34
other academic activities)			16-20 hours per week	466	28	335	28	124	26	91	30	348	27
			21-25 hours per week	257	15	185	16	70	14	42	14	200	16
			26-30 hours per week	77	5	53	4	23	5	23	8	53	4
			More than 30 hours per week	37	2	25	2	11	2	3	1	31	2
			Total	1,686	100	1,181	100	485	100	305	100	1,284	100
b. Working for pay on- or off-	cwork		0 hours per week	568	34	385	33	176	36	60	20	478	37
campus			1-5 hours per week	228	14	179	15	47	10	32	10	187	15
			6-10 hours per week	330	20	231	20	98	20	66	22	242	19
			11-15 hours per week	320	19	221	19	93	19	82	27	215	17
			16-20 hours per week	171	10	116	10	52	11	52	17	112	9
			21-25 hours per week	34	2	23	2	10	2	4	1	27	2
			26-30 hours per week	19	1	13	1	6	1	7	2	12	1
			More than 30 hours per week	6	0	4	0	2	0	2	1	2	0
			Total	1,676	100	1,172	100	484	100	305	100	1,275	100

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BCSSE 2009 Frequency Distributions

College of Charleston

Gender

1							Genu	ICI		I' 1.	ist Gen	ici ation	
				All Stude	ents	Fema	le	Mal	e	Yes		No	
	Variable	Scale	Response Options	Count	%	Count	%	Count	%	Count	%	Count	%
c. Participating in co-curricular	ccocurr		0 hours per week	32	2	17	1	15	3	5	2	25	2
activities (organizations,			1-5 hours per week	271	16	204	17	64	13	65	21	186	14
campus publications, student			6-10 hours per week	524	31	375	32	141	29	103	34	393	31
government, fraternity or			11-15 hours per week	475	28	327	28	143	29	90	29	361	28
sorority, intercollegiate or			16-20 hours per week	248	15	165	14	82	17	32	10	202	16
intramural sports, etc.)			21-25 hours per week	84	5	62	5	21	4	5	2	74	6
			26-30 hours per week	26	2	17	1	8	2	5	2	19	1
			More than 30 hours per week	32	2	20	2	11	2	1	0	28	2
			Total	1,692	100	1,187	100	485	100	306	100	1,288	100
d. Relaxing and socializing	csocial		0 hours per week	1	0	1	0	0	0	0	0	1	0
(watching TV, partying, etc.)			1-5 hours per week	158	9	131	11	26	5	44	14	105	8
			6-10 hours per week	479	28	364	31	110	23	108	35	345	27
			11-15 hours per week	496	29	336	28	155	32	80	26	391	30
			16-20 hours per week	314	19	208	18	104	22	52	17	243	19
			21-25 hours per week	137	8	87	7	43	9	12	4	112	9
			26-30 hours per week	52	3	34	3	18	4	6	2	42	3
			More than 30 hours per week	49	3	22	2	27	6	3	1	44	3
			Total	1,686	100	1,183	100	483	100	305	100	1,283	100
14. During the coming school year, al	bout how often	do you exp	ect to do each of the following?			-				-			
a. Ask questions in class or	cclquest	EAE	Never	7	0	7	1	0	0	3	1	3	0
contribute to class discussions	-		Sometimes	308	18	221	19	84	17	49	16	235	18
			Often	814	48	568	48	238	49	129	42	643	50
			Very often	565	33	395	33	164	34	127	41	407	32
			Total	1,694	100	1,191	100	486	100	308	100	1,288	100
b. Make a class presentation	cclprese	EAE	Never	14	1	14	1	0	0	3	1	11	1
			Sometimes	648	38	467	39	177	36	94	31	517	40
			Often	818	48	563	47	242	50	162	53	603	47
			Very often	215	13	148	12	67	14	48	16	160	12
			Total	1,695	100	1,192	100	486	100	307	100	1,291	100
c. Work on a paper or project that	cintegra		Never	3	0	2	0	1	0	0	0	2	0
requires integrating ideas or	Č		Sometimes	124	7	77	6	46	9	15	5	98	8
information from various			Often	806	48	545	46	253	52	135	44	626	49
sources			Very often	761	45	567	48	186	38	158	51	562	44
			Total	1,694	100	1,191	100	486	100	308	100	1,288	100
			10441	,								,	

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BCSSE 2009 Frequency Distributions

College of Charleston

of Studen	t Engage	ment						Gend	ler		Fi	rst Gen	eration ¹	
\					All Stude	nts	Fema	le	Mal	e	Yes		No	,
	Variable	Scale	Response Options	_	Count	%	Count	%	Count	%	Count	%	Count	%
d. Work with other students on	cclassgr	EAE	Never		79	5	61	5	18	4	14	5	61	5
projects during class			Sometimes		661	39	486	41	168	35	118	38	507	39
			Often		703	42	477	40	217	45	112	36	547	43
			Very often		247	15	167	14	79	16	64	21	170	13
				Total	1,690	100	1,191	100	482	100	308	100	1,285	100
e. Work with classmates outside	coccgrp	EAE	Never		23	1	17	1	6	1	1	0	20	2
of class to prepare class			Sometimes		449	27	306	26	141	29	74	24	355	28
assignments			Often		834	49	579	49	244	50	135	44	645	50
			Very often		387	23	288	24	95	20	98	32	267	21
				Total	1,693	100	1,190	100	486	100	308	100	1,287	100
f. Put together ideas or concepts	cintidea		Never		10	1	7	1	3	1	3	1	7	1
from different courses when			Sometimes		313	19	217	18	95	20	47	15	248	19
completing assignments or			Often		822	49	560	47	252	52	135	44	639	50
during class discussions			Very often		545	32	403	34	136	28	122	40	392	30
				Total	1,690	100	1,187	100	486	100	307	100	1,286	100
g. Discuss grades or assignments	cfacgrad	EAE	Never		11	1	7	1	4	1	2	1	9	1
with an instructor			Sometimes		471	28	333	28	135	28	81	26	364	28
			Often		809	48	565	47	234	48	119	39	641	50
			Very often		401	24	286	24	111	23	106	34	272	21
				Total	1,692	100	1,191	100	484	100	308	100	1,286	100
h. Discuss ideas from your	cfacidea	EAE	Never		51	3	43	4	8	2	9	3	41	3
readings or classes with faculty			Sometimes		780	46	569	48	205	42	118	38	619	48
members outside of class			Often		616	36	410	34	199	41	121	39	459	36
			Very often		246	15	168	14	74	15	59	19	169	13
				Total	1,693	100	1,190	100	486	100	307	100	1,288	100
i. Receive prompt feedback from	cfacfeed		Never		19	1	14	1	5	1	4	1	15	1
faculty on your academic			Sometimes		478	28	333	28	142	29	67	22	383	30
performance (written or oral)			Often		831	49	576	48	243	50	152	49	636	49
			Very often		363	21	265	22	96	20	85	28	251	20
				Total	1,691	100	1,188	100	486	100	308	100	1,285	100
j. Work with faculty members on	cfacothe		Never		63	4	44	4	19	4	10	3	48	4
activities other than			Sometimes		826	49	577	48	241	50	129	42	649	50
coursework (committees,			Often		595	35	417	35	170	35	114	37	449	35
orientation, student life			Very often		207	12	152	13	54	11	54	18	140	11
activities, etc.)				Total	1,691	100	1,190	100	484	100	307	100	1,286	100

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BCSSE 2009 Frequency Distributions

of Studen	t Engage	ment						Gend	ler		Fi	rst Gen	eration ¹	
					All Stude	ents	Fema	le	Male	e	Yes		No	1
	Variable	Scale	Response Options		Count	%	Count	%	Count	%	Count	%	Count	%
k. Discuss ideas from your	coocidea	EAE	Never		31	2	21	2	10	2	3	1	27	2
readings or classes with others			Sometimes		619	37	429	36	185	38	100	32	480	37
outside of class (students,			Often		721	43	511	43	202	42	127	41	556	43
family members, co-workers,			Very often		323	19	231	19	89	18	78	25	226	18
etc.)				Total	1,694	100	1,192	100	486	100	308	100	1,289	100
l. Have serious conversations	cdivrstu		Never		29	2	24	2	5	1	4	1	24	2
with students of a different race			Sometimes		474	28	347	29	122	25	76	25	369	29
or ethnicity than your own			Often		676	40	468	39	202	42	105	34	532	41
			Very often		514	30	351	29	157	32	123	40	362	28
				Total	1,693	100	1,190	100	486	100	308	100	1,287	100
m. Try to better understand	cothrvie		Never		9	1	6	1	3	1	2	1	7	1
someone else's views by			Sometimes		307	18	206	17	99	20	36	12	250	19
imagining how an issue looks			Often		752	44	523	44	222	46	125	41	584	45
from his or her perspective			Very often		624	37	455	38	161	33	145	47	445	35
				Total	1,692	100	1,190	100	485	100	308	100	1,286	100
n. Learn something that changes	cchngvie		Never		5	0	3	0	2	0	0	0	5	0
the way you understand an			Sometimes		256	15	165	14	89	18	40	13	199	15
issue or idea			Often		743	44	521	44	215	44	128	42	567	44
			Very often		690	41	503	42	179	37	139	45	518	40
			•	Total	1,694	100	1,192	100	485	100	307	100	1,289	100
o. Have serious conversations	cdiffstu		Never		23	1	17	1	6	1	2	1	19	1
with students who are very			Sometimes		402	24	276	23	124	26	63	21	307	24
different from you in terms of			Often		636	38	461	39	168	35	95	31	511	40
their religious beliefs, political			Very often		629	37	437	37	184	38	147	48	448	35
opinions, or personal values			•	Total	1,690	100	1,191	100	482	100	307	100	1,285	100
5. During the coming school year, he	ow certain are	you that you	a will do the following?		<u> </u>		-							
a. Study when there are other	cotherint	EAP	1 Not at all certain		13	1	8	1	5	1	2	1	9	1
interesting things to do			2		81	5	44	4	34	7	8	3	69	5
- 5			3		417	25	290	24	126	26	60	20	327	25
			4		640	38	460	39	177	36	133	43	473	37
			5		334	20	234	20	95	20	62	20	253	20
			6 Very certain		203	12	150	13	49	10	41	13	154	12
			2 . 31 , verturii	Total	1,688	100	1,186	100	486	100	306	100	1,285	100

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BCSSE 2009 Frequency Distributions

of Studen	t Engage	ment						Gend	ler		Fi	rst Gen	eration ¹	
1					All Stude	nts	Femal	le	Mal	e	Yes		No	,
	Variable	Scale	Response Options		Count	%	Count	%	Count	%	Count	%	Count	%
b. Find additional information for	cfindinfo	EAP	1 Not at all certain		2	0	2	0	0	0	0	0	2	0
course assignments when you			2		32	2	18	2	14	3	6	2	22	2
don't understand the material			3		215	13	140	12	72	15	31	10	170	13
			4		510	30	347	29	159	33	76	25	410	32
			5		549	32	397	33	147	30	101	33	422	33
			6 Very certain		386	23	286	24	95	20	93	30	263	20
				Total	1,694	100	1,190	100	487	100	307	100	1,289	100
c. Participate regularly in course	ccourdis	EAP	1 Not at all certain		8	0	7	1	1	0	1	0	7	1
discussions, even when you			2		117	7	94	8	23	5	21	7	87	7
don't feel like it			3		408	24	281	24	122	25	66	21	313	24
			4		563	33	391	33	167	34	95	31	441	34
			5		398	23	286	24	109	22	82	27	296	23
			6 Very certain		200	12	132	11	64	13	42	14	145	11
				Total	1,694	100	1,191	100	486	100	307	100	1,289	100
d. Ask instructors for help when	caskinst	EAP	1 Not at all certain		3	0	3	0	0	0	0	0	3	0
you struggle with course			2		34	2	17	1	16	3	4	1	27	2
assignments			3		183	11	124	10	58	12	24	8	142	11
			4		382	23	253	21	125	26	51	17	313	24
			5		545	32	383	32	158	33	102	33	422	33
			6 Very certain		545	32	409	34	129	27	126	41	381	30
				Total	1,692	100	1,189	100	486	100	307	100	1,288	100
e. Finish something you have	cfinish	EAP	1 Not at all certain		4	0	2	0	2	0	0	0	3	0
started when you encounter			2		21	1	10	1	11	2	3	1	18	1
challenges			3		128	8	92	8	35	7	17	6	101	8
			4		425	25	303	25	118	24	61	20	334	26
			5		611	36	422	35	183	38	115	38	465	36
			6 Very certain		504	30	361	30	137	28	110	36	368	29
				Total	1,693	100	1,190	100	486	100	306	100	1,289	100
f. Stay positive, even when you	cstaypos	EAP	1 Not at all certain		14	1	9	1	5	1	3	1	10	1
do poorly on a test or			2		59	3	44	4	14	3	10	3	43	3
assignment			3		222	13	163	14	56	12	31	10	170	13
			4		455	27	322	27	128	26	71	23	359	28
			5		524	31	376	32	143	29	101	33	399	31
			6 Very certain		419	25	277	23	139	29	90	29	308	24
			-	Total	1,693	100	1,191	100	485	100	306	100	1,289	100

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BCSSE 2009 Frequency Distributions

College of Charleston

Gender

1	0 0							Gene	ICI		FD	ist Gen	ici ation	
1					All Stude	ents	Fema	le	Mal	e	Yes		No	
	Variable	Scale	Response Options		Count	%	Count	%	Count	%	Count	%	Count	%
16. During the coming school year, h	ow difficult do	you expect	the following to be?											
a. Learning course material	clearnma	EAD	1 Not at all difficult		29	2	18	2	11	2	6	2	21	2
			2		116	7	61	5	52	11	19	6	90	7
			3		401	24	282	24	115	24	67	22	313	24
			4		793	47	566	48	219	45	146	48	602	47
			5		283	17	215	18	67	14	55	18	210	16
			6 Very difficult		66	4	45	4	20	4	12	4	50	4
				Total	1,688	100	1,187	100	484	100	305	100	1,286	100
b. Managing your time	cmantime	EAD	1 Not at all difficult		36	2	29	2	7	1	3	1	31	2
			2		113	7	81	7	28	6	24	8	80	6
			3		316	19	226	19	85	18	62	20	239	19
			4		461	27	322	27	138	29	69	23	368	29
			5		469	28	338	28	127	26	91	30	348	27
			6 Very difficult		292	17	191	16	98	20	57	19	217	17
				Total	1,687	100	1,187	100	483	100	306	100	1,283	100
c. Paying college expenses	cpaycoll		1 Not at all difficult		240	14	164	14	73	15	18	6	212	17
			2		273	16	188	16	80	17	27	9	235	18
			3		331	20	223	19	101	21	53	17	258	20
			4		294	17	195	16	99	20	54	18	219	17
			5		282	17	213	18	68	14	63	21	201	16
			6 Very difficult		264	16	201	17	62	13	89	29	157	12
				Total	1,684	100	1,184	100	483	100	304	100	1,282	100
d. Getting help with school work	cgethelp	EAD	1 Not at all difficult		178	11	124	10	53	11	34	11	134	10
			2		468	28	342	29	121	25	74	24	368	29
			3		549	33	380	32	163	34	106	35	414	32
			4		371	22	260	22	106	22	69	23	277	22
			5		101	6	70	6	31	6	18	6	76	6
			6 Very difficult		19	1	10	1	9	2	5	2	13	1
				Total	1,686	100	1,186	100	483	100	306	100	1,282	100
e. Making new friends	cmakefr		1 Not at all difficult		469	28	319	27	148	31	91	30	354	28
			2		571	34	403	34	160	33	107	35	432	34
			3		376	22	274	23	97	20	62	20	289	23
			4		164	10	114	10	48	10	23	8	129	10
			5		82	5	58	5	24	5	18	6	61	5
			6 Very difficult		25	1	19	2	6	1	4	1	19	1
				Total	1,687	100	1,187	100	483	100	305	100	1,284	100

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BCSSE 2009 Frequency Distributions

of Studer	it Lingage	mem						Gend	ler		Fi	rst Gen	eration ¹	
\				_	All Stude	nts	Fema	le	Male	e	Yes		No	
	Variable	Scale	Response Options		Count	%	Count	%	Count	%	Count	%	Count	ģ
f. Interacting with faculty	cintfac	EAD	1 Not at all difficult		263	16	172	14	91	19	59	19	190	15
			2		485	29	337	28	142	29	74	24	383	30
			3		528	31	385	32	135	28	103	34	390	30
			4		281	17	199	17	79	16	51	17	213	17
			5		112	7	83	7	29	6	16	5	93	2
			6 Very difficult		22	1	14	1	8	2	4	1	17	1
				Total	1,691	100	1,190	100	484	100	307	100	1,286	100
7. 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		12	1	7	1	5	1	1	0	10	
			2		42	2	25	2	17	4	9	3	30	2
			3		226	13	149	13	73	15	36	12	175	14
			4		474	28	317	27	153	32	96	31	350	27
			5		518	31	377	32	139	29	84	27	406	32
			6 Very prepared		418	25	314	26	97	20	81	26	315	24
				Total	1,690	100	1,189	100	484	100	307	100	1,286	100
b. Speak clearly and effectively	cgnspeak	PAP	1 Not at all prepared		7	0	5	0	2	0	2	1	5	C
			2		47	3	32	3	15	3	6	2	35	Ĵ
			3		245	14	178	15	63	13	43	14	185	14
			4		452	27	304	26	144	30	83	27	343	27
			5		539	32	380	32	155	32	96	31	411	32
			6 Very prepared		402	24	289	24	108	22	77	25	310	24
				Total	1,692	100	1,188	100	487	100	307	100	1,289	100
c. Think critically and	cgnanaly	PAP	1 Not at all prepared		5	0	4	0	1	0	1	0	4	l
analytically			2		21	1	15	1	6	1	1	0	18	i
			3		185	11	144	12	39	8	22	7	147	11
			4		470	28	350	29	116	24	101	33	349	27
			5		568	34	390	33	173	36	95	31	432	34
			6 Very prepared		442	26	287	24	150	31	87	28	337	26
				Total	1,691	100	1,190	100	485	100	307	100	1,287	100
d. Analyze math or quantitative	cgnquant	PAP	1 Not at all prepared		42	2	31	3	10	2	4	1	33	É
problems			2		168	10	133	11	32	7	23	7	135	11
			3		368	22	273	23	91	19	62	20	289	23
			4		435	26	308	26	122	25	83	27	326	25
			5		411	24	272	23	137	28	77	25	307	24
			6 Very prepared		264	16	169	14	93	19	58	19	194	15
				Total	1,688	100	1,186	100	485	100	307	100	1,284	100

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BCSSE 2009 Frequency Distributions

of Studer	it Engage	ment						Gend	ler		Fi	rst Gen	eration ¹	
					All Stude	nts	Femal	le	Male	e	Yes		No	
	Variable	Scale	Response Options	_	Count	%	Count	%	Count	%	Count	%	Count	%
e. Use computing and	cgncompt	PAP	1 Not at all prepared		12	1	9	1	2	0	2	1	8	1
information technology			2		80	5	65	5	15	3	10	3	65	5
			3		309	18	225	19	78	16	38	12	256	20
			4		473	28	342	29	127	26	91	30	350	27
			5		476	28	335	28	137	28	103	34	351	27
			6 Very prepared		338	20	212	18	124	26	63	21	254	20
				Total	1,688	100	1,188	100	483	100	307	100	1,284	100
f. Work effectively with others	cgnother	PAP	1 Not at all prepared		3	0	1	0	2	0	0	0	2	C
			2		9	1	5	0	4	1	2	1	6	0
			3		86	5	52	4	32	7	20	7	63	5
			4		311	18	200	17	109	22	45	15	244	19
			5		676	40	462	39	209	43	123	40	512	40
			6 Very prepared		605	36	468	39	129	27	117	38	459	36
				Total	1,690	100	1,188	100	485	100	307	100	1,286	100
g. Learn effectively on your own	cgninq	PAP	1 Not at all prepared		4	0	3	0	1	0	0	0	3	C
			2		10	1	8	1	2	0	0	0	8	1
			3		138	8	98	8	37	8	27	9	107	8
			4		365	22	256	22	106	22	65	21	280	22
			5		620	37	432	36	184	38	106	35	477	37
			6 Very prepared		551	33	389	33	155	32	109	36	409	32
				Total	1,688	100	1,186	100	485	100	307	100	1,284	100
3. How important is it to you that y	our college or u	niversity pr	ovides each of the following	g?										
a. A challenging academic	cenvscho	ICE	1 Not important		7	0	3	0	4	1	3	1	4	0
experience			2		26	2	19	2	7	1	6	2	19	1
			3		224	13	159	13	63	13	45	15	164	13
			4		528	31	363	31	165	34	83	27	419	33
			5		499	30	357	30	139	29	79	26	394	31
			6 Very important		398	24	288	24	107	22	91	30	289	22
				Total	1,682	100	1,189	100	485	100	307	100	1,289	100
Support to help you succeed	cenvsupr	ICE	1 Not important		1	0	0	0	1	0	0	0	1	C
academically			2		2	0	1	0	1	0	0	0	2	C
			3		80	5	38	3	41	8	12	4	60	5
			4		291	17	190	16	101	21	38	12	239	19
			5		536	32	375	32	157	32	89	29	422	33
			6 Very important		773	46	585	49	185	38	168	55	566	44
				Total	1,683	100	1,189	100	486	100	307	100	1,290	100

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BCSSE 2009 Frequency Distributions

of Studen	t Engage	ment						Gend	ler		Fi	rst Gen	eration ¹	
1				_	All Stude	nts	Femal	le	Male	e	Yes		No	
	Variable	Scale	Response Options		Count	%	Count	%	Count	%	Count	%	Count	!
. Opportunities to interact with	cenvdivr	ICE	1 Not important		20	1	8	1	12	2	2	1	17	
students from different			2		60	4	33	3	27	6	7	2	49	4
economic, social, and racial or			3		197	12	127	11	68	14	22	7	158	12
ethnic backgrounds			4		373	22	240	20	132	27	64	21	291	2.
			5		496	29	379	32	115	24	103	34	375	29
			6 Very important		536	32	403	34	130	27	109	36	399	3.
				Total	1,682	100	1,190	100	484	100	307	100	1,289	100
. Assistance coping with your	cenvnaca	ICE	1 Not important		45	3	25	2	20	4	5	2	38	Ĵ
non-academic responsibilities			2		126	7	88	7	37	8	15	5	102	8
(work, family, etc.)			3		334	20	212	18	118	24	55	18	266	21
			4		455	27	320	27	134	28	84	27	352	27
			5		388	23	293	25	95	20	77	25	288	22
			6 Very important		334	20	251	21	81	17	71	23	243	19
				Total	1,682	100	1,189	100	485	100	307	100	1,289	100
e. Support to help you thrive	cenvsoca	ICE	1 Not important		30	2	13	1	16	3	2	1	26	2
socially			2		119	7	72	6	46	9	18	6	93	2
			3		269	16	188	16	80	16	45	15	210	16
			4		433	26	290	24	140	29	93	30	325	23
			5		435	26	327	28	107	22	79	26	328	23
			6 Very important		393	23	296	25	96	20	68	22	306	24
				Total	1,679	100	1,186	100	485	100	305	100	1,288	100
f. Opportunities to attend campus	cenveven	ICE	1 Not important		6	0	1	0	5	1	0	0	5	(
events and activities			2		33	2	17	1	16	3	4	1	27	2
			3		143	9	91	8	51	11	24	8	113	ç
			4		371	22	233	20	137	28	57	19	294	2.3
			5		537	32	390	33	144	30	100	33	414	32
			6 Very important		591	35	457	38	132	27	121	40	438	34
				Total	1,681	100	1,189	100	485	100	306	100	1,291	100
. About how much of your college	expenses (tuitio	on, fees, bo	oks, room & board) this ye	ar will be	provided by e	ach of the	following so	urces?						
Scholarships and grants	cschgr		None		429	26	313	27	111	23	24	8	387	30
			Less than half		645	39	437	37	207	43	138	45	473	37
			Half or more		368	22	256	22	111	23	87	28	263	21
			All or nearly all		162	10	126	11	36	7	50	16	104	8
			Do not know		66	4	46	4	20	4	7	2	53	4
				Total	1,670	100	1,178	100	485	100	306	100	1,280	100

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BCSSE 2009 Frequency Distributions

College of Charleston

Gender

\							Gene	ici		111	ist Gen	ici ation	
\				All Stude	ents	Fema	le	Mal	e	Yes		No	
	Variable	Scale Response Options		Count	%	Count	%	Count	%	Count	%	Count	%
b. Student loans	cstudlo	None		762	46	546	47	212	44	77	25	654	52
		Less than half		339	21	237	20	102	21	90	30	224	18
		Half or more		277	17	189	16	87	18	74	24	194	15
		All or nearly all		135	8	103	9	31	6	42	14	83	7
		Do not know		139	8	93	8	45	9	21	7	108	9
			Total	1,652	100	1,168	100	477	100	304	100	1,263	100
c. Parents/family	cparfam	None		138	8	94	8	43	9	65	22	64	5
		Less than half		321	19	228	19	92	19	86	29	221	17
		Half or more		387	23	260	22	126	26	65	22	303	24
		All or nearly all		717	43	524	45	189	39	64	21	623	49
		Do not know		102	6	71	6	31	6	21	7	68	5
			Total	1,665	100	1,177	100	481	100	301	100	1,279	100
d. Self (work on-campus or off-	cself	None		746	45	529	45	213	45	98	33	617	49
campus, savings)		Less than half		612	37	440	38	170	36	140	47	440	35
		Half or more		77	5	53	5	24	5	18	6	55	4
		All or nearly all		26	2	18	2	8	2	7	2	19	2
		Do not know		183	11	124	11	59	12	36	12	130	10
			Total	1,644	100	1,164	100	474	100	299	100	1,261	100
20. Did you receive a Federal Pell	cpell	No		837	50	591	50	242	50	115	38	687	53
Grant?		Yes		230	14	177	15	51	10	101	33	111	9
		Do not know		613	36	417	35	195	40	89	29	489	38
			Total	1,680	100	1,185	100	488	100	305	100	1,287	100
21. What do you expect most of	cgrades	C- or lower		0	0	0	0	0	0	0	0	0	0
your grades will be at this		C		0	0	0	0	0	0	0	0	0	0
college during the coming		C+		6	0	4	0	2	0	1	0	5	0
year? (Select only one.)		B-		63	4	46	4	17	4	13	4	47	4
		В		329	20	226	19	101	21	54	18	256	20
		B+		517	31	378	32	136	28	97	32	391	31
		A-		533	32	389	33	142	30	90	30	420	33
		A		216	13	133	11	82	17	48	16	156	12
		Grades not used		1	0	0	0	1	0	0	0	0	0
			Total	1,665	100	1,176	100	481	100	303	100	1,275	100
22. Do you intend to graduate from	cintgrad	No		20	1	13	1	7	1	7	2	13	1
this college?		Yes		1,489	88	1,046	88	436	89	259	85	1,157	89
		Uncertain		175	10	130	11	45	9	39	13	124	10
			Total	1,684	100	1,189	100	488	100	305	100	1,294	100

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BCSSE 2009 Frequency Distributions

College of Charleston

Gender

1								Gene	ICI		1.11	ist Gen	ci ation	
1					All Stude	ents	Fem	ale	Mal	e	Yes		No	
	Variable	Scale	Response Options		Count	%	Count	%	Count	%	Count	%	Count	%
23. What is the highest academic	chighdeg	A	Associate's degree		19	1	12	1	7	1	8	3	11	1
degree you intend to obtain at		В	Bachelor's degree		359	22	255	22	100	21	62	20	279	22
this <u>or any</u> college?		N	laster's degree		498	30	359	31	137	28	86	28	395	31
		D	Ooctoral degree		441	27	294	25	147	30	94	31	324	25
		U	Incertain		344	21	251	21	93	19	55	18	266	21
				Total	1,661	100	1,171	100	484	100	305	100	1,275	100
24. What month are you	cmonth	Ja	an		2	0	1	0	1	0	0	0	1	0
completing this survey?		F	eb .		0	0	0	0	0	0	0	0	0	0
		N	1 ar		1	0	0	0	1	0	0	0	1	0
		A	xpr		0	0	0	0	0	0	0	0	0	0
		N	1 ay		2	0	1	0	1	0	1	0	1	0
		Jı	un		1,031	61	722	61	306	63	180	59	800	62
		Jı	ul		588	35	418	35	168	34	116	38	440	34
		A	aug		59	3	49	4	10	2	9	3	47	4
		S	ер		1	0	0	0	1	0	0	0	0	0
			Oct		1	0	1	0	0	0	0	0	1	0
		N	Vov		0	0	0	0	0	0	0	0	0	0
		D	Dec		1	0	0	0	1	0	0	0	1	0
				Total	1,686	100	1,192	100	489	100	306	100	1,292	100
25. Do you know what your major	cmajor	N	lo		690	41	488	41	198	41	104	34	541	42
will be?		Y	'es		983	59	692	59	288	59	201	66	739	58
				Total	1,673	100	1,180	100	486	100	305	100	1,280	100
Recoded variable xmajcod1	xmajrcol	A	arts and Humanities		132	14	101	16	31	11	28	15	100	14
into one of ten major categories		В	Biological Sciences		263	28	178	27	85	31	56	30	190	27
listed at right		В	Business		140	15	88	14	51	19	20	11	114	16
		Е	Education		89	10	84	13	5	2	21	11	66	9
		Е	Engineering		0	0	0	0	0	0	0	0	0	0
			hysical Science		44	5	28	4	16	6	7	4	34	5
			rofessional		39	4	30	5	9	3	9	5	29	4
		S	ocial Science		124	13	82	13	41	15	23	13	94	14
			Other		91	10	58	9	32	12	20	11	68	10
			Indecided		1	0	1	0	0	0	0	0	1	0
				Total	923	100	650	100	270	100	184	100	696	100

¹ First generation is defined as no parent or guardian having graduated with a 4-year college degree.

BCSSE 2009 Frequency Distributions

of Studen	t Engage	ment						Gend	ler		Fi	rst Gen	eration ¹	
1					All Stude	ents	Fema	ale	Mal	e	Yes		No	,
	Variable	Scale	Response Options	_	Count	%	Count	%	Count	%	Count	%	Count	%
26. Are you, or will you be, a full-	cenrlmen		No		4	0	3	0	1	0	1	0	0	0
time student this fall term?			Yes		1,671	100	1,179	100	488	100	302	100	1,285	100
				Total	1,675	100	1,182	100	489	100	303	100	1,285	100
27. How many of your <u>close</u>	cfriends		None		700	42	519	43	180	37	108	35	554	43
friends will attend this college			1		309	18	233	19	76	16	62	20	230	18
during the coming year?			2		220	13	156	13	64	13	42	14	168	13
			3		142	8	93	8	48	10	32	10	106	8
			4 or more		314	19	194	16	118	24	63	21	233	18
				Total	1,685	100	1,195	100	486	100	307	100	1,291	100
28. Your sex:	csex		Male		491	29	0	0	491	100	75	24	385	30
			Female		1,197	71	1,197	100	0	0	233	76	908	70
				Total	1,688	100	1,197	100	491	100	308	100	1,293	100
29. Are you an international	cinterna		No		1,651	98	1,174	98	474	97	302	98	1,265	98
student or foreign national?			Yes		34	2	18	2	16	3	5	2	26	2
				Total	1,685	100	1,192	100	490	100	307	100	1,291	100
30. What is your racial or ethnic identification?	crace		American Indian or other Na American	ative	6	0	5	0	1	0	1	0	5	0
(Select only one.)			Asian, Asian American, or Pacific Islander		35	2	23	2	12	2	6	2	26	2
			Black or African American		94	6	79	7	15	3	49	16	37	3
			White (non-Hispanic)		1,415	84	998	83	413	84	221	72	1,132	87
			Mexican or Mexican American	can	14	1	12	1	2	0	4	1	8	1
			Puerto Rican		6	0	4	0	2	0	2	1	4	0
			Other Hispanic or Latino		22	1	12	1	10	2	7	2	13	1
			Multiracial		32	2	23	2	9	2	9	3	20	2
			Other		16	1	9	1	7	1	3	1	13	1
			I prefer not to respond		49	3	31	3	18	4	5	2	38	3
			-	Total	1,689	100	1,196	100	489	100	307	100	1,296	100

¹ First generation is defined as no parent or guardian having graduated with a 4-year college degree.

BCSSE 2009 Frequency Distributions

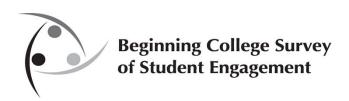
of Studen	t Engagei	ment					Gend	ler		Fi	rst Gen	eration ¹	
				All Stud	ents	Fema	ale	Mal	e	Yes		No	
	Variable	Scale	Response Options	Count	%	Count	%	Count	%	Count	%	Count	%
31. Please indicate whether your pare	ents completed a	4-year college deg	ree.										
a. Mother (or guardian)	cmothred	Did no	ot complete 4-year degree	532	32	397	33	135	28	308	100	214	16
		Comp	leted 4-year degree	1,110	66	772	65	332	68	0	0	1,085	84
		Do no	t know	42	2	22	2	20	4	0	0	0	0
			Total	1,684	100	1191	100	487	100	308	100	1,299	100
b. Father (or guardian)	cfathred	Did no	ot complete 4-year degree	496	30	367	31	129	27	308	100	182	14
		Comp	leted 4-year degree	1,138	68	789	66	343	71	0	0	1,117	86
		Do no	t know	46	3	32	3	14	3	0	0	0	0
			Total	1,680	100	1188	100	486	100	308	100	1,299	100
32. How far is your home from this	cdistanc	20 mi	les or less	240	14	159	13	80	16	61	20	170	13
college?		21-50	miles	83	5	51	4	32	7	26	8	47	4
		51-10	0 miles	193	12	129	11	64	13	47	15	133	10
		101-20	00 miles	422	25	312	26	109	22	102	33	296	23
		201-40	00 miles	329	20	231	20	96	20	45	15	273	21
		More	than 400 miles	411	24	300	25	107	22	26	8	368	29
			Total	1,678	100	1182	100	488	100	307	100	1,287	100

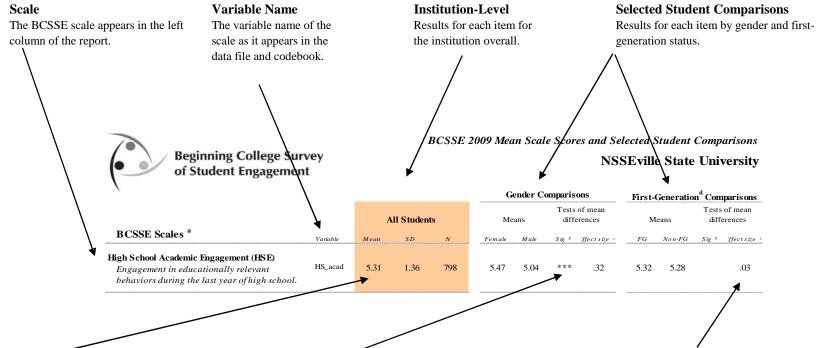
¹ First generation is defined as no parent or guardian having graduated with a 4-year college degree.



College of Charleston

BCSSE 2009 Mean Scale Scores and Selected Student Comparisons





Mean

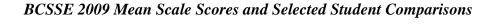
The unweighted scale mean is reported overall for the institution, as well as by gender and firstgeneration status

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.



College of Charleston



High School Academic Engagement (HSE)

during the last year of high school.

Expected Academic Engagement (EAE)

behaviors during the first year of college.

Expected Academic Perseverance (EAP)

Expected Academic Difficulty (EAD)

Perceived Academic Preparation (PAP)

Student perception of their academic

Importance of Campus Environment (ICE)

Student-rated importance that the institution

provides a challenging and supportive

of academic adversity.

of college.

preparation.

environment.

Engagement in educationally relevant behaviors

Expected engagement in educationally relevant

Student certainty that they will persist in the face

Expected academic difficulty during the first year

BCSSE Scales ^a

	Gender Comparisons				First-Generation ^d Comparisons			
;	Means		Tests of mean differences		Means		Tests of mean differences	
N	Female	Male	Sig b	Effect size c	FG	Non-FG	Sig b	Effect size ^c
1,711	5.56	5.35	**	.15	5.55	5.50		.04
1,711	5.97	6.03		04	6.32	5.91	***	.27
1,711	7.03	6.91		.08	7.32	6.94	***	.26
1,711	4.85	4.82		.02	4.87	4.83		.03
1,711	7.21	7.29		05	7.38	7.21		.12
1,711	7.47	6.93	***	.32	7.57	7.26	**	.18

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

Variable

HS acad

Exp_acad

Acad_per

Acad dif

Acad_prep

Imp_env

All Students

SD

1.40

1.48

1.50

1.51

1.49

1.70

Mean

5.50

5.99

7.00

4.84

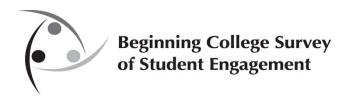
7.23

7.32

^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, .5 is moderate, and .8 is large).

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



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.

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		