Common Data Set A: General Information

Ad	dress Information	
A1		
	Name of College/University:	Clemson University
	Mailing Address:	
	City/State/Zip:	Clemson SC 29634
	Country:	United States
	Street Address (if different):	
	Main Phone Number:	864-656-3311
	WWW Home Page Address:	www.clemson.edu
	Admissions Phone Number	864-656-2287
	Admissions Toll-Free Phone Number:	
	Admissions Office Mailing Address:	105 Sikes Hall Box 345124
	City/State/Zip:	Clemson SC 29634-5124
	Country:	United States
	Admissions Fax Number:	864-656-2464
	Admissions Email Address:	cuadmissions@clemson.edu
	If there is a separate URL for your school's online application, please specify:	http://www.clemson.edu/prospective-studen
	If you have a mailing address other than the above to which applications should be sent, please provide:	
	City/State/Zip:	
	Country:	
Sc	ource of institutional control	
A2		
		Public Private (nonprofit) Proprietary
CI	assify your undergraduate institution:	
А3		
		Coeducational Men's Women's college college
_		
A	cademic year calendar:	
A 4		

	 Semester Quarter Trimester 4/1/4 Continuous Differs By Program Other
If you chose 'Differs', please describe here:	
If you chose 'Other', please describe here:	
Degrees offered by your institution:	
	Certificate
	Diploma
	Associate
	☐ Transfer Associate
	☐ Terminal Associate

✓ PostBachelor's certificate

Post-Master's certificate

Doctoral/ResearchDoctoral/ProfessionalDoctoral Other

Master's

Doctoral

Common Data Set B: Enrollment And Persistence **Institutional Enrollment - Men and Women** B1 Provide numbers of students for each of the following categories as of the institution's official fall reporting date or as of October 15, 2010. Note: Report students formerly designated as "first professional" in the graduate cells. Part-Time Men Women Men Women **Undergraduates** Degree-seeking, first-time freshmen 1,383 1,424 Line 1 21 16 Line 15 Other first-year, degree-seeking 229 134 14 18 Line 2 Line 16 All other degree-seeking Lines 3-6 494 6,220 5,087 339 Lines 17-20 Total degree-seeking 7,832 6,645 529 373 All other undergraduates enrolled in credit courses 16 13 Line 7 26 25 Line 21 Total undergraduates 7,848 6,658 Line 8 555 398 Line 22 Men Women Men Women

Line 25

Line 26

Line 27

Graduate Degree-seeking, first-time 573 396 Line 11 98 97 All other degree-seeking 1,000 681 403 Line 12 397 All other graduates enrolled in credit courses 14 3 Line 13 78 254 Total graduate 1,587 1,080 573 754

Total all undergraduates:

Total all graduate:

GRAND TOTAL ALL STUDENTS:

Enrollment by Racial/Ethnic Category

B2 Enrollment by Racial/Ethnic Category. Provide numbers of undergraduate students for each of the following categories as of the institution's official Fall reporting date or as of October 15, 2010. Include international students only in the category "Nonresident aliens." Complete the "Total Undergraduates" column only if you cannot provide data for the first two columns. Report as your institution reports to IPEDS: persons who are Hispanic/Latino should be reported only on the Hispanic/Latino line, not under any race, and persons who are non-Hispanic/Latino multi-racial should be reported only under "Two or more races."

15,459

3,994

19,453

Degree-Degree-Total seeking seeking **UNDER-**FIRST-TIME **UNDER-GRADUATES FIRST-YEAR GRADUATES** (both (including degree- and first-time non-degreefirst-year) seeking)

Nonresident aliens 16 109 142 Hispanic/Latino 72 304 304 Black or African American, non-Hispanic/Latino 194 1,003 1,006 White, non-Hispanic/Latino 2,601 12,941 12,981 American Indian or Alaska Native, non-Hispanic/Latino 36 36 Asian, non-Hispanic/Latino 270 270 49 13 13 Native Hawaiian or other Pacific Islander, non-Hispanic/Latino 50 162 162 Two or more races, non-Hispanic/Latino Race and/or ethnicity unknown 24 541 545 TOTAL 3,016 15,379 15,459

Persistence

B3 Number of degrees awarded by your institution from July 1, 2009 to June 30, 2010

Certificate/diploma	
Associate degrees	
Bachelor's degrees	3,450
Postbachelor's certificates	
Master's degrees	921
Post-Master's certificates	11
Doctoral degrees – research/scholarship	178
Doctoral degrees – professional practice	
Doctoral degrees – other	

Graduation Rates

The items in this section correspond to data elements collected by the IPEDS Web-based Data Collection System's Graduation Rate Survey (GRS). For complete instructions and definitions of data elements, see the IPEDS GRS instructions and glossary on the 2010 Web-based survey.

For Bachelor's or Equivalent Programs

Please provide data for the fall 2004 cohort if available. If fall 2004 cohort data are not available, please provide data for the fall 2003 cohort.

Fall 2004 Cohort

Report for the cohort of full-time first-time bachelor's (or equivalent) degree-seeking undergraduate students who entered in fall 2004. Include in the cohort those who entered your institution during the summer term preceding fall 2004.

В4

B11

В5	Initial 2004 cohort of first-time, full-time bachelor's (or equivalent) degree- seeking undergraduate students; total all students:	2,998
	Of the initial 2004 cohort, how many did not persist and did not graduate for the following reasons: deceased, permanently disabled, service in the armed forces, foreign aid service of the federal government, or official church missions; total allowable exclusions:	4
В6		
	Final 2004 cohort, after adjusting for allowable exclusions: (Subtract question B5 from question B4)	2,994
В7		
	Of the initial 2004 cohort, how many completed the program in four years or less (by August 31, 2008):	1,486
В8		
	Of the initial 2004 cohort, how many completed the program in more than four years but in five years or less (after August 31, 2008 and by August 31, 2009):	678
В9		
	Of the initial 2004 cohort, how many completed the program in more than five years but in six years or less (after August 31, 2009 and by August 31, 2010):	118
B10		
	Total graduating within six years (sum of guestions B7_B8_and B9):	2 292

Six-year graduation rate for 2004 cohort (question B10 divided by question 76.2

	B6):	
Fa	all 2003 Cohort	
В4	Report for the cohort of full-time first-time bachelor's (or equivalent) degree- the cohort those who entered your institution during the summer term prece	•
Б4		
	Initial 2003 cohort of first-time, full-time bachelor's (or equivalent) degree-seeking undergraduate students; total all students:	2,749
В5		
	Of the initial 2003 cohort, how many did not persist and did not graduate for the following reasons: deceased, permanently disabled, service in the armed forces, foreign aid service of the federal government, or official church missions; total allowable exclusions:	1
В6		
	Final 2003 cohort, after adjusting for allowable exclusions: (Subtract question B5 from question B4)	2,748
В7		
	Of the initial 2003 cohort, how many completed the program in four years or less (by August 31, 2007):	1,378
В8		
	Of the initial 2003 cohort, how many completed the program in more than four years but in five years or less (after August 31, 2007 and by August 31, 2008):	670
В9		
	Of the initial 2003 cohort, how many completed the program in more than five years but in six years or less (after August 31, 2008 and by August 31, 2009):	79
B10		
	Total graduating within six years (sum of questions B7, B8, and B9):	2,127
B11		
	Six-year graduation rate for 2003 cohort (question B10 divided by question B6):	77.4
F	or Two-Year Institutions	
	Please provide data for the 2007 cohort if available. If 2007 cohort data are	not available, provide data for the 2006 cohort.
20	007 Cohort	
B12		
	Initial 2007 cohort, total of first-time, full-time degree/certificate-seeking students:	
B13		
	Of the initial 2007 cohort, how many did not persist and did not graduate for the following reasons: deceased, permanently disabled, service in the armed forces, foreign aid service of the federal government, or official church missions; total allowable exclusions:	
B14		
	Final 2007 cohort, after adjusting for allowable exclusions (Subtract question B13 from question B12):	
B15		

	Completers of programs of less than two years duration (total):	
B16		
	Completers of programs of less than two years within 150 percent of normal time:	
B17		
	Completers of programs of at least two but less than four years (total):	
B18		
	Completers of programs of at least two but less than four-years within 150 percent of normal time:	
B19		
	Total transfers-out (within three years) to other institutions:	
B20		
	Total transfers to two-year institutions:	
B21		
	Total transfers to four-year institutions:	
20	06 Cohort	
B12		
	Initial 2006 cohort, total of first-time, full-time degree/certificate-seeking students:	
B13		
	Of the initial 2006 cohort, how many did not persist and did not graduate for the following reasons: deceased, permanently disabled, service in the armed forces, foreign aid service of the federal government, or official church missions; total allowable exclusions:	
B14		
	Final 2006 cohort, after adjusting for allowable exclusions (Subtract question B13 from question B12):	
B15		
	Completers of programs of less than two years duration (total):	
B16		
	Completers of programs of less than two years within 150 percent of normal time:	
B17		
	Completers of programs of at least two but less than four years (total):	
B18		
	Completers of programs of at least two but less than four-years within 150 percent of normal time:	
B19		
	Total transfers-out (within three years) to other institutions:	
B20		
	Total transfers to two-year institutions:	
B21		
	Total transfers to four-year institutions:	
Re	etention Rates	

Report for the cohort of all full-time, first-time bachelor's (or equivalent) degree-seeking undergraduate students who entered in Fall 2009 (or the preceding summer term). The initial cohort may be adjusted for students who departed for the following reasons: deceased, permanently

disabled, service in the armed forces, foreign aid service of the federal government or official church missions. No other adjustments to the initial cohort should be made.

B22

C2

For the cohort of all full-time bachelor's (or equivalent) degree-seeking undergraduate students who entered your institution as freshman in Fall 2009 (or the preceding summer term), what percentage was enrolled at your institution as of the date your institution calculates its official enrollment in Fall 2010?

88.9	9
88.9	9

Common Data Set C: First-Time, First-Year (Freshman) Admission

Applications

C1 First-time, first-year (freshman) students:

Provide the number of degree-seeking, first-time, first-year students who applied, were admitted, and enrolled (full- or part-time) in Fall 2010. Include early decision, early action, and students who began studies during summer in this cohort. Applicants should include only those students who fulfilled the requirements for consideration for admission (i.e., who completed actionable applications) and who have been notified of one of the following actions: admission, nonadmission, placement on waiting list, or application withdrawn (by applicant or institution). Admitted applicants should include wait-listed students who were subsequently offered admission.

For each of the sections below, please fill in either the breakdown of men/women or the total applied, admitted and enrolled.

*Please fill in this field, only if you cannot provide the men/women breakdown.

Total first-time, first-year (freshman) men who applied	
Total first-time, first-year (freshman) women who applied	
Total first-time, first-year (freshman) who applied *	16,865
Total first-time, first-year (freshman) men who were admitted	
Total first-time, first-year (freshman) women who were admitted	
Total first-time, first-year (freshman) who were admitted *	9724
Total full-time, first-time, first-year (freshman) men who enrolled	1503
Total part-time, first-time, first-year (freshman) men who enrolled	
Total full-time, first-time, first-year (freshman) women who enrolled	1513
Total part-time, first-time , first-year (freshman) women who enrolled	
Total full-time, first-time , first-year (freshman) who enrolled $\ensuremath{^{\star}}$	3017
Total part-time, first-time , first-year (freshman) who enrolled $\ensuremath{^{\star}}$	
Freshman wait-listed students (students who met admission requirements but whose final admission was o	contingent on space availability)
Do you have a policy of placing students on a waiting list?	Yes No
If yes, please answer the questions below for Fall 2010 admissions:	
Number of qualified applicants offered a place on waiting list	1,385
Number accepting a place on the waiting list	718
Number of wait-listed students admitted	196
Is your waiting list ranked?	Yes No
If yes, do you release that information to students?	Yes No
Do you release that information to school counselors?	Yes No

Admission Requirements

СЗ	High school completion requirement Check the appropriate box to identify your high sci	nool completion requi	rement for dearee-seeking er	iterina students:	
	onesk the appropriate box to identify your riight so	noor completion requi	∀ High school diploma	_	ED is accepted
			High school diploma		
			High school diploma		
C4	Does your institution require or recommend a	general college prep		e-seeking student	s?
			Require		
			Recommend Neither require nor r	ecommend	
C5	Distribution of high school units required and/				
	Specify the distribution of academic high school or				
	Carnegie units (one unit equals one year of study	or equivalent). Il you t	use a dillerent system for car	-	
				Units required	Units recommended
	Total academic units				
	Total academic dritts			19	
	English				
	Ligisii			4	
	Mathematics			-	10.
	wautematics			3	4
	Science				
	Science			3	
	Of these, units that must be lab			-	10.
	Of these, units that must be lab			3	4
	Foreign language				
	1 oreign language			3	
	Social Studies				
	Coolai Ciddics			3	
	History			4	
	Thoory			1	
	Academic electives			0	
	, 1000011110 0100111100			2	
	Computer Science				
	Compared Colones				
	Visual/Performing Arts				
	Violatin Grieffining / Lite				
	Other (explain)	PE or ROTC		4	
	outer (explain)	PE OF ROTC		1	
В	asis for Selection				
C6	Do you have an open admission policy, under				
	diplomas are admitted without regard to acade	mic record, test sco			
			Open admission pol	cy as described at	oove for all students
	Open admission policy as described above for mo	et etudente hut	selective admission	for out-of-state stu	dente
	Open aumission policy as described above for file	ot students, but	selective admission		
			Sciedave daminosion	to some programs	
	Other (explain)		Admission is selective t	o all programs	
6 -7					
U7	Relative importance of each of the following ac (freshman) admission decisions.	ademic and nonaca	idemic tactors in your first-	ume, tirst-year, de	egree-seeking
1	Academic				

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	Very important	Important	Considered	Not considered
Rigor of secondary school record	•	0	0	0
Class rank	•	0	0	0
Academic GPA	•	0	0	0
Standardized test scores	•	0	0	0
Application Essay	0	0	•	0
Recommendation(s)	0	0	•	0
lon-Academic				
	Very important	Important	Considered	Not considered
Interview	0	0	0	•
Extracurricular activities	0	0	•	0
Talent/ability	0	0	•	0
Character/personal qualities	0	0	0	•
First Generation	0	0	0	•
Alumni/ae relation		•	0	0
Geographical residence	0	0	0	•
State residency	•	0	0	0
Religious affiliation/commitment		0	0	•
Racial/ethnic status	0	0	0	•
Volunteer work	0	0	0	•
Work experience		0	0	•
Level of applicant's interest	0	0	0	•

SAT and ACT Policies C8 Entrance exams Does your institution make use of SAT, ACT, or SAT Subject Test scores in Yes No admission decisions for first-time, first-year degree-seeking applicants? If yes, please select the appropriate boxes below to reflect your institution's policies for use in admission for Fall 2011. **ADMISSIONS** Consider if Not Used Require Recommend Require for some submitted SAT or ACT ACT Only SAT only

SAT and SAT Subject Tests or ACT	0	0	0	0
SAT Subject Tests only	0	0	0	0
B. If your institution will make use of the ACT in admission dec first-time, first-year, degree-seeking applicants for Fall 2011 , ple indicate which ONE of the following applies (regardless of whet writing score will be used in the admissions process):	ease required her the ACT recomm	with Writing componen		
C. Please indicate how your institution will use the SAT or ACT writing	g component; check a	all that apply:		
		SAT Essay	AC ⁻	Γ Essay
For admission				
For placement				
For advising				
In place of an application essay				
As a validity check on the application essay				
No college policy as of now				
Not using essay component		✓		₹
D. In addition, does your institution use applicants' test scores	for academic advisino	_		
E. Latest date by which SAT or ACT scores must be received for admission:	or fall-term 04/30			
Latest date by which SAT Subject Tests scores must be receive fall-term admission:	ed for			
F. If necessary, use this space to clarify your test policies (e.g. i recommended for some students, or if tests are not required of students):				
G. Please indicate which tests your institution uses for placeme state tests):	ACT SAT AP	Subject Tests		
State Exam (specify):				
Freshman Profile Provide percentages for ALL enrolled, degree-seeking, full-time a including students who began studies during summer, international states.				
C9 Percent and number of first-time, first-year (freshman) stuctest scores.	dents enrolled in Fal	2010 who submitted i	national standard	ized (SAT/ACT)
Include information for ALL enrolled, degree-seeking, first-tir partial test scores (e.g. mathematics scores but not critical read as TOEFL) in this item. Do not convert SAT scores to ACT scor below; the 75th percentile score is the one that 25 percent scor	ling for a category of sees and vice versa. Th	students) or combine oth	ner standardized te	est results (such

Percent submitting SAT scores	72 %		
Percent submitting ACT scores	28 %		
Number submitting SAT scores			
Number submitting ACT scores			
			tile 75th percentile
SAT Critical Reading		550	650
SAT Math		580	680
SAT Writing		500	600
SAT Essay			
ACT Composite		25	31
ACT Math			
ACT English			
ACT Writing			
Percent of first-time, first-year (freshman) students with scores in each	range:		
		SAT Critical SAT Reading	Γ Math SAT Writing
700-800		9 % 19	% 2 %
202 222			
600-699		43 % 54	% 25 %
500-599			
		40 % 24	% 47 %
400-499		40 % 24 7 % 3	% 47 % % 23 %
400-499 300-399			
		7 % 3	% 23 %
300-399		7 % 3	% 23 % % 3 % % 0 %
300-399 200-299		7 % 3 1 % 0 0 % 0 100 % 10	% 23 % % 3 % % 0 % 00 % 100 % ACT ACT Math
300-399 200-299		7 % 3 1 % 0 0 % 0 100 % 10 ACT Composite Er	% 23 % % 3 % % 0 % 00 % 100 % ACT ACT Math
300-399 200-299 Totals (should = 100%)		7 % 3 1 % 0 0 % 0 100 % 10 ACT Composite Er 30 % 0	% 23 % % 3 % % 0 % 00 % 100 % ACT ACT Math nglish % 0 %
300-399 200-299 Totals (should = 100%)		7 % 3 1 % 0 0 % 0 100 % 10 ACT Composite Er	% 23 % % 3 % % 0 % 00 % 100 % ACT ACT Math
300-399 200-299 Totals (should = 100%)		7 % 3 1 % 0 0 % 0 100 % 10 ACT Composite Er 30 % 0	% 23 % % 3 % % 0 % 00 % 100 % ACT ACT Math nglish % 0 %
300-399 200-299 Totals (should = 100%) 30-36 24-29		7 % 3 1 % 0 0 % 0 100 % 10 ACT Composite Er 30 % 0	% 23 % % 3 % % 0 % 00 % 100 % ACT ACT Math nglish % 0 %
300-399 200-299 Totals (should = 100%) 30-36 24-29 18-23		7 % 3 1 % 0 0 % 0 100 % 10 ACT Composite Er 30 % 0 59 % 0	% 23 % % 3 % % 0 % 100 % ACT ACT Math nglish % 0 % 0 % 0 % 0 %

	below 6			0	% 0	% 0	%
	Totals (should = 100%)			100	% 0	% 0	%
C10	Percent of all degree-seeking, first-time, first-year (freshman) students who l (report information for those students from whom you collected high school r	•		ank within (each of the fo	ollowing rang	es
	Percent in top tenth of high school graduating class	45	%				
	Percent in top quarter of high school graduating class	78	%				
	Top half + bottom half = 100%		-				
	Percent in top half of high school graduating class	97	%				
	Percent in bottom half of high school graduating class	3	%				
	Totals (should = 100%)	100	%				
	Percent in bottom quarter of high school graduating class	3	%				
	Percent of total first-time, first-year (freshman) students who submitted high school class rank:	100	%				
C11	Percentage of all enrolled, degree-seeking, first-time, first-year (freshman) s the following ranges (using 4.0 scale). Report information only for those study						ach of
	Percent who had GPA of 3.75 or higher	80	%				
	Percent who had GPA between 3.50 and 3.74	10	%				
	Percent who had GPA between 3.25 and 3.49	6	%				
	Percent who had GPA between 3.0 and 3.24	3	%				
	Percent who had GPA between 2.50 and 2.99	1	%				
	Percent who had GPA between 2.0 and 2.49	0	%				
	Percent who had GPA between 1.0 and 1.99	0	%				
	Percent who had GPA below 1.0	0	%				
	Totals (should = 100%)	100	%				
	Average high school GPA of all degree-seeking, first-time, first year (freshman) students who submitted GPA:	4.10]				
	Percent of total first-time, first-year (freshman) students who submitted high school GPA:	100	%				
A	Imission Policies						
C13	Application Fee						
	Does your institution have an application fee?	Yes	O No				
	Amount of application fee	\$60.00					
	Can it be waived for applicants with financial need?	Yes	○ No				
	If you have an application fee and an on-line application option, please indic	ate policy	for students v	vho apply o	on-line:		
	Same fee:	Yes		PP-J	- ····-·		
	Free:	Yes	O No				
	Reduced:	Yes	O No				

Yes No

Can on-line application fee be waived for applicants with financial need?

C14 Application Closing Date

Does your institution have an application closing date?	Yes No
Application closing date (Fall):	05/01
Priority date:	12/01
C15	
Are first-time, first-year students accepted for terms other than the fall?	Yes No
C16 Notification to applicants of admission decision sent (fill in one only)	
On a rolling basis beginning (date):	2/15
By (date):	
Other:	
C17 Reply policy for admitted applicants (fill in one only)	
Must reply by (date):	05/01
	□ No set date
Must reply by May 1 or within	4 weeks if notified thereafter
Other:	
Deadline for housing deposit (MMDD):	
Amount of housing deposit:	\$50.00
Refundable if student does not enroll?	Yes, in full Yes, in part No
C18 Deferred admission:	
Does your institution allow students to postpone enrollment after admission?	◯ Yes
If yes, maximum period of postponement:	
C19 Early admission of high school students:	
Does your institution allow high school students to enroll as full-time, first-time, first-year (freshman) students one year or more before high school graduation?	◯ Yes ● No
Early Decision and Early Action Plans C21 Early decision	
Does your institution offer an early decision plan (an admission plan that permits students to apply and be notified of an admission decision well in advance of the regular notification date and that asks students to commit to attending if accepted) for first-time, first-year (freshman) applicants for Fall enrollment?	
If "yes," please complete the following:	
First or only early decision plan closing date:	
First or only early decision plan notification date:	
Other early decision plan closing date:	
Other early decision plan notification date:	
For the Fall 2010 entering class:	
Number of early decision applications received by your institution:	
Number of applicants admitted under early decision plan:	

	Please provide significant details about your	early decision plan	1.				
C22	Early action:						
	Do you have a nonbinding early action plan of an admission decision well in advance of do not have to commit to attending your colle	the regular notificat		O Yes (No No		
	If "yes," please complete the following:						
	Early action closing date:						
	Early action notification date:						
	Is your early action plan a "restrictive" plan u from applying to other early plans?	nder which you lim	it students	O Yes) No		
	mmon Data Set D: Transfer A	Admission					
Fa	III Applicants						
D1							
	Does your institution enroll transfer students E)	? (If no, please skip	to Section	Yes	No		
	If yes, may transfer students earn advanced credits earned from course work completed		-	Yes	No		
D2	Provide the number of students who applied,	, were admitted, an	d enrolled as	degree-se	eking transfer stude	nts in Fall 2010.	
				· ·	Applicants	Admitted Applicants	Enrolled Applicants
	Men						
	Women]	
	Total				2255	1461	1064
Αŗ	oplication for Admission						
D3	Indicate terms for which transfers may en	roll:					
				√ Fall			
				Winter			
				Summ	eı		
D4							
	Must a transfer applicant have a minimum nuelse must apply as an entering freshman?	umber of credits co	mpleted or	Yes	No		
	If yes, what is the minimum number of credit	s and the unit of m	easure?	30			
D5	Indicate all items required of transfer stud	lents to apply for	admission:				
		Required of All	Recommer All	nded of	Recommended of Some	Required of Some	Not Required
	High school transcript	0	0		0	•	0
	College transcript(s)	•	0		0	0	0

	Essay or personal statement	0	0	0	0	•
	Interview		0	0	0	•
	Standardized test score		0	0	•	0
	Statement of good standing from prior institution(s)	0	0	0	•	0
D6	If a minimum high school grade point average is rapplicants, specify (on a 4.0 scale):	equired of transfer				
D 0	If a minimum college grade point average is requi specify (on a 4.0 scale):	red of transfer applican	ts, 2.5			
D8	List any other application requirements specific to	transfer applicants:	coursework in at Clemson. T transferable se		ence and Engliseed to have cone time they ap	ply for admission.
D9	List application priority, closing, notification, and carolling basis, place a check mark in the "Rolling ac					a continuous or
			Priority C Date	Closing Notifi- Date cation Date		
	Fall			07/01		
			☑ Rolling Ad	Imission		
	Winter					
			Rolling Ad	Imission		
	Spring			12/01		
			☑ Rolling Ad	Imission		
	Summer					
			Rolling Ad	Imission		
D10						
	Does an open admission policy, if reported, apply	to transfer students?	O Yes 💿 N	No		
D11	Describe additional requirements for transfer adm	ission, if applicable:				
Tra	ansfer Credit Policies					_
D12						
	Report the lowest letter grade earned for any courtransferred for credit:	rse that may be	С			
D13				Numb	er Un	iit Type

	Maximum number of credits or courses that may be transferred from a two-	-year institution:
D14		
יוטן		Number Unit Type
	Maximum number of credits or courses that may be transferred from a four	
	,	
D15	1	
	Minimum number of credits that transfers must complete at your institution	
	to earn an associate degree:	
D16		
	Minimum number of credits that transfers must complete at your institution to earn a bachelor's degree:	37
D17	-	
	Describe other transfer credit policies:	37 of the last 43 hours must be completed in residence.
Co	mmon Data Set E: Academic Offerings And Pol	icios
5	pecial study options:	
-4	Identify these programs qualible at valve institution. Defect to the glasses, fi	or definitions
=1	Identify those programs available at your institution. Refer to the glossary for	
		 ☐ Accelerated program ☑ Cooperative education program
		Cross-registration
		✓ Distance learning
		☑ Double major
		Dual enrollment
		☐ English as a Second Language (ESL)
		Exchange student program (domestic)
		External degree program
		∀ Honors program
		Liberal arts/career combination Student-designed major
		Study abroad
		▼ Teacher certification program
		Weekend college
		Other (please specify)
	If you selected Other please specify:	We have an RN to BSN program located in Greenville, SC. This is an off-campus degree program for students that have a 2 year
		degree in Nursing and an RN.
E2	This question has been removed from the CDS.	degree in Nursing and an RN.
E2	This question has been removed from the CDS.	degree in Nursing and an RN.
	This question has been removed from the CDS. reas in which all or most students are required to graduation:	
Ai		ired to complete some course work
Ai		
Ai		ired to complete some course work Arts/fine arts
Ai		ired to complete some course work Arts/fine arts Computer literacy
Ai		ired to complete some course work Arts/fine arts Computer literacy English (including composition)
Ai		ired to complete some course work □ Arts/fine arts □ Computer literacy □ English (including composition) □ Foreign languages

	☐ Philosophy ☐ Sciences (biological or physical)
	Social science
If you selected Other please specify:	Each major has its own specific requirements for graduation.

J	inmon Data Set F: Student Life				
Ε	nrollment				
F1	Percentages of first-times, first-year (freshman) degree-seeking students and all degree-seeking undergraduathe following categories:	ites enrolle	d in	Fall 2010) who fit
		First-time first-year (freshmar students	r 1)	Under- graduate	s
	Percent who are from out of state (exclude international/nonresident aliens from the numerator and denominator)	35	%	29	%
	Percent of men who join fraternities	14	%	17	%
	Percent of women who join sororities	27	%	23	%
	Percent who live in college-owned, -operated, or -affiliated housing	98	%	41	%
	Percent who live off campus or commute	2	%	59	%
	Percent of students age 25 and older	0	%	4	%
	Average age of full-time students	18		20]
	Average age of all students (full- and part-time)	18		20	1

Activities offered F2 Identify those programs available at your institution Campus Ministries Choral groups Concert band Dance ☑ Drama/theater International Student Organization Jazz band Literary magazine Marching band Model UN Music ensembles Musical theater Opera ☑ Pep band Radio station Student government

17 of 28 7/13/17, 8:47 AM

Student newspaper

		Student-run film societySymphony orchestra✓ Television station✓ Yearbook
R	этс	
F3	(program offered in cooperation with Reserve Officer's Training Corps)	
•	Army ROTC is offered:	✓ On campus
	Anny Note is olicied.	At cooperating institutions (name):
		- At Gooperating institutions (name).
	Navy ROTC is offered:	☐ On campus
	•	At cooperating institutions (name):
	Air Force ROTC is offered:	☑ On campus
		At cooperating institutions (name):
	Dusing Check all types of college-owned, -operated, or -affiliated housing available	e for undergraduates at your institution Coed dorms Special housing for disabled student Men's dorms Special housing for international students Women's dorms Fraternity/sorority housing Apartments for married students Cooperative housing
		Apartments for single students
		Wellness housing ■ The state of
		▼ Theme housing
		✓ Other (please specify)
	If you selected Other please specify:	Learning- living communities.
	mmon Data Set G: Annual Expenses nnual Expenses Provide 2010-2011 academic year costs for the following categories that an Please provide the URL of your institution's net price calculator.	re applicable to your institution.
	and provide an approximate date (i.e., month/day) when your institution's final 2010-2011 academic year costs will be available:	07/29
11	ndergraduate full-time tuition, required fee	c room and heard

G1	List the typical tuition, required fees, and room and board for a full-time under semester or 45 quarter hours for institutions that derive annual tuition by mul refers to the period of time generally extending from September to June; usu period covered by a four-one-four plan. Room and board is defined as doubl Required fees include only charges that all full-time students must pay that a Do NOT include optional fees (e.g., parking, laboratory use).	tiplying credit ally equated t e occupancy a	hour cost by null o two semesters and 19 meals pe	mber of credit or trimesters r week or the	ts). A full academi s, three quarters, c maximum meal p	c year or the olan.
				First-Year	Under- graduates	
	PRIVATE INSTITUTIONS Tuition:]
	PUBLIC INSTITUTIONS Tuition: (in-district)		\$	12,319.00	\$12,319.00]
	In-state: (out-of-district)		\$	12,319.00	\$12,319.00]
	Out-of-state:		\$2	27,858.00	\$27,858.00]
	NONRESIDENT ALIENS Tuition:		\$2	27,858.00	\$27,858.00]
	REQUIRED FEES:		\$5	500.00	\$500.00]
	ROOM AND BOARD: (on-campus)]
	ROOM ONLY: (on-campus)		\$4	1,258.00	\$4,258.00]
	BOARD ONLY: (on-campus meal plan)		\$2	2,776.00	\$2,776.00]
	Comprehensive tuition/room/board fee (if your college cannot provide separate tuition/room/board/fees):				7	
	Other:	\$1,250.00				
G2	Number of credits per term a student can take for the stated full-time tuition		Minimum	12 N	Maximum	
G3						
	Do tuition and fees vary by year of study (e.g., sophomore, junior, senior)?	Yes	10			
G4	Do tuition and fees vary by undergraduate instructional program?	Yes N	No			
	If yes, what percentage of full-time undergraduates pay more than the tuition	and fees repo	orted in G1?	%		
Pr	ovide the estimated expenses for a typical	full-time	undergr	aduate	student.	
G5						
			Residents	Commute (living at he		•
	Books and supplies:		\$940.00	\$940.00	\$940.00	
	Room only:					
	Board only:					
	Room and board total (if your college cannot provide separate room and board for commuters not living at home):	ard figures				

Transportation:	\$3,1	99.00		\$3,199.00
Other expenses:	0.0	.00.00	ФО 000 00	#0 000 00
Cutor expenses.	\$2,0	06.00	\$2,006.00	\$2,006.00
adovenodijoto novovedit boju obovejo (tijiti				
ndergraduate per-credit-hour charges (tuiti	on only):			
PRIVATE INSTITUTIONS:				
PUBLIC INSTITUTIONS: (in-district)	\$499.00			
In-state: (out-of-district)	\$499.00			
Out-of-state:	\$1,171.00			
NONRESIDENT ALIENS:	\$1,171.00			
mmon Data Set H: Financial Aid				
id Awarded to Enrolled Undergraduates				
reported in CDS Question B1, "total degree-seeking" undergraduates) figures for the 2009-2010 academic year (see the next item below), use the awarded to international students (i.e., those not qualifying for federal aid). should be reported in the need-based aid column. (For a suggested or	2009-2010 academ Aid that is non-nee der of precedence	ic year's C d-based b in assigni	CDS Question out that was ing categorie	B1 cohort.) Include used to meet need
see the entry for "non-need-based scholarship or grant aid" on the las	t page of the defin	tions sec	tion.)	
Indicate the academic year for which data are reported for items H1, H2, H2A, and H6 below:	t page of the defin		_	0 final
Indicate the academic year for which data are reported for items H1, H2,		mated or dology (FM thodology	2009-2011)	0 final
Indicate the academic year for which data are reported for items H1, H2, H2A, and H6 below: Which needs-analysis methodology does your institution use in awarding institutional aid?	2010-2011 estin	nated or lology (FM thodology I Nee (I non-r aid us	2009-2011)	Non-need-based (Exclude non-need-based aid used to meet need.)
Indicate the academic year for which data are reported for items H1, H2, H2A, and H6 below: Which needs-analysis methodology does your institution use in awarding institutional aid? Scholarships/Grants	2010-2011 estin	nated or dology (FM thodology 1 Nee (I non-r aid us	(IM) d-based \$ Include need-based sed to meet need.)	Non-need-based (Exclude non-need-based aid used to meet need.)
Indicate the academic year for which data are reported for items H1, H2, H2A, and H6 below: Which needs-analysis methodology does your institution use in awarding institutional aid?	2010-2011 estin	nated or dology (FM thodology 1 Nee (I non-r aid us	(IM) d-based \$ Include need-based sed to meet	Non-need-based (Exclude non-need-based aid used to meet
Indicate the academic year for which data are reported for items H1, H2, H2A, and H6 below: Which needs-analysis methodology does your institution use in awarding institutional aid? Scholarships/Grants	2010-2011 estin	nated or lology (FM thodology l Nee (I non-r aid us	(IM) d-based \$ Include need-based sed to meet need.)	Non-need-based (Exclude non-need-based aid used to meet need.)
Indicate the academic year for which data are reported for items H1, H2, H2A, and H6 below: Which needs-analysis methodology does your institution use in awarding institutional aid? Scholarships/Grants Federal	Federal method Institutional me Both FM and IM	nated or lology (FM thodology l Nee (I non-r aid us	© 2009-2010 (IM) d-based \$ Include need-based sed to meet need.)	Non-need-based (Exclude non-need-based aid used to meet need.)
Indicate the academic year for which data are reported for items H1, H2, H2A, and H6 below: Which needs-analysis methodology does your institution use in awarding institutional aid? Scholarships/Grants Federal State (i.e., all states, not only the state in which your institution is located) Institutional: Endowed scholarships, annual gifts and tuition funded grants, annual gifts ann	Pederal method Institutional me Both FM and IN	Nee (I non-raid us	e 2009-2010 (IM) d-based \$ include need-based sed to meet need.) 39,383.00	Non-need-based (Exclude non-need-based aid used to meet need.) \$0.00
Indicate the academic year for which data are reported for items H1, H2, H2A, and H6 below: Which needs-analysis methodology does your institution use in awarding institutional aid? Scholarships/Grants Federal State (i.e., all states, not only the state in which your institution is located) Institutional: Endowed scholarships, annual gifts and tuition funded grants, a excluding athletic aid and tuition waivers (which are reported below). Scholarships/grants from external sources (e.g., Kiwanis, National Merit) no	Pederal method Institutional me Both FM and IN	Nee (I non-raid us	(IM) d-based \$ Include need-based sed to meet need.) 39,383.00 43,362.00	Non-need-based (Exclude non-need-based aid used to meet need.) \$0.00 \$28,833,795.00
Indicate the academic year for which data are reported for items H1, H2, H2A, and H6 below: Which needs-analysis methodology does your institution use in awarding institutional aid? Scholarships/Grants Federal State (i.e., all states, not only the state in which your institution is located) Institutional: Endowed scholarships, annual gifts and tuition funded grants, a excluding athletic aid and tuition waivers (which are reported below). Scholarships/grants from external sources (e.g., Kiwanis, National Merit) no college	Pederal method Institutional me Both FM and IN	Nee (I non-raid us	(IM) (IM) d-based \$ Include need-based sed to meet need.) 39,383.00 43,362.00 5,038.00	Non-need-based (Exclude non-need-based aid used to meet need.) \$0.00 \$28,833,795.00 \$6,996,715.00 \$4,358,966.00
Indicate the academic year for which data are reported for items H1, H2, H2A, and H6 below: Which needs-analysis methodology does your institution use in awarding institutional aid? Scholarships/Grants Federal State (i.e., all states, not only the state in which your institution is located) Institutional: Endowed scholarships, annual gifts and tuition funded grants, a excluding athletic aid and tuition waivers (which are reported below). Scholarships/grants from external sources (e.g., Kiwanis, National Merit) no college Total Scholarships/Grants	Pederal method Institutional me Both FM and IN	Nee (I non-raid us	(IM) (IM) d-based \$ Include need-based sed to meet need.) 39,383.00 43,362.00 5,038.00	Non-need-based (Exclude non-need-based aid used to meet need.) \$0.00 \$28,833,795.00 \$6,996,715.00 \$4,358,966.00

Full-time

Undergrad

Less than

Full time

First-time

Full time

State and other (e.g., institutional) workstudy/ employment (Note: Excludes Federal Work-Study captured above.)	\$0.00	\$32,524,046.00
Total Self-Help	\$17,878,835.00	\$32,524,046.00
Other		
Parent Loans	\$0.00	\$11,476,545.00
Tuition Waivers Note: Reporting is optional. Report tuition waivers in this row if you choose to report them. Do not report tuition waivers elsewhere.	\$0.00	\$8,798,100.00
Athletic Awards	\$0.00	\$4,051,059.00

Number of Enrolled Students Awarded Aid

H2 List the number of degree-seeking full-time and less-than-full-time undergraduates who applied for and were awarded financial aid from any source. Aid that is non-need-based but that was used to meet need should be counted as need-based aid. Numbers should reflect the cohort awarded the dollars reported in H1.

Note: In the chart below, students may be counted in more than one row, and full-time freshmen should also be counted as full-time undergraduates.

	Full-time Freshmen	Undergrad (inc. fresh)	Full-time Undergrad
a) Number of degree-seeking undergraduate students (CDS Item B1 if reporting on Fall 2009 cohort)	2,904	13,783	866
b) Number of students in line a who applied for need-based financial aid	1,898	7,325	444
c) Number of students in line ${\bf b}$ who were determined to have financial need	1,249	5,422	356
d) Number of students in line ${f c}$ who were awarded any financial aid	1,221	5,206	322
e) Number of students in line d who were awarded any need-based scholarship or grant aid	444	2,468	160
f) Number of students in line d who were awarded any need-based self-help aid	711	3,899	260
g) Number of students in line d who were awarded any non-need-based scholarship or grant aid	1,100	3,029	153
h) Number of students in line d whose need was fully met (<u>exclude PLUS loans</u> , <u>unsubsidized loans</u> and private alternative loans.)	464	1,371	35
i) On average, the percentage of need that was met of students who were awarded any need-based aid. Exclude any aid that was awarded in excess of need as well as any resources that were awarded to replace EFC (PLUS loans, unsubsidized loans and private alternative loans)	30.00 %	39.00 %	39.00 %
j) The average financial aid package of those in line d . Exclude any resources that were awarded to replace EFC (PLUS loans, unsubsidized loans and private alternative loans.)	\$10,712.0	\$9,154.00	\$6,514.00
k) Average need-based scholarship and grant aid of those in line e	\$3,508.00	\$3,337.00	\$2,492.00
l) Average need-based self-help award (<u>excluding PLUS loans</u> , <u>unsubsidized loans and private alternative loans</u>) of those in line f	\$3,410.00	\$4,450.00	\$3,986.00
m) Average need-based loan ($\underline{\text{excluding PLUS loans}}$, unsubsidized loans and private alternative $\underline{\text{loans}}$) of those in line \mathbf{f} who were awarded a need-based loan	\$3,017.00	\$4,192.00	\$3,894.00

H2A Number of Enrolled Students Awarded Non-need-based Scholarships and Grants: List the number of degree-seeking full-time and less-than-full-time undergraduates who had no financial need and who were awarded institutional--not external--non-need-based scholarship or grant aid. Numbers should reflect the cohort awarded the dollars reported in H1. Note: In the chart below, students may be counted in more than one row, and full-time freshmen should also be counted as full-time undergraduates.

		First-time Full-time Freshmen	Full-time Undergrad (inc. fresh)	Less than Full-time Undergrad
n) Number of students in line a who had no financial need and who were a institutional non-need-based scholarship or grant aid (exclude those who athletic awards and tuition benefits)		739	2,469	17
o) Average dollar amount of institutional non-need-based scholarship or g to students in line n	rant aid awarded	\$4,542.00	\$3,671.00	\$2,522.00
p) Number of students in line a who were awarded an institutional non-ne- grant or scholarship	ed-based athletic	99	389	1
q) Average dollar amount of institutional non-need-based athletic grants a awarded to students in line p	nd scholarships	\$9,353.00	\$9,881.00	\$3,828.00
H3 Incorporated into H1 above.				
Note: These are the graduates and loan types to include and exclude in o	rder to fill out CDS	6 H4, H4a, H5, ar	nd H5a.	
Include: * 2010 undergraduate class who graduated between July 1, 2009 students and received a bachelor's degree between July 1, 2009 and June at your institution. * co-signed loans.			•	
Exclude: * those who transferred in. * money borrowed at other institutions	3.			
Provide the percentage of the class (defined above) who borrowed at any time through any loan programs (institutional, state, Federal Perkins, Federal Stafford Subsidized and Unsubsidized, private loans that were certified by your institution, etc.; exclude parent loans). Include both Federal Direct Student Loans and Federal Family Education Loans.	44.00 %			
H4A				
Provide the percentage of the class (defined above) who borrowed at any time through federal loan programsFederal Perkins, Federal Stafford Subsidized and Unsubsidized. Include both Federal Direct Student Loans and Federal Family Education Loans. NOTE: exclude all institutional, state private alternative loans and parent loans. H5	% e,			
Report the average per-undergraduate-borrower cumulative principal borrowed of those in line H4.	\$17,882.00			
H5A				
Report the average per-undergraduate-borrower cumulative principal borrowed, of those in H4a, through federal loan programs—Federal Perkin Federal Stafford Subsidized and Unsubsidized. Include both Federal Direction Student Loans and Federal Family Education Loans. These are listed in line 4a. NOTE: exclude all institutional, state, private alternative loans and exclude parent loans.	et			
Aid to Undergraduate Degree-seeking Nonro	esident Ali	ens		
Note: Report numbers and dollar amounts for the same academic year checked	d in item H1.			
H6 Indicate your institution's policy regarding institutional scholarship and gra	Institutional Institutional available	duate degree-se need-based scho non-need-based scholarship or gr	olarship or grant scholarship or g	aid is available grant aid is
If institutional financial aid is available for undergraduate degree-seeking nonresident aliens, provide the number of undergraduate degree-seeking nonresident aliens who were awarded need-based or non-need-based aid	:			
Average dollar amount of institutional financial aid awarded to undergraduate degree-seeking nonresident aliens:				
Total dollar amount of institutional financial aid awarded to undergraduate degree-seeking nonresident aliens:				

1	Clamcon	Common	Doto	Cat	2011	
ı	Clemson	Common	ı <i>J</i> ata	Sei	Z1111	

H7 Check off all financial aid forms nonresident alien first-year financial aid ap	pplicants must submit:
	☐ Institution's own financial aid form
	CSS/Financial Aid PROFILE
	☐ International Student's Financial Aid Application
	Other (please specify)
If you selected Other please specify:	
Process for First-Year/Freshman Students	
H8 Check off all financial aid forms domestic first-year (freshman) financial aid	d applicants must submit:
	☑ FAFSA
	Institution's own financial aid form
	CSS/Financial Aid PROFILE
	State aid form
	Noncustodial PROFILE
	Business/Farm Supplement
	Other (please specify)
If you called and Other slages are affin	
If you selected Other please specify:	
H9 Indicate filing dates for first-year (freshman) students:	
Priority date for filing required financial aid forms:	04/01
Deadline for filing required financial aid forms:	
	■ No deadline for filing required forms (applications processed
	on a rolling basis):
H10 Indicate notification dates for first-year (freshman) students: (answer a or l	o)
a.) Students notified on or about (date):	
b.) Students notified on a rolling basis:	Yes No
If yes, starting date:	04/01
, ,	04/01
H11 Indicate reply dates:	
Students must reply by (date):	
or within	3 weeks of notification.
Types of Aid Available	
Please check off all types of aid available to undergraduates at your institution:	
H12 Loans	
	Direct Cubaidined Stafford Loops
FEDERAL DIRECT STUDENT LOAN PROGRAM (DIRECT LOAN)	Direct Subsidized Stafford Loans
	☑ Direct Unsubsidized Stafford Loans
	√ Federal Perkins Loans
	Federal Nursing Loans
	State Loans
	College/university loans from institutional funds
	Other (please specify)
If you selected Other please specify:	
H13 Scholarships and Grants	

Need-based:	 Federal Pell SEOG State scholarships/grants Private scholarships College/university scholarship or gfunds United Negro College Fund Federal Nursing Scholarships Other (please specify) 	rant aid from institutional
If you selected Other please specify:		
H14 Check off criteria used in awarding institutional aid. Check all that ap	oply.	
	Non-need	Need-based
Academics	✓	✓
Alumni affiliation		
Art	w/	
Athletics	₹	
Job skills		
ROTC		Non-need
	Non-need	Need-based
Leadership	⊌	✓
Minority status	€	✓
Music/drama	€	€
Religious affiliation		
State/district residency	€	✓
H15 If your institution has recently implemented any major financial aid poincoming students such as replacing loans with grants, or waiving costs fo		provide details below: Id economy, data is not

Common Data Set I: Instructional Faculty And Class Size

Instructional Faculty

Please report number of instructional faculty members in each category for Fall 2010. Include faculty who are on your institution's payroll on the census date your institution uses for IPEDS/AAUP.

I-1 The following definition of full-time instructional faculty is used by the American Association of University Professors (AAUP) in its annual Faculty Compensation Survey (the part time definitions are not used by AAUP). Instructional Faculty is defined as those members of the instructional-

Part time

Total

research staff whose major regular assignment is instruction, including those with released time for research. Use the chart below to determine inclusions and exclusions:

	Full-time	Part-time
(a) instructional faculty in preclinical and clinical medicine, faculty who are not paid (e.g., those who donate their services or are in the military), or research-only faculty, post-doctoral fellows, or predoctoral fellows	Exclude	Include only if they teach one or more non-clinical credit courses
(b) administrative officers with titles such as dean of students, librarian, registrar, coach, and the like, even though they may devote part of their time to classroom instruction and may have faculty status	Exclude	Include only if they teach one or more non-clinical credit courses
(c) other administrators/staff who teach one or more non-clinical credit courses even though they do not have faculty status	Exclude	Include
(d) undergraduate or graduate students who assist in the instruction of courses, but have titles such as teaching assistant, teaching fellow, and the like	Exclude	Exclude
(e) faculty on sabbatical or leave with pay	Include	Exclude
(f) faculty on leave without pay	Exclude	Exclude
(g) replacement faculty for faculty on sabbatical leave or leave with pay	Exclude	Include

Full-time instructional faculty: faculty employed on a full-time basis for instruction (including those with released time for research) **Part-time instructional faculty**: Adjuncts and other instructors being paid solely for part-time classroom instruction. Also includes full-time faculty teaching less than two semesters, three quarters, two trimesters, or two four-month sessions. Employees who are not considered full-time instructional faculty but who teach one or more non-clinical credit courses may be counted as part-time faculty.

Minority faculty: includes faculty who designate themselves as black, non-Hispanic; American Indian or Alaskan native; Asian, Native Hawaiian or other Pacific Islander; or Hispanic.

Doctorate: includes such degrees as Doctor of Philosophy, Doctor of Education, Doctor of Juridical Science, and Doctor of Public Health in any field such as arts, sciences, education, engineering, business, and public administration. Also includes terminal degrees formerly designated as "first professional," including dentistry (DDS or DMD), medicine (MD), optometry (OD), osteopathic medicine (DO), pharmacy (DPharm or BPharm), podiatric medicine (DPM), veterinary medicine (DVM), chiropractic (DC or DCM), or law (JD).

Terminal degree: the highest degree in a field: example, M. Arch (architecture) and MFA (master of fine arts).

a.) Total number of instructional faculty	1044	134	1178
b.) Total number who are members of minority groups	0	0	0
c.) Total number who are women	351	49	400
d.) Total number who are men	693	85	778
e.) Total number who are non-resident aliens (international)	0	0	0
f.) Total number with doctorate, or other terminal degree	916	86	1002
g.) Total number whose highest degree is a master's but not a terminal master's	120	37	157
h.) Total number whose highest degree is a bachelor's	6	9	15
i.) Total number whose highest degree is unknown or other (Note: Items $f,g,h,$ and i must sum up to item $a.$)	2	2	4
j.) Total number in stand-alone graduate/ professional programs in which faculty teach virtually only graduate-level students			

Student to Faculty Ratio

I-2 Report the Fall 2010 ratio of full-time equivalent students (full-time plus 1/3 part time) to full-time equivalent instructional faculty (full time plus 1/3 part time). In the ratio calculations, exclude both faculty and students in stand-alone graduate or professional programs such as medicine, law,

veterinary, dentistry, social work, business, or public health in which faculty teach virtually only graduate level students. Do not count undergraduate or graduate student teaching assistants as faculty.

Fall 2010 Student to Faculty ratio:

16 to 1 based on 17,933 students and 1,089 faculty

Undergraduate Class Size

I-3 In the table below, please use the following definitions to report information about the size of classes and class sections offered in the Fall 2010

Class Sections: A class section is an organized course offered for credit, identified by discipline and number, meeting at a stated time or times in a classroom or similar setting, and not a subsection such as a laboratory or discussion session. Undergraduate class sections are defined as any sections in which at least one degree-seeking undergraduate student is enrolled for credit. Exclude distance learning classes and noncredit classes and individual instruction such as dissertation or thesis research, music instruction, or one-to-one readings. Exclude students in independent study, co-operative programs, internships, foreign language taped tutor sessions, practicums, and all students in one-on-one classes. Each class section should be counted only once and should not be duplicated because of course catalog cross-listings.

Class Subsections: A class subsection includes any subsection of a course, such as laboratory, recitation, and discussion subsections that are supplementary in nature and are scheduled to meet separately from the lecture portion of the course. Undergraduate subsections are defined as any subsections of courses in which degree-seeking undergraduate students enrolled for credit. As above, exclude noncredit classes and individual instruction such as dissertation or thesis research, music instruction, or one-to-one readings. Each class subsection should be counted only once and should not be duplicated because of course catalog cross-listings.

Using the above definitions, please report for each of the following class-size intervals the number of class sections and class subsections offered in Fall 2010. For example, a lecture class with 800 students who met at another time in 40 separate labs with 20 students should be counted once in the "100+" column in the class section column and 40 times under the "20-29" column of the class subsections table.

Number of Class Sections with Undergraduates Enrolled.

Undergraduate Class Size (provide numbers)

	2-3	10-13	20-23	30-33	40-43	30-33	1001	iotai
Class Sections	368	850	299	388	171	232	88	2396
Class Sub-Sections	155	396	258	25	8	30	5	877

Common Data Set J: Degrees Conferred

Degrees conferred between July 1, 2009 and June 30, 2010

For each of the following discipline areas, provide the percentage of diplomas/certificates, associate, and Bachelor's degrees awarded. To determine the percentage, use majors, not headcount (e.g. students with one degree but a double major will be represented twice). Calculate the percentage from your institution's IPEDS Completions by using the sum of 1st and 2nd majors for each CIP code as the numerator and the sum of the Grand Total by 1st Majors and the Grand Total by 2nd major as the denominator. If you prefer, you can compute the percentages using 1st majors only.

Category	Diploma/ Certificates	Associate	Bachelor's	CIP 2000 Categories to Include
Agriculture	C	%	% 6	% 1
Natural resources/environmental science		%	% 2	% 3
Architecture		%	% 2	% 4
Area and ethnic studies		%	%	% 5
Communications/journalism		%	%	% 9

Communication technologies	%	%	%	10
Computer and information sciences	%	% 2	%	11
Personal and culinary services	%	%	%	12
Education	%	% 6	%	13
Engineering	%	% 16	%	14
Engineering technologies	%	% 1	%	15
Foreign languages and literature	%	% 2	%	16
Family and consumer sciences	%	%	%	19
Law/legal studies	%	%	%	22
English	%	% 4	%	23
Liberal arts/general studies	%	%	%	24
Library science	%	%	%	25
Biological/life sciences	%	% 6	%	26
Mathematics and statistics	%	% 1	%	27
Mathematics and statistics Military science and military technologies	%	% 1	%	27 28 & 29
			_	
Military science and military technologies	%	%		28 & 29
Military science and military technologies Interdisciplinary studies	%	%	% %	28 & 29
Military science and military technologies Interdisciplinary studies Parks and recreation	% % % % % % % % % % % % % % % % % % %	% [% [%]	% % %	28 & 29 30 31
Military science and military technologies Interdisciplinary studies Parks and recreation Philosophy and religious studies	% % % % % % % % % % % % % % % % % % %	% 3 % 3	% % %	28 & 29 30 31 38
Military science and military technologies Interdisciplinary studies Parks and recreation Philosophy and religious studies Theology and religious vocations	% % % % % % % % % % % % % % % % % % %	% 3 % 3 % 1	% % % %	28 & 29 30 31 38 39
Military science and military technologies Interdisciplinary studies Parks and recreation Philosophy and religious studies Theology and religious vocations Physical sciences	% % % % % % % % % % % % % % % % % % %	% 3 % 1 % 2	% % % % %	28 & 29 30 31 38 39 40
Military science and military technologies Interdisciplinary studies Parks and recreation Philosophy and religious studies Theology and religious vocations Physical sciences Science technologies	% % % % % % % % % % % % % % % % % % %	% 3 % 1 % 2 % 2	% % % % %	28 & 29 30 31 38 39 40 41
Military science and military technologies Interdisciplinary studies Parks and recreation Philosophy and religious studies Theology and religious vocations Physical sciences Science technologies Psychology	% % % % % % % % % % % % % % % % % % %	% 3 % 3 % 1 % 2 % 5	% % % % % %	28 & 29 30 31 38 39 40 41 42
Military science and military technologies Interdisciplinary studies Parks and recreation Philosophy and religious studies Theology and religious vocations Physical sciences Science technologies Psychology Homeland Security, law enforcement, firefighting, and protective services	% % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % % %	% 3 % 3 % 1 % 2 % 5 % 5	% % % % % % %	28 & 29 30 31 38 39 40 41 42 43

Totals (should = 100%)	0 % 0 % 100 %
Other	% % % %
History	% 2 % 54
Business/marketing	% 20 % 52
Health professions and related sciences	% 8 % 51
Visual and performing arts	% 3 % 50
Transportation and materials moving	%
Precision production	% 48
Mechanic and repair technologies	%