Print Close

Annual Survey of Colleges 2010

Barry University (FL) 4023
Preliminary Questions
2 (CDS A5). Degrees offered by your institution:
Certificate
Diploma
Associate
Transfer
Terminal
Bachelor's
Postbachelor's certificate
✓ Master's
Post-master's certificate
Doctoral degree - research/scholarship
Doctoral degree - professional practice
Doctoral degree - other
3 (CDS C6). Do you have an open admission policy, under which virtually all secondary school graduates or students with GED equivalency diplomas are admitted without regard to academic record, test scores, or other qualifications?
Requests for modification of open admissions requirements should be made by email to collegesurvey@collegeboard.org.
If so, check which applies:
Open admission policy as described above for all students
Open admission policy as described above for most students, but
selective admission for out-of-state students
selective admission to some programs
3.1 (C6.1). Please use the following lines to write a brief statement about how your admission decisions are reached. If your institution has an open admission policy but has specific admission criteria for certain groups of students or for certain programs, explain those qualifications here.
Test scores and school record important. Higher test score, GPA, and course requirements for certain majors.
4 (C24.0). Does your institution enroll international students?
Yes
No 💮
5 (CDS D1). Fall Applicants
Does your institution enroll transfer students?
Yes
No 💮

7 (F5.0). Are intercollegiate, intramural, or club sports offered by your institution?

Yes

No



A. General Information

CDS A1. General Address Information

Name of College or University

Barry University

Mailing Address

Country

United States

Street/PO Box

11300 NE Second Avenue

City

Miami Shores

 State
 Zip
 Zip+4

 Florida
 33161
 6695

Street Address (if different)

Country

United States

Street/PO Box

11300 NE Second Avenue

City

Miami Shores

 State
 Zip
 Zip+4

 Florida
 33161
 6695

WWW Home Page Address

www.barry.edu

Main Phone Number (If international, enter country code)

Country Code Area Code Number Extension City Code

305 8993000

305 899300

Admissions Phone Number

Area Code Number Extension

305 8993100

Admissions Toll-Free Number

Area Code Number Extension

800 6952279
Admissions Fax Number
Area Code Number
305 8992971

Admissions Office Mailing Address

Country

United States

	Street/PO Box 1			
	11300 NE Second Avenue			
	Street/PO Box 2			
	City			
	Miami Shores			
	State	Zip	Zip+4	
	Florida	33161	6695	
	Admissions E-mail Address			
	admissions@mail.barry.edu			
	If there is a separate URL for	your school	ool's online application, please specify:	
	www.barry.edu/admissionsFi	nancialAid	d/undergraduate/admissions/applyNow.l	
	[The College Board will link to	this form	from your College Search profile.]	
	If there is a separate URL for	your schoo	ool's online inquiry or request information form, please specify:	
	[The College Board will link to	this form	from your College Search profile.]	
	If you have a mailing address Country	other than	n the above to which applications should be sent, please provide:	
	Street/PO Box 1			
	Street/PO Box 2			
	City			
	State	Zip	Zip+4	
	Region/Province Postal Code)		
A1.1.	College nickname (e.g., LSU,	Penn State	te, Pitt):	
	BU			
A1.2.	College team name (e.g., Blue Buccaneers	e Devils, B	Bulldogs, Panthers):	
A1.3.	If your institution has a studen	t newspap	per, what is its name?	
	Buccaneer			
	If the publication has a URL, p	lease sup	oply it here:	
A1.4.	Indicate the social media sites	your instit	itution has an official presence on by completing the URLs below:	
	Facebook: (facebook.com/) h	https://www.facebook.com/barryuniversity	
	Instagram: (instagram.com/_		· · · · · · · · · · · · · · · · · · ·	
	Tumblr: (tumblr.coi			
	•			

Twitter: (twitter.com/) https://www.twitter.com/BarryUniversity
YouTube: (youtube.com/user/)
CDS A2. Source of institutional control:
Public
Private (Nonprofit)
Proprietary
CDS A3. Classify your undergraduate institution:
Coeducational College
Men's College
Women's College
A3.1. Check the one response that best describes the location of your institution:
Very large city (over 500,000)
Large city (250,000 - 499,999)
Small city (50,000 - 249,999)
Large town (10,000 - 49,999)
Small town (2,500 - 9,999)
Rural community (under 2,500)
A3.2. Place your institution geographically; give mileage from nearest large city or town.
14 miles from Fort Lauderdale, 7 miles from Miami.
A3.3. Campus environment:
Urban
Suburban
Rural
CDS A4. Academic year calendar:
Semester
Quarter
Trimester
4-1-4
Continuous
Differs by program
Other (specify):
A4.2. Summer offerings
Extensive undergraduate courses available
Limited undergraduate courses available
A4.3. Extended class availability
Extensive evening or early morning classes at the undergraduate level (evenings after 6:00 PM)
Saturday classes available at the undergraduate level
A6. For 2-year colleges: Can one complete bachelor's degree programs on campus

Yes No

A7. For degrees formerly known as "first professional" degrees, see the checklist (L1) that precedes the List of Majors (L2 which is found at the end of the survey.
A8. Religious affiliation, if any:
Religious affiliation, if different from above:
A9. Check the responses that best describe your institution; choose no more than two.
Agricultural College
Bible College Branch Campus
Career College
College of Business
College of Engineering
College of Health Sciences
College of Music
College of Nursing
College of Performing Arts
College of Pharmacy
College of Visual Arts
Community College
Culinary School
Junior College
Liberal Arts College/College of Arts and Sciences
Maritime College
Military College
Rabbinical College
School of Mortuary Science
Seminary College
Teachers College/College of Education
Technical College
University
Virtual (no physical campus)
Free response:

A10. List any unique facilities available to undergraduate students at your institution (e.g., college-operated museums, observatories, accelerators, nature preserves or other unusual facilities).

human performance laboratory, athletic training room, cell biology/biotechnology lab, classroom of tomorrow, photography facilities, lighting studio, dark room, imaging lab, performing arts center, biomechanics lab

A11. Provide additional information about general characteristics of your institution not covered elsewhere.

22 off-campus sites for adult and continuing education and some graduate degrees.

B. Enrollment and Persistence

CDS B1. **Institutional Enrollment - Men and Women.** Provide numbers of students for each of the following categories as of the institution's official fall reporting date or as of October 15, 2009. Note: Report students formerly designated as "first professional" in the graduate cells.

	FULL-TIME		PA	RT-TIME
	Male	Female	Male	Female
Undergraduates				
Degree-seeking, first-time freshmen	215	433		
Other first-year, degree-seeking	143	328	73	159
All other degree-seeking	903	2121	210	405
Total degree-seeking	1261	2882	283	564
All other undergraduates enrolled in credit courses	5	8	43	52
Total undergraduates	1266	2890	326	616
Graduate				
Degree-seeking, first-time				
All other degree-seeking				
All other graduates enrolled in credit courses				
Total graduate	846	1187	416	1299
Total all undergraduates: 5098				
Total all graduate students: 3748				
Total full-time undergraduate degree-seeking stude	ents: 414	3		
Total of all undergraduate degree-seeking students	3: 4990			
Enrollment by Racial/Ethnic Category. Provide no categories as of the institution's official fall reporting		•		

CDS 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, 2009. 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 should be reported only on the Hispanic line, not under any race, and persons who are non-Hispanic multi-racial should be reported only under "Two or more races."

	Degree-Seeking, First-Time First-Year	Degree-Seeking Undergraduates (include first-time, first-year)	Total Undergraduates (both degree- and non-degree seeking)
Nonresident aliens	36	277	276
Hispanic/Latino	164	1258	1265
Black or African American, non-Hispanic	179	997	1015
White, non-Hispanic	88	716	733

	American Indian or Alaska Native, non-Hispanic	1	7	7
	Asian, non-Hispanic	5	59	60
	Native Hawaiian or other			
	Pacific Islander, non-Hispanic			
	Two or more races, non-Hispanic			
	Race and/or ethnicity unknown			
	Total	648	4990	5098
B2.1.	Nonresident alien graduate e	nrollment		
	Graduate	es		
	Nonresident aliens			
B2.2.	What percentage of degree-s (Estimates are acceptable.)	seeking students are	enrolled in the following progra	ms?
	Transfer (University parallel)			
	Vocational/technical			
	What percentage of enrolled	I students have alrea	ady obtained an associate degre	ee:
B2.3.	-		dy obtained a bachelor's degree	
	(Estimates are acceptable.)			
Persistence				
CDS B3.	Number of degrees awarde	d by your institution	on from July 1, 2008 to June 3	0, 2009:
	2486 Certificate/diplo	ma		
	Associate degre	ees		
	1311 Bachelor's degr	ees		
	Postbachelor's	certificates		
	864 Master's degree	9S		
	Post-master's c	ertificates		
	185 Doctoral degree	es - research/scholar	rship	
	87 Doctoral degree	es - professional prac	ctice	
	Doctoral degree	es - other		
	(T)	44.		
	(The next question is CDS B	11.)		
	Graduation Rates			
	Graduation Rate Survey (GR	S). For complete ins the 2009 Web-based	d survey. Please provide data fo	elements, see the IPEDS GRS
			or's (or equivalent) degree-seek who entered your institution duri	ing undergraduate students who ng the summer term preceding
CDS B11.	Six-year graduation rate for 2	2003 cohort:		
	Six-year graduation rate for 2	2002 cohort		

39

For the following question, please use the same methodology and exclusions used in calculating B11 to calculate the six-year graduation rate for Federal Pell Grant recipients in the 2003 cohort. If not available, provide data for the Fall 2002 cohort.

B11.1. Six-year graduation rate for recipients of a Federal Pell Grant in the 2003 cohort:

Six-year graduation rate for recipients of a Federal Pell Grant in the 2002 cohort:

Retention Rates

Report for the cohort of all full-time, first-time bachelor's (or equivalent) degree-seeking undergraduate students who entered in Fall 2008 (or the preceding summer term). The initial cohort may be adjusted for students who departed for the following reasons: death, 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.

CDS B22. For the cohort of all full-time bachelor's (or equivalent) degree-seeking undergraduate students who entered your institution as freshmen in Fall 2008 (or the preceding summer term), what percentage was enrolled at your institution as of the date your institution calculates its official enrollment in Fall 2009?

R24	What percentage of freshmen who enrolled in Fall 2008 completed the academic year in good standing?
DZ-T.	what percentage of freshmen who emolica in half 2000 completed the academic year in good standing:
	("Good standing" is defined by individual institutions according to their own standards.)

B26. What percentage of graduates of 2-year transfer programs typically enter 4-year programs?

B28. Percentage of graduates of 4-year programs who typically continue their education within one year of receiving their bachelor's degrees.

Percent who enter law school
Percent who enter medical sch

Percent who enter medical school

Percent who enter MBA programs
Percent who enter other graduate programs

Percent who enter graduate programs (total)

C. Freshman Admission

Freshman Admission

C. Director of Admission

Prefix	First	Middle	Last	Suffix
	Sarah		Pilov	

Sarah Riley

Title

Associate Director of Undergraduate Admissions

Phone Number

Area Code Number Extension

305 8993051

E-mail

sriley@mail.barry.edu

First-Time, First-Year (Freshman) Admission

CDS 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 2009. 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.
Total first-time, first-year (freshman) men who applied 1462
Total first-time, first-year (freshman) women who applied 2864
Total first-time, first-year (freshman) men admitted 902
Total first-time, first-year (freshman) women admitted 1794
Total full-time, first-time, first-year (freshman) men who enrolled 215
Total part-time, first-time, first-year (freshman) men who enrolled
Total full-time, first-time, first-year (freshman) women who enrolled 433
Total part-time, first-time, first-year (freshman) women who enrolled
Total first-time, first-year (degree-seeking) applied 4326
Total first-time, first-year (degree-seeking) admitted 2696
Total first-time, first-year (degree-seeking) enrolled 648
CDS C2. Freshman wait-listed students (students who met admission requirements but whose final admission was contingent on space availability).
Do you have a policy of placing students on a waiting list?
Yes O
No
If yes, please answer the questions below for Fall 2009 admissions:
Number of qualified applicants offered a place on waiting list
Number accepting a place on the waiting list
Number of wait-listed students admitted
Is your waiting list ranked?
Yes
No 💮
If yes, do you release that information to students?

	Yes						
	No (
	Do you	o you release that information to school counselors?					
	Yes	res 💮					
	No (
Admission R	equirem	ents					
CDS C3.	High scl	nool completion requiremen	ıt.				
	Check t		fy your high so	chool compl	etion requirement for degree-seeking entering		
	(i)	ligh school diploma is requi	red and GED i	s accepted			
	H	ligh school diploma is requi	red and GED i	s not accep	ted		
	(H	ligh school diploma or equiv	alent is not re	quired			
C3.1.		any special admission requ plicants:	uirements for h	ome-schoo	led applicants that are in addition to those required		
	S	tatement describing home s	school structur	e and missi	on		
	1	ranscript / record of courses	and grades				
	S	tate high school equivalenc	y certificate				
	Ir	terview					
		etter of recommendation fro	m person othe	er than pare	nt		
	If you h	ave other special requireme	ents or policies	s for home-s	schooled applicants, please describe here:		
	Acade require		of home schoo	l rules of the	e state which home school is chartered		
CDS C4.	Does yo	our institution require or reco	ommend a gen	eral college	preparatory program for degree-seeking students?		
	R	equire					
	R	ecommend					
	N	leither require nor recomme	end				
CDS C5.	school o	course units required and/or it equals one year of study o	recommende	d of all or m	nended. Specify the distribution of academic high ost degree-seeking students using Carnegie units a different system for calculating units, please		
		(Units required	Units recon	nmended		
	Total A	cademic	13	16			
	English	ı		4			
	Math			3			
	Science	е		3			
	Of the	ese, units that must be lab					
	Foreigr	n Language					
	Social	Studies		3			
	History						
	Compu	ter Science					
	Visual/	Performing Arts					
	Acader	mic Elective					

Other (

For nursing program, 1 chemistry, 1 biology, algebra II required. For biology and allied health programs, 2 laboratory science including biology and chemistry, 3.5 math required. For math program, 4 math including algebra, geometry, trigonometry, required. For chemistry program, 3 math, 1 chemistry with lab required.

CDS C7. Relative importance of each of the following academic and nonacademic factors in your first-time, first-year, degree-seeking (freshman) admission decisions.

Very Important Important Considered Not considered						
Academic Rigor of secondary school record				0		
Class Rank						
				•		
Academic GPA	()					
Recommendations				•		
Standardized Test Scores		(
Application Essay						
Nonacademic						
Interview		(
Extracurricular Activities			(a)			
Talent/Ability		(
Character/Personal Qualities						
First generation						
Alumni/ae Relation						
Geographical Residence				(a)		
State Residency				O		
Religious Affiliation or Commitment						
Racial/ethnic status						
Volunteer Work			0			
Work Experience			(a)			
Level of applicant's interest						
Indicate your admission policies on ir	nterviews, auditi	ons, portfo	olios and ess	ays:		
Interviews required						
Essay or personal statement required						
Other:						
Interviews highly recommended.						
Describe any special admission requi				th learning disabilities:		

SAT and ACT Policies

C7.2.

C7.1.

CDS C8. Entrance exams

A. Does your institution make use of SAT, ACT, or SAT Subject Test scores in **admission** decisions for first-time, first-year, degree-seeking applicants?

Yes						
No 🔘						
If yes, place check marks in the appropriation Fall 2011.	te boxes be	elow to reflect yo	ur institution's policies fo	or use in admission		
Requ	ire Recom	mend Require fo	or Some Consider if Sub	mitted		
SAT or ACT						
ACT only						
SAT only						
SAT and SAT Subject Tests or ACT						
SAT Subject Tests						
B. If your institution will make use of the A applicants for Fall 2011 , please indicate w score will be used in the admissions process.	hich ONE					
ACT with Writing required						
 ACT with Writing recommended 						
ACT with or without Writing accepted.	:d					
If your institution will make use of the SAT applicants for Fall 2011 , please indicate w score will be used in the admissions proce SAT in Spring 2016 that will have an option	hich ONE ess). Pleas	of the following a e note: The Colle	pplies (regardless of wh	ether the Essay		
SAT with Essay required						
SAT with Essay recommended						
SAT with or without Essay accepted	1					
C. Indicate how your institution will use the	SAT or A	CT essay comp	onent; check all that ap	ply:		
For administra	SAT es	say ACT essay				
For admission						
For placement						
For advising						
In place of an application essay						
As a validity check on the application ess	ay					
No college policy as of now						
Not using essay component						
D. In addition, does your institution use a	pplicants' t	est scores for ac	ademic advising?			
Yes						
No 🔘						
E. Latest date by which SAT or ACT scores must be received for fall-term admission? (MM/DD) 08/09						
Latest date by which SAT Subject Test so	ores must	be received for fa	all-term admission? (MM	//DD)		
F. If necessary, use this space to clarify your test policies (e.g., if tests are recommended for some students or if tests are not required of some students)						

G. Please indicate which tests your institution uses for placement:	
SAT	
✓ ACT	
SAT Subject Tests	
AP	
CLEP	
Institutional exam	
State exam	
If State exam is selected above, please specify:	
C8.1. For Puerto Rico colleges/universities only: The Prueba de Evaluacion y Admision Universitaria (the PAA and the Pruebas de Aprovechamiento en Ingespanol y Matematicas) is required of applicants to the freshman class. If you require or accept the SAT Reasoning Test or ACT of applications from the U.S. mainland, indicate in the free response below (C 8.3) Yes	
No	
(The next question is C8.3) C8.3. If necessary, explain or provide additional information about your admissions policies:	

Freshman Profile

Provide percentages for ALL enrolled, degree-seeking, full-time and part-time, first-time, first-year (freshman) students enrolled in Fall 2009, including students who began studies during summer, international students/nonresident aliens, and students admitted under special arrangements.

CDS C9. Percent and number of first-time, first-year (freshman) students enrolled in Fall 2009 who submitted national standardized (SAT/ACT) test scores. Include information for ALL enrolled, first-time, first-year (freshman) degree-seeking students who submitted test scores. Do not include partial test scores (e.g., mathematics scores but not critical reading for a category of students) or combine other standardized test results (such as TOEFL) in this item. Do not convert SAT scores to ACT scores and vice versa. The 25th percentile is the score that 25 percent scored at or below; the 75th percentile score is the one that 25 percent scored at or above.

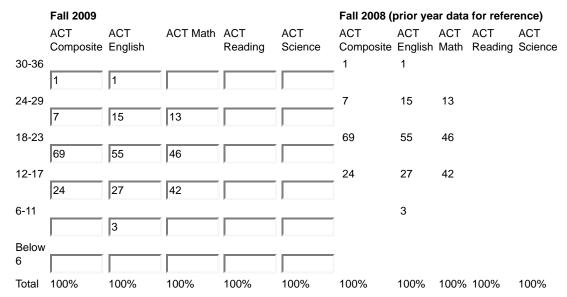
Fall 2009 Fall 2008 (prior year data for reference)

Percent submitting SAT scores 78							
Percent submitting ACT scores 39 39							
	Fall 2009		Fall 2008 (prior ye	ear data for reference)			
	25th Percentile	75th Percent	ile 25th Percentile	75th Percentile			
SAT Critical Reading	440	520	440	520			
SAT Math	420	520	420	520			
SAT Writing							
SAT Essay							
ACT Composite	18	22	18	22			
ACT Math							

ACT English	
ACT Reading	
ACT Science	
ACT Writing	

Percent of first-time, first-year (freshman) students with scores in each range:

	Fall 2009			Fall 2008 (prior year	data for r	eference)
	SAT Critical Reading	SAT Math	SAT Writing	SAT Critical Reading	SAT Math	SAT Writing
700-800	1			1		
600-699	4	4		4	4	
500-599	32	31		32	31	
400-499	55	55		55	55	
300-399	8	10		8	10	
200-299						
Total	100%	100%	100%	100%	100%	100%



CDS C10. Percent of all degree-seeking, first-time, first-year (freshman) enrolled students who had high school class rank within each of the following ranges. (Report information for those students from whom you collected high school rank information.)

Percent in top tenth of high school graduating class

Percent in top quarter of high school graduating class

Percent in top half of high school graduating class

Percent in bottom half of high school graduating class

Percent in bottom quarter of high school graduating class

Percent of total first-time, first-year (freshman) students who submitted high school class rank

CDS C11. Percent of all enrolled, degree-seeking, first-time, first-year (freshman) students who had high school grade-point averages within each of the following ranges (using 4.0 scale); report information only for those students from whom you collected high school GPA.

- 4 Percent who had GPA of 3.75 and higher
- 13 Percent who had GPA between 3.50 and 3.74
- 15 Percent who had GPA between 3.25 and 3.49

	Percent who had GPA between 3.00 and 3.	24
	Percent who had GPA between 2.50 and 2.	99
	13 Percent who had GPA between 2.0 and 2.4	9
	Percent who had GPA between 1.0 and 1.9	9
	Percent who had GPA below 1.0	
Admission Pe	(The next question is CDS C13.) olicies and Procedures: Fall 2011	
CDS C13.	Application fee Does your institution have an application fee?	
	Yes	
	No (
	Amount of application fee \$ 30	
	Can it be waived for applicants with financial need?	
	Yes	
	No	
	If you have an application fee and an online application	option, indicate policy for students who apply online:
	Same fee	
	Free	
	Reduced	
	Can online application fee be waived for applicants with	financial need?
	Yes	
	No 💮	
C13.1.	If the fee is different for out-of-state applicants, please i	ndicate the fee here
	\$	
C13.2.	Indicate alternative formats in which your institution's ap	pplication is available:
	Online through college's own Web site	
	If your institution's application can be accessed online,	ndicate policy for submission of the application
	Online submission accepted	
	Online submission required	
	Paper application required	
CDS C14.	Application closing date	
	Does your institution have an application closing date?	
	Yes	
	No	
	Application closing date (fall) (MM/DD)	
	(Closing date requested above is for Fall 2011-2012 ter	m.)
	Priority date (MM/DD)	
	(Priority date requested above is for Fall 2011-2012 term	n.)
		ity date will be updated to the College Board website on all 2010-2011 closing date and priority date collected in

C14.1. Application closing date (if any) is:
receipt date
postmark date
(The next question is CDS C16.) CDS C16. Notification to applicants of admission decision sent (fill in one only) On a rolling basis
Yes
No 💮
Beginning date (MM/DD) 09/08
By date (MM/DD)
Other:
CDS C17. Reply policy for admitted applicants (fill in one only)
Must reply by date (MM/DD)
No set date
Yes
No 💮
Must reply by May 1 (CRDA) or within
weeks if notified thereafter
Other
Deadline for housing deposit: MM/DD Amount of housing deposit \$ 200 Refundable if student does not enroll? Yes, in full
Yes, in part
No
C17.1. Check here if your institution observes the terms of the Candidates Reply Date Agreement (CRDA).
CDS C18. Deferred admission: Does your institution allow students to postpone enrollment after admission?
Yes
No 💮
CDS C19. Early Admission of high school students: Does your institution allow high school students to enroll as full-time, first-year (freshman) students one year or more before high school graduation?
Yes
No 💮
C20. If necessary, explain or qualify your fall term application procedures:
Students are allowed to postpone enrollment after admissions for up to 1 year.

Early Decision and Early Action Plans

CDS 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?
	Yes 🦳
	No
	If "yes", please complete the following:
	First or only early decision plan closing date (MM/DD)
	First or only early decision plan notification date (MM/DD)
	Other early decision plan closing date (MM/DD)
	Other early decision plan notification date (MM/DD)
	For the Fall 2009 entering class:
	Number of early decision applications received by your institution
	Number of applicants admitted under early decision plan
	Please provide additional details about your early decision plan, if necessary:
CDS C22.	Early action: Do you have a nonbinding early action plan whereby students are notified of an admission decision well in advance of the regular notification date but do not have to commit to attending your college?
	Yes 🦱
	No
	If yes, please complete the following:
	Early action closing date (MM/DD)
	Early action notification date (MM/DD)
	Is your early action plan a "restrictive" plan under which you limit students from applying to other early plans?
	Yes 🦱
	No
C22.1.	Early action applications for Fall 2009
	Number of early action applications received by your institution
	Number of applicants admitted under early action plan
	Number of applicants enrolled under early action plan
	(The next question is C24.0)
International	
C24.0.	International Admission Policies
	Contact Information
	Prefix First Middle Last Suffix
	Angela Scott
	Office students should contact
	Division of Enrollment Management
	Phone Number
	Area Code Number Extension
	305 8993666
	Fax Number

	Area Co	ode Number				
	305	8992971				
	E-mail					
	ascott@	@mail.barry.edu				
C24.	. Do you v this listin		the Colle	ege Board's Int	ernational Stud	ent Handbook? There is no charge fo
	Yes @	D				
	No 🥚					
C25.	SAT/ACT	Γ policies for undergraduate	internati	onal students		
			Require	Recommend	Require for Son	ne Consider if Submitted
	SAT or A	ACT		1		
	ACT on	ly				
	SAT onl	у				
	SAT and	d SAT Subject Tests or ACT				
	SAT Sul	bject Tests				
C26.	i. Is TOEFI	L generally required of nonre	sident a	llien applicants	?	
	Yes @	Ď				
	No ()				
C27.	. What is t	the minimum score you requi	ire for ur	nconditional ad	mission?	
		TOEFL Internet-based T	est (iBT)) (Range 0-12	20)	
	What is t	the average score of accepte	ed applic	ants?		
		Internet-based Test (iBT) (Ranç	ge 0-120)		
C28.		ional academic admission of c course work in their first te		applicants who	ose English skill	s will not permit them to pursue
	Co Co	onditional admission based o	n Englis	sh language pr	oficiency.	
C29.	. Application	on fee for undergraduate inte	ernation	al students:		
	\$ 30					
C30.). Fall 2011	application closing date for	undergr	aduate interna	tional students:	
	MM/DD					
	Ch	neck here if the application d	eadline i	is in the calend	lar year prior to	year of entry (that is, in 2010)
	₩ No	closing date				
C31.		the maximum number of creating a single academic year:	dits that	international u	ndergraduate s	tudents may take during all summer
	12					
C22		ct question is C33.)	l atualana	4-		
U33.	— l-i	ices available to internationa	studen	is		
	100	ternational student adviser	ul = = 4 !			
	1.00	pecial international student of				
	150.00	ousing during summer month				
	√ ES	SL Program ON CAMPUS fo	r interna	tional students	•	
tuder	nt Admiss	sion Policies				

Adult S

C34. Test policies for adult students (check all that apply):

5/31/2016 3:31 PM 18 of 47

	a
mnt	Survey
	VIIII VEV
	~ ~ . ~ ,

SAT/ACT test score		•			Test policies are the same as described in question C8.							
	SAT/ACT test scores are not required.											
SAT/ACT test score	SAT/ACT test scores not required if applicant is over											
years of age.	years of age.											
SAT/ACT test score	s not required if app	licant is out of high	school									
years or more												
Other test policies for adu	Ilt students:											
Transfer Admission CDS D2. Provide the number of stud Fall 2009.	dents who applied,	were admitted, and e	enrolled as degree-s	seeking transfe	r students							
Applicants Admitte	ed applicants Enrolle	ed applicants										
Total 2245 1567	886											
pplication for Admission												
CDS D3. Indicate terms for which tra	ansfers may enroll:											
Fall	anororo may ormon.											
Winter												
Spring												
Summer												
CDS D4. Must a transfer applicant h	nave a minimum nur	mbar of aradita or ala	e annly as an enter	in a fun ab an an O								
				ina iresaman /								
Yes		liber of credits of els	se apply as all effici	ing ireshman?								
V		riber of credits of els	о арру аз ан ста	ing ireshman?								
Yes			о арру аз ан опол	ing treshman?								
Yes No	m number of credits	s? 12		ing treshman?								
Yes No If yes, what is the minimum	m number of credits f transfer students t	s? 12	n.	Required of Some	Not require							
Yes No If yes, what is the minimum	m number of credits f transfer students t Required o	s? 12 o apply for admission f Recommended of	n. Recommended of	Required of								
Yes No If yes, what is the minimum CDS D5. Check all items required of	m number of credits f transfer students t Required o	s? 12 o apply for admission f Recommended of	n. Recommended of	Required of Some								
Yes No If yes, what is the minimum CDS D5. Check all items required of High School Transcript	m number of credits f transfer students to Required of All	s? 12 o apply for admission f Recommended of	n. Recommended of	Required of Some								
Yes No If yes, what is the minimum CDS D5. Check all items required of High School Transcript College Transcript(s) Essay or Personal Statem Interview	m number of credits f transfer students to Required of All	s? 12 o apply for admission f Recommended of	n. Recommended of	Required of Some	required							
Yes No If yes, what is the minimum CDS D5. Check all items required of High School Transcript College Transcript(s) Essay or Personal Statem Interview Standardized Test Scores	m number of credits f transfer students t Required o All	s? 12 o apply for admission f Recommended of	n. Recommended of	Required of Some	required							
Yes No If yes, what is the minimum CDS D5. Check all items required of High School Transcript College Transcript(s) Essay or Personal Statem Interview	m number of credits f transfer students t Required o All	s? 12 o apply for admission f Recommended of	n. Recommended of	Required of Some	required							
Yes No If yes, what is the minimum CDS D5. Check all items required of High School Transcript College Transcript(s) Essay or Personal Statem Interview Standardized Test Scores Statement of Good Stand	m number of credits f transfer students to Required of All Thenent The	o apply for admission of Recommended of All	n. Recommended of Some	Required of Some	required							
Yes No If yes, what is the minimum CDS D5. Check all items required of High School Transcript College Transcript(s) Essay or Personal Statem Interview Standardized Test Scores Statement of Good Stand from Prior Institution(s)	m number of credits f transfer students to Required of All Thenent The	o apply for admission of Recommended of All	n. Recommended of Some	Required of Some	require							
Yes No If yes, what is the minimum CDS D5. Check all items required of High School Transcript College Transcript(s) Essay or Personal Statem Interview Standardized Test Scores Statement of Good Stand from Prior Institution(s)	m number of credits f transfer students to Required of All The control of the con	o apply for admission of Recommended of All	n. Recommended of Some	Required of Some	required							
Yes No If yes, what is the minimum CDS D5. Check all items required of High School Transcript College Transcript(s) Essay or Personal Statem Interview Standardized Test Scores Statement of Good Stand from Prior Institution(s) CDS D6. If minimum high school graden	m number of credits f transfer students to Required of All The control of the con	o apply for admission of Recommended of All	n. Recommended of Some	Required of Some	required							

CDS D9. List application priority, closing, notification, and candidate reply dates for transfer students. If applications are reviewed on a continuous or rolling basis, place a check mark in the "Rolling admission" column.
Priority date Closing date Notification date Reply date Rolling admission
(MM/DD) (MM/DD) (MM/DD)
Fall
CDS D10. Does an open admission policy, if reported, apply to transfer students?
Yes
No
CDS D11. Describe additional requirements for transfer admission, if applicable:
Transfer Credit Policies
CDS D12. Report the lowest grade earned for any course that may be transferred for credit (use a 4.0 scale):
2
CDS D13. Maximum number of credits or courses that may be transferred from a two-year institution:
64
CDS D14. Maximum number of credits or courses that may be transferred from a four-year institution:
90
CDS D15. Minimum number of credits that transfer students must complete at your institution to earn an associate degree:
CDS D16. Minimum number of credits that transfer students must complete at your institution to earn a bachelor's degree:
30
CDS D17. Describe other transfer credit policies:
Credits transfer from regionally accredited institutions. Developmental, preparatory, or vocational course work not transferable.
Institutions To Which/From Which Students Transfer
D18. To which institutions did most of your students transfer last year? (List no more than 5.)
D19. Transfer students entered your institution last year from which 2-year institutions? (List no more than 5.)
Miami-Dade College, Broward Community College, Palm Beach Community College
Special Services D20. What special services does your institution offer to students transferring INTO your institution:
Adviser
Orientation
Re-entry adviser
Pre-admission transcript evaluation (determination of what courses will transfer)
What special services does your institution offer to students transferring OUT OF your institution:

		Transfer center							
	Transfer adviser								
	College fairs/transfer recruitment on campus								
D21.	Trans	sfer students accepted at the following levels:							
	J	First-semester freshman							
	Second-semester freshman								
	1	Sophomore							
	1	Junior							
	1	Senior							
D22.	Perce	entage of transfer students entering your institution in Fall 2009 at the following levels:							
		% Entered as first-semester freshmen							
		% Entered as second-semester freshmen							
		% Entered as sophomores							
		% Entered as juniors							
		% Entered as seniors							
D23.	Perce	entage of transfer students entering your institution in Fall 2009 from 2-year and 4-year programs:							
		% transferred from 2-year programs							
		% transferred from 4-year programs							
D24.	articu trans	have formal articulation programs with other institutions, indicate the names of the institutions. (A formal lation program is an agreement between two educational institutions, stating specific policies relating to fer and recognition of academic achievement in order to facilitate the successful transfer of students without cation of learning.)							
	Agr	reements with Florida community colleges.							
	Offer Spec	ings and Policies ial Study Options: Identify those programs available at your institution. Refer to the Common Data Set							
	Offer Spec	ings and Policies ial Study Options: Identify those programs available at your institution. Refer to the Common Data Set S) glossary for definitions.							
	Offer Spec	ings and Policies ial Study Options: Identify those programs available at your institution. Refer to the Common Data Set							
	Offer Spec	ings and Policies ial Study Options: Identify those programs available at your institution. Refer to the Common Data Set is glossary for definitions. Accelerated program							
	Offer Spec	ings and Policies ial Study Options: Identify those programs available at your institution. Refer to the Common Data Set is) glossary for definitions. Accelerated program Cooperative education program							
	Offer Spec	ings and Policies ial Study Options: Identify those programs available at your institution. Refer to the Common Data Set is) glossary for definitions. Accelerated program Cooperative education program Cross-registration							
	Offer Spec	ings and Policies ial Study Options: Identify those programs available at your institution. Refer to the Common Data Set is) glossary for definitions. Accelerated program Cooperative education program Cross-registration Distance learning							
	Offer Spec	ings and Policies ial Study Options: Identify those programs available at your institution. Refer to the Common Data Set is) glossary for definitions. Accelerated program Cooperative education program Cross-registration Distance learning Double major							
	Offer Spec	ings and Policies ial Study Options: Identify those programs available at your institution. Refer to the Common Data Set is) glossary for definitions. Accelerated program Cooperative education program Cross-registration Distance learning Double major Dual enrollment							
	Offer Spec	ings and Policies ial Study Options: Identify those programs available at your institution. Refer to the Common Data Set is) glossary for definitions. Accelerated program Cooperative education program Cross-registration Distance learning Double major Dual enrollment English as a Second Language							
	Offer Spec	ings and Policies ial Study Options: Identify those programs available at your institution. Refer to the Common Data Set is) glossary for definitions. Accelerated program Cooperative education program Cross-registration Distance learning Double major Dual enrollment English as a Second Language Exchange student program (domestic)							
	Offer Spec	ings and Policies ial Study Options: Identify those programs available at your institution. Refer to the Common Data Set is) glossary for definitions. Accelerated program Cooperative education program Cross-registration Distance learning Double major Dual enrollment English as a Second Language Exchange student program (domestic) External degree program							
	Offer Spec	ings and Policies ial Study Options: Identify those programs available at your institution. Refer to the Common Data Set i) glossary for definitions. Accelerated program Cooperative education program Cross-registration Distance learning Double major Dual enrollment English as a Second Language Exchange student program (domestic) External degree program Honors program							
	Offer Spec	ings and Policies ial Study Options: Identify those programs available at your institution. Refer to the Common Data Set is) glossary for definitions. Accelerated program Cooperative education program Cross-registration Distance learning Double major Dual enrollment English as a Second Language Exchange student program (domestic) External degree program Honors program Independent study							
	Offer Spec	ings and Policies ial Study Options: Identify those programs available at your institution. Refer to the Common Data Set i) glossary for definitions. Accelerated program Cooperative education program Cross-registration Distance learning Double major Dual enrollment English as a Second Language Exchange student program (domestic) External degree program Honors program Independent study Internships							

Teacher certific	cation program			
Weekend colle	ge			
Other (specify):				
E1.1. Other off-campus stu	dy options.			
New York sem	ester			
Semester at se				
United Nations				
Urban semeste				
Washington se	mester			
E1.2. Do you offer GED pre	eparation?			
Yes 🔵				
No 🌀				
Are you a GED test of Yes	enter?			
N= 0				
	ata a a bia a saith a a tia a a		harata a a a a biah a ah a a	la da andha dhana balath.
E1.3. If you have formal pa (do not include dual e	enrollment or outreach		businesses, or nigh school	is describe them briefly
E1.4. Do you offer license p	oreparation in the follo	wing areas?		
	Preparation on cam	npus Exam given on	campus	
Aviation				
Dental hygiene				
Nursing				
Occupational Therap	ру 🔲			
Paramedic				
Physical Therapy				
Radiology				
Real Estate				
E1.5. Do you have a separa academic offerings?	ate undergraduate hor	nors college with diffe	erent admission requiremen	nts and different
Yes				
No 🍙				
If so, please describe academic program.	e briefly the admission	requirements, the no	umber of freshmen admitte	d (in general) and the
(The next question is	∟ 1.7)			

E1.7. Programs leading to combined bachelor's/graduate:

	At your institution	In conjunction with another institution
Dentistry (DDS or DMD)		
Osteopathic Medicine (DO)		
Pharmacy (D.Pharm)		
Podiatry	✓	
Master of Business Administration (MBA	A) 📝	
Medicine (MD)		
Master of Fine Arts (MFA)		
Law (JD or LL.B)		
Optometry (OD)		
Veterinary Medicine (DVM)		
Accounting	V	
Architecture		
Chemistry		
Education		
Engineering		
Environmental Studies		
Forestry		
Mathematics		
Nursing	√	
Occupational Therapy		
Physical Therapy		
Psychology		
Social Work	1	
(The next question is E3)		
Academic Support Services F3. Identify the academic support services of	fered to students	
E3. Identify the academic support services of Writing center	ierea lo staderits.	
Learning center		
Tutoring		
Remedial instruction		
Pre-admission summer program		
Reduced course load		
Study skills assistance		
Other academic support services.		
E3.1. Are academic support services available:		
Evenings (after 6:00PM)		
Yes No		
Weekends		

	Yes
	No
	Briefly describe any academic programs or services you have in place to assist first generation or other underrepresented students.
E4.	If you wish, describe other characteristics of your academic offerings and policies.
E5.	Computing on Campus
	Are students required to have a personal or laptop computer?
	Yes
	No 🔘
	Number of college-owned workstations available for general student use. 165
	Location of workstations.
	Dorms
	Library
	Computer center
	Student center
	Check off if these apply:
	Dorms wired for high speed internet connections (e.g. Ethernet, T1, T3).
	Dorms wired for access to campus-wide network.
	E-mail accounts provided to all students.
	Online course registration for freshmen.
	Commuter/off-campus students can connect to campus network.
	Computer repair service available on campus.
	Computer helpline available.
	Online library (ability to read books, periodicals, etc. on-line).
	Discounted computer software for sale (on-campus store).
	Discounted computer hardware for sale (on-campus store).
	Student web hosting.
	Wireless network.
Placement an	d Credit by Examination
E6.	Information should reflect policies affecting freshmen entering Fall 2011.
	Institutional/departmental examinations used for placement, counseling, or credit.
	Yes No.
	No 💮
E7.	Maximum number of credits awarded for prior work and/or life experiences
	30
E8.	Policy limiting hours of credit by examination that may be counted toward a degree:

	Hours of credit by examination may be counted toward associate degree							
	Hours of credit examination may be counted toward a bachelor's degree 30							
	Other credit by examination policy							
	All credit by examination should be completed prior to junior status.							
E9.	Credit and/or placement awarded for International Baccalaureate?							
	Yes							
	No 💮							
	(The next question is E11.0.)							
_	d's Advanced Placement Program (AP)							
E11.0.	Advanced Placement Official							
	Prefix First Middle Last Suffix Madeleine Whittaker							
	Title Director of Records and Correspondent Manageme							
	Phone Number							
	Area Code Number Extension							
	305 8993143							
	E-mail							
	mwhittaker@mail.barry.edu							
E11.	AP Credit and Placement							
	Describe your institution's use of AP scores. Check all that apply. Credit awarded for qualifying AP scores							
	Placement into higher-level courses awarded for qualifying AP scores							
	Sophomore standing available for qualifying AP scores							
E11.1.	AP Credit and Placement Policy							
	a.) Provide a brief description of your institution's AP credit and placement policy							
	h Monagainethaliada AD and than dalan ann an tao tina information in ann illeba antino ann ide tha LIDL in the							
	b.) If your institution's AP credit and placement policy information is available online, provide the URL in the space below.							
	http://www.barry.edu/ugcatalog/							
	If this URL does not lead <i>directly</i> to the AP credit and policy information, indicate the page on which that information is found or give other instructions for finding AP policy information at this URL:							
	For more information, click the above link and go to page 14 of the PDF file.							
E11.2.	AP and Admissions							
	Describe the relative importance of AP in the college admissions process							
	Very important							
	Important							
	Considered							
	Not considered							

Provide additional information on the role of AP in your college's admissions process that would be of interest to high school students.

Successful completion of AP tests can provide transfer courses that will often shorten the number of credits to be completed at college to earn a degree.

F. Student Life

CDS F1. Percentages of first-time, first-year (freshman) degree-seeking students and degree-seeking undergraduates enrolled in Fall 2009 who fit the following categories:

		First-time, first-y (freshman) stud		dergraduates
Percent who are from out of state (exclude interraliens from the numerator and denominator)	national/nonresident			
Percent of men who join fraternities				
Percent of women who join sororities				
Percent who live in college-owned, -operated, or	-affiliated housing			
Percent who live off campus or commute				
Percent of students age 25 and older				
	First-time, first-year (freshman) stude	nts Undergra	duates
Average age of full-time students	18		23	
Average age of all students (full- and part-time)	18		24	
1. Optional				

F1.1

CDS F2. Optional

F2.1. Optional

CDS F3. Optional

CDS F4. Optional

F4.1. Optional

F4.2. Optional

F4.3. Optional

F4.4. Optional

F4.5. Optional

F4.6. Optional

F5. Optional

F6. Check the intercollegiate, intramural and club sports sponsored by your institution. Indicate if athletic scholarships are available.

	Intercollegiate		Intramural		Scholarship		Club	
	Male	Female	Male	Female	Male	Female	Male	Female
Archery								
Badminton								
Baseball	4				1			
Basketball	1	1	1	1	1	1	1	1
Bowling								
Boxing								
Cheerleading								
Cricket								
Cross-Country								
Diving							1	1
Equestrian								

5/31/2016 3:31 PM 26 of 47

Fencing					
Field Hockey					
Football					
Football (Non-Tackle)			V		
Golf	1	1	V	1	
Gymnastics					
Handball					
Ice Hockey					
Judo					
Lacrosse					
Racquetball					
Rifle					
Rodeo					
Rowing (Crew)		√		/	
Rugby					
Sailing					
Skiing					
Skin Diving			1		
Soccer	1	1	1	\checkmark	1
Softball		V	1	✓	V
Squash					
Swimming					
Sync. Swimming					
Table Tennis					
Tennis	1	1		1	
Track And Field					
Triathlon					
Ultimate (or <i>Ultimate Frisbee</i>)					1
Volleyball		1	\checkmark	\checkmark	J
Volleyball (Sand)					
Water Polo					
Weightlifting					
Wrestling					

F7. Optional

F8. Freshman Orientation

Freshman orientation available

Yes

No

Mandatory?

Yes

No 🔘

Is there a separate charge

	Yes 💮)			
	No 🌀)			
	Amount	\$			
		• preregister fo	or classe	S	
	Yes @				
	No 🌀				
					and the state of t
	Use thes	se lines to de	scribe yo	our orientation p	rogram, including when held and duration:
	Optional				
	Optional				
F 12.	Optional				
G. Annual Ex	penses (0	G0-G7)			
G.		ancial Aid C	Officer		
	Name Inf				
	Prefix	First	Middle		Suffix
		H. Dart		Humeston	
	Title				
	Director	of Financial	Aid		
	Phone No				
	Area Co	de Number	Ex	tension	
	E-mail				
	humesto	on@mail.barı	y.edu		
	Financia	I aid office			
	Phone nu	ımber			
	Area Co	de Number	Ex	tension	
	305	8993673			
	E-mail				
	URL to fi	inancial aid v	veb page)	
	Title IV C	Code			

CDS G0. Provide the URL of your institution's net price calculator:

www.Barry.edu/netpricecalculator

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Provide 2010-2011 academic year costs of attendance for the following categories that are applicable to your institution.

CDS G1 (fr). Undergraduate full-time tuition, required fees, room and board. (If costs vary by class, provide Freshman costs.)

List the typical tuition, required fees, and room and board for a full-time undergraduate student for the FULL 2010-2011 academic year (30 semester hours or 45 quarter hours for institutions that derive annual tuition by multiplying credit hour cost by number of credits). A full academic year refers to the period of time generally extending from September to June; usually equated to two semesters, two trimesters, three quarters, or the

period covered by a four-one-four plan. Room and board is defined as double occupancy and 19 meals per week or the maximum meal plan.

Required fees include only charges that all full-time students must pay that are **not** included in tuition (e.g., registration, health, or activity fees). Do **not** include optional fees ((e.g., parking, laboratory use). Do not include freshmen orientation fees.

[Required fees should not include application fee.]

Tuition and fees provided are firm and final for Fall 2010-2011.

Fall 2010-2011 tuition and fee figures provided are projections .		
Fall 2010-2011 tuition and fee figures are not available at this time.		
Estimated date when final figures will be available (MM/DD)		
	2009-2010 (prior year)	2010-2011 (first-year students)
Private institution tuition:	\$ 26400	\$ 27200
Public institution tuition, in-district:	\$	\$
In-state, out-of-district tuition (provide only if different from the in-district rate):	\$	\$
Out-of-state tuition:	\$	\$
Tuition/nonresident aliens (provide only if different from tuition for domestic first-year students):	\$	\$
Required fees:	\$	\$
Room and board (on-campus):	\$ 8504	\$ 9002
Room only on-campus (provide only if room AND board not available):	\$	\$
Comprehensive tuition and room/board fee (provide only if school cannot separate tuition from room/board fees):	\$	\$
Other cost information (2010-2011)		
Other cost information (Prior Year, 2009-2010)		

CDS G1 (ug). Undergraduate figures should represent costs for first-year students and all other undergraduates.

List the typical tuition, required fees, and room and board for a full-time undergraduate student for the FULL 2010-2011 academic year (30 semester hours or 45 quarter hours for institutions that derive annual tuition by multiplying credit hour cost by number of credits). A full academic year refers to the period of time generally extending from September to June; usually equated to two semesters, two trimesters, three quarters, or the period covered by a four-one-four plan. Room and board is defined as double occupancy and 19 meals per week or the maximum meal plan.

Required fees include only charges that all full-time students must pay that are **not** included in tuition (e.g., registration, health, or activity fees.) Do **not** include optional fees (e.g., parking, laboratory use).

[Required fees should not include application and orientation fees.]

	2009-2010 (prior year)	2010-2011 (undergraduate students)
Private institution tuition:	\$	\$
Public institution tuition, in-district:	\$	\$
In-state, out-of-district tuition (provide only if different from the in-district rate):	\$	\$
Out-of-state tuition:	\$	\$

	Tuition/nonvenidon		المام مامانية
	Tuition/nonresider domestic first-year s		ivide only ii d
	Required fees:		
	Room and board (on-campus):	:
. ,	Use the following cha	art for correct	tions to the 20
	above.	Incorrect	Correct
		2009-2010	2009-2010
	Private Tuition	\$	\$
	Public in-state	\$	\$
	Public out-of-district	*	\$
	Public out-of-state	\$	\$
	Non-resident aliens	•	\$
	Required fees Room and board	\$	\$
		\$	\$
	Freshman Costs for	· 2009-2010 \	were wrong be
	Use the following cha	art for correct	tions to the 20
	chart above.	Incorract	Correct
		Incorrect 2009-2010	Correct 2009-2010
	Private Tuition	\$	\$
	Public in-state	\$	\$
	Public out-of-district	\$	\$
	Public out-of-state	\$	\$
	Non-resident aliens	\$	\$
	Required fees	\$	\$
	Room and board	\$	\$
	Undergraduate Cos	ts for 2009-2	010 were wro
CDS C3	Do tuition and foos v	ony by year o	of atudy (a.a.
CDS GS.	Do tuition and fees v	ary by year c	n study (e.g.,
	[Examples of "tiered' cost schedule and ju		
	tuition/fee cost sched		
	Yes 🔵		
	No 🍙		
G3 1	Indicate tuition excha	ange or recin	rocity agreem
00.1.	Southern Regi	-	
	Midwest Stude		
	Western Unde	•	•
	New England	Regional Stu	dent Program
CDS G5.	Provide the estimate	d expenses f	or a typical fu

2000-2010 2010-2011

Books and supplies	\$ 800
Residents (on-campus)	
Transportation	\$ 1920
Other expenses	\$ 1500
Commuters (living at home)	
Board only	\$
Transportation	\$ 2770
Other expenses	\$ 1400
Commuters (not living at home)	
Room only	\$ 1700
Board only	\$
Total room and board (if your college cannot provide separate room and board figures for commuters not living at home)	\$
Transportation	\$ 2770
Other expenses	\$ 1700

CDS G6. Undergraduate per-credit-hour charges (tuition only). (If costs vary by class, provide Freshman costs.)

	2009-2010	2010-2011
Private institutions:	\$ 790	\$ 815
Public institutions in-district:	\$	\$
In-state, out-of-district (provide only if different from the in-district rate):	\$	\$
Out-of-state:	\$	\$
Nonresident aliens (provide only if different from figure for domestic first-year students):	\$	\$

G7. Other estimated expenses for international students for academic year:figure should not include cost information from G1 and should not include estimated expenses in G5. Typically, the figure reported here represents long-distance travel and other expenses unique to international students.

\$ 439

H. Financial Aid

Financial Aid

CDS H1. Aid Awarded to Enrolled Undergraduates

Enter total dollar amounts **awarded** to enrolled full-time and less than full-time degree-seeking undergraduates (**using the same cohort reported in CDS question B1, "Total degree-seeking" undergraduates**) in the following categories. Note: If the data being reported are final figures for the 2008-2009 academic year (see the next item below), use the 2008-2009 academic year's CDS question B1 cohort. Include aid awarded to international students (i.e., those not qualifying for federal aid). **Aid that is non-need-based but that was used to meet need should be reported in the need-based aid column.** (For a suggested order of precedence in assigning categories of aid to cover need, see the entry for "non-need-based scholarship or grant aid" in the definitions section above.)

Indicate academic year for which data are reported for items H1, H1A, H2, H2A, H3, and H6:

2009-2010 estimated

2008-2009 final

Which needs-analysis methodology does your institution use in awarding institutional aid?

Federal methodology (FM)

Institutional methodology (IM)

Both FM and IM		
[Survey respondents are encouraged to use zeros throughout the H section, if/when appropriate. Blanks will not be populated automatically with zeros.]	Need-based aid (include non-need-based aid used to meet need) \$	Non-need-based aid (exclude non-need-based aid used to meet need) \$
Scholarships/grants		
Federal	\$ 10758104	\$ 588879
State (i.e., all states, not only the state in which your institution is located)	\$ 1297410	\$ 6978685
Institutional: Endowed scholarships, annual gifts and tuition funded grants, awarded by the college, excluding athletic aid and tuition waivers (which are reported below)	\$ 4323119	\$ 22044807
Scholarships/grants from external sources (e.g., Kiwanis, National Merit) not awarded by the college	\$ 18000	\$ 814149
Total scholarships/grants	\$ 16396633	\$ 30426520
Self-Help		
Student loans from all sources (excluding parent loans)	\$ 15335861	\$ 21943602
Federal work-study	\$ 5097422	
State and other (e.g., institutional) work-study/employment (Note: Excludes Federal Work-Study captured above.)	\$	\$ 288078
Total self-help	\$ 20433283	\$ 22231680
Parent loans	\$	\$ 3259281
Tuition waivers (Note: Reporting is optional. Report tuition waivers in this row if you choose to report them. Do not report tuition waivers elsewhere.)	\$	\$ 2124200
Athletic awards	\$	\$ 2401252

H1A. Distribution of Institutional Aid Awarded to Enrolled Undergraduates

Questions H1A a), b), and c) below are being asked for purposes of the AGB/NACUBO Looking Under the Hood online benchmarking tool. No data descriptive of individual institutions elicited from these questions will be made public by AGB, NACUBO, or The College Board. Please address any inquiries or concerns about these questions to NACUBO.Research@nacubo.org.

In providing percentages for questions H1A a), H1A b), and H1A c) below, first determine **Total Undergraduate Institutional Scholarships/Grants Dollars**. This total, used in all three questions, is the sum of the two values populating the need-based and non need-based institutional aid cells in the third line of the Common Data Set (CDS) H1 chart included in this survey. Also, for all three questions, use the academic reporting year selected in CDS H1.

a) Provide percentage of **Total Undergraduate Institutional Scholarships/Grants Dollars** awarded to degree-seeking undergraduates by Race/Ethnicity categories shown below. These categories are based on the CDS B2 chart included in this survey.

(a) Nonresident aliens	%
(b) Hispanic/Latino (all races)	%
(c) Black or African American, non-Hispanic	%
(d) White, non-Hispanic	%
(e) American Indian or Alaska Native, non-Hispanic	%
(f) Asian, non-Hispanic	%
(g) Native Hawaiian or other Pacific Islander, non-Hispanic	%
(h) Two or more races (non-Hispanic)	%
(i) Race and/or Ethnicity unknown	%

(j) Total (lines (a) thru (i) should sum to 100%)		%
by income level in the following income categori To assign the income category of the student, us determine the student's Expected Family Contril	es as defin se the incor bution (EFC s adjusted (C). For dependent students, this will include the gross income. For independent students, this will
(a) \$0 to \$30,000		%
(b) \$30,001 to \$48,000		%
(c) \$48,001 to \$75,000		%
(d) \$75,001 to \$110,000		%
(e) \$110,001 and over		%
(f) Missing/Unknown		%
(g) Total (lines (a) thru (f) should sum to 100%)		%
Dollars awarded that are Endowed Scholarship Need-Based Endowed Scholarships awarded (in need) to the <u>Total Undergraduate Institutional Newsork</u> Non-Need-Based Endowed Scholarships used t	s. To calcul ncluding No on-Need-Ba to meet nee	on-Need-Based Endowed Scholarships used to meet
Provide percentage of Total Undergraduate Ins Endowed Scholarships.	stitutional	Scholarships/Grants Dollars awarded that are
Number of Enrolled Students Awarded Aid:		
		ull-time undergraduates who applied for and were

CDS H2.

d 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.

	First-time, full-time freshmen	Full-time undergrad (incl. fresh)	Less than full-time undergrad
a) Number of degree-seeking undergraduate students (CDS Item B1 if reporting on Fall 2009 cohort)	648	4153	945
b) Number of students in line a who applied for need-based financial aid	582	3530	473
c) Number of students in line ${\bf b}$ who were determined to have financial need	556	3388	453
d) Number of students in line \boldsymbol{c} who were awarded any financial aid	549	3366	401
e) Number of students in line d who were awarded any need-based scholarship or grant aid	460	2409	205
f) Number of students in line d who were awarded any need-based self-help aid	527	3157	364
g) Number of students in line d who were awarded any non-need-based scholarship or grant aid	549	3305	270
h) Number of students in line ${\bf d}$ whose need was fully met (exclude PLUS loans, unsubsidized loans, and private alternative loans)	32	149	5

Full-time

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)	72	52	23
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)	\$ 25361	\$ 18528	\$ 6519
k) Average need-based scholarship or grant award of those in line $\ensuremath{\mathbf{e}}$	\$ 9435	\$ 6975	\$ 3473
I) Average need-based self-help award (excluding PLUS loans, unsubsidized loans, and private alternative loans) of those in line ${\bf f}$	\$ 7085	\$ 7537	\$ 5969
m) Average need-based loan (excluding PLUS loans, unsubsidized loans, and private alternative loans) of those in line ${\bf f}$ who received a need-based loan	\$ 3494	\$ 5332	\$ 5353

CDS H2A. Number of Enrolled Students Awarded Non-need-based Grants and Scholarships:

List the number of degree-seeking full-time and less-than-full-time undergraduates who had no financial need and who were awarded institutional non-need-based grant or scholarship 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 Freshman	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 awarded institutional non-need-based scholarship or grant aid (exclude those receiving athletic awards and tuition benefits)	69	419	5
o) Average dollar amount of institutional non-need-based scholarship and grant aid awarded to students in line n	\$ 8906	\$ 6871	\$ 2896
p) Number of students in line a who were awarded an institutional non-need-based athletic scholarship or grant	26	147	1
q) Average dollar amount of institutional non-need-based athletic scholarships and grants awarded to students in line ${\bf p}$	\$ 13692	\$ 16328	\$ 1000

H3. Student aid and college costs

Numbers should reflect the cohort to which responses in H1, H2, and H2a refer. Data from these three questions (as well as responses in CDS B1, CDS G1, and CDS H1) will be used by the College Board for its annual reports on aggregate amounts of student aid, tuition discounting, and college costs. These reports do not refer to institutions by name; data are presented in categories such as 4-year private, 4-year public, etc., so that individual institution data cannot be identified.

Indicate academic year for which data are reported for items H1, H2, H2A, H3, and H6:

2009-2010 estimated

2008-2009 final

Degree-seeking first-time, full-time freshmen

a) Indicate the number of enrolled degree-seeking first-time, full-time freshmen awarded institutional scholarships and grant aid for the same academic year indicated in responses to H1, H2, and H2a. This number should include students receiving athletic aid, but it should not include students receiving only tuition waivers.

b) Indicate the total amount of institutional scholarships and grant aid awarded to degree-seeking first-time, full-time freshmen for the same academic year cited in H1, H2, H2a, and H3a. This dollar amount should represent institutional (endowment, alumni, or other institutional awards) and external funds awarded by the college (excluding athletic aid and tuition waivers). This amount should not include Federal and State grants/scholarships.

\$

5/31/2016 3:31 PM 34 of 47

	Indicate the total amount of athletic aid awa academic year cited above:	arded to the <i>degre</i>	ee-seeking first-time	e, full-time freshmen in the
	\$			
	Indicate the total amount of <i>tuition waivers</i> academic year cited above:	awarded to the d	egree-seeking first	-time, full-time freshmen in the
	\$			
	Gross tuition and fee revenue			
	c) Indicate the <i>gross</i> undergraduate tuition and H3b. This gross undergraduate tuition a			
	All degree-seeking first-time, full-time freshr	<u>men</u>		
	\$			
	All degree-seeking undergraduates \$			
Note: These	are the graduates and loan types to include	de and exclude in	order to fill out CI	OS H4 and H5.
include:	* 2009 undergraduate class: all students wh bachelor's degree between July 1, 2008 a		nstitution as first-tir	ne students and received a
	* only loans made to students who borrowed		your institution	
	* co-signed loans			
Exclude:				
	* students who transferred in			
	* money borrowed at other institutions			
	* parent loans			
	* students who did not graduate or who grad			
CDS H4	Provide the number of students in the 2009 students and received a bachelor"s degree transferred into your institution.			
CDS H5	Number and percent of students in class (de loan sources, and the average (or mean) an		e) borrowing from F	ederal, non-Federal, and any
		Number in the class (defined in H4 above) who borrowed	Percent of the class (defined above) who borrowed (nearest 1%)	Average per-undergraduate- borrower cumulative principal borrowed, of those in the first column (nearest \$1)
	a) Any loan program: Federal Perkins, Federal Stafford Subsidized and Unsubsidized, institutional, state, private loans that your institution is aware of, etc. Include both Federal Direct Student Loans and Federal Family Education Loans		%	\$
	b) Federal loan programs: Federal Perkins, Federal Stafford Subsidized and Unsubsidized. Include both Federal Direct Student Loans and Federal Family Education Loans.		%	\$
	c) Institutional loan programs.		%	\$
	d) State loan programs.		%	\$
	e) Private alternative loans made by a bank or lender.		%	\$

H5.1. Is need-based financial aid available to full-time students?
Yes
No 🍵
H5.2. Is need-based financial aid available to part-time students?
Yes
No 🦳
H5.3. Do you practice need-blind admission?
Yes
No (in)
H5.4. All financial aid based on need?
Yes
No
Aid to Undergraduate Degree-seeking Nonresident Aliens (Note: Report numbers and dollar amounts for the same academic year checked in item H1.) CDS H6. Indicate your institution's policy regarding institutional grant or scholarship aid for undergraduate, degree-seeking
non-resident aliens.
Institutional need-based grant or scholarship aid is available.
Institutional non-need-based grant or scholarship aid is available.
Institutional grant and scholarship aid is not available.
If institutional financial aid is available for undergraduate degree-seeking nonresident aliens, provide the number of undergraduate degree-seeking nonresident aliens who were awarded institutional 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: \$
CDS H7. Check all financial aid forms nonresident alien first-year financial aid applicants must submit:
Institution's own financial aid form
CSS/Financial Aid PROFILE
International Student's Financial Aid Application
International Student's Certification of Finances
Other:
Process for First-Year/Freshman Students CDS H8. Check off all financial aid forms domestic first-year (freshman) financial aid applicants must submit:
FAFSA
Institution's own financial aid form
CSS/Financial Aid PROFILE
State aid form
Noncustodial PROFILE
Noncustodial (Divorced/Separated) Parent's Statement
Business/Farm Supplement

	Other:		
	If CSS PROFILE is requi	red of some	e students, please outline policy
CDS H9.	Indicate filing dates for firs	st-year (fres	shman) students:
			e for filing required financial aid forms?
	Yes 💮		
	No		
	Priority date (MM/DD)		
	Filing deadline (MM/DD)		
CDS H10.	Indicate notification dates	for first-yea	ear (freshman) students (answer a or b):
	a. Students notified on or	r about (MM	M/DD)
	b. Students notified	on a rolling	g basis:
	If b is checked, starting d	late (MM/DI	DD) 01/25
CDS H11	Indicate reply dates	iate (iviivii/Di	5) 31723
0001111.	Students must reply by (I	MM/DD)	
	or within the following nu	,	noke of notification:
	or within the following ha	ilibei oi we	seks of Houncation.
	(The next question is CDS	S H14.)	
CDS H14.	Check off criteria used in	awarding in	nstitutional aid. Check all that apply.
			Need-based
	Academics	V	
	Alumni Affiliation		
	Art	1	
	Athletics	1	
	Job Skills		
	Leadership		
	Minority Status		
	Music/Drama	1	
	Religious Affiliation		
	ROTC		
	State/District Residency		
	(Next three questions fo	or transfer :	students only.)
H14.1.			ation procedures for Fall 2011
	If different from the financi transfer student applicants		lication deadlines for freshman applicants, indicate the following deadlines for
	Priority date for filing requ	uired financ	cial aid forms (MM/DD)
	Deadline for filing require	ed financial	aid forms (MM/DD)
			forms (applications processed on a rolling basis):
	Indicate notification dates	for transfe	er student financial aid applications (answer a or b):
	a. Students notified on or	r about (MM	M/DD)

	b. Students notified on a rolling basis
	If b is checked, starting date (MM/DD)
H14.2.	Indicate reply dates:
	Students must reply by (MM/DD)
	or within the following number of weeks of notification:
H14.3.	Provide regulations or policies regarding financial aid for transfer students not covered by the preceding questions. Include any special aid or limitations on aid available to transfer students.
CDS H15.	Policies on reducing and/or meeting college costs. If your institution has recently implemented any major financial aid policy, program, or initiative to make your institution more affordable to incoming students such as replacing loans with grants, or waiving costs for familie below a certain income level please provide details below:
H16.	Indicate which policies your institution has implemented to help students reduce or meet college costs. Tuition and/or fee waivers for
	Adult students
	Senior citizens
	Family members enrolled simultaneously
	Family of clergy/clergy commitment
	Children of alumni
	Minority students
	Unemployed or children of unemployed workers
	Employees/families of employees
	Tuition guarantee plans
	Tuition at time of first enrollment guaranteed to all students for 4 (or 2) years
	Tuition at time of first enrollment guaranteed only to students making advance payment
	Tuition futures or advance payment program for parents of young children
	Tuition payment plans
	Credit card payment
	Prepayment discount
	External finance company
	Installment payment
	Deferred payment
H17.	Are work-study programs available
	Nights Nights
	For part-time students
	Weekends
H18.	Provide any additional information regarding financial aid policies and procedures .

H19. Use these lines, if you wish, to describe any non-need-based merit scholarship opportunities that you would like prospective freshmen to know about. List the name of the award, amount, basis for selection and number of awards available.

I. Instructional Faculty and Class Size

Report the number of instructional faculty members in each category for Fall 2009. Include faculty who are on your institution's payroll on the census date your institution uses for IPEDS/AAUP.

CDS I1. 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-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 pre-doctoral 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 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 Alaska 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 master's degree: a master's degree that is considered the highest degree in a field: example, M. Arch (in architecture) and MFA (master of fine arts in art or theater), or theological professions (MDiv, MHL).

	Full-Time	Part-Time
a. Total number of instructional faculty	356	484
b. Total number who are members of minority groups	123	185
c. Total number who are women	197	246
d. Total number who are men	159	238
f. Total number with doctorate or other terminal degree	•	

CDS 12. Student to Faculty Ratio

Report the fall 2009 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. If faculty teach graduate students and are not part of a stand-alone graduate school they should be included in the student to faculty ratio calculations and counts, if graduate students are not part of a stand-alone graduate school they should be included in the student to faculty ratio calculations and counts.

Fall 2009 Student to Faculty ratio: to 1 (based on students and fac

CDS I3. Undergraduate Class Size

In the table below, please use the following definitions to report information about the size of classes and class sections offered in the Fall 2009 term.

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 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 2009. 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)

01 0 "	2-9	10-19	20-29	30-39	40-49	50-99	100+	Total
Class Sections	279	680	397	37	6	9	4	1412
Class Sub-sections	488	571	303	49	1	3		1415

J. Degrees Offered and Awarded

CDS J. Disciplinary areas of DEGREES CONFERRED

Degrees conferred between July 1, 2008 and June 30, 2009

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.

Please note that the only certificate reported in the Degrees Conferred chart below is the certificate below the Associate degree. Any/all other certificates (i.e., Postbachelor's certificate, Post-master's certificate) should not be reported in this chart.

C=Certificate BELOW the Associate degree; A=Associate; B=Bachelor's

	Diploma/Cer	iificate Associate degrees	Bachelor's degrees	CIP 2010 Categories to Include
Agriculture				1
Natural resources and conservation				3
Architecture				4
Area, ethnic, and gender studies				5
Communication/journalism				9
Communication technologies				10
Computer and information sciences			9	11
Personal and culinary services				12
Education			4	13
Engineering				14
Engineering technologies				15
Foreign languages, literatures, and linguistics				16
Family and consumer sciences				19
Law/legal studies			2	22
English			1	23
Liberal arts/general studies			1	24
Library sciences				25
Biological/life studies				26
Mathematics and statistics				27
Military science and military technologies				28 and 29
Interdisciplinary studies				30
Parks and recreation				31
Philosophy and religious studies				38
Theology and religious vocations				39
Physical sciences				40
Science technologies				41
Psychology			4	42
Homeland Security, law enforcement, firefighting, and protective services				43
Public administration and social services			18	44
Social sciences				45
Construction trades				46
Mechanic and repair technologies				47
Precision production				48
Transportation and materials moving				49
Visual and performing arts			4	50
Health professions and related programs			44	51
Business/marketing				52
History				54
Other			10	
Total	100%	100%	100%	

K. Administrative Officers

Prefix Sr	First Linda	Middle	Last	Suffix			
-			Bevilacq	ua			
Email Ad							
	qua@mail.l						
		esearch Of					
Prefix	First	Mid					
	Christop	ner	Sta	rratt			
Email Ad							
	@mail.bar	-					
	Chief Academic Officer						
Prefix	First	Middle	Last	Suffix			
	Linda		Petersor	1			
Email Ad	ldress						
Ipeterso	n@mail.ba	rry.edu					
Enrollme	nt Managei	r					
Prefix	First	Middle	Last	Suffix			
	Angela		Scott				
Email Ad	ldress						
ascott@	mail.barry.	edu					
Director,	ESL Progra	am					
Prefix	First	Middle	Last	Suffix			
Email Ad	dress						
Public Re	elations Off	icer					
Prefix	First	Middle	Last	Suffix			
_							
Email Ad	ldress						

L. List of Majors

null

-1. <u>Using the list below, which was formerly identified as question "A7" of the Annual Survey of Colleges (with the "first professional" label), indicate the availability at your institution of the following graduate programs.</u>

Note: The National Center for Education Statistics (NCES) has eliminated the **first professional** designation for advanced degree programs.

Check advanced degrees offered at your institution in the fields of study below:

Dentistry, D.D.S.

Medicine, M.D.

Optometry, O.D.

Osteopathic Medicine, D.O.

Pharmacy, Pharm.D.

	1	Podiatry, D.	.P.M.										
		Veterinary I	Medicine	e, D.V.M.									
	Chiropractic, D.C.												
	Law, J.D.												
	1	Theological Theology)	l profess	ions (e.g., Master of Theology, Master of Divinity, Doctor of Ministry, Doctor of	of								
		Rabbinical Studies)	professi	ons (e.g., Master of Hebrew Letters and Rabbinical Ordination/Rabbinical and	Talmud								
L2.	2. The majors below conform to the <u>Classification of Instructional Programs (CIP) 2010</u> . Select the appropriate checkboxes for each major offered by your institution. Do not select more than one name for each major, and do not select a checkbox if only a course or concentration is offered in that subject.												
	Click	on <i>User Gu</i>	iide in u	oper right-hand corner of page for detailed List of Majors instructions.									
	Please note that the only certificate reported in the List of Majors is the certificate below the Associate degree. Any/all other certificates (i.e., Postbachelor's certificate, Post-master's certificate) should not be reported in this chart.												
	C=Ce certific		_OW the	Associate degree; A=Associate; B=Bachelor's; M=Master's; D=Doctorate; T=	=Teaching								
Majors 1.	Agric	ulture, Agri	icultura	Operations, and Related Sciences (01.)									
Majors 2.	Natur	al Resource	es and	Conservation (03.)									
Majors 3.	Archi	tecture and	d Relate	d Services (04.)									
Majors 4.	Area,	Ethnic, Cu	ltural, G	sender, and Group Studies (05.)									
Majors 5.	Comr	nunications	s, Jourr	alism, and Related Programs (09.)									
	С	A B M	D	T 09.0101 Speech communication and rhetoric									
				09.0701 Radio and television									
				09.0901 Organizational communication, general									
				09.0902 Public relations/image management									
				09.0903 Advertising									
Majors 6.	Comr	nunications	s Techn	ologies/Technicians and Support Services (10.)									
Majara 7	Come	utor and Im	.formati	on Sciences and Support Services (11.)									
iviajois 7.		A B M		T									
				11.0101 Computer and information sciences, general									
				11.0103 Information technology									
		J		11.0701 Computer science									
Majors 8.	Perso	onal and Cu	ılinary S	Services (12.)									
Majors 9.	Educ	ation (13.)											

	C	А	В	M	D	I		
				1	1		13.0301	Curriculum and instruction
				1	1	1	13.0401	Educational leadership and administration, general
				1			13.0406	Higher education/higher education administration
			1	1			13.1001	Special education and teaching, general
				1			13.1101	Counselor education/school counseling and guidance services
			1	1		1	13.1202	Elementary education and teaching
				1			13.1207	Montessori teacher education
			1	1		1	13.1210	Early childhood education and teaching
						1	13.1305	English/language arts teacher education
						1	13.1311	Mathematics teacher education
			1				13.1314	Physical education teaching and coaching
				1			13.1315	Reading teacher education
						1	13.1318	Social studies teacher education
				1			13.1321	Computer teacher education
						1	13.1322	Biology teacher education
						1	13.1328	History teacher education
						1	13.1330	Spanish language teacher education
						1	13.1401	Teaching English as a second or foreign language/ESL language instructor
Majors 10.	Engi	neeri	ing (ʻ	14.)				
Majors 11.	Engi	neeri	ing T	echn	olog	ies a	ınd Engiı	neering-Related Fields (15.)
Majors 12.	Fore	ign L	.angı	uage	s, Lit	eratı	ıres, and	Linguistics (16.)
	С	Α	В	М	D	Т		
			1				16.0901	French language and literature
			1				16.0905	Spanish language and literature
Majors 13.	Fami	ily an	nd Co	nsu	mer S	Scier	nces/Hun	nan Sciences (19.)
Majors 14.	Lega	ıl Pro	fess	ions	and :	Stud	ies (22.)	
,	С	Α	В	М	D	Т	, ,	
			1	1	1		22.0000	Legal studies, general
			1				22.0001	Pre-law studies
Majors 15.	Engl	ish L	.angı	ıage	and	Liter	ature/Let	tters (23.)
	С	Α	В	М	D	Т		
			1				23.0101	English language and literature, general
Majors 16.	Libe	ral A	rts aı	nd So	cienc	es, C	General S	Studies and Humanities (24.)
	С	Α	В	М	D	Т		
			1	1			24.0101	Liberal arts and sciences/liberal studies
Majors 17.	Libra	ary S	ciend	ce (2	5.)			

	С	Α	В	М	D	Т	20 0404	Dielegy/historical asigness are and
			1	1		1		Biology/biological sciences, general
				1				Biomedical sciences, general
				1			26.0403	Anatomy
Majors 19.							(27.)	
	С	Α	В	М	D	Т	27 0101	Mathematics, general
			4					
Majors 20.	WIIIIta	ary i	ecnn	lolog	ies a	na A	pplied 5	ciences (29.)
Majors 21.	Multi	i/Inte	rdisc	iplin	ary S	Studi	es (30.)	
	С	Α	В	М	D	Т		
			1				30.2001	International/global studies
Majors 22.	Park	s, Re	ecrea	tion,	Leis	ure a	and Fitne	ess Studies (31.)
	С	A	В	М	D	Т	04.0504	
			1					Health and physical education/fitness, general
			1	1				Sport and fitness administration/management
			1	1			31.0505	Kinesiology and exercise science
Majors 23.	Philo	sopl	hy ar	nd Re	eligio	us S	tudies (3	88.)
	С	Α	В	М	D	Т	20 0101	Dhilasanhu
			1					Philosophy
Majors 24.					_		ations (39.)
	С	A	В	M	D	Т	39 0601	Theology/theological studies
	V		V	V				Pastoral studies/counseling
M-: 05	Division		0-:-	4	(40.)		00.0701	Tadioral oldatos, ocurrosming
Majors 25.	C	A	Scie B	nces M	(40.) D	Т		
		A	J	IVI			40.0501	Chemistry, general
Majors 26.	Scie	nce 1	Techi	nolor	nies/	Tech	nicians (41)
Major3 20.	OCIC	100	COIII	ΙΟΙΟξ	J103/		incians (- 1 /
Majors 27.	Psyc	holo	gy (<mark>4</mark>	12.)				
	С	A	В	М	D	Т_	40.0404	Parahalana nagarah
			1	1				Psychology, general
				1				Clinical psychology
				1				School psychology
Majors 28.	Hom	elan	d Sed	curity	/, Lav	w En	forceme	nt, Firefighting and Related Protective Services (43.)
Majors 29.	Publ	ic Ad	lmini	istrat	ion a	and S	Social Se	rvice Professions (44.)
	С	Α	В	М	D	Т		
	1		1				44.0401	Public administration
			1	1	1		44.0701	Social work
Majors 30.	Soci	al Sc	ienc	es (4	5.)			
	С	Α	В	М	D	Т		
			1				45.0401	Criminology
			1				45.1001	Political science and government, general

			1				45.1101	Sociology
Majors 31. Construction Trades (46.)								
Majors 32. Mechanic and Repair Technologies/Technicians (47.)								
Majors 33. Precision Production (48.)								
Majors 34. Transportation and Materials Moving (49.)								
Majors 35. Visual and Performing Arts (50.)								
	С	Α	В	М	D	Т		
			1					Drama and dramatics/theatre arts, general
	1		1	1				Photography
			1					Art/art studies, general
			1					Music, general
Majors 36. Health Professions and Related Programs (51.)								
	С	Α	В	M	D	Т	51 0701	Health/health care administration/management
	V		4	4				Cardiovascular technology/technologist
			4					Nuclear medical technology/technologist
								Diagnostic medical sonography/sonographer and ultrasound technician
				./				Physician assistant
			./					Athletic training/trainer
			J					Cytotechnology/cytotechnologist
			J					Clinical laboratory science/medical technology/technologist
			1				51.1101	Pre-dentistry studies
			1				51.1102	Pre-medicine/pre-medical studies
			1				51.1103	Pre-pharmacy studies
			1				51.1104	Pre-veterinary studies
				1			51.1508	Mental health counseling/counselor
				1			51.2201	Public health, general
				1			51.2306	Occupational therapy/therapist
			1				51.3801	Registered nursing/registered nurse
				1	1		51.3802	Nursing administration
Majors 37.	Busi	ness	, Maı	nage	ment	, Ma	rketing, a	and Related Support Services (52.)
	С	Α	В	М	D	Т		
			1	1			52.0201	Business administration and management, general
			1	1			52.0301	Accounting
			1				52.0801	Finance, general
				1			52.1005	Human resources development
			1				52.1101	International business/trade/commerce
			1				52.1401	Marketing/marketing management, general
Majors 38. History (54.)								

C A B M D T 54.0101 History, general

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