

Common Data Set 2014-2015

Hypothetical "Your University" with Fall 2014 Enrollment of 16,427 (Front-End Demo)

New Enhancement for 2014-2015: Survey Results by Individual Schools within the University



REGIS 1-8 Copyright 1990, 1997, 1998, 2000, 2003, 2004, 2009, 2014

Main Switchboard: IPEDS/CDS Front-End

REGIS 8.0: IPEDS/CDS Reporting

The IPEDS/CDS front-end allows authorized users to access the back-end data and filter for subsets of students, based on any number of student attributes, such as school, department, major, first-time, full-time, first generation, residency, race, gender, age, etc. All calculations are performed within Microsoft's enterprise SQL Server. Calculations can be verified; clicking on any number instantly displays the students underlying the calculation. The "Source" data for all survey parts can easily be viewed.

New enhancement for 2014-2015 is automation of survey results by individual schools within the college/university.

Main Switchboard: IPEDS and Common Data Set (CDS) Report Year: 2015 School: All Schools	■ IPEDS/CDS Selection ● Form View ○ Print Report	Print CDS Exit	
IPEDS Surveys Fal Collection (9/3/2014-10/15/2015) 1 12-Month Enrollment 2 Completions Winter Collection (12/10/2014-2/11/2015) 3 Admissions 4 Graduation Rates 5 Graduation 200% 6 Student Financial Aid Spring Data (2/10/2015-4/8/2015) Z 7 Fall Enrollment	B. Enrollment/Graduation B1 Enrollment B2 Graduation Rates C. Applicants C1 Applicants C2 Freshman Profile	 E. Academic Offerings F. Student Life G. Annual Expensees H. Financial Aid H1 Aid Awarded H2 Students Awarded H3 General Policies I. Faculty/Class Size J. Degrees Conferred 	We will demonstrate the Common Data Set for 4-Year Institutions (blue rectangle).
Form View			Num Lock

CDS Sections A-J: Print Entire CDS (All Schools)

	e mouse, the user can print the entire CDS hools combined, i.e., the institution, or for hool.
Main Switchboard: IPEDS and Common Data Set (CDS) Report Year: 2015 School All Schools IPEDS Business Continuing Education Education Professional Studies 2 University College Winter Collection (12/10/2014-2/11/2015) a Admissions d Graduation Rates S Graduation 200% Student Financial Aid Spring Data (2/10/2015-4/8/2015) Z Fall Enrollment	PEDS/CDS Selection Print CDS Form View Print Report Egit Common Data Set Frint Common Data Set Vu have selected 'All Schools'. Would you like toprint the CDS Survey? Vu have selected 'All Schools'. Would you like toprint the CDS Survey? Vers No O pou want to Print in Reverse, generally recommended when printing to an inside Printer? Vers No Cancel

CDS Section B: Enrollment/Persistence (All Schools)

CDS B: Enrollment/Persistence		All Schools	•	-				SourceB1_2 to view source and then the <i>Report</i> button
								Guse
B1. Institutional Enrollment – Men a	and Women	1:					Persistence	
		FULL-TI			PART-TIME		B3. Number of degrees awarded by your institu	ution from:
Undergraduates	Men	Women	Total	Men	Women	Total		Contraction of the second s
Degree-seeking, first-time freshmen	1,176	1,139	2,315	88	81	169	July 1, 2013 and June 30, 2014	
Other first-year, degree-seeking	236	191	427	214	161	375	Certificate/diploma	
All other degree-seeking	3,496	3,450	6,946	1,168	1,283	2,451	Associate degrees	
Total degree-seeking	4,908	4,780	9,688	1,470	1,525	2,995	and a second for	
All others enrolled in credit courses	2	1	3	139	137	276	Bachelor's degrees	2,205
Total Undergraduates	4,910	4,781	9,691	1,609	1,662	3,271	Postbachelor's certificates	
							Master's degrees	919
Graduate Degree-seeking, first-time	-	1	0.76	124	450	001	Post-master's certificates	
All other degree-seeking	144	132	276	431	450	881	Doctoral degrees (research/scholarship)	
	256	212	468	747	799	1,546		
All others enrolled in credit courses	22	18	40	122	132	254	Doctoral degrees (professional practice)	
Total graduate	422	362	784	1,300	1,381	2,681	Doctoral degrees (other)	
Total all undergraduates:	12,962	Ĩ						
Total all graduates:	3,465						Grand Total - All Degrees Awarded	3,124
GRAND TOTAL ALL STUDENTS:	16,427							
	10/12/							
			Degree-Se	okina	To Underar	tal		
	Degree-9 First-time		Undergrad		(both d			
 Enrollment by Racial/Ethnic: (Undergraduates only) 	Filst-um		(Include first	st-time,	and non	-degree		
Nonresident aliens	83		first-y			king)		
			613	_		23		
Hispanic	16		841	_		45		
Black or African American, non- Hispanic	30	U	1,556		1,	627		
White, non-Hispanic	1,2	87	6,732		6.	854		
American Indian or Alaskan Native,	22		104			08		
non-Hispanic			104		1	00		
Asian, non-Hispanic	26	0	1,209		1,	233		
	-							

Native Hawaiian or other Pacific

Race and/or ethnicity unknown

Islander, non-Hispanic Two or more races, non-Hispanic

Totals

112

241

18

2,484

446

1,063

119

12,683

450

1,099

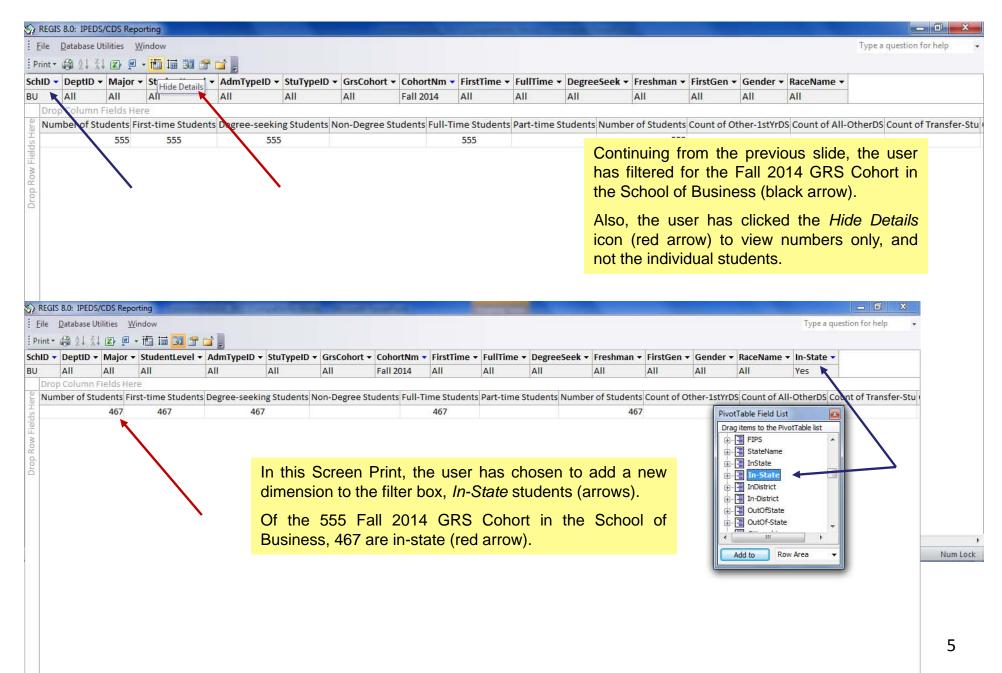
123

12,962

CDS Section B: Source (Show Details)

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	All All	All	All	All	All	Fall 2014	All	All	All	All	All	All	All	
	op Column Helds He StuName	▼ StuLvl ▼	Major 🕶 f	Full-Time 🔻 Part-T	ime 🕶 Men 🕶 🕅	Women 🔻 Fir	st-Time •	• Other-1stYrDS	All-Otł	nerDS 🔻 Degree-Se	eek 🔻 Non-	Degree 🔻	Transfer-Stu 🔻	
-	Wright, Yolanda	U	BUAD	Yes		Yes	Yes			100				
-	Wroten, Ericka J.	U	PSYC	Yes		Yes	Yes			The Pivot	Table	allows	s users to	o filter for
	Wurie, Bella	U	BUAD	Yes		Yes	Yes			cubcote of	Ectudo	nto ho	cod on on	v numbor
	Nutoh, Caiden	U	SOCI	Yes	Yes		Yes			subsets of				
	Wyatt, Jared	U	CSCI	Yes	Yes		Yes			of student	attribu	ites (to	p rectangle	e). Here
	Wyche, Julien	U	ENGL	Yes	Yes		Yes	•		the Fall 20)14 GR	S Coh	ort of first	-time, full-
	Wyche, Luca	U	BUAD	Yes	Yes		Yes							· ·
	Wyche, Lyndsey K.	U	CSCI	Yes		Yes	Yes			time degr		-	siduents i	las Deell
	Wylie, Eric A.	U	CSCI	Yes	Yes		Yes			selected (a	arrow).			
	Nylie, Stefan E.	U	ENGL	Yes	Yes		Yes							
-	Wynn, Derrick H.	U	PSYC	Yes	Yes		Yes			The indiv	/idual	stude	nts are	displayed
	(ancey, Deanna	U	UNDE	Yes		Yes	Yes			alphabetic	allv.			
	ang, Priscilla	U	SOCI	Yes		Yes	Yes				<i>j</i> .			
	ates, Precious A	U	ENGL	Yes		Yes	Yes			The numb	er of m	nen and	d women s	tudents in
	/ohannes, Maleah L	U	PSYC	Yes		Yes	Yes							
	oung, Alden L	U	BUAD	Yes	Yes		Yes			the subse				•
	oung, Essence B	U	PSYC	Yes		Yes	Yes			rectangle)	, whio	ch co	rresponds	to the
	oung, Hope C	U	CSCI	Yes		Yes	Yes			numbers s	shown a	on the	Main Form	7
	oung, Ibrahim	U	UNDE	Yes	Yes		Yes							
	oung, Shayne M	U	BUAD	Yes	Yes		Yes			Yes				
	/oung, Shyann C	U	SOWK	Yes		Yes	Yes			Yes				
	oung, Titus B	U	COMM	Yes	Yes		Yes			Yes				
	/ounger, Jillian C	U	SOCI	Yes		Yes	Yes			Yes				
	/usuf, Wayne	U	PSYC	Yes	Yes		Yes			Yes				
	Zimmerman, Grant <mark>C</mark>	U	SOCI	Yes	Yes		Yes			Yes				
	Zimmerman, Miah L	U	COMM	Yes		Yes	Yes			Yes				
	oller, Andy I	U	FLED	Yes	Yes		Yes			Yes				

CDS Section B: Source (Hide Details)



CDS Section B1: Standard Report (All Schools)

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		_				
				25-44 V		
	and an		"Your Universi			
		000000000000000000000000000000000000000	Data Set 2014-2	015		
		School:	All Schools			
	Bl. Institutional Enrollment Men	and Women	Provide numbers of	students for each o	f the following categories	
	as of the institution's official fall re	eporting date or as				
	as 'first professional' in the gradua	te cells.				
		FULI	TIME	PART-1	IME	
		Men	Women	Men	Women	
	Undergraduates			[
	Degree-seeking, first-time freshmen	1.176	1.139	88	81	
	Other first-year, degree- seeking	236	191	214	161	
	All other degree-seeking	3.496	3.450	1.168	1.283	
	Total de gree-seek ing	4,908	4,780	1,470	1.525	
	All other undergraduates enrolled in credit courses	2	1	139	137	
	Total Undergraduates	4.910	4.781	1.609	1.662	
	Graduate					
	Degree-seeking, first-time	144	132	431	450	
	All other degree-seeking	256	212	747	799	
	All other graduates enrolled in credit courses	22	18	122	132	
	Total graduate	422	362	1.300	1.381	
		10.125				
	Total all undergraduates:	12.052				
		12.962				
	Total all graduate:	3,465				
	GRAND TOTAL ALL STUDENTS:	16.427				

CDS Section B: Persistence -Verifiable Numbers (Arts and Sciences)

eport Year: 2015 School: 1. Institutional Enrollment – Men a		and Science					Report Source B1_2 Source B3 Clocking on any nu	
L. Institutional Enrolment – Men a	ind women.		122			3	Persistence displays the stud	ıder
Undergraduates	Men	FULL-TII Women	ME Total	Men	PART-TIME Women	Total	B3. Number of degrees awarded by your institution from: comprising the nun	mbe
Degree-seeking, first-time freshmen	427	372	799	9	3	12	July 1, 2013 and June 30, 2014	
Other first-year, degree-seeking	68	59	127	31	18	49	Certificate/diploma	
All other degree-seeking	1,403	1,327	2,730	339	396	735		
Total degree-seeking	1,898	1,758	3,656	379	417	796	Associate degrees 839 degrees awa	ard
All others enrolled in credit courses	0	0	0	0	0	0	Bachelor's degrees 839 to students in	t
Total Undergraduates	1,898	1,758	3,656	379	417	796	Postbachelor's certificates	
				1			Master's degrees 57 School of Arts	а
<u>Graduate</u> Degree-seeking, first-time	10	16	26	31	35	66	Post-master's certificates Sciences (Oval).	
All other degree-seeking	22	22	44	48	80	128	Doctoral degrees (research/scholarship)	
All others enrolled in credit courses	0	0	0	-10	0	0	Doctoral degrees (professional practice)	
		0	0	0	0		Doctor al degrees (professional practice)	
		-		-	115		Destand deserved (all and the second s	
	32	38	70	79	115	194	Doctoral degrees (other)	
Total graduate		38	70	79	115	194		
Total graduate Total all undergraduates: Total all graduates:	32	38	70	79	115	194	Doctoral degrees (other) Grand Total - All Degrees Awarded 896	
<i>Total graduate</i> Total all undergraduates:	32 4,452	38	70	79	115	194		
<i>Total graduate</i> Total all undergraduates: Total all graduates:	32 4,452 264	38	70	79	·			
<i>Total graduate</i> Total all undergraduates: Total all graduates:	32 4,452 264		Degree-See	eking	To Undergra	tal aduates	Grand Total - All Degrees Awarded 896	
<i>Total graduate</i> Total all undergraduates: Total all graduates:	32 4,452 264 4,716 Degree-S First-time	eeking , First-	Degree-See Undergradu	eking Jates	To Undergra (both d	tal aduates legree-	Grand Total - All Degrees Awarded 896	x
Total graduate Total all undergraduates: Total all graduates: GRAND TOTAL ALL STUDENTS: • Enrollment by Racial/Ethnic: (Undergraduates only)	32 4,452 264 4,716 Degree-S	eeking , First-	Degree-See	eking Jates -time,	To Undergr (both d and non	tal aduates legree-	Grand Total - All Degrees Awarded 896	
Total graduate Total all undergraduates: Total all graduates: GRAND TOTAL ALL STUDENTS: • Enrollment by Racial/Ethnic: (Undergraduates only)	32 4,452 264 4,716 Degree-S First-time	eeking , First- r	Degree-Se Undergradu (Include first	eking Jates -time,	To Undergr (both d and non seel	tal aduates legree- -degree	Grand Total - All Degrees Awarded 895 Bachelor's degrees StuName - Degree - AwdLvl - Career - Major - Graduation -	
Total graduate Total all undergraduates: Total all graduates: GRAND TOTAL ALL STUDENTS: . Enrollment by Racial/Ethnic: (Undergraduates only) Nonresident aliens	32 4,452 264 4,716 Degree-S First-time yea	eeking , First- r	Degree-Se Undergradu (Include first first-ye	eking Jates -time,	To Undergr (both d and non seel 19	tal aduates legree- -degree king)	Grand Total - All Degrees Awarded 895 Bachelor's degrees StuName Degree AwdLvl Career Major Graduation Adams, Astrid M. BS 5 U CSCI May 2014	
Total graduate Total all undergraduates: Total all graduates: GRAND TOTAL ALL STUDENTS: . Enrollment by Racial/Ethnic: (Undergraduates only) Nonresident aliens Hispanic Black or African American, non-	32 4,452 264 4,716 Degree-S First-time yea 22	eeking , First- r	Degree-Se Undergradu (Include first first-ye: 190	eking Jates -time,	To Undergr (both d and non seel 11 3	tal aduates legree- -degree king) 90	Grand Total - All Degrees Awarded 895 Bachelor's degrees StuName Degree AwdLvl Career Major Graduation Adams, Astrid M. BS 5 U CSCI May 2014 Adedokun, Alijah C. BS 5 U COMM Dec 2013	
Total graduate Total all undergraduates: Total all graduates: GRAND TOTAL ALL STUDENTS: Enrollment by Racial/Ethnic: (Undergraduates only) Nonresident aliens Hispanic Black or African American, non-Hispanic	32 4,452 264 4,716 Degree-S First-time yea 22 63 83	eeking , First- r	Degree-Set Undergradu (Include first first-ye: 190 311 552	eking Jates -time,	To Undergr (both d and non seek 19 3 5	tal aduates legree- degree ding) 90 11 52	Grand Total - All Degrees Awarded 895 Bachelor's degrees StuName Degree AwdLvl Career Major Graduation Adams, Astrid M. BS 5 U CSCI May 2014 Adedokun, Alijah C. BS 5 U COMM Dec 2013 Adeoye, Raphael BS 5 U HSGT May 2014	
Total graduate Total all undergraduates: Total all graduates: GRAND TOTAL ALL STUDENTS: Enrollment by Racial/Ethnic: (Undergraduates only) Nonresident aliens Hispanic Black or African American, non- Hispanic White, non-Hispanic	32 4,452 264 4,716 Degree-S First-time yea 22 63 83 83	eeking , First- r	Degree-Set Undergradu (Include first-ye: 190 311 552 2,376	eking Jates -time,	To Undergr (both d and non seel 19 3 55 2,5	tal aduates legree- -degree ding) 90 11 52 376	Grand Total - All Degrees Awarded S Bachelor's degrees StuName Degree Addams, Astrid M. BS 5 U CSCI May 2014 Adedokun, Alijah C. BS 5 U COMM Dec 2013 Adeoye, Raphael BS 5 U CSCI May 2014 Adigwe, Loren M BS 5 U CSCI May 2014	
Total graduate Total all undergraduates: Total all graduates: GRAND TOTAL ALL STUDENTS: . Enrollment by Racial/Ethnic: (Undergraduates only) Nonresident aliens Hispanic Black or African American, non- Hispanic	32 4,452 264 4,716 Degree-S First-time yea 22 63 83	eeking , First- r	Degree-Set Undergradu (Include first first-ye: 190 311 552	eking Jates -time,	To Undergr (both d and non seel 19 3 55 2,5	tal aduates legree- degree ding) 90 11 52	Grand Total - All Degrees Awarded B96 Bachelor's degrees StuName Degree AwdLvl Career Major Graduation Adams, Astrid M. BS 5 U CSCI May 2014 Adedokun, Alijah C. BS 5 U COMM Dec 2013 Adeoye, Raphael BS 5 U CSCI May 2014 Adigwe, Loren M BS 5 U CSCI May 2014 Adisa, Aniya BS 5 U CSCI May 2014	
Total graduate Total all undergraduates: Total all graduates: GRAND TOTAL ALL STUDENTS: Enrollment by Racial/Ethnic: (Undergraduates only) Nonresident aliens Hispanic Slack or African American, non- Hispanic Mhite, non-Hispanic American Indian or Alaskan Native, non-Hispanic	32 4,452 264 4,716 Degree-S First-time yea 22 63 83 83	eeking , First- r	Degree-Set Undergradu (Include first-ye: 190 311 552 2,376	eking Jates -time,	To Undergr (both d and non seel 11 3 5 5 2,7 3	tal aduates legree- -degree ding) 90 11 52 376	Grand Total - All Degrees Awarded B96 Bachelor's degrees StuName Degree AwdLvl Career Major Graduation Adams, Astrid M. BS 5 U CSCI May 2014 Adedokun, Alijah C. BS 5 U COMM Dec 2013 Adeoye, Raphael BS 5 U CSCI May 2014 Adigwe, Loren M BS 5 U CSCI May 2014 Adisa, Aniya BS 5 U CSCI May 2014 Adkins, Taliyah D BS 5 U BIOL May 2014	
Total graduate Total all undergraduates: Total all graduates: GRAND TOTAL ALL STUDENTS: Enrollment by Racial/Ethnic: (Undergraduates only) Nonresident aliens Hispanic Black or African American, non- Hispanic White, non-Hispanic American Indian or Alaskan Native, non-Hispanic Asian, non-Hispanic Asian, non-Hispanic Native Hawaiian or other Pacific	32 4,452 264 4,716 Degree-S First-time yea 22 63 83 83 427 7	eeking , First- r	Degree-See Undergradi (Include first-yee 190 311 552 2,376 30	eking Jates -time,	To Undergr (both d and non seel 19 3 55 2,5 3 4	tal aduates legree- degree ding) 90 11 52 376 30	Grand Total - All Degrees Awarded B96 Bachelor's degrees StuName Degree AwdLvl Career Major Graduation Adams, Astrid M. BS 5 U CSCI May 2014 Adedokun, Alijah C. BS 5 U COMM Dec 2013 Adeoye, Raphael BS 5 U CSCI May 2014 Adisa, Aniya BS 5 U CSCI May 2014 Adisa, Aniya BS 5 U CSCI May 2014 Adkins, Taliyah D BS 5 U BIOL May 2014	
Total graduate Total all undergraduates: Total all graduates: GRAND TOTAL ALL STUDENTS: Enrollment by Racial/Ethnic: (Undergraduates only) Nonresident aliens Hispanic Black or African American, non- Hispanic White, non-Hispanic American Indian or Alaskan Native, non-Hispanic Native Hawaiian or other Pacific Islander, non-Hispanic	32 4,452 264 4,716 Degree-S First-time yea 22 63 83 427 7 99 36	eeking , First- r	Degree-See Undergradu (Include first-yee 190 311 552 2,376 30 410 153	eking Jates -time,	To Undergr (both d and non seel 19 3 59 2,5 3 2,5 3 4 4	tal aduates legree- -degree ing) 90 11 52 376 30 10 53	Grand Total - All Degrees Awarded B96 Srand Total - All Degrees Awarded B96 StuName • Degree • AwdLvl • Career • Major • Graduation • Adams, Astrid M. BS 5 U CSCI May 2014 Adedokun, Alijah C. BS 5 U COMM Dec 2013 Adeoye, Raphael BS 5 U COMM Dec 2013 Adeoye, Raphael BS 5 U HSGT May 2014 Adigwe, Loren M BS 5 U CSCI May 2014 Adisa, Aniya BS 5 U CSCI May 2014 Adisa, Aniya BS 5 U SCI May 2014 Adikins, Taliyah D BS 5 U BIOL May 2014 Aiken, Anthony J BS 5 U BIOL May 2014 Alexander, Demarcur B BS 5 U CSCI May 2014	
Total graduate Total all undergraduates: Total all graduates: GRAND TOTAL ALL STUDENTS: Enrollment by Racial/Ethnic: (Undergraduates only) Nonresident aliens Hispanic Black or African American, non-Hispanic American Indian or Alaskan Native,	32 4,452 264 4,716 Degree-S First-time yea 22 63 83 83 427 7 99	eeking , First- r	Degree-See Undergradi (Include first-yee 190 311 552 2,376 30 410	eking Jates -time,	To Undergr (both d and non seel 19 3 50 2,5 3 2,5 3 4 4 11 3 3	tal aduates legree- degree ding) 90 11 52 376 10	Grand Total - All Degrees Awarded B96 Bachelor's degrees StuName Degree AwdLvl Career Major Graduation Adams, Astrid M. BS 5 U CSCI May 2014 Adedokun, Alijah C. BS 5 U COMM Dec 2013 Adeoye, Raphael BS 5 U CSCI May 2014 Adisa, Aniya BS 5 U CSCI May 2014 Adkins, Taliyah D BS 5 U BIOL May 2014 Aiken, Anthony J BS 5 U BIOL May 2014	

CDS Section B: Graduation Rates (All Schools)

REGIS 8.0: IPEDS/CDS Reporting

Type a question for help

		Students graduating within four (Denne Mai	Candwatier	Chatura	
			2ndYrRetain		or - Graduation		~
DS B: Graduation Rates		Addison, Daquan M Fall 20 Alexander, Sophia Fall 20		BS MATH BS ECED			
		Allen, Demetrius Fall 20		BA PSYC			
Report Year: 2015 Report So	ource Close	Araneta, Sonya J Fall 20		BS BUAD		Graduated 4 Years	
Fall Cohort: 2008		Armstrong, Annabelle Fall 20		BS ECED		Graduated 4 Years	
School:		Barnes, Irene M Fall 20	08 Yes	BS COM	May 2012	Graduated 4 Years	
School: All Schools		Baxter, Elle J Fall 20		BS BUAD		Graduated 4 Years	
		Baynard, Sage Fall 20		BS PSYC			
B4. Initial Cohort (First-time, full-time freshmen)	1,668	Belote, Brice E Fall 20		BS PSYC	May 2012	Graduated 4 Years	
B5. Exclusions (Death, military service, etc.	5	Record: I → 1 of 353 → H →	K No Filter Search				
B6. Final Cohort:	1.663						
B7. Graduated in four years:							
by. Graduated in four years: (by August 31, 2012)	353	Clicking on the	OFO diamle	we the of	2 atudant	a who	
		Clicking on the		•	s sudent	S WHO	
B8. Graduated in the fifth year (after August 31, 2012 and by August 31, 2013)	498	graduated within	four years				
B9. Graduated in the sixth year	201						
(after August 31, 2013 and by August 31, 2014)	· · · · · · · · · · · · · · · · · · ·						
B10. Graduated within six years	1,052	S Fall 2013 FT-FY, degree-s	eeking undergrad	duates returning I	Fall 2014		
B11. Graduation Rate: 63.3%		StuName	🛛 Major 👻	Re-Enrolled -	State 🗸 In-St	tate 🗸 🔺	
		Abayomi, Gillian	BUAD	Yes	VA Y	/es 📃	
Fall 2013 Cohort (Second year retention rate)		Abbott, Josue	SOCI	Yes	VA Y	/es	
Number in Fall 2013 Cohort	2,276	Abebe, Kyra	PSYC	Yes	VA Y	/es	
					140 1		
Number returning in Fall 2014	1,869	Abell, Allan A	ECED	Yes	VA Y	/es	
Number returning in Fall 2014	1,869	Abell, Allan A Abt, Anderson	ECED NURS	Yes Yes		res res	
	1,869	Abt, Anderson			VA Y		
Number returning in Fall 2014	1,869	Abt, Anderson Adams, Anahi J	NURS NURS	Yes Yes	VA Y VA Y	/es /es	
Number returning in Fall 2014	1,869	Abt, Anderson Adams, Anahi J Adams, Dennis	NURS NURS COMM	Yes Yes Yes	VA Y VA Y	/es	
Number returning in Fall 2014	1,869	Abt, Anderson Adams, Anahi J	NURS NURS COMM	Yes Yes Yes	VA Y VA Y	/es /es	
Number returning in Fall 2014	1,869	Abt, Anderson Adams, Anahi J Adams, Dennis	NURS NURS COMM	Yes Yes Yes	VA Y VA Y	/es /es	
Number returning in Fall 2014	1,869	Abt, Anderson Adams, Anahi J Adams, Dennis Record: I4 < 1 of 1869	NURS NURS COMM	Yes Yes Yes ter Search	VA Y VA Y VA Y	(es (es (es ▼	
Number returning in Fall 2014	1,869	Abt, Anderson Adams, Anahi J Adams, Dennis	NURS NURS COMM	Yes Yes Yes ter Search	VA Y VA Y VA Y	(es (es (es ▼	
Number returning in Fall 2014	1,869	Abt, Anderson Adams, Anahi J Adams, Dennis Record: 14 1 of 1869 > Clicking on the	NURS NURS COMM N ► K No Fil 1,869 disp	Yes Yes ter Search	VA VA VA VA	(es (es (es ▼	
Number returning in Fall 2014	1,869	Abt, Anderson Adams, Anahi J Adams, Dennis Record: I4 < 1 of 1869	NURS NURS COMM N ► K No Fil 1,869 disp	Yes Yes ter Search	VA VA VA VA	(es (es (es ▼	

CDS Section C: Applicants (Professional Studies)

Sy CDS C: Applicants			
Report Year 2015 School: Pro	fessional Studies	<u>Report</u>	
C1. First-time, first-year freshman students Total first-time, first-year men who applied Total first-time, first-year women who applied Total first-time, first-year women admitted Total first-time, first-year women admitted Total FT, FY men enrolled full-time Total FT, FY men enrolled part-time Total FT, FY women enrolled part-time C2. Waiting Listing Do you have a policy on wait listing? Yes No X Number aplicants place on waiting list Number accepting place on waiting list Number of waited-listed students admitted C3. High School Diploma Diploma required - GED accepted Diploma or equivalent not required	640 556 342 292 150 12 148 2 148 2 159 12 148 2 150 12 148 2 150 12 148 2 640 556 StuName Gender Degree-Seek Addleman, Yasmine P Female Yes Bailey, Johanna J Bailey, Johanna J Belgrave, Kayleigh Pemale Yes Belgrave, Kayleigh Pemale <	 Major · Admitt · SemHrs · First-Time · Enrolled · PSYC Yes 13 Yes Yes PSYC Yes 15 Yes Yes PSYC Yes 17 Yes Yes SOWK Yes 16 Yes Yes PSYC Yes 13 Yes Yes PSYC Yes 13 Yes Yes SOCI Yes 12 Yes Yes SOCI Yes 13 Yes Yes SOCI Yes 13 Yes Yes SOCI Yes 13 Yes Yes SOCI Yes 14 Yes Yes SOCI Yes 15 Yes Yes Soci Yes 16 Yes Yes Soci Yes 17 Yes Yes Soci Yes 12 Yes Yes Soci Yes 13 Yes Yes Soci Yes 13 Yes Yes Soci Yes 13 Yes Yes Soci Yes Yes Yes 	

CDS Section C: Freshman Profile (Professional Studies)

S CDS C: Freshmar	n Profile					X	
G , E							
Report Year: 20	15 <u>R</u> eport Source		ACT	Composite A	ACT English	ACT Math	
			C,9 30-36	0%	5%	0%	
School: Profes	sional Studies	and ACT Profiles	(cont) 24-29	36%	54%	35%	
Freshman Profile			18-23	64%	40%	58%	
C.9 Percent and nu	mber of first-time, first-year (freshma	an) students	12-17	0%	1%	7%	
	who submitted SAT/ACT test scores		6-11	0%	0%	0%	
SAT Percent	84% Number submitting	SAT 361	Below 6	0%	0%	0%	
ACT Percent	27% Number submitting	ACT 118	May not sum to 100% due to rounding	100%	100%	100%	
			C. 10 Percent of all degree-see	king, first-time, firs	t-vear (freshman)	students	
			who had high school class	s rank within each	of the following rai	nges	
	25th Percentile	75th Percentile	Percent in top tenth of hi	gh school graduatir	ng class	16%	
SAT Critical Rea	ading 480	600	Percent in top quarter of	high school gradua	iting class	49%	
SAT Math	480	590	Percent in top half of high	n school graduating	dass	80%	
SAT Writing	490	580	Percent in bottom half of	high school gradua	iting dass	20%	
SAT Essay	7	8	Percent in bottom quarter	r of high school gra	duating class	0%	
ACT Composite	22	25	Percent of total first-time	, first-year (freshm	nan) students who	65%	
ACT Math	19	25	submitted high school clas	ss rank:			
ACT English	23	25	C.11 Percentage of enrolled, d	lagraa gaaking fire	t time, first year o	tudopta	
ACT Writing	23	24	with high school GPAs with			sudents	
			Percent who had GPA of 3	3.75 and higher		11%	
Percent of first	-time, first-year students with scores	in each range:	Percent who had GPA bet	tween 3.50 and 3.7	74	21%	
	SAT Reading SAT Math	SAT Writing	Percent who had GPA bet	tween 3.25 and 3.4	49	26%	
700-800	1% 2%	0%	Percent who had GPA bet	tween 3.00 and 3.2	24	19%	
600-699	24%	21%	Percent who had GPA bet	tween 2.50 and 2.9	99	19%	
500-599	43% 50%	44%	Percent who had GPA bet	tween 2.0 and 2.49	Э	4%	
400-499	32% 29%	35%	Percent who had GPA bet	tween 1.0 and 1.99	Ð	0%	
300-399	1% 1%	0%	Percent who had GPA bel	low 1.0		0%	
200-299	0% 0%						
May not sum to 10		0%	C.12 Average high school grad	le point average		3.27	
due to rounding	100% 100%	100%	Percent who submitted h	nigh school GPA:		94%	

CDS Section C: Pivot Table - Freshman Profile (Professional Studies)

	Database Ut → 🖨 🏦 🗍			🖀 🖂 📮															Type a ques		
11.00	▼ DeptID ▼		and the second sec		✓ InState ▼	Gender	RaceN	lame – Fi	rstGen -	FrgStd 🔻	OnCamp	us 🕶 H	HsRank - H	IsGpaQtr	▼ SatTotalQt	•					_
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Dr	rop Column F	ields Her	2				Asi	an					13-								
	StuName		Major - Sa	atMath 🕶 Sa	atReading 🔻	SatWritir	Bla	ck waiian		Nlath 🔻	ActEnglis	h 🗕 A	ActWriting	 HsGpa 	-						
	Robinson, Gre		SOWK	420	400		✓ His							3	20						
	dwards, Mya		SOCI	450	440	1	✓ Inc								64						
	oseph, Cali A		PSYC	Sec. 2.	542			ltiracial nresident Alien		30		25	2		85						
	lenry, Aracel		SOCI					nresident Alien known		27		19			75						
	Akuffo, Luke I		PSYC	620	680		Wh							-	00						
N	Nunson, Jett	A	SOCI	580	500			ОК	ancel				The S	Source	e Pivot	Table	allow	s filte	ring f	or	
J	ennings, lyar	nna J	PSYC	580	450					ש					ny subse				3		
H	loward, Ana		SOCI	520	490	. L	000	8		-			practic	ally a	ity subse	1015	luuenis	•			
C	Ogburn, Jerer	miah	SOWK	510	520	4	180	8					Horo	tho u	ser is vie	wina	the fre	schma	o prof	ilo	
C	Conner, Ivan	G	PSYC	500	510	(2	500	8								•			•		
S	hields, Nehe	emiah E	PSYC	570	510		560	8					tor m	nority	studen	ts (i.	e., exe	cluding	j whit	e,	
H	lankerson, Ja	akob	SOWK	650	640		550	10					unknov	wn.	nonresid	ent	alien)	for s	studen	its	
А	Anderson, Mo	o <mark>h</mark> ammed	PSYC	610	680		550	10							he Schoo						
C	Corbitt, Gary		PSYC	520	510	(4	190	8	26	26		28	entern	iy in t			1016221		เน่นเธอ	·	
K	Kaufmann, Re	egina	PSYC	700	500		520	8						3.	28						
F	lowers, Dyla	n A	PSYC	640	520		500	7						3.	51						
B	Ba <mark>rkl</mark> ey, Amir	a A	PSYC	600	610		510	8						3.	52						
۷	Nade, Alden	M	PSYC	630	620		530	9						3.	54						
R	Rubin, Davior	n M	SOCI	580	490	4	190	8	23	27		19	2	3.3.	80						
B	Brown, Allyss	a	PSYC	470	450		500	7						3.	98						
H	layes, Karley	L	SOCI	510	500	4	180	7						3.	78						
	Eyler, Estevar		PSYC	580	630		510	8						3.	32						
	Kushner, Ang	and the part of the second second	SOCI	520	490	-	180	7						2.	93						
G	Ginyard, Jeffe	erson	PSYC	500	470		520	7						3.	06						
	Saunders, Ah	mad M	SOCI																		
1	Aclain, Jack		PSYC	1940 MARCH 1																	
	Number of St		204	165	165		165	165	65	65		65			.83						
S	AT Math (Av	erage)		532	524		532	7	22.9	23.5	1	23.2	22	.8 3.	26						

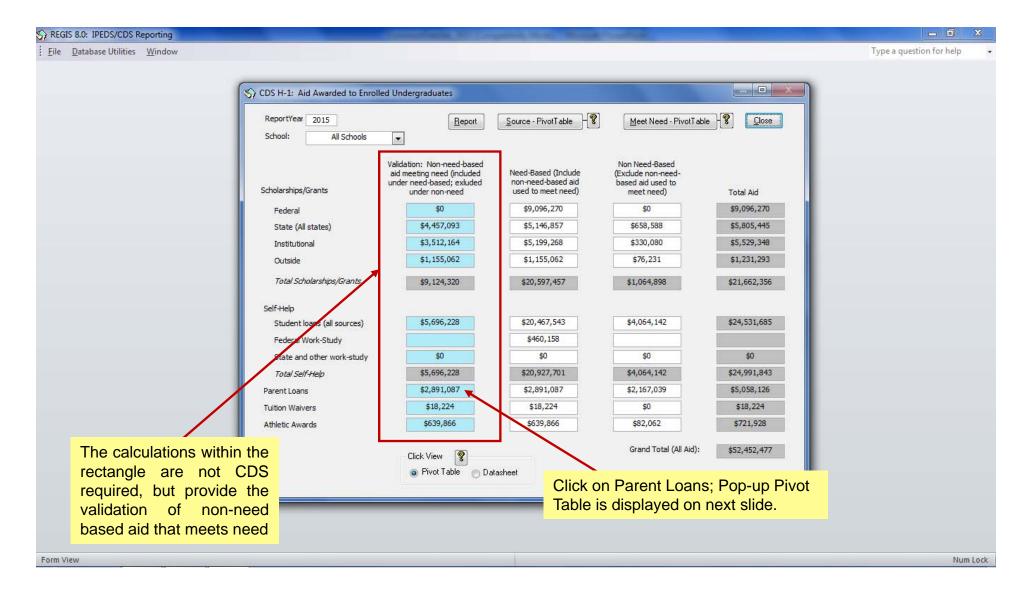
CDS Section D: Transfer Admission (All Schools)

S REGIS 8.0: IPEDS/CDS Reporting	Completing (C. Comp	
<u>File</u> <u>D</u> atabase Utilities <u>W</u> indow		Type a question for help
	S CDS D: Transfer Admission	
	ReportYear 2015 School: All Schools 💌	Report Source Close
	Fall Applicants	
	D1. Does your institution enroll transfer students? Yes 🗙 No	D7. If a mimimum college GPA is required of transfer applicants, specify
	May transfer students earn advanced credit by transferring credits earned	
	from course work completed at other institutions? Yes X No	Clicking on the 798 instantly displays the 798
	D2. Provide the number of students who applied, were admitted, and enrolled as degree-seeking transfer students in fall 2007.	women transfer applicants who where admitted; the
	Applicants Admitted Enrolled	pop-up dialog indicates the number of semester
	Men 1,323 791 534	hours, if enrolled.
	Women 1,383 798 295	
	Total 2,706 1,589 629	Fall 03/15 06/30 X
	Application for Admission	Winter
	D3. Indicate terms for which transfers may enroll:	r applicants who were admitted (WOMEN)
		Gender 🗸 Race 🗸 Major 🗸 SemHrs 🤟 Transfer 🗸 Enrolled 🗸 🔺
	D4. Must a transfer applicant have a minimum number of C	Female Multiracial SOWK 6 Yes Yes
	must apply as an entering freshman?	Female Nonresident Alien SOCI 13 Yes Yes Female Black SOCI Yes Yes
	If yes, what is the minimum number of credits and unit Alemayehu, Anika	Female Black SOCI Yes Female White SOCI 12 Yes
	Minimum credits: 0 Unit of Measure Alexander, Sierra S.	Female Black BUAD 12 Yes Yes
	Allen, Cindy	Female Nonresident Alien NURS Yes
	D5. Indicate all Items required of transfer students to apply Require Recorn- R	N 20. K No Filter Search
	All mend All mend Some Some Required	D12. Lowest grade earned for any course allowed for transfer credit:: C
	High school transcript X X	D13. Maximum number of credits that may be transferred from 2-year institution:
	College transcript(s) X	Credits or courses: 60 Unit of measure: Semester
	Essay or personal statement X	D14. Maximum number of credits that may be transferred from 2-year institution:
	Interview X	Credits or courses: 90 Unit of measure: Semester
	Standardized tests X	D15. Minimum credits transfers must complete for associate degree::
	Statement of good standing (prior school)	D16. Minimum credits transfers must complete for bachelor's degree:: 30
	D6. If a mimimum high school GPA is required of transfer applicants, specify	D17. Describe other transfer credit policies::
	(on a 4.0 scale)	
Form View		Num Lock

CDS Section F: Student Life (All Schools)

S CDS Section F: Student Life				
Report Year 2015 School: All	l Schools	•	Beport Source Close	
F1. Percentage of first-time, first-year (freshman) student undergraduates enrolled in Fall 2014 who fit the followi		king	F3, ROTC (program offered in cooperation with the Reserve Officers' Training Corps)	
	<u>First-Year,</u> Freshmen	<u>Undergrads</u>	Army ROTC is offered:	
Percent from out of state (exclude nonresident aliens from numerator & denominator)	14.0%	9.0%	X On campus Cooperating institution	
Percent of men who join fraternities	3.0%	4.0%	Naval ROTC is offered:	
Percent of women who join sororities	2.0%	3.0%	X On campus	
Percent who live on campus	54.0%	37.0%	Cooperating institution	
Percent who commute	46.0%	63.0%	Air Force ROTC is offered:	
Percent of students age 25 or older	5.0%	27.0%	On campus	
Average age of full-time students	18,7	21.9	Cooperating institution	
Average age of all students (full- and part-time)	19.4	24.5		
F2. Activities Offered			F3. Housing: Check all types of college-owned, -operated, or -affliated housing	
X Campus Ministries X Literary magazine	Radio statio	n	available to undergraduates at your institution.	
X Choral groups X Marching band	X Student gov	vernment	X Coed dorms International Students	
X Concert band Model UN	X Student nev	wspaper	X Men's dorms Fraternity/Sorority X Women's dorms Cooperative housing	
X Dance X Music ensembles	10000	n film society	Apartments married students Theme housing	
X Drama/theater X Musical theater	Symphony		Apartments single students Wellness housing	
X International Student Opera Organization	Television s	station	X Disabled students	
X Jazz band X Pep band	X Yearbook		Other (specify):	

CDS Section H: Aid Awarded (All Schools)



Parent Loans Meeting Need (Validation)

Filter Fields Here					
)rop Column Fields Here					
StuName	▼ Adjusted Need ▼	Parent Loans (NN) 🔻	Meets Need 🔻	Non-Need -	
Washington, Rodrigo D	\$7,849.67	\$10,146.00	\$7,849.67	\$2,296.33	
Watson, Melanie A	\$0.00	\$10,699.00		\$10,699.00	
Wells, Gustavo K	\$0.00	\$6,200.00		\$6,200.00	
Wells, Leonel	\$9,010.98	\$3,000.00	\$3,000.00		Litzy White has adjusted need of \$3,48
Whalen, Houston A	\$4,526.04	\$11,821.00	\$4,526.04	\$7,294.96	and a PLUS loan of \$8,900. After meetin
White, Gael F	\$0.00	\$2,078.00		\$2,078.00	need, \$5,416 was non-need aid.
White, Gaven A	\$8,442,89	\$6,727.00	\$6,727.00		neeu, \$5,410 was non-neeu alu.
White, Litzy N	\$3,483.91	\$8,900.00	\$3,483.91	\$5,416.10	
white, Mario	\$0.00	\$8,146.00		\$8,146.00	
White, Summer N	\$ <mark>1,104</mark> .97	\$11,336.00	\$1,104.97	\$10,231.03	Order of precedence for applying
Williams, Bethany K.	\$15,744.00	\$8,512.00	\$8,512.00		
Williams, Brent A	\$17,994.00	\$11,066.00	\$11,066.00		non-need aid, as suggested by CDS:
Williams, Gunner V	\$1,098.32	\$12,305.00	\$1,098.32	\$11,206.68	
Williams, Lorenzo J.	\$8,777.00	\$2,619.00	\$2,619.00		Non-need institutional grants
Williams, Nadia A	\$4,344.00	\$8,512.00	\$4,344.00	\$4,168.00	Non-need tuition waivers
Williams, Trenton	\$4,526.04	\$11,821.00	\$4,526.04	\$7,294.96	
Wills, Gaige	\$4,859.07	\$8,400.00	\$4,859.07	\$3,540.93	Non-need athletic awards
Wilson, Justice L.	\$7,225.00	\$11,336.00	\$7,225.00	\$4,111.00	Non-need federal grants
Winchester, Kaiya R.	\$7,225.00	\$11,336.00	\$7,225.00	\$4,111.00	Non-need state grants
Winder, Ahmed C	\$10,806.51	\$20,741.00	\$10,806.51	\$9,934.49	U U U U U U U U U U U U U U U U U U U
Winston, Ralph	\$8,777.00	\$2,619.00	\$2,619.00		Non-need outside grants
Winterling, Mireya E	\$2,440.59	\$5,400.00	\$2,440.59	\$2,959.41	Non-need student loans
Wood, Myles	\$7,225.00	\$11,581.00	\$7,225.00	\$4,356.00	Non-need parent loans
Woolford, Jaylynn	\$6,325. <mark>0</mark> 0	\$11,821.00	\$6,325.00	\$5,496.00	· · · · · · · · · · · · · · · · · · ·
Wright, Nestor M	\$0.00	\$10,000.00		\$10,000.00	Non-need work
Wright, Patience M	\$9,184.95	\$8,646.00	\$8,646.00		
Wright, Wyatt	\$8,777.00	\$2,619.00	\$2,619.00		
Xu, Lindsay M.	\$14,156.50	\$11,321.00	\$11,321.00		
Yerkes, Dangelo R.	\$17,394.00	\$12,421.00	\$12,421.00		The Pivot Table verifies that 625 students
York, Shayla M	\$10,886.94	\$5,970.00	\$5,970.00		parent loans totaled \$5,058,126, c
Young, Clifford	\$7,081.00	\$4,496.00	\$4,496.00		
Parent Loans (Dollars)	\$3,831,193	\$5,058,126	\$2,891,087	\$2,167,039	\$2,891,087 met need and \$2,167,039 v
Parent Loans (Number)	609	625	493	414	need.

CDS Section H: Students Awarded Aid (Business)

Number of Ethloted Students Aukarted Aud: Preshmen (nd. Fresh) Undergrad a) Number of students in line (a) who applied for need-based financial aid 361 1,060 157 b) Number of students in line (b) who were awarded any need-based sholarship or grant aid 329 962 125 c) Number of students in line (d) who were awarded any need-based sholarship or grant aid 329 962 125 f) Number of students in line (d) who were awarded any need-based sholarship or grant aid 329 962 125 f) Number of students in line (d) who were awarded any need-based sholarship or grant aid 247 682 68 g) Number of students in line (d) who were awarded any non-need-based sholarship or grant 225 572 36 h) Number of students in line (d) who were awarded any non-need-based sholarship or grant 225 572 36 h) Number of students in line (d) who were awarded any non-need-based sholarship or grant 225 572 36 h) Number of students in line (d) who were awarded any non-need-based sholarship or grant 64.8% 55.3% 32.5% k) On average, the percentage of need hat was met of students who were awarded any non-need-based sholarship or grant award of those in line (e) \$4,318 \$4,043 \$1,325	Database l	Utilities <u>W</u> indow				Type a question for he
control of Encoded Students Avanded Ad: Book Book First-time, Full-time, Full-ti						
Australia Burnels 2. Number of Enrolled Students Awarded Ad:: a) Number of students in line (a) who appled for need-based financial ad b) Number of students in line (b) who were awarded any need-based scholardip or grant ad c) Number of students in line (b) who were awarded any need-based scholardip or grant ad c) Number of students in line (b) who were awarded any need-based scholardip or grant ad c) Number of students in line (b) who were awarded any need-based scholardip or grant ad c) Number of students in line (b) who were awarded any need-based scholardip or grant ad c) Number of students in line (b) who were awarded any need-based scholardip or grant ad c) Number of students in line (b) who were awarded any need-based scholardip or grant ad c) Number of students in line (b) who were awarded any need-based scholardip or grant ad c) Number of students in line (b) who were awarded any need-based scholardip or grant ad c) Number of students in line (b) who were awarded any need-based scholardip or grant ad c) Number of students in line (b) who were awarded any need-based scholardip or grant ad c) Number of students in line (b) who were awarded any need-based scholardip or grant ad d) Number of students in line (b) who were awarded any need-based scholardip or grant ad d) Number of students in line (b) who were awarded any need-based scholardip and grants ad linestwoet allow or grant ad d) Number of students in line (b) who were awarded any need-based scholardip and grant ad d) Number of students in line (b) who were awarded any need-based scholardip and grant ad d) Number of students in line (b) who were awarded any	CDS H2: Stu	udents Awarded				
Author of Enrolled Students Awarded Adi: A kumber of Students in line (a) who appled for need-based financial ad B kumber of students in line (a) who appled for need-based financial ad B kumber of students in line (a) who appled for need-based financial ad B kumber of students in line (b) who were awarded any need-based scholardip or grant ad B kumber of students in line (b) who were awarded any need-based scholardip or grant ad B kumber of students in line (b) who were awarded any need-based scholardip or grant ad B kumber of students in line (b) who were awarded any need-based scholardip or grant ad B kumber of students in line (b) who were awarded any need-based scholardip or grant ad B kumber of students in line (b) who were awarded any need-based scholardip or grant ad B kumber of students in line (b) who were awarded any need-based scholardip or grant ad B kumber of students in line (b) who were awarded any need-based scholardip or grant ad B kumber of students in line (b) who were awarded any need-based scholardip or grant ad B kumber of students in line (b) who were awarded any need-based scholardip or grant ad B kumber of students in line (b) who were awarded any need-based scholardip or grant ad B kumber of students in line (b) who were awarded any need-based scholardip or grant ad B kumber of students in line (b) who were awarded any need-based scholardip or grant ad B kumber of students in line (b) who were awarded any need-based scholardip or grant ad B kumber of students in line (b) who were awarded any need-based scholardip or grant ad B kumber of students in line (b) who were awarded any need-based scholardip and grant ad B kumber of students in line (b) who were awarded any need-based scholardip and grant ad B kumber of students in line (b) who were awarded any need-based scholardip and grant ad B kumber of students in line (b) who line (c						
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22. Number of Enrolled Students Awarded Add: 33. Number of students in line (a) who applied for need-based financial ad 329 952 225 952 952 952 125 952 125 952 952 125 952 952 125 95 1000 15 9 Number of students in line (a) who applied for need-based financial ad 329 952 125 952 125 952 125 952 125 952 125 95 10 0 0 175 533 75 5 3 0 0 Number of students in line (a) who were awarded any need-based scholarship or grant ad 9 Number of students in line (a) who were awarded any need-based scholarship or grant ad 9 Number of students in line (a) who were awarded any need-based scholarship or grant ad 9 Number of students in line (a) who applied for each as that were 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	chool:	Business				
In Number of Enrolled Students Awarded Ald: Full-time Indergrad Interview a) Number of Enrolled Students in (a) Who applied for need-based francial aid 555 2,286 299 b) Number of students in (a) Who was applied for need-based francial aid 551 1,060 157 c) Number of students in (b) Who was applied for need-based francial aid 551 2,286 299 c) Number of students in (b) Who was applied for need-based scholarship or grant aid 551 2,286 299 c) Number of students in (c) Who was ewarded any need-based scholarship or grant aid 75 533 75 534,00.00 53,630.00 56,441 c) Number of students in (c) Who was ewarded any need-based scholarship or grant aid 225 572 36 37 36 11 80 14 80 14 80 14 80 14 80 14 80 14 80 14 80 14 80 16 175 55,356 32,5% 32,5% 32,5% 32,5% 32,5% 93,00,00 64,8% 64,8% 64,8% 55,3% 32,5% 32,5% 51,080 10 10 10 10,83,036 64,1			First-time	Full-time	Less Than Full-	
 a) Number of degree-seeking undergraduate students (DS Item 81) b) Number of students in line (a) who applied for need-based francial aid c) Number of students in line (b) who were awarded any mead-based scholarship or grant aid c) Number of students in line (c) who were awarded any need-based scholarship or grant aid c) Number of students in line (c) who were awarded any need-based scholarship or grant aid d) Number of students in line (c) who were awarded any need-based scholarship or grant aid d) Number of students in line (c) who were awarded any need-based scholarship or grant aid d) Number of students in line (c) who were awarded any need-based scholarship or grant aid d) Number of students in line (c) who were awarded any need-based scholarship or grant aid d) On average, the percentage of need was et of students who were awarded any resources that were awarded aid (excluding vera-wards, pic.), Plus, insubidized loans, and private alternative loans) d) Average need-based scholarship or grant award of those in line (e) d) Average need-based scholarship or grant award of those in line (e) d) Average need-based scholarship or grant aid (excluding PLUS, nunsbidized loans, and private alternative loans) d) Average need-based scholarship or grant aid (excluding PLUS, nunsbidized loans, and private alternative loans) d) Average need-based scholarships and Grants: f) Number of Eurolef Students Awarded Non-need-based Scholarships and Grants: n) Number of students in line (i) who had no financial need, based scholarships and Grants: f) Number of students in line (i) who had no financial need, based scholarships and Grants: f) Number of students in line (i) who had no financial need, based scholarships and Grants: f) Number of students in line (i) who had no financial need, based scholarships and Grants: f) Number of students in	J7 Number	of Enrolled Students Awarded Aid	Full-time	Undergrad	time	Average % of need met for first-time full-time freshmen
 Number of students in line (a) who appled for need-based financial aid Number of students in line (b) who were awarded any financial aid Number of students in line (c) who were awarded any financial aid Number of students in line (c) who were awarded any financial aid Number of students in line (c) who were awarded any financial aid Number of students in line (c) who were awarded any need-based scholarship or grant aid Number of students in line (c) who were awarded any need-based scholarship or grant aid Number of students in line (c) who were awarded any need-based scholarship or grant aid Number of students in line (c) who were awarded any need-based scholarship or grant aid Number of students in line (c) who were awarded any need-based scholarship or grant aid Number of students in line (c) who were awarded any need-based scholarship or grant aid Number of students in line (c) who were awarded any need-based scholarship or grant aid Number of students in line (c) who were awarded any need-based scholarship or grant aid Number of students in line (c) who were awarded any need-based scholarship or grant aid On average financial aj adje of foed in line (e) Average need-based scholarship or grant awd of those in line (e) Average need-based scholarship or grant awd of those in line (e) Average need-based scholarship or grant awd of those in line (e) Average need-based scholarship or grant awd of those in line (a) Number of students in line (a) who were awarded loans, and private alternative loans) Average need-based scholarship and Grants: Number of students in line (a) who had no financial need, but received institutional non-need-based Students in line (a) who had no financial need, but received institutional non-need-based Students in line (b) who were awarded an institutional non-need-based	00 5557	A ANNAL AN UNIT CONTRACT THE AND AND AND AND				
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 h) Number of students in line (a) whose need was fully met (exclude PLUS loans, unsubsidized loans, and private alternative loans) i) On average, the percentage of need that was met of students who were awarded any need-based and (excluding over-awards, plus, unsubsidized loans, etc.) i) The average financial aid package of those in line (b). Exclude any resources that were awarded to replace EFC (e.g., plus, unsubsidized loans, and private alternative loans) i) Average need-based scholarship or grant award of those in line (c) i) Average need-based scholarship or grant award of those in line (c) i) Average need-based scholarship or grant awarded to subdents in line (a) who had no financial need, but received institutional non-need-based scholarship or grant aid (excluding atteit: awards and tuitton waivers) i) Average head-based scholarship or grant aid excluding atteit: awarded any a need-based scholarship and grant aid awarded to students in line (a) who were awarded an institutional non-need-based scholarship or grant aid (excluding atteit: excluding atteit: excl						
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 awarded to replace EFC (eg, Plus, unsubsidized loans, and private atternative loans) k) Average need-based scholarship or grant award of those in line (e) \$4,318 \$4,043 \$1,556 \$3,208 \$4,160 \$3,208 \$1,000 \$1,000 \$2,394 \$1,000 \$2,000 \$2,394 \$1,000 \$2,394 \$1,000 \$2,000 \$2,000 \$2,394 \$1,000			64.8%	55.3%	32.5%	
 Average need-based self-help award (excluding PLUS, unsubsidized loans, etc) Average need-based loan (excluding PLUS, unsubsidized loans, and private alternative loans) of those in line (f) who were awarded any a need-based loan H2A. Number of Enrolled Students Awarded Non-need-based Scholarships and Grants: Prist-time Full-time Undergrad (Ind. Fresh) Number of students in line (a) who had no financial need, but received institutional non-need-based scholarship and grant aid awarded to students in line (n) Number of students in line (a) who were awarded an institutional non-need-based scholarship and grant aid awarded to students in line (a) who were awarded an institutional non-need-based Average dollar amount of finstitutional non-need-based athletic scholarship and grant aid athletic scholarship or grant Average dollar amount of institutional non-need-based athletic scholarships and St,400 			\$8,726	\$7,808	\$3,191	
 m) Average need-based loan (excluding PLUS, unsubsidized loans, and private alternative loans) f) Average need-based loan H2A. Number of Enrolled Students Awarded Non-need-based Scholarships and Grants: n) Number of students in line (a) who had no financial need, but received institutional non-need-based scholarship or grant aid (excluding athletic awards and tuitton waivers) o) Average dollar amount of institutional non-need-based scholarship and grant aid awarded to students in line (a) who were awarded an institutional non-need-based p) Number of students in line (a) who were awarded an institutional non-need-based g) Average dollar amount of institutional non-need-based g) Average dollar amount of institutional non-need-based g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of i	k) Aver	rage need-based scholarship or grant award of those in line (e)	\$4,318	\$4,043	\$1,556	A PROPERTY AND A PROPERTY
 of those in line (f) who were awarded any a need-based loan H2A. Number of Enrolled Students Awarded Non-need-based Scholarships and Grants: n) Number of students in line (a) who had no financial need, but received institutional non-need-based scholarship or grant aid (excluding athletic awards and tuitton waivers) o) Average dollar amount of institutional non-need-based scholarship and grant aid awarded to students in line (n) p) Number of students in line (a) who were awarded an institutional non-need-based q) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based g) Average dollar amount of institutional non-need-based g) Average dollar amount of institutional non-need-based g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and<	l) Aver	rage need-based self-help award (excluding PLUS, unsubsidized loans, etc)	\$3,836	\$4,160	\$3,208	
 H2A. Number of Enrolled Students Awarded Non-need-based Scholarships and Grants: n) Number of students in line (a) who had no financial need, but received institutional non-need-based scholarship or grant aid (excluding athletic awards and tuitton waivers) o) Average dollar amount of institutional non-need-based scholarship and grant aid awarded to students in line (n) p) Number of students in line (a) who were awarded an institutional non-need-based q) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletic scholarships and g) Average dollar amount of institutional non-need-based athletin scholarships and g) Avera			\$3,743	\$4,088	\$3,208	
 H2A. Number of Enrolled Students Awarded Non-need-based Scholarships and Grants: n) Number of students in line (a) who had no financial need, but received institutional non-need-based scholarship or grant aid (excluding athletic awards and tuititon waivers) o) Average dollar amount of institutional non-need-based scholarship and grant aid awarded to students in line (n) p) Number of students in line (a) who were awarded an institutional non-need-based q) Average dollar amount of institutional non-need-based d) 2 d) 2 e) Average dollar amount of institutional non-need-based f) Number of students in line (a) who were awarded an institutional non-need-based f) Number of students in line (a) who were awarded an institutional non-need-based f) Average dollar amount of institutional non-need-based athletic scholarships and f) Average dollar amount of institutional non-need-based athletic scholarship and grant aid f) Average dollar amount of institutional non-need-based f) 2 f) Average dollar amount of institutional non-need-based f) 2 f) Average dollar amount of institutional non-need-based athletic scholarships and f) Average dollar amount of institutional non-need-based athletic scholarships and f) Average dollar amount of institutional non-need-based athletic scholarships and f) Average dollar amount of institutional non-need-based athletic scholarships and f) Average dollar amount of institutional non-need-based athletic scholarships and f) Average dollar amount of institutional non-need-based athletic scholarships and f) Average dollar amount of institutional non-need-based athletic scholarships and f) Average dollar amount of institutional non-need-based athletic scholarships and f) Average dollar amount of institutional non-need-based athletic scholarships athletic scholarships athletic sc						Clicking on the 64.8% displays the
n) Number of students in line (a) who had no financial need, but received institutional non-need-based scholarship or grant aid (excluding athletic awards and tuitton waivers) 1 21 2 o) Average dollar amount of institutional non-need-based scholarship and grant aid awarded to students in line (n) \$2,000 \$2,394 \$1,000 p) Number of students in line (a) who were awarded an institutional non-need-based 0 2 0 q) Average dollar amount of institutional non-need-based athletic scholarships and \$5,400 1 1 1	H2A. Numb	ber of Enrolled Students Awarded Non-need-based Scholarships and Grants:	First-time Full-			
based scholarship or grant aid (excluding athletic awards and tuititon waivers) o) Average dollar amount of institutional non-need-based acholarship and grant aid \$2,000 \$2,394 \$1,000 p) Number of students in line (n) p) Number of students in line (a) who were awarded an institutional non-need-based 0 2 0 athletic scholarship or grant q) Average dollar amount of institutional non-need-based athletic scholarships and (\$5,400 \$5,400 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$						
o) Average dollar amount of institutional non-need-based scholarship and grant aid awarded to students in line (n) \$2,000 \$2,394 \$1,000 p) Number of students in line (a) who were awarded an institutional non-need-based of athletic scholarship or grant 0 2 0 q) Average dollar amount of institutional non-need-based athletic scholarship or grant 0 2 0			1	21	2	and the average.
p) Number of students in line (a) who were awarded an institutional non-need-based 0 2 0 athletic scholarship or grant 0 2 0 q) Average dollar amount of institutional non-need-based athletic scholarships and \$5,400 5	o) Avera	age dollar amount of institutional non-need-based scholarship and grant aid	\$2,000	\$2,394	\$1,000	
q) Average dollar amount of institutional non-need-based athletic scholarships and \$5,400	p) Numb	ber of students in line (a) who were awarded an institutional non-need-based	0	2	0	
	q) Avera	age dollar amount of institutional non-need-based athletic scholarships and		\$5,400		
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CDS Section H: Students Awarded Aid – Source (All Schools)

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tuName	▼ NeedAmt G	rant_Need -	Grant_NonNeed - N	onNeed_MN - Se	elfHelp_Need -	ParentUnsub	 Met_% 	Fully-Met -			
licks, Rudy S	\$15,558.00	\$4,200.00			\$5,100.00		59.77%				
larper, Kian J	\$17,588.94		\$4,350.00	\$4,350.00	\$6,100.00		59.41%				
lunter, London J	\$15,214.00	\$4,200.00	\$4,000.00	\$4,000.00	\$2,225.00		68.52%				
Inderwood, Patricia N	\$20,375.00	\$4,200.00	\$2,700.00	\$2,700.00	\$6,100.00		63.80%				
larry, Glenn G	\$17,788.06	\$1,750.00			\$6,100.00		44.13%				
land, Tayler T	\$24,326.61	\$1,600.00	\$1,600.00	\$1,600.00	\$1,350.00	\$1,600.00	0 12.12%				
ewell, Armando N	\$10,791.04		\$800.00	\$800.00	\$5,100.00		54.67%				
unter, Amara L	\$15,121.75		\$9,210.00	\$8,282.75	\$6,839.00	\$9,210.0	0 45.22%				
annen, ranara e	JIJ,121.7J		\$5,210.00	30,202.13	\$0,655.00	\$9,210.00	45.22%				
all the second second and the second s	\$8,419.96	\$2,775.00						vial aid			
Valters, Richard C		\$2,775.00 \$3,600.00	The Source	e Pivot Ta	ible encor	npasses	finand				
Valters, Richard C mith, Jahiem S	\$8,419.96			e Pivot Ta	ible encor	npasses	finand				
Valters, Richard C mith, Jahiem S harles, Brenna C	\$8,419.96 \$13,202.59		The Source awarded to	e Pivot Ta all students	ible encor s. Display	npasses ed here	finand				
Valters, Richard C mith, Jahiem S harles, Brenna C ardy, Rocco L	\$8,419.96 \$13,202.59		The Source	e Pivot Ta all students	ible encor s. Display	npasses ed here	finand				
Valters, Richard C mith, Jahiem S harles, Brenna C lardy, Rocco L ooper, Aubree R	\$8,419.96 \$13,202.59 \$3,094.64		The Source awarded to awarded to	e Pivot Ta all students full-time stu	ible encor s. Display idents (arro	npasses ed here ow).	finano is finan	icial aid			
Valters, Richard C mith, Jahiem S harles, Brenna C lardy, Rocco L ooper, Aubree R urtis, Irvin L	\$8,419.96 \$13,202.59 \$3,094.64	\$3,600.00	The Source awarded to awarded to Financial aid	e Pivot Ta all students full-time stu d awards ca	ible encor s. Display idents (arr an be aggr	npasses ed here ow). egated b	financi is finan by any	number			
Valters, Richard C mith, Jahiem S harles, Brenna C lardy, Rocco L cooper, Aubree R curtis, Irvin L lester, Bria R ackson, Ximena J	\$8,419.96 \$13,202.59 \$3,094.64 \$5,917.00 \$10,733.40 \$19,294.00		The Source awarded to awarded to Financial aid of student	e Pivot Ta all students full-time stu d awards ca attributes,	ible encor s. Display idents (arr an be aggr e.g., by	npasses ed here ow). egated k school,	finano is finan by any major	number , race,			
Valters, Richard C mith, Jahiem S harles, Brenna C lardy, Rocco L cooper, Aubree R curtis, Irvin L lester, Bria R ackson, Ximena J	\$8,419.96 \$13,202.59 \$3,094.64 \$5,917.00 \$10,733.40	\$3,600.00	The Source awarded to awarded to Financial aid	e Pivot Ta all students full-time stu d awards ca attributes,	ible encor s. Display idents (arr an be aggr e.g., by	npasses ed here ow). egated k school,	finano is finan by any major	number , race,			
Valters, Richard C mith, Jahiem S harles, Brenna C lardy, Rocco L ooper, Aubree R urtis, Irvin L lester, Bria R ackson, Ximena J lamlin, Dashawn N	\$8,419.96 \$13,202.59 \$3,094.64 \$5,917.00 \$10,733.40 \$19,294.00 \$18,378.35 \$10,515.27	\$3,600.00 \$5,400.00 \$1,275.00	The Source awarded to awarded to Financial aid of student gender, age	e Pivot Ta all students full-time stu d awards ca attributes,	ible encor s. Display idents (arr an be aggr e.g., by	npasses ed here ow). egated k school,	finano is finan by any major	number , race,			
Valters, Richard C mith, Jahiem S harles, Brenna C lardy, Rocco L ooper, Aubree R urtis, Irvin L lester, Bria R ackson, Ximena J amlin, Dashawn N lanchard, Jaheem M	\$8,419.96 \$13,202.59 \$3,094.64 \$5,917.00 \$10,733.40 \$19,294.00 \$18,378.35 \$10,515.27 \$10,515.27	\$3,600.00 \$5,400.00 \$1,275.00 \$550.00	The Source awarded to awarded to Financial aid of student	e Pivot Ta all students full-time stu d awards ca attributes,	ible encor s. Display idents (arr an be aggr e.g., by	npasses ed here ow). egated k school,	finano is finan by any major	number , race,			
Valters, Richard C mith, Jahiem S harles, Brenna C lardy, Rocco L ooper, Aubree R urtis, Irvin L lester, Bria R ackson, Ximena J lamlin, Dashawn N lanchard, Jaheem M levane, Maximus vans, Kasey T	\$8,419.96 \$13,202.59 \$3,094.64 \$5,917.00 \$10,733.40 \$19,294.00 \$18,378.35 \$10,515.27 \$10,515.27 \$18,536.98	\$3,600.00 \$5,400.00 \$1,275.00 \$550.00 \$2,488.00	The Source awarded to awarded to Financial aid of student gender, age	e Pivot Ta all students full-time stu d awards ca attributes, e range, ne	ible encor s. Display idents (arr an be aggr e.g., by	npasses ed here ow). egated k school,	financi is finan oy any major major meratic	number , race,			
Valters, Richard C mith, Jahiem S harles, Brenna C lardy, Rocco L ooper, Aubree R aurtis, Irvin L lester, Bria R ackson, Ximena J lamlin, Dashawn N lanchard, Jaheem M levane, Maximus vans, Kasey T ontaine, Sabrina M	\$8,419.96 \$13,202.59 \$3,094.64 \$5,917.00 \$10,733.40 \$19,294.00 \$18,378.35 \$10,515.27 \$10,515.27 \$10,515.27 \$18,536.98 \$14,125.00	\$3,600.00 \$5,400.00 \$1,275.00 \$2,488.00 \$2,200.00	The Source awarded to awarded to Financial aid of student gender, age as shown.	e Pivot Ta all students full-time stu d awards ca attributes, e range, ne	ble encor s. Display idents (arr an be aggr e.g., by w transfer	npasses ed here ow). egated t school, , first ge	finance is finance oy any major eneration 13.42% 32.56%	number , race,			
Valters, Richard C mith, Jahiem S harles, Brenna C lardy, Rocco L ooper, Aubree R urtis, Irvin L lester, Bria R ackson, Ximena J lamlin, Dashawn N lanchard, Jaheem M levane, Maximus vans, Kasey T ontaine, Sabrina M haffer, Lisa M	\$8,419.96 \$13,202.59 \$3,094.64 \$5,917.00 \$10,733.40 \$19,294.00 \$18,378.35 \$10,515.27 \$10,515.27 \$10,515.27 \$18,536.98 \$14,125.00 \$18,342.32	\$3,600.00 \$5,400.00 \$1,275.00 \$550.00 \$2,488.00	The Source awarded to awarded to Financial aid of student gender, age as shown.	e Pivot Ta all students full-time stu d awards ca attributes, e range, ne \$2,400.00 \$4,486.00	ble encor s. Display idents (arr an be aggr e.g., by w transfer	npasses ed here ow). egated k school,	finance is finance oy any major eneration 13.42% 32.56% 0 14.38%	number , race,			
Valters, Richard C mith, Jahiem S harles, Brenna C lardy, Rocco L ooper, Aubree R urtis, Irvin L lester, Bria R ackson, Ximena J lamlin, Dashawn N lanchard, Jaheem M levane, Maximus vans, Kasey T ontaine, Sabrina M haffer, Lisa M oyles, Kelsey	\$8,419.96 \$13,202.59 \$3,094.64 \$5,917.00 \$10,733.40 \$19,294.00 \$18,378.35 \$10,515.27 \$10,515.27 \$10,515.27 \$18,536.98 \$14,125.00	\$3,600.00 \$5,400.00 \$1,275.00 \$2,488.00 \$2,200.00	The Source awarded to awarded to Financial aid of student gender, age as shown.	e Pivot Ta all students full-time stu d awards ca attributes, e range, ne	s. Display dents (arr an be aggr e.g., by w transfer \$913.00 \$2,225.00	npasses ed here ow). egated k school, first ge	finance is finance oy any major eneratice 13.42% 32.56% 0 14.38% 47.29%	number , race,			
Valters, Richard C mith, Jahiem S harles, Brenna C ardy, Rocco L ooper, Aubree R urtis, Irvin L ester, Bria R ackson, Ximena J amlin, Dashawn N lanchard, Jaheem M evane, Maximus vans, Kasey T ontaine, Sabrina M haffer, Lisa M oyles, Kelsey reene, Deonte	\$8,419.96 \$13,202.59 \$3,094.64 \$5,917.00 \$10,733.40 \$19,294.00 \$18,378.35 \$10,515.27 \$10,515.27 \$10,515.27 \$18,536.98 \$14,125.00 \$18,342.32 \$18,342.32	\$3,600.00 \$5,400.00 \$1,275.00 \$2,488.00 \$2,200.00 \$625.00 \$3,150.00	The Source awarded to awarded to Financial aid of student gender, age as shown.	e Pivot Ta all students full-time stu d awards ca attributes, e range, ne \$2,400.00 \$4,486.00	s. Display dents (arr an be aggr e.g., by w transfer \$913.00 \$2,225.00 \$3,850.00	npasses ed here ow). egated t school, , first ge	finance is finance oy any major eneratice 13.42% 32.56% 0 14.38% 47.29%	number , race,			
Valters, Richard C mith, Jahiem S harles, Brenna C lardy, Rocco L cooper, Aubree R curtis, Irvin L lester, Bria R ackson, Ximena J lamlin, Dashawn N lanchard, Jaheem M Devane, Maximus vans, Kasey T ontaine, Sabrina M haffer, Lisa M toyles, Kelsey Greene, Deonte larrell, Rahul R	\$8,419.96 \$13,202.59 \$3,094.64 \$5,917.00 \$10,733.40 \$19,294.00 \$18,378.35 \$10,515.27 \$10,515.27 \$10,515.27 \$10,515.27 \$11,536.98 \$14,125.00 \$18,342.32 \$18,342.32 \$18,342.32	\$3,600.00 \$5,400.00 \$1,275.00 \$2,488.00 \$2,200.00 \$625.00 \$3,150.00 \$5,000.00	The Source awarded to awarded to Financial aid of student gender, age as shown. \$2,400.00 \$4,486.00 \$3,300.00 \$3,861.00	e Pivot Ta all students full-time stu d awards ca attributes, e range, ne \$2,400.00 \$4,486.00 \$3,300.00	s. Display dents (arr an be aggr e.g., by w transfer \$913.00 \$2,225.00 \$3,850.00 \$2,225.00	npasses ed here ow). egated k school, first ge	finance is finance oy any major eneratice 13.42% 32.56% 0 14.38% 47.29% 0 75.48%	number , race, n, etc.,			
Valters, Richard C mith, Jahiem S harles, Brenna C lardy, Rocco L cooper, Aubree R curtis, Irvin L lester, Bria R ackson, Ximena J lamlin, Dashawn N lanchard, Jaheem M Devane, Maximus vans, Kasey T ontaine, Sabrina M haffer, Lisa M coyles, Kelsey Greene, Deonte	\$8,419.96 \$13,202.59 \$3,094.64 \$5,917.00 \$10,733.40 \$19,294.00 \$18,378.35 \$10,515.27 \$10,515.27 \$10,515.27 \$18,536.98 \$14,125.00 \$18,342.32 \$18,342.32	\$3,600.00 \$5,400.00 \$1,275.00 \$2,488.00 \$2,200.00 \$625.00 \$3,150.00	The Source awarded to awarded to Financial aid of student gender, age as shown.	e Pivot Ta all students full-time stu d awards ca attributes, e range, ne \$2,400.00 \$4,486.00	s. Display dents (arr an be aggr e.g., by w transfer \$913.00 \$2,225.00 \$3,850.00	npasses ed here ow). egated k school, first ge \$3,386.00 \$3,861.00	finance is finance oy any major eneratice 13.42% 32.56% 0 14.38% 47.29%	number , race,			

CDS Section I: Instructional Faculty and Class Size (All Schools)

REGIS 8.0: IPEDS/CDS Reporting File Database Utilities Window Type a question for help X S Full-time Instructional Faculty (Minority Group) FacName - NumCrs - Fulltime -Degree 🚽 MinorityGroup -Gender -. S CDS I. Instructional Faculty and Class Size Anderson, B. Yes Doctorate Yes Female Δ Arrington, T. Doctorate Yes 4 Yes Male Report Year 2015 Report I1 Source-I1 Source-I3 Close Artis, D. 4 Yes Doctorate Yes Female School: All Schools -Artis, K. 4 Yes Doctorate Yes Female Report I3 Bakare, J. 4 Yes Doctorate Yes Male Barkley, A. 4 Yes Doctorate Yes Female I-1. Number of instructional faculty in each category Full-time Part-time Total Barnaby, L. 4 Yes Master's Yes Male a.) Total number of instructional faculty 539 393 932 Barnes, D. 4 Yes Doctorate Yes Female b.) Total number who are members of minority groups 201 141 342 Record: 🛯 🚽 1 of 201 🛛 🕨 🕬 K No Filter Search c.) Total number who are women 208 160 376 d.) Total number who are men 225 331 e.) Total number who are nonresident aliens (international) 13 26 13 f.) Total number with doctorate/other terminal degree 448 256 704 Clicking on the 201 displays the full-time g). Total number with master's degree 67 96 163 minority instructors. h.) Total number with bachelor's degree 24 41 65 i.) Total number with highest degree unknown 0 0 0 j.) Total number in graduate/professional programs in which 0 0 0 faculty teach virtually only graduate-level programs х S Number Undergraduate Classes (50-99 Enrollments) SectionSize CrsID - Enrollment - Class-Section --I-2. Student to Faculty Ratio 8 SOCI101002A 50-99 58 Yes Student to Faculty ratio: 18.6 F-T Equivalent Students: 12,459 F-T Equivalent Faculty: 670 SOCI101101A 65 Yes 50-99 78 SOCI101001 Yes 50-99 I-3. Undergraduate Class Size ANTH102002 58 Yes 50-99 PSYC101101A 50 50-99 40-49 <u>50-99</u> 100+ Yes <u>2-9</u> 10-19 20-29 <u>30-39</u> Total Class Sections SOCI101286 54 Yes 50-99 187 393 1,086 505 44 26 0 2,241 -K No Filter Search Class Subsections 40 110 Record: I4 4 1 of 26 ► ► ► ► □ ► □ 8 26 36 0 0 Clicking on the 26 displays the courses with enrollments of 50-59. Ready Num Lock

CDS Section I: Class Size (Source)

l 🔻 Depa	artment - CrsType - ClassSection - SubSection	ection - SectionSize	•			
All		All				
op Colum	nn Fields H 🗹 ACT					
ermNm -	CrsId CLN	▼ FacName	▼ Class-Section ▼	Enrollment -	Sub-Section	1 -
all 2014	THEA101 CLAB	DRM Mayes, B.	Yes	2		
all 2014	THEA105 VILLB	TRE Mayes, B.	Yes	28		
all 2014	THEA105 PRC	TRE Wright, R.	Yes	23		
all 2014		TRE Ford, K.	Yes	33		
all 2014	THEA105 WKS	TRE Brown, C.	Yes	33		
all 2014	THEA106 OK Cancel	Mayes, B.	Yes	15		The Source Pivot Table displays all 2,241 class
all 2014	THEA100000 ACTING	Wright, R.	Yes	15		
all 2014	THEA107001 STAGE MOVEMENT	Floyd, K.	Yes	3		sections and 110 subsections. The user can filter by
all 2014	THEA107001A STAGE MOVEMENT	Floyd, K.	Yes	3		school, department, course type (as displayed), class
all 2014	THEA110001 INTRO TO THEA(PILATES I	FT Jones, P.	Yes	21		section only, subsection only, or class size.
all 2014	THEA110001A INTRO TO THEA(PILATES I	FT Simms, J.	Yes	21		section only, subsection only, or class size.
all 2014	THEA123001 AUD ENJOYMT(FU MOD D	ANCE Jones, P.	Yes	5		
all 2014	THEA123001A AUD ENJOYMT(FU MOD D	DANCE Simms, J.	Yes	5		
all 2014	THEA200001 DANCE HIST (MODERN DA	ANCE Jones, P.	Yes	12		
all 2014	THEA200001A DANCE HIST (MODERN DA	ANCE Simms, J.	Yes	10		
all 2014	THEA201101 PLAY PRODUCTION PERF	Jones, P.	Yes	30		
all 2014	THEA201101A PLAY PRODUCTION PERF	Simms, J.	Yes	30		
all 2014	THEA201101B PLAY PRODUCTION PERF	Floyd, K.	Yes	30		
all 2014	THEA201101C PLAY PRODUCTION PERF	Floyd, K.	Yes	30		
all 2014	THEA215001 SUR THEA MUSIC	Mayes, B.	Yes	9		
all 2014	THEA215001A SUR THEA MUSIC	Wright, R.	Yes	10		
all 2014	THEA215101 SUR THEA MUSIC	Wright, R.	Yes	13		
all 2014	THEA215101A SUR THEA MUSIC	Brown, C.	Yes	13		
all 2014	THEA231001 THEATRE HISTORY I	Ford, K.	Yes	15		
all 2014	THEA231001A THEATRE HISTORY I	Wennah, S.	Yes	14		
all 2014	THEA307001 CREATIVE DRAMATICS	Ford, K.	Yes	4		
all 2014	THEA307001A CREATIVE DRAMATICS	Brown, C.	Yes	4		
lass Sec <mark>t</mark> i	ions (Total)		2,241	. 2,271	110	
ourse En	rollment (Average)			24		
ourse En	rollment (Total)			53,988		

CDS Section J: Undergraduate Degrees Conferred

CDS_J_DegreesConferred													
Report Year: 2015 School:	All Scho	ools 💌			<u>R</u> eport	Source	<u>C</u> lose						
J: Degrees conferred between July 1, 2013	3 and June 30, 20	114											
Category	Diploma/ Certificates	Associates	Bachelor's	Diploma/ Certificates	Associates	Bachelor's	CIP 2010 Categories to Include						
Communications/journalism			10.8%	0	0	238	9						
computer and information sciences			16.2%	0	0	357	11						
nglish			1.0%	0	0	23	23						
iological/Biomedical Sciences			3.8%	0	0	84	26	=	Sy Bachelor's degrees awarded: Busine				
			1.3%	0	0	28	27		Adams, Aimee M. BS	Major - Business Administration	Graduation - Aug 2013	CIP2 - 52	CIPCODE - 52.0201
'isual and performing arts			1.9%	0	0	42	50		Adams, Ruben BS	Business Administration	May 2014	52	52.0201
listory			3.0%	0	0	67	54		Adetayo, Yuliana H BS	Business Administration	May 2014	52	52.0201
usiness/Management/Marketing			26.5%	0	0	584	52		Ahmad, Sean D BS Allmond, Harley L BS	Business Administration Business Administration	May 2014 May 2014	52 52	52.0201 52.0201
ducation			4.3%	0	0	94	13		Amos, Sage E BS	Business Administration	Dec 2013	52	52.0201
Health professions and related programs			2.8%	0	0	62	51	_	Anderson, Gage N. BS Anderson, Lukas BS	Business Administration Business Administration	Dec 2013 May 2014	52 52	52.0201 52.0201
			17.3%	0	0	381	42	_	Anderson, Quincy J BS	Business Administration	Dec 2013	52	52.0201
Public administration and social services			2.0%	0	0	45	44		Assefa, Jaidyn W. BS	Business Administration	May 2014	52	52.0201
ocial sciences			9.1%	0	0	200	45	-\	Record: H → 1 of 584 → H→= 🐝	No Filter Search			
			Totals:	0		2,205]						
The online form di report displays all award a degree in t	CIP 201	0 categ					-		Clicking on the completions in the completions in the completions in the completions in the completion of the completion	· · · · · · · · · · · · · · · · · · ·		584	

CDS Section J: Undergraduate Degrees Conferred (Source)

Data	base Utilities Wind	low						Type a question for
-	4 🖈 🗷 - i	ii ii 🕅 🕾						
1200.2	and the party of the second	and the second second second second	Category - CIPCODE - Co	hortNm -	Gender 🔻	RaceName	GrsCohort	
	All All	All		< (All)		All	All	
p Col	umn Fields Here			(Blank)			10 44 4	
-	1942/09404	▼ Degree ▼	IVIAIUI	Fall 2006		Sen 🔻	Grs-Cohort -	
, Jose	e <mark>D</mark>	BS	1 3101101081	Fall 2008			Yes	
ncey,	, Alexis	BS	PSVChology	✔Fall 2009 ✔Fall 2010			Yes	
bou	gh, Esmeralda J	BS	Druchalomi	Fall 2010			Yes	
n, Sa	lma E	BS	Computer Science			2		
ung,	Alden L	BA	Art	OK	Cancel		Yes	
ung,	Alexa	BS	Biology		Yes		Yes	
ung,	Arely W	BS	Sociology		Yes	Yes	Yes	The Source Pivot Table displays all 2,205 completions
ung,	Cameron	BS	Communications	Yes			Yes	The user can filter by school, department, major, CIP2
ung,	Diamond A.	BS	Business Administration	Č.	Yes		Yes	
ing,	Dion	BS	Computer Science	Yes			Yes	CIP category, CIPCode, gender, race, and/or GR
ing,	Edward E.	BS	Business Administration	Yes			Yes	Cohort.
ing,	Jacob J.	BS	Psychology	Yes			Yes	
ung,	Kaila O.	BS	Computer Science		Yes		Yes	GRS Cohort is a Yes or Blank, which allows the use
ung,	Kelsi C.	BS	Communications		Yes		Yes	to select whether student entered as first-time, full-tim
ing,	Logan C	BS	Social Work	Yes			Yes	
ing,	Marley I	BS	Business Administration		Yes		Yes	freshman. Cohort name, as displayed, allows the use
ing,	Osvaldo K.	BS	Business Administration	Yes			Yes	to select a specific cohort, e.g., students entering i
ing,	Parker O.	BS	Sociology		Yes		Yes	Fall 2009.
ing,	Rafael	BS	Biology	Yes			Yes	1 all 2003.
ing,	Rianna	BS	Computer Science		Yes		Yes	
ing,	Titus B	BS	Computer Science	Yes		Yes	Yes	
ing,	Tristen M.	BS	Sociology	Yes			Yes	
inge	er, Jillian C	BS	Biology		Yes	Yes	Yes	
uf, 1	Trevion M	BS	Psychology	Yes				
u, Je	eff C	BS	Psychology	Yes		Yes		
me	rman, Jada D	BS	Business Administration		Yes		Yes	
ler.	Andy A	BS	Communications	Yes			Yes	
gree	s Conferred	2,205	2,205	1,111	1,094	475	1,324	