

U.S. Department of Education
Developing Hispanic-Serving Institutions Program--Title V
Comparative Student Achievement Data/Cohort 2
Production Term: Fall 2014

Table 5. Distribution of Cohort 2 and Comparison Group by Ethnicity, Sex, Age, and Pell Grant Status, Fall 2012

	Fall 2011		Comparison*	
	Cohort			
	n	%	n	%
Sex				
Female	3	10.7	11	11.2
Male	25	89.3	87	88.8
Ethnicity				
African American	1	3.6	4	4.1
Asian American	1	3.6	4	4.1
Latino/a	20	71.4	70	71.4
White	3	10.7	10	10.2
Unknown (includes Other)	3	10.7	10	10.2
Age				
18-22	12	42.9	40	40.8
23-29	14	50.0	48	49.0
30-39	2	7.1	9	9.2
40-49	0	0.0	1	1.0
Pell Grant Status				
Yes	21	75.0	71	72.4
No	7	25.0	27	27.6

*The comparison group served as a nonequivalent or nonrandomized group. The comparison group was selected from a dataset of students who transferred to CSUN in Fall 2012 in a major in the College of Engineering and Computer Science and shared demographic characteristics with the cohort group on the variables that appear in the table.

Table 6. Cohort 2, Mean Local Units Completed by Term, All CSUN Courses, Transfer Stu

	Fall 2012*		Project Year 2		Spring 2013**	
	n	\bar{x}	n	\bar{x}	n	\bar{x}
Cohort 2	28	12.89	28	12.61	28	25.07
Comparison	98	10.26	89	10.73	89	21.36

*Mean local units completed for all CSUN courses in term in column

**Mean cumulative local units completed for all CSUN courses at end of term in column

Table 7. Cohort 2, Mean Local Term GPA by Term, All CSUN Courses, Transfer Students by Group, Fall 2012-Spring 2014

	Fall 2012*		Project Year 2		Spring 2013**	
	n	\bar{x}	n	\bar{x}	n	\bar{x}
Cohort 2	28	2.80	28	2.68	28	2.68
Comparison	98	2.51	89	2.66	89	2.66

*Mean local term GPA in term indicated in column only

**Mean local cumulative GPA at end of term in column

Table 8. Cohort 2, Next-Term Persistence (Enrollment in One Term and Enrollment in Next Term in Any Course), Transfer Students by Group, Fall 2012-Spring 2014

	Project Year 2		Project Year 3	
	Fall 2012 - Spring 2013		Fall 2013 - Spring 2014	
	n	%	n	%
Cohort 2	28	100	29	100
Comparison	92	90.8	98	82