

## 4.3.e Data table on candidates demographics

### Fall 2011

	Candidates in Initial Teacher Preparation Programs n(%)	Candidates in Advanced Preparation Programs n(%)	All Students in the Institution n(%)	Diversity of Geographical Area Served by Institution %
Hispanic/Latino of any race	7(1.2%)	2(.5%)	130(1.4%)	39,734.32 (5.77%)
<b>For individuals who are non-Hispanic/Latino only</b>				
American Indian or Alaska Native	3(.5%)	1(.3%)	49(.5%)	5,287.64 (.77%)
Asian	3(.5%)	1(.3%)	76(.8%)	3,733.66 (.54%)
Black or African American	81(13.8%)	81(21.4%)	2,687(28.3%)	88,060.20 (12.78%)
Native Hawaiian or Other Pacific Islander	0	0	11(.1%)	1,346.96 (.20%)
White	487(83.1%)	284(75.1%)	6,189(65.2%)	546,684.97 (79.35%)
Two or more races	0	0	0	9,791.25 (1.42%)
Race/Ethnicity Unknown	5(.9%)	9(2.4%)	348(3.7%)	Not Provided
<b>TOTAL</b>	<b>586</b>	<b>378</b>	<b>9,490</b>	<b>*</b>
Male	165(28.2%)	119(31.5%)	3,886(40.9%)	337,270.31 (48.96%)
Female	421(71.8%)	259(68.5%)	5,604(59.1%)	351,650.71 (51.04%)
<b>TOTAL</b>	<b>586</b>	<b>378</b>	<b>9,490</b>	<b>688,921.02**</b>

\*Totals in this column will not equal the population totals, since on the Census, this note appears: "Hispanics may be of any race, so also are included in applicable race categories."

\*\*When I added all the counties' total population numbers provided on the census pages, it added to 688,921 (with no decimals.) When adding the male/female numbers, however, it resulted in the ".02" added to it. When I calculated all the ethnic numerical data, though, I used the 688,921 without the added ".02."

## 4.3.e Data table on candidates demographics

### Spring 2012

	Candidates in Initial Teacher Preparation Programs n(%)	Candidates in Advanced Preparation Programs n(%)	All Students in the Institution n(%)	Diversity of Geographical Area Served by Institution %
Hispanic/Latino of any race	5(.9%)	3(.8%)	119(1.4%)	39,734.32 (5.77%)
<b>For individuals who are non-Hispanic/Latino only</b>				
American Indian or Alaska Native	3(.6%)	2(.5%)	43(.5%)	5,287.64 (.77%)
Asian	3(.6%)	2(.5%)	72(.8%)	3,733.66 (.54%)
Black or African American	63(11.9%)	79(21.4%)	2,478(28.4%)	88,060.20 (12.78%)
Native Hawaiian or Other Pacific Islander	1(.2%)	0	8(.1%)	1,346.96 (.20%)
White	452(85.1%)	278(75.3%)	5,642(64.7%)	546,684.97 (79.35%)
Two or more races	0	0	0	9,791.25 (1.42%)
Race/Ethnicity Unknown	4(.8%)	5(1.4%)	352(4.0%)	Not Provided
<b>TOTAL</b>	<b>531</b>	<b>369</b>	<b>8,714</b>	<b>*</b>
Male	148(27.9%)	111(30.1%)	3,563(40.9%)	337,270.31 (48.96%)
Female	383(72.1%)	258(69.9%)	5,151(59.1%)	351,650.71 (51.04%)
<b>TOTAL</b>	<b>531</b>	<b>369</b>	<b>98,714</b>	<b>688,921.02**</b>

\*Totals in this column will not equal the population totals, since on the Census, this note appears: "Hispanics may be of any race, so also are included in applicable race categories."

\*\*When I added all the counties' total population numbers provided on the census pages, it added to 688,921 (with no decimals.) When adding the male/female numbers, however, it resulted in the ".02" added to it. When I calculated all the ethnic numerical data, though, I used the 688,921 without the added ".02."

## 4.3.e Data table on candidates demographics

### Summer 2012

	Candidates in Initial Teacher Preparation Programs n(%)	Candidates in Advanced Preparation Programs n(%)	All Students in the Institution n(%)	Diversity of Geographical Area Served by Institution %
Hispanic/Latino of any race	4(1.1%)	1(.4%)	48(1.1%)	39,734.32 (5.77%)
<b>For individuals who are non-Hispanic/Latino only</b>				
American Indian or Alaska Native	1(.3%)	2(.7%)	18(.4%)	5,287.64 (.77%)
Asian	1(.3%)	3(1.1%)	48(1.1%)	3,733.66 (.54%)
Black or African American	31(8.4%)	49(17.7%)	1,074(25.5%)	88,060.20 (12.78%)
Native Hawaiian or Other Pacific Islander	1(.3%)	0	4(.1%)	1,346.96 (.20%)
White	327(89.1%)	216(78.0%)	2,851(67.7%)	546,684.97 (79.35%)
Two or more races	0	0	0	9,791.25 (1.42%)
Race/Ethnicity Unknown	2(.5%)	6(2.2%)	167(4.0%)	Not Provided
<b>TOTAL</b>	<b>367</b>	<b>277</b>	<b>4,210</b>	<b>*</b>
Male	89(24.3%)	96(34.7%)	1,619(38.5%)	337,270.31 (48.96%)
Female	278(75.7%)	181(65.3%)	2,591(61.5%)	351,650.71 (51.04%)
<b>TOTAL</b>	<b>367</b>	<b>277</b>	<b>4,210</b>	<b>688,921.02**</b>

\*Totals in this column will not equal the population totals, since on the Census, this note appears: "Hispanics may be of any race, so also are included in applicable race categories."

\*\*When I added all the counties' total population numbers provided on the census pages, it added to 688,921 (with no decimals.) When adding the male/female numbers, however, it resulted in the ".02" added to it. When I calculated all the ethnic numerical data, though, I used the 688,921 without the added ".02."