

Sustainability and Green Technologies Headcount at the Maricopa Community Colleges

By Academic Year*, 2004-2011

Headcount**

	2004	2005	2006	2007	2008	2009	2010	2011
Chandler Gilbert	17	17	19	28	38	38	33	35
Estrella Mountain		11	48	50	86	50	78	92
Glendale							16	28
Gateway	236	215	149	131	146	167	144	145
Mesa								
Phoenix					46			
Paradise Valley								
Rio Salado	113	135						
Scottsdale								
South Mountain								
Total	366	378	216	209	316	255	271	300

Student Concentration***

	2004	2005	2006	2007	2008	2009	2010	2011
Chandler Gilbert	17	16	18	28	34	37	33	32
Estrella Mountain		9	31	31	48	34	39	59
Glendale								
Gateway	65	76	56	57	56	59	70	75
Mesa								
Phoenix					7			
Paradise Valley								
Rio Salado	60	90						
Scottsdale								
South Mountain								
Total	142	191	105	116	145	130	142	166

*Fall, spring, and summer sessions.

**Unduplicated enrollment. A student is counted once for the full year time period, regardless of the number of sustainability and green technology courses taken, as long as at least one course was successfully completed. The average student successfully completed 8.7 credit hours in sustainability and green technology courses in 2011.

***Students who successfully completed three or more courses in sustainability and green technology over the previous four years.

Note: Sustainability and green technology includes courses in the following subjects:

- Alternative Energy
- Environmental Sciences
- Electric Utility Technology
- Power Plant Technology
- Radiation Protection
- Water Resource Technology
- Water/Wastewater Management

Source: MCCCD Institutional Research Data Warehouse, October 2011