

**2008 WESTERN REGION AGRICULTURAL TEACHER SUPPLY AND DEMAND**

STATE - Institutions	# of Qualified Graduates	# of Graduates Entering Profession	# of Teaching Positions	Difference + or -
<b>ALASKA</b> University of Alaska				
<b>ARIZONA</b> University of Arizona	5	4	12	-8
<b>CALIFORNIA</b>				
Cal Poly State University, Pomona	5	5	Estimated positions for entire state 103	±54
Cal Poly State University, SLO	17	17		
Cal Poly University, Chico	15 (with interns)	15		
Cal Poly University, Fresno	15	15		
University of California, Davis	5	5		
<b>COLORADO</b> Colorado State University	7	7	5 (anticipate 12)	± 5
<b>HAWAII</b> University of Hawaii				
<b>IDAHO</b> University of Idaho	7	5	10	5
<b>MONTANA</b> Montana State University	2	1	± 7	6
<b>NEVADA</b> University of Nevada, Reno	0	0	4	-4
<b>NEW MEXICO</b> Eastern New Mexico University New Mexico State University	17	10	8	2
<b>OKLAHOMA</b> Oklahoma State University Panhandle State University	19 (includes summer 2008 graduates)	3 from fall 2007 were employed as of Jan. 2008 (some of the fall 2008 student teachers will not graduate until May 2008); Spring student teachers who will enter teaching is unknown at this time (est. 80-90%)	12 as of 03/31/2008; more openings are anticipated	It is anticipated that a number of alternatively certificated teachers will be employed for the 2008-2009 school year. So, what the exact "shortfall" may be is unknown at this time.
<b>OREGON</b> Oregon State University	9	7	10	-3
<b>TEXAS</b>				
Texas A&M University	33	17	Estimate for	
Texas A&M University, Commerce	14	14		
Texas A&M University, Kingsville	14	12		
Prairie View A&M University	0	0		
Sam Houston State University	13	10		

<b>Southwest Texas State University</b>			the state	
Stephen F. Austin State University	10	10	150-200	
Tarleton State University	29	24		
Texas Tech University	30	23		
<b>West Texas A&amp;M University</b>				
<b>UTAH</b> Utah State University	11	9	12	-3
<b>WASHINGTON</b> Washington State University	5	7	20	-5
<b>WYOMING</b> University of Wyoming	2	2	2	0