

Department of Statistics & Actuarial Science

Declared Majors – Fall 2014

(September 9, 2014 /me)



Graduate Students

Total Number in Graduate Programs				
		Nationality		
		USA	Int'l	
Gender	M	21	34	55
	F	7	32	39
		28	66	94
(33 M + 18 F = 51 supported)				

PhD Students in Statistics				
		Nationality		
		USA	Int'l	
Gender	M	3	7	10
	F	0	6	6
		3	13	16
(10 M + 5 F = 15 supported)				

MS Statistics				
		Nationality		
		USA	Int'l	
Gender	M	10	8	18
	F	3	9	12
		13	17	30
(16 M + 11 F = 27 supported)				

MS Actuarial Science				
		Nationality		
		USA	Int'l	
Gender	M	8	19	27
	F	4	17	21
		12	36	48
(7 M + 3 F = 10 supported)				

Undergraduate Students

Total Number				
		Nationality		
		USA	Int'l	
Gender	M	48	40	88
	F	27	40	67
		75	80	155

Statistics				
		Nationality		
		USA	Int'l	
Gender	M	28	27	55
	F	22	27	49
		50	54	104

Declared Actuarial Science				
		Nationality		
		USA	Int'l	
Gender	M	20	13	33
	F	5	13	18
		25	26	*51

Fall 2014:

Statistics Undergrad include: 12 students working on "minor" in Statistics (not included in count)

Subprograms Majors: 74 Math Statistics; 27 Business, Industry Government and Research Track; 3 Computing and Data Track.

Actuarial Science Interest Students: 140; Total interested in Actuarial Science: *51 + 140= 181