

Department of Statistics & Actuarial Science
Declared Majors – Fall 2015



Graduate Students

Total Number in Graduate Programs				
		Nationality		
		USA	Int'l	
Gender	M	15	37	52
	F	3	32	35
		18	69	87

(31M + 15 F = 46 supported; 5 additional are supported by other department and internships)

Ph.D. Students in Statistics

		Nationality		
		USA	Int'l	
Gender	M	3	8	11
	F	0	6	6
		3	14	17

(7M + 6 F = 13 supported)

M.S. Statistics

		Nationality		
		USA	Int'l	
Gender	M	7	13	20
	F	2	9	11
		9	22	31

(21 M + 8 F = 29 supported)

M.S. Actuarial Science

		Nationality		
		USA	Int'l	
Gender	M	5	16	21
	F	1	17	18
		6	33	39

(3 M + 1 F = 4 supported)

Undergraduate Students

Total Number				
		Nationality		
		USA	Int'l	
Gender	M	47	49	96
	F	27	46	73
		74	95	169

Statistics				
		Nationality		
		USA	Int'l	
Gender	M	33	44	77
	F	19	31	50
		52	75	127

Declared Actuarial Science				
		Nationality		
		USA	Int'l	
Gender	M	18	11	29
	F	3	10	13
		21	21	*42

Official Count Day: September 8, 2015

Statistics Undergrad include: 19 students working on "minor" in Statistics (not included in Statistics Undergrad count)

Subprograms Majors: 90 Math Statistics; 21 Business, Industry Government and Research Track; 16 Computing and Data Track.

Actuarial Science Interest Students: 177; Total interested in Actuarial Science: *42 + 177= 219