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## **ROSTER OF ASTRONOMY DEPARTMENTS WITH ENROLLMENT AND DEGREE DATA, 2000.**

This roster contains detailed data from the annual Survey of Enrollments and Degrees. The survey was conducted during the 2000-2001 academic year and consists of all degree-granting astronomy departments in the United States. Presented in this roster are the data reported by those departments for their 1999-2000 introductory astronomy course enrollments, 1999-2000 degrees and their fall 2000 undergraduate majors and graduate student enrollments.

The introductory course enrollment totals listed for each department represent the number of students who took their first term of introductory level astronomy. Departments were instructed not to include enrollments for courses that were a continuation of a sequence.

There are 71 degree-granting astronomy departments. Of these departments, 34 are combined with the physics department at the same university. The remaining 37 departments are administered separately.

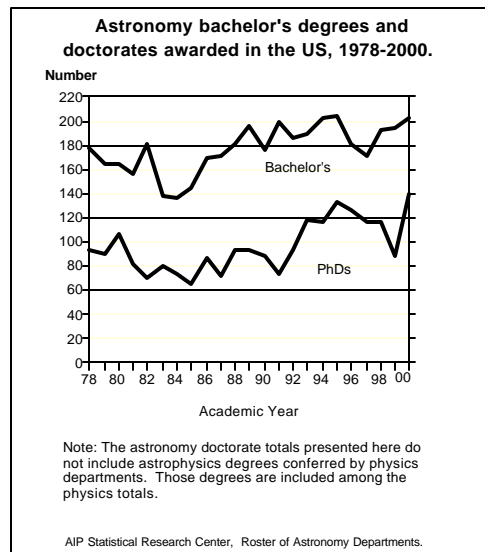
All but two (97%) of the 71 degree-granting astronomy departments contributed to the data supplied in this year's roster. Some departments only supplied partial data and consequently have an incomplete entry.

The totals presented in the table and figure on page 2 represent all astronomy departments. This includes data from the responding departments as well as estimated data for the non-responding departments. These estimates were derived from a department's response to the survey in a previous year.

Notations used in this roster:

- c Department is combined with the physics department (N=34).
- s Department is separate from the physics department (N=37).
- m Department grants a masters as its highest astronomy degree (N=4).
- p Department grants a PhD as its highest astronomy degree (N=39).
  
- GRADUATE ONLY Department has no undergraduate program in astronomy (N=9).
  
- FIRST YEAR This column includes graduate students who were new to the department in the fall 2000 as well as students who entered the department in the previous winter, spring and summer.
  
- EXITING MASTERS This column includes masters degrees from both masters-granting and doctoral-granting departments whose students are leaving that department with a masters.
  
- Data for this field were not provided.

Highest Degree Offered	Fall 2000 Undergraduate Majors		Fall 2000 Graduate Students			1999-00 Astronomy Degrees		
	Jr	Sr	Total	Foreign	First Year	Bachelors	Exiting Masters	PhD
Doctorate	272	356	786	591	171	154	23	139
Masters	21	16	23	21	9	12	2	
Bachelors	98	89				36		
Total	391	461	809	612	180	202	25	139



INSTITUTION	DEPT TYPE	FALL 2000 UNDERGRADUATE MAJORS						FALL 2000 GRADUATE STUDENTS			1999-00 ASTRONOMY DEGREES		
		1999-00 INTRO ASTRO ENROLLMENT		JR	SR	TOTAL	FOREIGN	FIRST YEAR	BACHELORS	EXITING MASTERS	PHD		
<b>ARIZONA</b>													
<i>p</i> Arizona-U of	s	1557	28	43	34	8	7	6	3	1			
<i>p</i> Arizona-U of (Planetary Sci)	s	GRADUATE ONLY			26	4	4		0	8			
Northern Arizona U	c	340	12	3				2					
<b>CALIFORNIA</b>													
<i>p</i> CA Inst of Tech	s	75	7	6	15	1	9	0	1	3			
<i>p</i> CA-U of, Berkeley	s	1453	12	21	31	5	4	21	0	3			
<i>p</i> CA-U of, Los Angeles	c	2087	13	20	26	3	5	4	0	8			
<i>p</i> CA-U of, Santa Cruz	s	1260	GRADUATE ONLY		23	3	2		0	6			
<i>m</i> San Diego St U	s	1124	7	9	11	1	5	2	0				
Southern CA-U of (USC)	c	734	1	1				0					
<b>COLORADO</b>													
<i>p</i> CO-U of, Boulder	s	1877	3	2	42	2	9	0	2	11			
<b>CONNECTICUT</b>													
Connecticut Coll	c	100	1	0				0					
<i>m</i> Wesleyan U	s	128	4	3	5	1	3	4	1				
<i>p</i> Yale U	s	170	7	2	13	7	2	2	0	2			
<b>FLORIDA</b>													
<i>p</i> Florida Inst of Tech	c	26	12	6	8	0	0	4	2	0			
<i>p</i> Florida-U of	s	3422	—	8	31	4	6	2	2	6			
<b>GEORGIA</b>													
Agnes Scott Coll	c	34	1	2				0					
<i>p</i> Georgia St U	c	971	GRADUATE ONLY		14	2	3			1			
Valdosta St U	c	430	1	2				0					
<b>HAWAII</b>													
Hawaii-U of, Hilo	c	101	5	9				0					
<i>p</i> Hawaii-U of, at Manoa	c	256	GRADUATE ONLY		22	2	3		0	4			
<b>ILLINOIS</b>													
<i>p</i> Chicago-U of	s	162	GRADUATE ONLY		28	8	4		0	12			
<i>p</i> Illinois-U of, Urbana	s	DATA NOT PROVIDED											
<b>INDIANA</b>													
<i>p</i> Indiana U-Bloomington	s	1382	7	10	13	2	3	4	0	1			
<b>IOWA</b>													
Drake U	c	107	2	2				0					
<i>p</i> Iowa St U	c	583	GRADUATE ONLY		7	3	1		0	0			
<i>m</i> Iowa-U of	c	739	10	4	3	0	0	5	1				
<b>KANSAS</b>													
Benedictine Coll	c	75	3	2				0					
Kansas-U of	c	385	2	8				1					
<b>MARYLAND</b>													
<i>p</i> MD-U of, College Park	s	1500	14	4	37	10	6	5	0	4			
<b>MASSACHUSETTS</b>													
<i>p</i> Boston U	s	771	19	16	25	4	6	12	1	3			
<i>p</i> Harvard U	s	592	6	7	32	9	4	5	0	10			
<i>p</i> MA-U of, Five Coll	s	2175	16	13	15	8	4	7	2	1			
<i>p</i> Tufts U	c	321	2	3	0	0	0	2	0	0			
Wellesley Coll	s	232	3	3				3					
Williams Coll	s	112	9	8				5					
<b>MICHIGAN</b>													
<i>p</i> Michigan St U	c	25	9	15	13	4	1	2	2	2			
<i>p</i> Michigan-U of	s	1461	5	8	19	3	3	7	0	3			

INSTITUTION	DEPT TYPE	1999-00		FALL 2000 UNDERGRADUATE MAJORS		FALL 2000 GRADUATE STUDENTS		1999-00 ASTRONOMY DEGREES			
		INTRO ENROLLMENT	ASTRO	JR	SR	TOTAL	FOREIGN	FIRST YEAR	BACHELORS	EXITING MASTERS	PHD
<b>MINNESOTA</b>											
Minnesota St U-Mankato	c	999		5	2				0		
p Minnesota-U of	s	1312		8	17	18	1	1	7	0	2
<b>NEW JERSEY</b>											
p Princeton U	s	—		1	6	22	—	3	4	0	4
p Princeton U-Forrestal Campus	s	GRADUATE ONLY				33	15	7			6
<b>NEW MEXICO</b>											
p New Mexico St U	s	GRADUATE ONLY				24	—	7		2	6
<b>NEW YORK</b>											
Barnard Coll	c	DATA NOT PROVIDED									
Colgate U	c	50		5	6				2		
p Columbia U	s	228		3	3	15	11	3	4	0	3
p Cornell U	s	907		3	3	28	12	6	4	1	3
Rochester-U of	c	244		3	3				5		
SUNY-Stony Brook	c	733		6	6				0		
Vassar Coll	c	65		2	2				4		
<b>OHIO</b>											
p Case Western Reserve U	s	80		3	1	1	0	0	0	0	0
Mount Union Coll	c	46		2	1				1		
p Ohio St U	s	1947		7	8	19	9	5	2	1	2
Ohio Wesleyan U	c	177		2	0				0		
Youngstown St U	c	1350		1	1				0		
<b>OKLAHOMA</b>											
Oklahoma-U of	c	712		4	9				3		
<b>PENNSYLVANIA</b>											
Haverford Coll	s	129		3	2				2		
Lycoming Coll	c	150		5	3				1		
p Pennsylvania St U	s	2743		10	16	18	10	3	9	0	2
p Pittsburgh-U of	c	1908		7	8	*	*	*	5	0	0
Swarthmore Coll	c	123		1	2				1		
Villanova U	s	238		9	4				1		
<b>TENNESSEE</b>											
m Vanderbilt U	c	97		0	0	4	0	1	1	0	
<b>TEXAS</b>											
p Rice U-Space Physics	s	287		GRADUATE ONLY						0	2
p Texas-U of, Austin	s	1914		11	20	42	13	17	5	0	4
<b>UTAH</b>											
p Brigham Young U	c	333		9	12	7	1	3	0		0
<b>VERMONT</b>											
Marlboro Coll	c	16		0	0				0		
<b>VIRGINIA</b>											
p Virginia-U of	s	2005		9	13	17	2	7	9	3	3
<b>WASHINGTON</b>											
p Washington-U of	s	—		19	31	21	—	6	12	0	5
Whitman Coll	s	162		6	6				4		
<b>WISCONSIN</b>											
p Wisconsin-U of, Madison	s	1130		7	24	22	6	6	7	0	4
<b>WYOMING</b>											
Wyoming-U of	c	168		4	2				0		

\* Graduate enrollment data for U. of Pittsburgh incorporated into physics enrollments.