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## **ROSTER OF ASTRONOMY DEPARTMENTS WITH ENROLLMENTS AND DEGREE DATA, 1995.**

This roster contains detailed data from the annual Survey of Enrollments and Degrees. The survey was conducted during the 1995-96 academic year and consists of all degree-granting astronomy departments in the United States. Presented in this roster are the data for the 1994-95 introductory enrollments, 1994-95 degrees and the 1995-96 undergraduate and graduate student enrollments.

The introductory enrollment figures represent the number of students who were taking their first college/university astronomy course. The undergraduate enrollments only include students at the junior and senior level. Data on total graduate student enrollment, as well as the number of foreign and first year students included in that total, are given for departments that offer graduate degrees.

Degrees at all levels are shown in the right-hand column. **MASTERS** indicates degree recipients who discontinued their study of astronomy at that department and **MASTERS ENROUTE** indicates students who continued toward their doctorate in their current department. Degree recipients in the former category may continue astronomy graduate study at another institution.

There are 72 degree-granting astronomy departments. All but one responded to the survey. Of these departments, 36 are combined with the physics department at the same university. The remaining 36 departments are administered separately from the physics department.

Notations used in this roster:

- c Department is combined with the physics department (N=36).
- s Department is separate from the physics department (N=36).
- m Department grants a masters as its highest astronomy degree (N=4).
- p Department grants a PhD as its highest astronomy degree (N=42).
- GRADUATE ONLY Department has no undergraduate program in astronomy (N=9).
- MASTERS This column includes both masters degrees from masters-granting departments and masters degrees from doctorate departments whose students are leaving that department.
- MASTERS ENROUTE This column contains masters degrees from doctorate-granting departments for students continuing onto their PhD in the same department.
- Data for this field were not provided.

The totals presented in the following table represent all astronomy departments. This includes data from the responding departments as well as estimated data for the non-responding departments. All estimates were derived from department responses to the survey in a previous year.

Highest Degree Offered	1994-95 Astro Intro Enrollments	1995-96 Undergrad Majors		1995-96 Graduate Students			1994-95 Astronomy Degrees			
		Jr	Sr	Total	Foreign	First Year	Bach	Masters	Masters Enroute	Phd
Doctorate	37700	189	255	845	204	142	158	32	72	133
Masters	1900	11	24	29	4	7	13	11		
Bachelor	7700	72	82				34			
<b>Total</b>	<b>47300</b>	<b>272</b>	<b>361</b>	<b>874</b>	<b>208</b>	<b>149</b>	<b>205</b>	<b>43</b>	<b>72</b>	<b>133</b>

1994-95  
ASTRONOMY DEGREES

INSTITUTION	DEPT TYPE	1994-95		1995-96		1995-96		1994-95			
		INTRO	ASTRO	MAJORS	GRADUATE STUDENTS	FOREIGN	FIRST	BACH	MASTERS	ENROUTE	PHD
		ENROLLMENT	JR	SR	TOTAL		YEAR				
<b>ARIZONA</b>											
p AZ-U. of	s	2736	24	58	33	7	2	9	0	0	5
U. of Northern AZ	c	340	6	4				0			
<b>CALIFORNIA</b>											
p CA Inst. of Tech.	s	20	7	4	25	6	3	4	1	1	5
p CA-U. of Berkeley	s	980	—	—	32	5	5	17	0	3	6
p CA-U. of Los Angeles	c	1439	10	10	28	1	5	8	0	0	4
p CA-U. of Santa Cruz	s	GRADUATE ONLY			32	2	7				4
m San Diego State U.	s	667	6	11	19	2	5	3	9		
Southern CA-U. of	c	687	3	2				2			
<b>COLORADO</b>											
p CO-U. of Boulder	s	GRADUATE ONLY			28	1	4		1	4	4
<b>CONNECTICUT</b>											
m Wesleyan U.	s	120	3	3	3	0	1	5	2		
p Yale U.	s	324	4	1	14	8	1	1	1	4	2
<b>DELAWARE</b>											
p DE-U. of	c	100	0	0	13	7	1	0	0	0	0
<b>FLORIDA</b>											
p FL-U. of Gainesville	s	3611	6	0	27	8	10	6	4	6	5
<b>GEORGIA</b>											
Agnes Scott Coll.	c	25	0	0				0			
p GA State U.	c	GRADUATE ONLY			17	3	3		0	0	3
Valdosta State Coll.	c	276	1	1				0			
<b>HAWAII</b>											
p Hawaii-U. of	c	GRADUATE ONLY			33	6	3		0	5	3
<b>ILLINOIS</b>											
p Chicago-U. of	s	GRADUATE ONLY			41	13	4		0	6	8
p IL-U. of Urbana	s	1351	1	1	19	9	3	8	0	2	4
p Northwestern U.	c	588	0	0	7	0	2	3	2	0	0
<b>INDIANA</b>											
p IN-U. of Bloomington	s	1356	5	1	15	2	1	8	0	0	1
<b>IOWA</b>											
Drake U.	c	81	1	4				1			
p IA State U.	c	GRADUATE ONLY			19	5	5		1	0	0
m IA-U. of	c	910	2	10	3	1	1	3	0		
<b>KANSAS</b>											
Benedictine Coll.	c	70	1	0				0			
KS-U. of	c	441	4	6				5			
<b>MARYLAND</b>											
p MD-U. of	s	1200	2	5	34	5	5	6	0	3	5
<b>MASSACHUSETTS</b>											
p Boston U.	s	—	11	13	26	—	—	9	0	2	5
p Harvard U.	s	685	7	11	33	14	5	6	2	2	4
p MA-U. of Five Coll.	s	1509	7	2	26	4	4	8	3	0	3
p Tufts U.	c	398	3	1	1	0	0	0	0	0	0
Wellesley Coll.	s	215	1	2				2			
Williams Coll.	s	80	1	5				0			
<b>MICHIGAN</b>											
p MI State U.	c	289	5	8	3		2	2	1	0	0
p MI-U. of	s	917	14	4	16	2	3	4	0	3	4

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		INTRO	ASTRO	MAJORS	GRADUATE STUDENTS	FIRST	BACH	MASTERS	ENROUTE	PHD		
		ENROLLMENT	JR	SR	TOTAL	FOREIGN	YEAR					
<b>MINNESOTA</b>												
Mankato State U.	c	900	4	3				0				
p MN-U. of	s	1776	5	17	17	3	2	7	2	2	3	
<b>NEBRASKA</b>												
p NE-U. of Lincoln	c	1275	0	1	7	0	2	0	1	1	1	
<b>NEW JERSEY</b>												
p Princeton U.	s	113	6	2	13	6	5	1	0	0	5	
<b>NEW MEXICO</b>												
p NM State U.	s	GRADUATE ONLY			20	3	5		4	4	2	
NM-U. of	c	982	6	11				1				
<b>NEW YORK</b>												
Barnard Coll.	c	66	3	0				0				
Colgate U.	c	81	4	2				2				
p Columbia U.	s	464	2	5	17	8	3	3	0	4	4	
p Cornell U.	s	690	4	3	27	7	3	1	2	2	6	
Rochester-U. of	c	240	3	4				4				
p SUNY-Stony Brook	s	---	---	6	16	5	2	2	3	1	2	
Vassar Coll.	c	70	1	1				5				
<b>NORTH CAROLINA</b>												
p U. of NC-Chapel Hill	c	437	7	7	12	4	1	1	0	0	0	
<b>OHIO</b>												
p Case Western Reserve U.	s	100	6	3	4	0	3	0	0	0	0	
Mount Union Coll.	c	41	---	2				1				
p OH State U.	s	1519	6	4	19	11	5	1	0	0	3	
Ohio Wesleyan U.	c	94	2	0				1				
Youngstown State U.	c	1270	1	0				0				
<b>OKLAHOMA</b>												
OK-U. of	c	642	8	13				2				
<b>PENNSYLVANIA</b>												
Haverford Coll.	s	110	4	5				0				
Lycoming Coll.	c	NO DATA PROVIDED										
p PA State U.	s	3248	10	19	28	5	5	7	0	0	3	
p PA-U. of	c	576	0	0	1	1	0	0	0	0	0	
p Pittsburgh-U. of	c	965	2	2	---	---	---	7	0	0	0	
Swarthmore Coll.	c	73	2	0				1				
Villanova U.	s	350	5	5				3				
<b>TENNESSEE</b>												
m Vanderbilt U.	c	240	0	0	4	1	0	2	0			
<b>TEXAS</b>												
p Rice U. Space Physics	s	222	GRADUATE ONLY		31	11	6		3	1	6	
p TX-U. of Austin	s	2240	5	13	35	13	4	2	0	4	8	
<b>UTAH</b>												
p Brigham Young U.	c	GRADUATE ONLY			4	0	2		0	1	1	
<b>VERMONT</b>												
Marlboro Coll.	c	15	1	0				0				
<b>VIRGINIA</b>												
p VA-U. of	s	1504	3	5	18	5	4	10	1	1	6	
<b>WASHINGTON</b>												
p WA-U. of	s	1560	9	19	24	4	3	8	0	10	4	
Whitman Coll.	s	160	4	4				1				
<b>WISCONSIN</b>												
p WI-U. of Madison	s	788	5	7	22	1	2	9	0	0	4	
<b>WYOMING</b>												
WY-U. of	c	295	2	5				2				