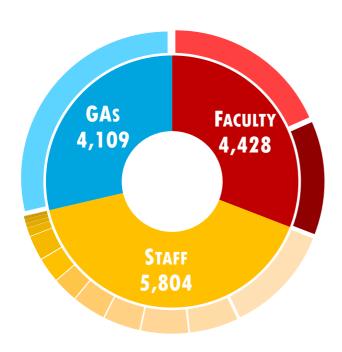
### 2 **STAFF: 5,804 GRAD ASST: 4,109**

#### **TOTAL:** 14,341 **FACULTY: 4,428**

In previous years, head counts were obtained primarily through an employee's Equal Employment Opportunity (EEO) category as these codes were the manner in which UMD was obligated to report on employees to the federal government. However, in fall of 2012, the University transitioned to tracking all employees by Standard Occupation Classification (SOC) code. This is now standard practice among employers and has replaced, or is currently replacing, other methods of tracking employees. The fall 2012 term therefore marked the beginning of new requirements to report on employees using roll-up groupings of SOC codes. In order to complete these new requirements, IRPA is now collecting and freezing these employee data using SOC codes.

For purposes of annual reporting to the National Centers for Education Statistics, IRPA has a rubric through which the hundreds of SOC codes covering the duties of employees are rolled up into broader categories used in the Integrated Postsecondary Education Data System (IPEDS). These seventeen IPEDS categories are now the way by which IRPA captures data on employees when carrying out a freeze.

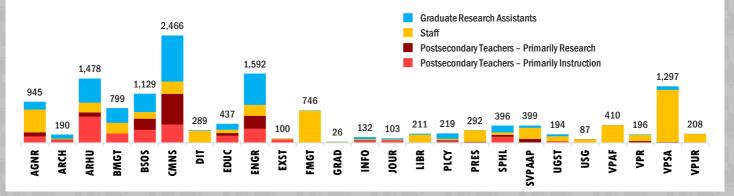


The distinctions between faculty and staff above are ones made by IRPA based on the IPEDS categories. These do not match the faculty and staff designations based on EEO code.

Faculty are the two categories under Postsecondary Teachers. Graduate Assistants are a single category under Graduate Research Assistants. Staff are all other IPEDS categories.

2,633	POSTSECONDARY TEACHERS - PRIMARILY INSTRUCTION
1,795	POSTSECONDARY TEACHERS - PRIMARILY RESEARCH
1,718	BUSINESS AND FINANCIAL OPERATIONS OCCUPATIONS
768	COMPUTER, ENGINEERING AND SCIENCE OPERATIONS
743	SERVICE OCCUPATIONS
573	OTHER TEACHING AND INSTRUCTIONAL SUPPORT OCCUPATIONS
522	COMMUNITY SERVICE, LEGAL, ARTS AND MEDIA OCCUPATIONS
392	NATURAL RESOURCES, CONSTRUCTION AND MAINTENANCE OCCUPATIONS
387	MANAGEMENT OCCUPATIONS
384	OFFICE AND ADMINISTRATIVE SUPPORT OCCUPATIONS
130	PRODUCTION, TRANSPORTATION AND MATERIAL MOVING OCCUPATIONS
73	LIBRARIANS
61	HEALTHCARE PRACTITIONERS AND TECHNICAL OCCUPATIONS
48	LIBRARY TECHNICIANS
4	ARCHIVISTS, CURATORS AND MUSEUM TECHNICIANS
1	SALES AND RELATED OCCUPATIONS
4,109	GRADUATE RESEARCH ASSISTANTS

EMPLOYEE BREAKOUT by CO SIONS 



# **POSTSECONDARY TEACHERS – PRIMARILY INSTRUCTION**

2	,633	
	2,110.5 FTE (FULL-TIME EQUIVALENCY)	

GENDER						
<b>1</b> ,592	1,041 🖡					
60%	40%					

### **RACE/ETHNICITY:**

White:U.S.	1,716	65.2%
Black or African American:U.S.	145	5.5%
Asian:U.S.	310	<b>11.8</b> %
American Indian or Alaska Native:U.S.	4	0.2%
Native Hawaiian or Other Pacific Islander:U.S.	4	0.2%
Hispanic:U.S.	121	4.6%
Unknown:U.S.	249	<b>9.5</b> %
Two or More:U.S.	21	0.8%
Foreign	63	2.4%

#### **COLLEGE/DIVISION: 1** 600 DIT AGNR 148 EXST 81 FMGT ARCH 58 GRAD -LIBR 598 **INFO** 52 ARHU PRES BMGT 213 JOUR 63 SVPAAP PLCY 38 VPAF CMNS 419 SPHL 140 VPR EDUC 164 UGST 36 VPSA 324 USG VPUR -

## **POSTSECONDARY TEACHERS – PRIMARILY RESEARCH**

7		RACE/ETHNICITY:			COLLEG	E/DI	VISION:	1		750
	47	White:U.S.	809	45.1%	AGNR	96	EXST	-	DIT	2
		Black or African American:U.S.	73	4.1%	ARCH	16	GRAD	1	FMGT	-
1,687	4 FTE	Asian:U.S.	242	13.5%	ARHU	101	INFO	10	LIBR	-
(FULL-TIME EQ		American Indian or Alaska Native:U.S.	1	0.1%	BMGT	6	JOUR		PRES	27
		Native Hawaiian or Other Pacific Islander:U.S.	1	0.1%				00	SVPAAP	87
GENI	DER	Hispanic:U.S.	63	3.5%	BSOS	256	PLCY	20	VPAF	-
<b>_</b>	· <b>1</b>	Unknown:U.S.	161	9.0%	CMNS	705	SPHL	45	VPR	42
1,088	707	Two or More:U.S.	14	0.8%	EDUC	62	UGST	1	VPSA	18
61%	39%	Foreign	431	24.0%	ENGR	299	USG	1	VPUR	-

TENURE/TENURE-TRACK FACULTY: 1,456 1,427.2 FTE

32.9%

### **OF ALL 4,428 FACULTY**

**STAFF** 

44%

2,221

54%

	<b>14 FTE</b>
GEN	DER
2,557	3,247 🖊

1,888

### **RACE/ETHNICITY:**

DACE / ETHNICITY.

White:U.S.	2792	<b>48.1</b> %
Black or African American:U.S.	1,369	23.6%
Asian:U.S.	438	7.5%
American Indian or Alaska Native:U.S.	9	0.2%
Native Hawaiian or Other Pacific Islander:U.S.	7	0.1%
Hispanic:U.S.	570	9.8%
Unknown:U.S.	462	<b>8.0</b> %
Two or More:U.S.	87	<b>1.5</b> %
Foreign	70	<b>1.2</b> %

COLLEG	E/DI	VISION	1		1,200
AGNR	519	EXST	17	DIT	273
ARCH	21	GRAD	17	FMGT	740
ARHU	223	INFO	24	LIBR	189
BMGT	240	JOUR	15	PRES	262
BSOS	151	PLCY	34	SVPAAP	259
	-		• •	VPAF	409
CMNS	285	SPHL	55	VPR	141
EDUC	76	UGST	116	VPSA	1,200
ENGR	248	USG	85	VPUR	205

## **GRADUATE RESEARCH ASSISTANTS**

4	109 1,826.2 FTE (FULL-TIME EQUIVALENCY)	
•	GENDER	

White:U.S.	1,375	33.5%
Black or African American:U.S.	206	5.0%
Asian:U.S.	190	4.6%
American Indian or Alaska Native:U.S.	5	0.1%
Native Hawaiian or Other Pacific Islander:U.S.	2	0.0%
Hispanic:U.S.	137	3.3%
Unknown:U.S.	502	12.2%
Two or More:U.S.	52	1.3%
Foreign	1,640	39.9%

COLLE	COLLEGE/DIVISION: <u>1 1,100</u>								
AGNR	182	EXST	2	DIT	14				
ARCH	95	GRAD	8	FMGT	6				
ARHU	556	INFO	46	LIBR	22				
BMGT	340	JOUR	25	PRES	3				
BSOS	423	PLCY	127	SVPAAP	53				
				VPAF	1				
CMNS	1,057	SPHL	156	VPR	13				
EDUC	135	UGST	41	VPSA	79				
ENGR	721	USG	1	VPUR	3				

Prepared by the Office of Institutional Research, Planning & Assessment - February 2018

# **COLLEGE/DIVISION ABBREVIATIONS**

AGNR	College of Agriculture & Natural Resources	SPHL	School of Public Health
ARCH	School of Architecture, Planning, & Preservation	UGST	Undergraduate Studies
ARHU	College of Arts & Humanities	USG	Shady Grove Center
BMGT	Robert H. Smith School of Business	DIT	Division of Information Technology
BSOS	College of Behavioral & Social Sciences	FMGT	Facilities Management
CMNS	College of Computer, Math & Natural Sciences	LIBR	Libraries
EDUC	College of Education	PRES	Office of the President
ENGR	A. James Clark School of Engineering	SVPAAP	Sr VP Academic Affairs & Provost
EXST	Office of Extended Studies	VPAF	VP Administration & Finance
GRAD	Graduate School	VPR	VP for Research
INFO	College of Information Studies	VPSA	VP for Student Affairs
JOUR	Philip Merrill College of Journalism	VPUR	VP for University Relations
PLCY	School of Public Policy		

# **ADDITIONAL BACKGROUND INFORMATION**

The Integrated Postsecondary Education Data System (IPEDS) is a set of interrelated surveys designed to collect institution-level data in such areas as enrollments, program completions, faculty, staff, and finances from all primary providers of postsecondary education. The University of Maryland complies with federal reporting policies for all of these surveys; each collection item has specific reporting guidelines established so that the federal government, consumers, and other constituents are able to compare institutions in a fair manner.

The IPEDS Human Resource (HR) survey, which includes faculty and staff job categorizations, underwent major revisions in the fall of 2012. The IPEDS survey classification revisions represent a change from the previous HR data classification based on Equal Employment Opportunity (EEO) categories, which had remained unchanged for the last decade. The new survey classifications reflect the requirements of the 2010 Standard Occupational Classification (SOC) system from the US Department of Labor's Bureau of Labor Statistics. SOC codes were developed to classify workers according to detailed occupational definitions which reflect changes in the workforce over the last decade and a comprehensive effort to conduct better data analysis across all federal government departments. These categories facilitate collecting, calculating, and disseminating data about workers across all the sectors of industry. There are nineteen total job categories, seventeen of which are applicable to our campus.

It is important to note that the previous employment categories for HR reporting are inherently different than the current SOC system. Previously, there were nine possible EEO categories for employees that were assigned by the University System of Maryland (USM) based on a variety of elements including title, job description, Fair Labor Standards Act (FLSA) status, and responsibilities of the job. Under the nineteen new IPEDS categories, SOC codes were assigned by the USM essentially with the same logic but with more detail due to the increase in job categories. As a result, comparisons can create a one-to-many relationship (e.g., one EEO category maps to more than one of the new IPEDS categories). Therefore comparisons should not be made of those data from before and after the changeover to SOC assignment.

View more details on the individual IPEDS categories.

## FAQ

#### Why don't these numbers match previous reports on employees?

The IPEDS HR survey was changed in the fall of 2012 to comply with the requirement to align IPEDS HR reporting with the 2010 Standard Occupational Classification (SOC) system. The change resulted in more possible job classifications such that attempts to compare EEO categories to IPEDS categories are inexact. Efforts to do these comparisons will result in a one-to-many relationship from EEO categories to IPEDS categories (i.e., the single EEO category '02' for Faculty maps to ten IPEDS categories).

#### Which number should I use: IPEDS or EEO?

When requesting an official figure from our office, the census figures reported to the federal government will be used. This means that when asking for official counts of any employee group (i.e., faculty, staff, etc.), you will receive individuals broken down by IPEDS categories as this is how these data are being reported. We encourage all our campus constituents to kindly use these figures as official statistics to remain consistent with our federal census numbers.

