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Table 1 -- tenured/tenure-eligible faculty by gender and rank (headcount); 2013-2014

(These data reflect ADVANCE-specific definitions regarding the counting of faculty. They therefore should not be cited as, or compared with, official UMaine statistics. For official UMaine statistics regarding faculty, see http://umaine.edu/oir/.)

dissiplins	college for		women		men			% women			
discipline	college (or	unit	D	Associate	Assistant	D	Associate	Assistant	D	Associate	Assistant
group	equivalent)		Professor	Professor							
		CE	0	1	2	5	2	0	0%	33%	100%
		CHE	0	0	0	6	6	0	0%	0%	na
	ENGR	ECE	1	0	0	4	5	3	20%	0%	0%
		ME	0	0	0	6	5	1	0%	0%	0%
		SET	1	1	0	6	4	2	14%	20%	na
		CH	1	1	0	5	3	1	17%	25%	na
	LAS	CIS	1	1	0	4	6	1	20%	14%	0%
	LAS	MS	1	1	0	5	4	1	17%	20%	0%
STEM		PS	1	0	0	6	4	2	14%	0%	0%
SIEWI		BMMB	1	0	1	2	2	2	33%	0%	33%
		ERS	1	0	1	10	2	1	9%	0%	50%
		FORM	0	1	1	8	6	1	0%	14%	50%
	NSFA	SBE	5	2	2	8	3	1	38%	40%	67%
ĺ		SFA	5	6	3	6	9	3	45%	40%	50%
ĺ		SMS	3	3	2	15	1	0	17%	75%	100%
		W	1	0	0	2	1	1	33%	0%	na
	AC	CES	2	4	1	9	2	2	18%	67%	33%
		STEM total:	24	21	13	107	65	22	18%	24%	37%
		AY	0	1	0	3	3	0	0%	25%	na
	LAS	INS	0	2	0	0	0	0	na	100%	na
social and		POL	1	0	0	3	2	0	25%	0%	na
behavioral		PY	3	0	3	4	3	0	43%	0%	100%
sciences		SY	1	2	0	3	0	0	25%	100%	na
Sciences	NSFA	SOE	0	1	2	8	4	2	0%	20%	50%
	AC	CES	1	0	0	1	0	0	50%	na	na
		SBS total:	6	6	5	22	12	2	21%	33%	71%
	T	•				1					1
	BPPH	BA	2	1	3	3	4	2	40%	20%	60%
		PA	0	0	0	0	1	0	na	0%	na
	FUE	EDUH	2	4	0	2	2	0	50%	67%	na
	EHD	EDUK	0	2	0	2	2	3	0%	50%	0%
1		EDUL	0	3	1	0	3	1	na	50%	50%
ĺ		AT	2	2	0	2	2	1	50%	50%	0%
		CMJM	1	1	1	3	2	0	25%	33%	100%
		EH	3	4	1	4	4	2	43%	50%	33%
professional	LAS	MC MC	2	0	2	9	3 2		10%	0%	67%
schools,	LAS	MLC	1	3		5 1	0	0	29%	33% 100%	na
humanities		NMP	0	1	0	1	1	0	50% 0%	50%	na
ĺ		PL	0	2	0	2	1	0	0%	67%	na na
ĺ		TH	0	2	0	1	0	1	0%	100%	0%
ĺ		CSD	0	2	0	0	1	1	na	67%	0%
ĺ	NSFA	NURS	0	6	1	0	0	0	na	100%	100%
ĺ	NOLA	SWK	3	1	1	2	0	0	60%	100%	100%
	AC	CES	2	12	1	1	2	1	67%	86%	50%
1	7.0	PSH total:	19	47	11	38	30	13	33%	61%	46%
-	****		49	74	29	167	107	37			46%
	totai ac	ross all units:	49	14	29	10/	107	3/	23%	41%	44%

- Includes individuals coded by HR as 6, 7, or 9 (i.e., "faculty") -- tenured/tenure-eligible only.
 Faculty on full-year unpaid leave are not included, nor are coaches, DLL faculty, associated deans, and deans.
- 2. Faculty having a joint appointment involving only one academic unit (e.g., Anthropology and the Climate Change Institutue) are counted only in the academic unit.
- 3. Faculty having a joint appointment involving two academic units (e.g., School of Marine Sciences and Anthropology) are counted only in the primary unit.
- 4. Tenured/tenure-eligible faculty whose entire appointment is in a center (e.g., Climate Change Institute) are counted in the academic unit in which they are tenured/tenure-eligible (e.g., School of Earth & Climate Studies).
- 5. "LAS INS" comprises faculty teaching in Women's, Gender, & Sexuality Studies; Native American Studies; Franco American Studies; or Canadian American Studies
- 6. Cooperative Extension faculty are assigned to STEM, SBS, or PSH according to the faculty member's HR discipline code.

Table 2 -- gender by tenure status (headcount); 2013-2014

(These data reflect ADVANCE-specific definitions regarding the counting of faculty. They therefore should not be cited as, or compared with, official UMaine statistics. For official UMaine statistics regarding faculty, see see http://umaine.edu/oir/.)

discipline	college (or	unit	tenured/	tenured-eligi	ble (T/TE)		non-T/TE	% of women	% of men	
group	equivalent)	ivalent)	women	men	% women	women	men	% women	who are non-T/TE	who are non T/TE
		CE	3	7	30%	0	2	0%	0%	22%
		CHE	0	12	0%	0	0	na	na	0%
	ENGR	ECE	1	12	8%	0	1	na	0%	8%
		ME	0	12	0%	4	6	40%	100%	33%
		SET	2	12	14%	0	6	0%	0%	33%
		CH CIS	2	9 11	18% 15%	1	5 2	17% 33%	33% 33%	36% 15%
	LAS	MS	2	10	17%	7	8	47%	78%	44%
		PS	1	12	8%	0	3	0%	0%	20%
		BMMB	2	6	25%	1	3	25%	33%	33%
		ERS	2	13	13%	1	1	50%	33%	7%
STEM		FORM	2	15	12%	0	5	0%	0%	25%
	NSFA	SBE	9	12	43%	4	5	44%	31%	29%
		SFA	14	18	44%	4	1	80%	22%	5%
		SMS	8	16	33%	3	6	33%	27%	27%
1		W	11	4	20%	2	0	100%	67%	0%
	\	ADCC	0	0	na	0	2	0%	na	100%
1	VPR	CLIM	0	0	na	0	2	0%	na	100%
		WRI	0	0	na	1	0	100%	100%	na
	AC	CES CSP	7	13 0	35%	1	0	na 100%	13%	0%
		STEM total:	58	194	na 23%	1 31	58	100% 35%	100% 35%	na 23%
		STEIVI LOLAI:	36	194	23%	31	38	35%	35%	23%
		AY	1	6	14%	2	2	50%	67%	25%
	LAS	INS	2	0	100%	4	3	57%	67%	100%
		POL	1	5	17%	0	4	0%	0%	44%
social and		PY	6	7	46%	4	4	50%	40%	36%
behavioral		SY	3	3	50%	1	1	50%	25%	25%
sciences	NSFA	SOE	3	14	18%	1	3	25%	25%	18%
	VPR	MCSC	0	0	na	1	0	100%	na	na
	AC	CES	1	1	50%	0	0	na	0%	0%
		SBS total:	17	36	32%	13	17	43%	43%	32%
	ВРРН	BA	6	9	40%	3	12	20%	33%	57%
		PA	0	1	0%	0	0	na	na	0%
	EUD	EDUH	6	4	60%	8	3	73%	43%	57%
1	EHD	EDUK	2	7	22%	8	6	57%	20%	54%
1	<u> </u>	EDUL AT	4	<u>4</u> 5	50%	44 8	9	83%	na 679/	31%
		CMJM	3	5	44% 38%	7	3	67% 70%	67% 70%	44% 38%
1		EH	<u> </u>	10	38% 44%	19	13	70% 59%	70%	57%
		HY	3	13	19%	3	3	50%	50%	19%
		IEI	0	0	na	0	1	0%	na	100%
	LAS	MC	3	7	30%	10	9	53%	77%	56%
professional		MLC	4	1	80%	10	3	77%	71%	75%
schools,		NMP	1	2	33%	5	4	56%	83%	67%
humanities		PL	2	3	40%	0	1	0%	0%	25%
1		TH	2	2	50%	5	4	56%	71%	67%
1	I	CSD	2	2	50%	7	1	88%	78%	33%
	NSFA	NURS	7	0	100%	31	6	84%	82%	100%
		SWK	5	2	71%	9	2	82%	64%	50%
	VPR	MST	0	0	na	1	0	100%	na	na
	-	CCI	0	0	na 700/	1	0	100%	na	na oo/
	AC	CES CSP	15 0	4 0	79%	0 1	0	na 100%	0%	0%
	Honors College		0	0	na na	5	8	100% 38%	0% 100%	100% 100%
	i ioriora college	PSH total:	77	81	49%	185	92	67%	71%	53%
 	total as	ross all units:								
	total ac	ioss all units:	152	311	33%	229	167	58%	60%	35%

Notes:

- 1. Includes UMaine employees coded by HR as 6, 7, or 9 (i.e., "faculty") -- both full-time and part-time, and tenured/tenure-eligible (T/TE) and non-T/TE. Faculty on full-year unpaid leave are not included, nor are coaches, DLL faculty, associated deans, and deans.
- 2. Faculty having at least a partial appointment in an academic unit (e.g., a joint in Earth Sciences and, say, Cooperative Extension or the Climate Change Institute) are counted only in the academic unit.
- 3. Faculty having a joint appointment involving two academic units (e.g., School of Marine Sciences and Anthropology) are counted only in the primary ι
- 4. Tenured/tenure-eligible faculty whose entire appointment is in a center (e.g., Climate Change Institute) are counted in the academic unit in which they are tenured/tenure-eligible (e.g., School of Earth & Climate Studies).
- 5. "LAS INS" comprises faculty teaching in Women's, Gender, & Sexuality Studies; Native American Studies; Franco American Studies; or Canadian An 6. Cooperative Extension faculty are assigned to STEM, SBS, or PSH according to the faculty member's HR discipline code.

Table 3 Tenure-review outcome (spring 2013)									
dissipling aroun	unit	revi	ewed	арр	roved	denied			
discipline group	unit	men	women	men	women	men	women		
	College of Engineering								
	College of LAS	2	1	2	1				
STEM	College of NSFA	1		1					
	Cooperative Extension		1		1				
	STEM total:	3	2	3	2	0	0		
	BPPH								
social and	Cooperative Extension								
behaviorial	College of LAS	1		1					
sciences	College of NSFA								
	SBS total:	1	0	1	0	0	0		
	College of BPPH								
professional	College of EHD								
	College of LAS		1		1				
schools, humanities	College of NSFA								
numanities	Cooperative Extension		1		1				
	PSH total:	0	2	0	2	0	0		
	total across all units	4	4	4	4	0	0		

Table 4a Promotion-review outcome (tenure-eligible faculty): Assistant Professor to Associate Professor (spring 2013)										
dissiplins and	unit	revi	ewed	арр	roved	denied				
discipline group	unit	men	women	men	women	men	women			
	College of Engineering									
	College of LAS	1	1	1	1					
STEM	College of NSFA	1		1						
	Cooperative Extension		1		1					
	STEM total:	2	2	2	2	0	0			
	BPPH									
social and	Cooperative Extension									
behaviorial	College of LAS	1		1						
sciences	College of NSFA									
	SBS total:	1	0	1	0	0	0			
	College of BPPH									
professional	College of EHD									
•	College of LAS		1		1					
schools,	College of NSFA									
humanities	Cooperative Extension		1		1					
	PSH total:	0	2	0	2	0	0			
	total across all units	3	4	3	4	0	0			

	Table 4b Promo Associate Prof			•	• ,		
dissipling aroun	unit	revi	ewed	арр	roved	denied	
discipline group	unit	men	women	men	women	men	women
	College of Engineering	3	1	3	1		
	College of LAS	1		1			
STEM	College of NSFA						
	Cooperative Extension		1		1		
	STEM total:	4	2	4	2	0	0
	BPPH		1		1		
social and	College of LAS						
behaviorial	College of NSFA						
sciences	Cooperative Extension						
	SBS total:	0	1	0	1	0	0
	College of BPPH						
professional	College of EHD						
•	College of LAS		1		1		
schools, humanities	College of NSFA				1		
numanities	Cooperative Extension						
	PSH total:	0	1	0	1	0	0
	total across all units	4	4	4	4	0	0

Table 5 Years in rank as Associate Professor as of 8-31-2013									
		Wo	men	N	len				
discipline group	voore in rank			N	% of				
	years ill ralik	IN	women	N	men				
	0-2	3	16.7%	11	18.6%				
	3-5	3	16.7%	11	18.6%				
	6-8	6	33.3%	5	8.5%				
STEM	9-11	2	11.1%	5	8.5%				
	12-14	1	5.6%	2	3.4%				
	15 or more	3	16.7%	25	42.4%				
	total:	18		59					
	0-2	1	16.7%	2	18.2%				
	3-5	2	33.3%	3	27.3%				
social and	6-8	2	33.3%	1	9.1%				
behavioral	9-11	1	16.7%	1	9.1%				
sciences	12-14	0	0.0%	0	0.0%				
	15 or more	0	0.0%	4	36.4%				
	total:	6		11					
	0-2	9	20.0%	5	17.2%				
	3-5	7	15.6%	6	20.7%				
professional	6-8	10	22.2%	1	3.4%				
schools,	9-11	2	4.4%	5	17.2%				
humanities	12-14	2	4.4%	1	3.4%				
	15 or more	15	33.3%	11	37.9%				
	total:	45		29					

Note. Tenured faculty only; combines Assistant Professor hires and Associate Professors hires.

Table 6 Voluntary, Non-retirement attrition; tenured/tenure-eligible faculty (9-1-2012 through 8-31-2013)										
dissipline success		women			men					
discipline group	full	associate	assistant	full	associate	assistant				
STEM						1				
SBS			2	1		1				
PSH		1	1			2				
total :	0	1	3	1	0	4				

Table 7 new tenured/tenure-eligible faculty hires										
			(9-1-2012 thr	ough 8-31-20	13)					
dissiplins success				women			men			
discipline group	college	dept	full	associate	assistant	full	associate	assistant		
STEM	ENGR	ME						1		
STEM	ENGR	ECE						1		
STEM	LAS	MS				1				
STEM	NSFA	BMMB						1		
STEM	NSFA	FORM						1		
STEM	NSFA	SBE						1		
STEM	NSFA	SFA						2		
		•			•					
SBS	LAS	PY						1		
SBS	NSFA	SOE						1		
PSH	BPPH	BA						1		
PSH	EDUC	EDUK						1		
PSH	EDUC	EDUL			1					
PSH	LAS	AT				•		1		
PSH	LAS	HY			1	•				
PSH	LAS	CMJM			1			-		
	total ac	ross all units:	0	0	3	1	0	12		

BPPH College of Business, Public Policy, and Health

BA Maine Business School PA Public Administration

EHD College of Education & Human Development

EDUH Teacher & Counselor Education
EDUK Exercise Science & STEM Education

EDUL Educational Leadership, Higher Education, & Human Development

ENGR College of Engineering

CE Civil & Environmental Engineering
CHE Chemical & Biological Engineering
ECE Electrical & Computer Engineering
ME Mechanical Engineering
SET School of Engineering Technology

LAS College of Liberal Arts and Sciences

AT Art

AY Anthropology CH Chemistry

CMJM Communication & Journalism

EH English HY History

IEI Intensive English Institute

INS interdisciplinary faculty (Women Studies, Native American Studies, Franco American Studies, and Canadian American Studies)

MC Music

MLC Modern Languages & Classics

MS Mathematics & Statistics

NMP New Media
PL Philosophy
POL Political Science
PS Physics & Astronomy

PY Psychology

SCIS School of Computing & Information Sciences

SY Sociology TH Theater

NSFA College of Natural Sciences, Forestry, and Agriculture

BMMB Molecular & Biomedical Science
CSD Communication Sciences & Disorders
ERS School of Earth & Climate Studies
FORM School of Forest Resources

NURS School of Nursing

SBE School of Biology & Ecology
SFA School of Food & Agriculture
SMS School of Marine Sciences
SOE School of Economics
SWK School of Social Work
W Wildlife Ecology

VPR Vice President for Research

ADCC Advanced Structures & Composites Center

CCI Center for Community Inclusion
CLIM Climate Change Institute

LSST Laboratory for Surface Science & Technology
MCSC Margaret Chase Smith Policy Center
MST Master of Science in Teaching Program
SSI Sustainability Solutions Initiative

WRI Water Research Institute

AC Academic Affairs

CES Cooperative Extension Service
CSP College Success Program

HNRS Honors College