# **List of Tables**

	2.01.01.142.00
Table 1	Tenure-stream faculty by gender and rank (headcount); 2011-2012
Table 2	Gender by tenure status (headcount); 2011-2012
Table 3	Tenure-review outcome (spring 2010)
Table 4a	Promotion-review outcome: Assistant Professor to Associate Professor (spring 2011)
Table 4b	Promotion-review outcome: Associate Professor to Full Professor (spring 2011)
Table 5a	Years in rank as Associate Professor (for those hired as Assistant Professors as of 8-31-2011)
Table 5b	Years in rank as Associate Professor (for those hired as Associate Professors as of 8-31-2011)
Table 6	Voluntary, Non-retirement attrition (9-1-2010 through 8-31-2011)
Table 7	New tenure-stream hires (9-1-2009 through 8-31-2011)

#### Table 1 -- tenured/tenure-eligible faculty by gender and rank (headcount); 2011-2012

(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://www.umaine.edu/ois/fact\_book/faculty/faculty.htm.)

		Statistics. 1 Of		women	g	 	men			% women	
discipline				Associate	Assistant		Associate	Assistant		Associate	Assistant
group	college	dept	Professor								
		CE	0	1	2	5	1	1	0%	50%	67%
		CHE	0	0	0	5	8	0	0%	0%	na
	ENGR	ECE	1	0	0	3	6	2	25%	0%	0%
		ME	0	0	0	6	4	1	0%	0%	0%
		SET	0	2	0	6	5	1	0%	29%	0%
		CH	1	1	0	5	4	0	17%	20%	na
		CIS	1	1	0	6	5	1	14%	17%	0%
	LAS	MS	1	0	1	8	4	0	11%	0%	100%
		PS	1	0	0	6	5	2	14%	0%	0%
		ANV	0	0	1	2	5	1	0%	0%	50%
STEM		BMMB	3	0	1	2	2	1	60%	0%	50%
		ERS	0	1	1	10	1	2	0%	50%	33%
		FORM	0	1	0	8	5	3	0%	17%	0%
	NSFA	FSN	3	2	1	2	0	0	60%	100%	100%
		PSE	1	3	1	6	3	0	14%	50%	100%
		SBE	3	4	1	6	6	2	33%	40%	33%
		SMS	4	2	2	14	1	0	22%	67%	100%
		W	1	1	0	3	0	1	25%	100%	0%
	Cooperativ	e Extension	1	4	3	6	2	2	14%	67%	60%
		STEM total:	21	23	14	109	67	20	16%	26%	41%
				!	!	•	!		!		
		AY	0	1	2	4	2	1	0%	33%	67%
		INS	1	2	0	0	0	0	100%	100%	na
anaial and	LAS	POL	1	0	0	3	3	0	25%	0%	na
social and		PY	4	0	2	6	1	2	40%	0%	50%
behavioral		SY	1	2	0	3	0	0	25%	100%	na
sciences	NSFA	SOE	0	2	1	8	3	1	0%	40%	50%
	Cooperativ	e Extension	1	0	0	1	0	0	50%	na	na
		SBS total:	8	7	5	25	9	4	24%	44%	56%
	BPPH	BA	1	1	4	3	3	3	25%	25%	57%
	Dilli	PA	0	0	0	2	1	0	0%	0%	na
	EHD	EDUC	2	8	2	4	7	3	33%	53%	40%
		AT	2	2	0	2	1	1	50%	67%	0%
		CMJM	1	2	1	2	3	0	33%	40%	100%
		EH	2	5	1	3	5	2	40%	50%	33%
		HY	1	0	1	9	2	1	10%	0%	50%
	LAS	MC	2	1	1	6	2	0	25%	33%	100%
PSH		MLC	1	4	0	1	1	0	50%	80%	na
		NMP	0	1	0	1	2	0	0%	33%	na
		PL	0	1	1	2	1	0	0%	50%	100%
		TH	0	2	0	1	0	1	0%	100%	0%
		CSD	0	2	0	0	1	1	na	67%	0%
	NSFA	NURS	0	5	1	1	0	1	0%	100%	50%
		SWK	3	1	1	2	0	0	60%	100%	100%
	Cooperativ	e Extension	1	5	4	0	2	1	100%	71%	80%
		PSH total:	16	40	17	39	31	14	29%	56%	55%
	total a	cross all units:	45	70	36	173	107	38	21%	40%	49%

## Notes:

- 1. Includes individuals coded by HR as 6 or 7 (i.e., "faculty") -- tenured/tenure-eligible only. Faculty on full-year unpaid leave are not included, nor are retired tenured faculty who have returned in a part-time capacity. Department chairs are included; deans and associate deans are not.
- 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 in 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 assignment is to a center (e.g., LSST, NCGIA, Climate Change Institute) are counted in an academic unit consistent with the faculty member's HR discipline code.
- 5. "LAS INS" comprises faculty teaching in Women Studies, Native American Studies, and Franco American Studies.
- 6. Cooperative Extension faculty were assigned to STEM, SBS, or PSH according to the faculty member's HR discipline code.

#### Table 2 -- gender by tenure status (headcount); 2011-2012

(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://www.umaine.edu/ois/fact\_book/faculty/faculty.htm.)

			tenured	/tenured-eligi	ble (T/TE)		non-T/TE		% of women	% of men
discipline group	college	dept	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	13	0%	0	0	na	na	0%
	ENGR	ECE	1	11	8%	0	0	na	0%	0%
		ME	0	11	0%	1	7	13%	100%	39%
		SET	2	12	14%	0	4	0%	0%	25%
		CH	2	9	18%	2	1	67%	50%	10%
	1.40	CIS	2	12	14%	1	4	20%	33%	25%
	LAS	MS	2	12	14%	6	7	46%	75%	37%
		PS	1	13	7%	2	4	33%	67%	24%
		ANV	1	8	11%	0	0	na	0%	0%
		BMMB	4	5	44%	3	1	75%	43%	17%
STEM		ERS	2	13	13%	1	1	50%	33%	7%
		FORM	11	16	6%	0	3	0%	0%	16%
	NSFA	FSN	6	2	75%	2	2	50%	25%	50%
		PSE	5	9	36%	1	2	33%	17%	18%
		SBE	8	14	36%	4	4	50%	33%	22%
		SMS	8	15	35%	4	6	40%	33%	29%
		W	2	4	33%	2	0	100%	50%	0%
		AEWC	0	0	na	0	1	0%	na	100%
	VPR	CLIM	0	0	na	1	2	33%	100%	100%
		WRI	0	0	na	1	0	100%	100%	na
	Cooperativ	e Extension	8	10	44%	0	0	na	0%	0%
		STEM total:	58	196	23%	31	51	38%	35%	21%
	1	437		_	000/			500/	050/	100/
		AY	3	7	30%	1	1	50%	25%	13%
	LAS	INS	3	0	100%	3	1	75%	50%	100%
social and	LAS	POL PY	<u>1</u> 6	6 9	14% 40%	0	4	0% 33%	0% 25%	40% 31%
behavioral		SY	3	3	50%	<u>2</u> 1	2	33%	25%	40%
sciences	NSFA	SOE	3	12	20%	3	3	50%	50%	20%
		e Extension	1	1	50%	0	0	na	0%	0%
	Cooperativ	SBS total:	20	38	34%	10	15	40%	33%	28%
		323 totali			0470			4070	3370	2070
		BA	6	9	40%	4	8	33%	40%	47%
	BPPH	PA	0	3	0%	1	1	50%	100%	25%
	EHD	EDUC	12	14	46%	64	19	77%	84%	58%
		AT	4	4	50%	5	5	50%	56%	56%
		CMJM	4	5	44%	2	3	40%	33%	38%
		EH	8	10	44%	18	13	58%	69%	57%
		HY	2	12	14%	3	0	100%	60%	0%
	1.40	IEI	0	0	na	1	1	50%	100%	100%
professional	LAS	MC	4	8	33%	3	3	50%	43%	27%
schools,		MLC	5	2	71%	7	3	70%	58%	60%
humanities		NMP	1	3	25%	4	5	44%	80%	63%
		PL	2	3	40%	0	1	0%	0%	25%
		TH	2	2	50%	5	4	56%	71%	67%
		CSD	2	2	50%	7	1	88%	78%	33%
	NSFA	NURS	6	2	75%	32	5	86%	84%	71%
		SWK	5	2	71%	8	0	100%	62%	0%
		College	0	0	0	4	4	50%	100%	100%
	Cooperativ	e Extension	10	3	77%	0	0	na	0%	0%
		PSH total:	73	84	46%	168	76	69%	70%	48%
	total a	cross all units:	151	318	32%	209	142	60%	58%	31%

## Notes:

- 1. Includes individuals coded by HR as 6 or 7 (i.e., "faculty") -- both full-time and part-time, and tenure stream and nontenure stream. Department chairs are included; deans and associate deans are not. Coaches are not included, nor are DLL faculty. Faculty on full-year unpaid leave are not included,
- 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 in two academic units (e.g., School of Marine Sciences and Anthropology) are counted only in the primary unit.
- 4. Tenure-stream faculty whose entire assignment is to a center (e.g., LSST, NCGIA, Climate Change Institute) are counted in an academic unit consistent with the faculty member's HR discipline code.
- 5. "LAS INS" comprises faculty teaching in Women Studies, Native American Studies, and Franco American Studies.
- 6. Cooperative Extension faculty were assigned to STEM, SBS, or PSH according to the faculty member's HR discipline code.

	Table 3 Te	reviewed		• •	roved	denied	
discipline group	unit	men	women	men	women	men	women
	College of Engineering	4		4			
	College of LAS	1		1			
STEM	College of NSFA	1	3	1	3		
	Cooperative Extension						
	STEM total:	6	3	6	3	0	0
	BPPH						
social and	Cooperative Extension		1		1		
behaviorial	College of LAS						
sciences	College of NSFA						
	SBS total:	0	1	0	1	0	0
	College of BPPH	2		1		1	
professional	College of EHD						
schools,	College of LAS	1		1			
humanities	College of NSFA						
numanities	Cooperative Extension	1		1			
	PSH total:	4	0	3	0	1	0
	total across all units	10	4	9	4	1	0

Table 4a -- Promotion-review outcome:

Assistant Professor to Associate Professor (spring 2011)								
discipline group	unit	reviewed		арр	roved	denied		
uiscipiille group	unit	men	women	men	women	men	women	
	College of Engineering	4		4				
	College of LAS	1		1				
STEM	College of NSFA	1	3	1	3			
	Cooperative Extension							
	STEM total:	6	3	6	3	0	0	
	BPPH							
social and	Cooperative Extension		1		1			
behaviorial	College of LAS							
sciences	College of NSFA							
	SBS total:	0	1	0	1	0	0	
	College of BPPH	2		1		1		
professional	College of EHD							
schools,	College of LAS	1		1				
humanities	College of NSFA							
numanities	Cooperative Extension	1		1		•		
	PSH total:	4	0	3	0	1	0	
•	total across all units	10	4	9	4	1	0	

Table 4b Promotion-review outcome:								
Associate Professor to Full Professor (spring 2011)								
discipline group	unit	reviewed		арр	roved	denied		
discipilite group		men	women	men	women	men	women	
	College of Engineering	2		2				
	College of LAS							
STEM	College of NSFA	4	1	4	1			
	Cooperative Extension	1		1				
	STEM total:	7	1	7	1	0	0	
	BPPH							
social and	College of LAS		2		2			
behaviorial	College of NSFA							
sciences	Cooperative Extension		1		1			
	SBS total:	0	3	0	3	0	0	
	College of BPPH							
professional	College of EHD	2	1	2	1			
schools,	College of LAS	1		1				
humanities	College of NSFA							
iiuiiidiilles	Cooperative Extension	•				•		
	PSH total:	3	1	3	1	0	0	
	total across all units	10	5	10	5	0	0	

Table 5a Years in rank as Associate Professor as of 8-31-2011 (for those hired as Assistant Professor); tenure-stream faculty only							
(for those	hired as Assistant Pr		tenure-stre		/ only Men		
discipline group		VVC	% of	ı	wen		
alcolpillo group	years in rank	N	women	N	% of men		
	0-2	3	15.0%	8	14.5%		
	3-5	6	30.0%	13	23.6%		
	6-8	7	35.0%	6	10.9%		
STEM	9-11			2	3.6%		
	12-14			3	5.5%		
	15 or more	4	20.0%	23	41.8%		
	total:	20		55			
	0-2	3	50.0%	2	22.2%		
	3-5	2	33.3%	2	22.2%		
social and	6-8	1	16.7%				
behavioral	9-11			1	11.1%		
sciences	12-14			2	22.2%		
	15 or more			2	22.2%		
	total:	6		9			
	0-2	4	10.0%	5	18.5%		
	3-5	12	30.0%	2	7.4%		
professional	6-8	6	15.0%	5	18.5%		
schools,	9-11	3	7.5%	3	11.1%		
humanities	12-14	3	7.5%	3	11.1%		
	15 or more	12	30.0%	9	33.3%		
	total:	40		27			

	Years in rank as As iired as Associate Pr					
,			omen	Men		
discipline group	years in rank	N	% of women	N	% of men	
	0-2					
	3-5					
	6-8			1	33.3%	
STEM	9-11					
	12-14					
	15 or more			2	66.7%	
	total:	0		3		
	0-2					
	3-5					
social and	6-8					
behavioral	9-11					
sciences	12-14					
	15 or more					
	total:	0		0		
	0.0		1		1	
	0-2					
professions	3-5					
professional	6-8					
schools,	9-11					
humanities	12-14				100.007	
	15 or more		+	1	100.0%	
	total:	0		1		

Table 6 Vo	Table 6 Voluntary, Non-retirement attrition; tenure-stream (9-1-2010 through 8-31-2011)						
discipline group		women			men		
discipilile group	full	associate	assistant	full	associate	assistant	
STEM			2				
SBS							
PSH		3	1	1	1	3	
total :	0	3	3	1	1	3	

	T	able 7 new tei	nure-stream	hires (9-1-2010	through 8-31-20	011)		
discipline group				women		men		
discipilile group	college	dept	full	associate	assistant	full	associate	assistant
STEM	ENGR	CE			1			
STEM	ENGR	ECE						1
STEM	ENGR	ME				1		
STEM	LAS	PS						1
STEM	NSFA	ANV						1
STEM	NSFA	SBE			1			
STEM	NSFA	SMS			1			
STEM		SSI						1
SBS	LAS	AY			1			
SBS	NSFA	SOE			1			
PSH	BPPH	BA			1			
PSH	EHD	EDUC						3
PSH	LAS	EH						1
PSH	NSFA	CSD						1
PSH	NSFA	SWK			1			
•	•		•			•		
	total a	cross all units:	0	0	7	1	0	9

		Department key
ВРРН		
	BA PA	Maine Business School Public Administration
	FA	Public Administration
EHD	EDUC	Education & Human Development
ENGR	CE	Civil & Environmental Engineering
	CHE	Chemical & Biological Engineering
	ECE	Electrical & Computer Engineering
	ME SET	Mechanical Engineering School of Engineering Technology
1.4.0		
LAS	АТ	Art
	AY	Anthropology
	CH	Chemistry  Communication & January Lines
	CMJM EH	Communication & Journalism English
	HY	History
	IEI	Intensive English Institute
	INS MC	interdisciplinary faculty (teaching in Women Studies, Native American Studies, and Franco American Studies) Music
	MLC	Modern Languages & Classics
	MS	Mathematics & Statistics
	NMP	New Media
	PL POL	Philosophy Political Science
	PS	Physics and Astronomy
	PY	Psychology
	SCIS SY	School of Computing and Information Sciences Sociology
	TH	Theater
NSFA		
110171	ANV	Animal & Veterinary Sciences
	BMMB	Molecular & Biomedical Science (formerly Biochemistry, Microbiology, & Molecular Biology)
	CSD ERS	Communication Sciences & Disorders  Earth Sciences
	FORM	
	FSN	Food Science & Human Nutrition
	NURS	School of Nursing
	PSE SBE	Plant, Soil, & Environmental Sciences School of Biology & Ecology
	SMS	School of Marine Sciences
	SOE	School of Economics
	SWK W	School of Social Work Wildlife Ecology
VDD	<u> </u>	
VPR	CCI	Center for Community Inclusion
	CLIM	Climate Change Institute
	LSST	Laboratory for Surface Science & Technology
	SSI WRI	Sustainability Solutions Initiative Water Research Institute
	VVITI	Water Nesearch Institute