

2009 GRADUATE SURVEY RESULTS

	Applied & Computational Math Sciences	A&S Natural Sciences	College Of Arts And Sciences
Bachelor's Degree Recipients			
TOTAL NUMBER OF GRADUATES SURVEYED	45 100% 	1,541 100% 	4,797 100% 
Questionnaires:			
Not returned	31 69% 	1,064 69% 	3,496 73% 
Not delivered by post office	1 2% 	83 5% 	277 6% 
Returned by graduate	13 29% 	394 26% 	1,024 21% 
Responding graduates currently:			
Working	7 54% 	261 66% 	747 73% 
Attending or waiting to attend school	7 54% 	150 38% 	269 26% 
Unemployed	1 8% 	26 7% 	115 11% 

Master's Degree Recipients

TOTAL NUMBER OF GRADUATES SURVEYED	168 100% 	491 100% 
Questionnaires:		
Not returned	106 63% 	313 64% 
Not delivered by post office	5 3% 	21 4% 
Returned by graduate	57 34%	157 32%
Responding graduates currently:		
Working	42 74% 	101 64% 
Attending or waiting to attend school	15 26%	63 40%
Unemployed	5 9%	13 8%

Subsequent tables for master's degree recipients are not included because of the low number of respondents.

Doctoral Degree Recipients

TOTAL NUMBER OF GRADUATES SURVEYED	124 100% 	233 100% 
Questionnaires:		
Not returned.....	68 55% 	121 52% 
Not delivered by post office	7 6%	13 6%
Returned by graduate	49 40%	99 42%
Responding graduates currently:		
Working	43 88% 	91 92% 
Attending or waiting to attend school	4 8%	6 6%
Unemployed	5 10%	7 7%

Subsequent tables for doctoral degree recipients are not included because of the low number of respondents.

DEMOGRAPHIC SUMMARY - Bachelor's Degree Recipients

		<u>Applied & Computational Math Sciences</u>	<u>A&S Natural Sciences</u>	<u>College Of Arts And Sciences</u>
Working				
JOB IS:	Full-time, career field, permanent	3 43% ■■■■	47 19% □	145 20% □
	Full-time, career field, will change	1 14% ■	74 30% □	189 26% □
	Full-time, outside career field	1 14% ■	36 15% □	155 22% □
	Full-time, temporary	1 14% ■	32 13% □	76 11% □
	Part-time	1 14% ■	59 24% □	152 21% □
WORK IS:	Definitely beneath my level	1 14% ■	64 27% □	200 28% □
	Somewhat beneath my level	1 14% ■	59 24% □	191 27% □
	At an appropriate level	5 71% ■■■■	118 49% □	303 43% □
	At too advanced a level			9 1% ■
ATTENDING SCHOOL?	Yes, related to UW education	1 14% ■	17 7% □	38 5% □
	Yes, career related, new area	1 14% ■	34 13% □	82 11% □
	Yes, not career related		13 5% □	26 4% □
	No	5 71% ■■■■	194 75% □	595 80% □
MONTHLY INCOME:	Under \$1000		35 14% □	96 13% □
	1000- 1499		43 17% □	134 19% □
	1500- 1999	1 14% ■	37 15% □	99 14% □
	2000- 2499		46 19% □	122 17% □
	2500- 2999	1 14% ■	25 10% □	86 12% □
	3000- 3499		19 8% □	60 8% □
	3500- 3999	1 14% ■	7 3% ■	36 5% □
	4000- 4500	1 14% ■	9 4% ■	29 4% □
	4500- 4999		4 2% ■	10 1% ■
	5000- 5499	1 14% ■	7 3% ■	15 2% ■
	5500- 5999		1 1% ■	2 1% ■
	Over \$6000	2 29% ■■	14 6% □	29 4% □
JOB LOCATION:	King, Pierce, Snohomish	6 86% ■■■■	167 78% □	474 76% □
	Other Washington counties		16 7% □	38 6% □
	Alaska, Idaho, Oregon		5 2% ■	12 2% ■
	California, Hawaii		10 5% □	30 5% □
	Mountain states		2 1% ■	7 1% ■
	Central states		1 1% ■	12 2% ■
	Eastern states	1 14% ■	11 5% □	34 5% □
	International		2 1% ■	15 2% ■
JOB SEARCH:	Newspaper ads		8 3% ■	19 2% ■
	The Internet	3 30% ■■	95 33% □	253 32% □
	Professional organization		17 6% □	45 6% □
	Employment agency	1 10% ■	5 2% ■	32 4% □
	Faculty advisor or committee	1 10% ■	18 6% □	35 4% □
	Networking/personal contacts	3 30% ■■	129 45% □	373 47% □
	UW Center for Career Services	2 20% ■■	15 5% □	41 5% □

Attending School

LEVEL OF EDUCATIONAL PROGRAM: Bachelor's	1	17%	■	4	3%	▨	13	5%	□
Terminal Master	4	67%	■	12	9%	▨	27	11%	□
Master's/PhD	1	17%	■	55	39%	▨	107	43%	□
Professional				55	39%	▨	73	30%	□
Vocational				5	4%	▨	10	4%	□
Other				9	6%	▨	16	7%	□
ARE YOU ALSO EMPLOYED? Yes, by the school	2	29%	■	33	22%	▨	55	21%	□
Yes, other part-time ...	2	29%	■	28	19%	▨	53	20%	□
Yes, other full-time ...				7	5%	▨	19	7%	□
No	3	43%	■	80	54%	▨	137	52%	□

Unemployed

REASON NOT WORKING	Volunteering	5	22%	▨	13	13%	□		
Raising a family	2	9%	▨	8	8%	□			
Taking care of an ill relative				2	2%	▨			
Traveling, etc.				5	5%	▨			
Looking for work	10	43%	▨	46	46%	□			
Deciding what to do	4	17%	▨	16	16%	□			
Taking time off	1	4%	▨	3	3%	▨			
Disillusioned about job search	1	100%	■	1	4%	▨	8	8%	□

STUDENT INVOLVEMENT - Bachelor's Degree Recipients

Applied & Computational Math Sciences A&S Natural Sciences College Of Arts And Sciences

During the past year, how many hours each month, on average, did you devoted to volunteer work or a community action program?

Hours	Applied & Computational Math Sciences	A&S Natural Sciences	College Of Arts And Sciences
None	7 54%	146 37%	398 39%
1 - 3	3 23%	91 23%	244 24%
4 - 6	1 8%	54 14%	120 12%
7 - 10		27 7%	83 8%
Over 10	2 15%	72 18%	169 17%

In the past year, approximately how much have you contributed monetarily to charities or philanthropies?

Amount	Applied & Computational Math Sciences	A&S Natural Sciences	College Of Arts And Sciences
Less than \$100	8 62%	274 71%	676 67%
\$100 - 250		59 15%	162 16%
\$250 - 500	2 15%	30 8%	79 8%
\$500 - 1000	1 8%	9 2%	41 4%
Over \$1000	2 15%	16 4%	48 5%

If I had to make my college choice over again, I would choose to attend UW.

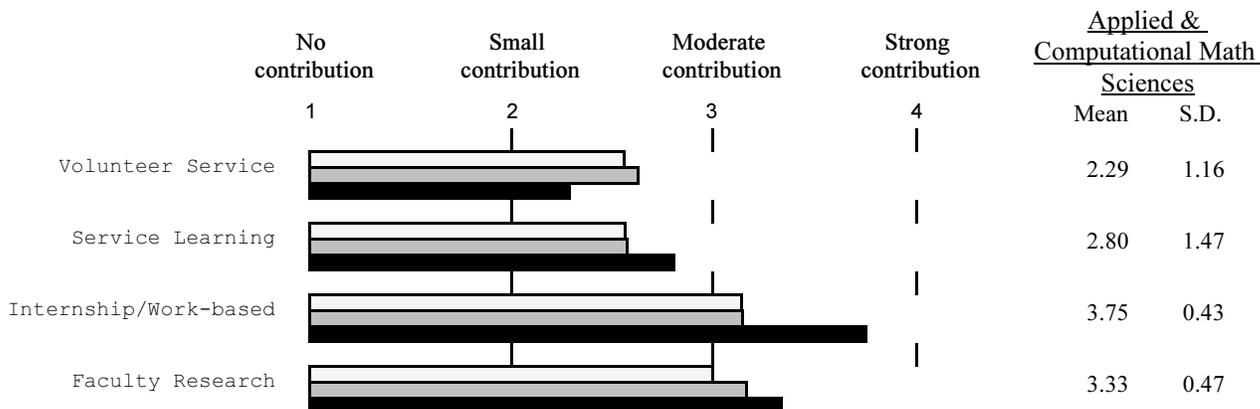
Response	Applied & Computational Math Sciences	A&S Natural Sciences	College Of Arts And Sciences
Strongly disagree	1 8%	9 2%	26 3%
Disagree	1 8%	27 7%	53 5%
Indifferent	1 8%	33 9%	90 9%
Agree	5 38%	122 33%	305 32%
Strongly agree	5 38%	180 49%	493 51%

While a UW student, did you participate in:

	Yes	No	Yes	No	Yes	No
Community volunteer service (outside of UW)	7	6	268	113	648	334
Community service as part of a UW course (Service learning)	5	8	128	252	335	644
A public service internship or other work-based learning (for credit or pay)	4	9	102	277	290	688
Faculty research beyond being a research subject	3	10	205	176	296	683

How has your participation contributed to your preparation and success in your current primary activity?

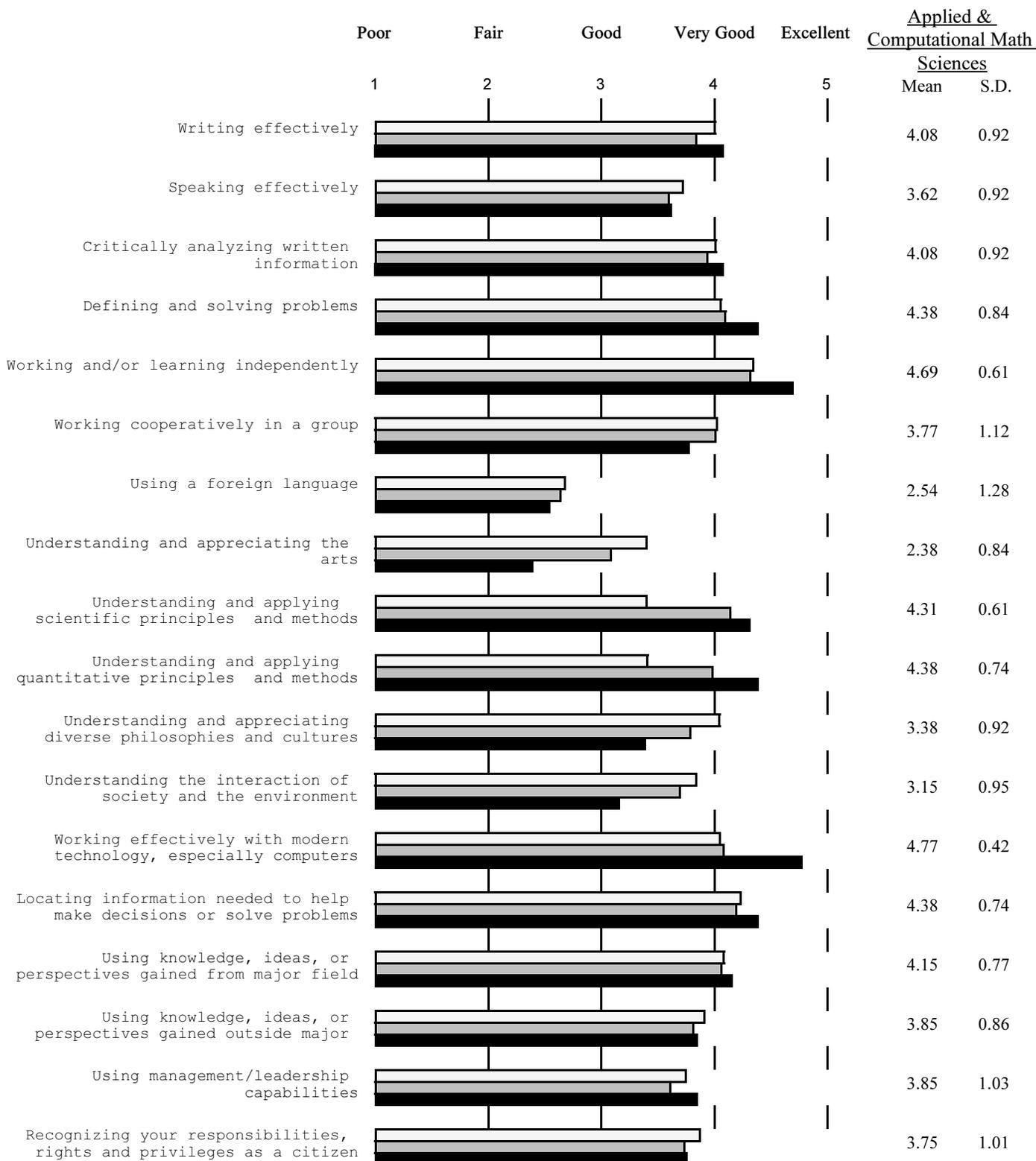
Applied & Computational Math Sciences
 A&S Natural Sciences
 College Of Arts And Sciences



STUDENT OUTCOMES - Bachelor's Degree Recipients

YOUR SKILLS: Rate yourself on each of the following abilities.

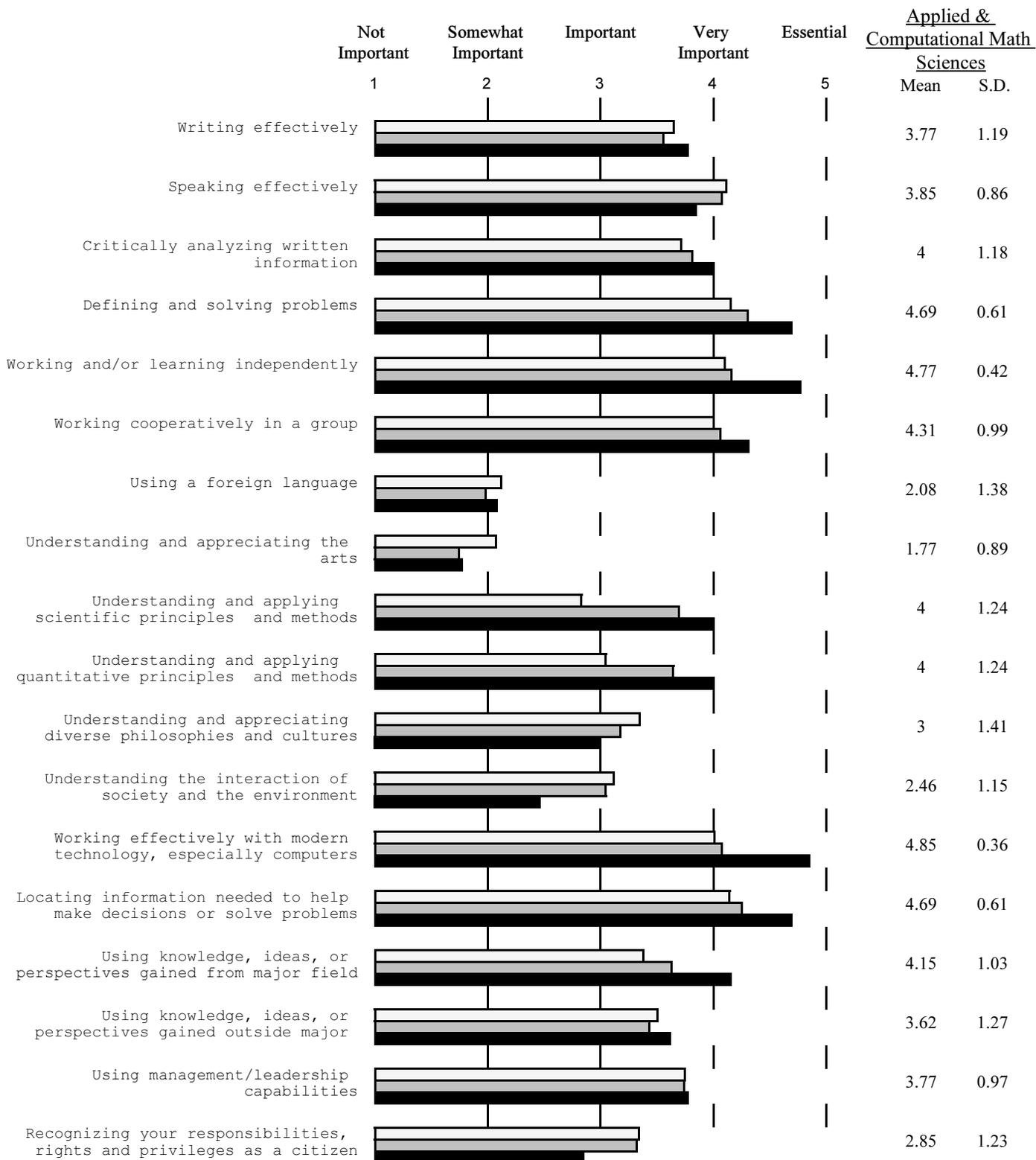
Applied & Computational Math Sciences 
A&S Natural Sciences 
College Of Arts And Sciences 



STUDENT OUTCOMES - Bachelor's Degree Recipients

NECESSITY: How important are each of these abilities to your current primary activity?

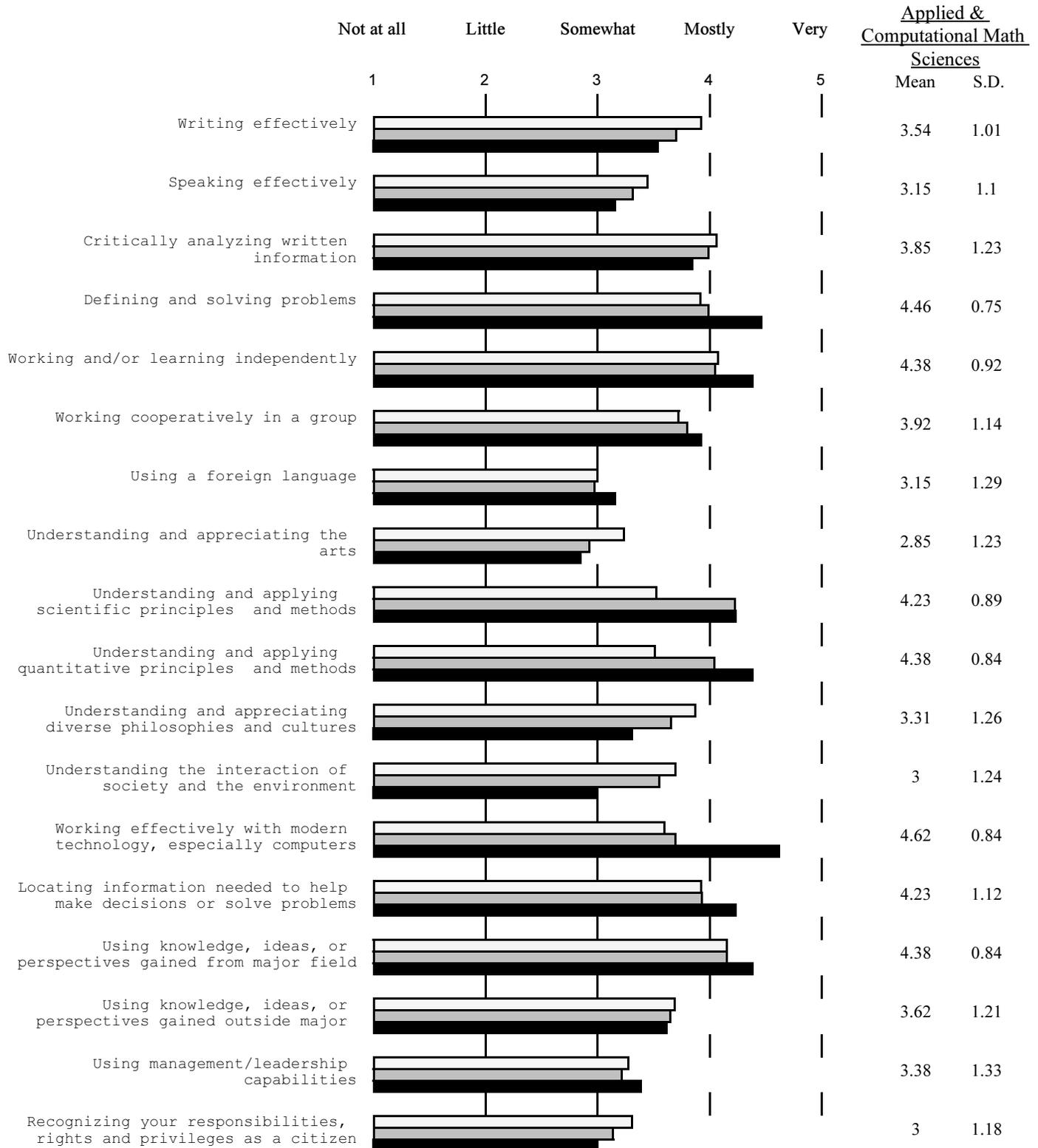
Applied & Computational Math Sciences 
A&S Natural Sciences 
College Of Arts And Sciences 



STUDENT OUTCOMES - Bachelor's Degree Recipients

SATISFACTION: How satisfied are you with the University of Washington's contribution to your development in each area?

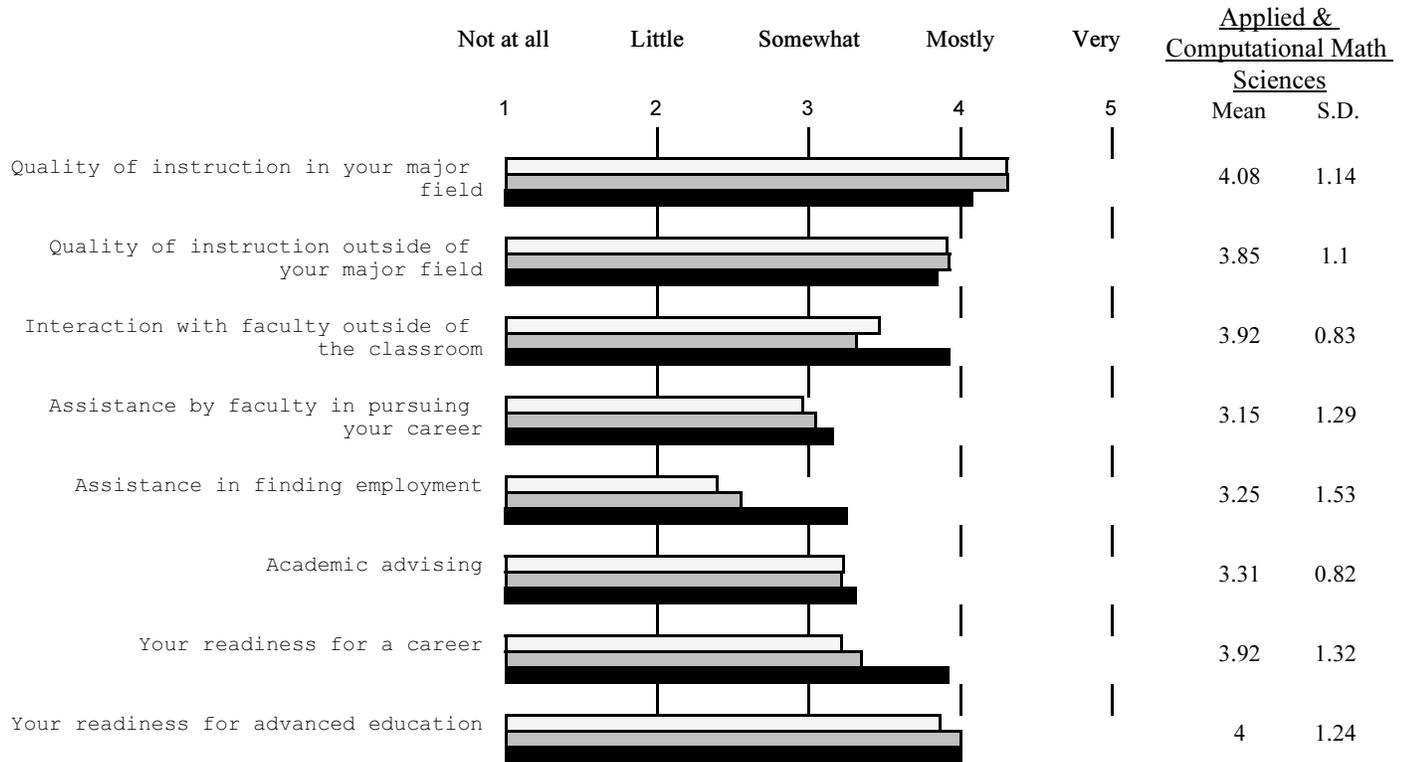
Applied & Computational Math Sciences 
A&S Natural Sciences 
College Of Arts And Sciences 



STUDENT OUTCOMES - Bachelor's Degree Recipients

In general, how satisfied are you with your UW education with regard to each of the following?

Applied & Computational Math Sciences
 A&S Natural Sciences
 College Of Arts And Sciences



CURRENT ACTIVITY ROSTER

Working		Job Title	Employer
BACHELOR'S	Permanent in career:	Forecast Analyst	Microsoft
		Software Engineer	Opscode, Inc
		Owner	Self
	Career, change likely:	Research Assistant	Federal Reserve Bank of G
	Not career, full-time:	Security	NW Security
	Not career, temporary:	Software Test Intern	Attachmate
	Part-time:	Management Svcs Analyst	City of Seattle

In School	Program Level	Program	Field of study	Institution
BACHELOR'S	Masters/Doctoral	PhD-Population	Biology, Ecology & Evolut	Emory University
	Terminal Masters	UW Step	Education	UW
		BSMS	Masters in Computer Eng	University of Washington
		Theology	Theology	Regent College

Unemployed	Type of work seeking
BACHELOR'S	anything