

**2013 GRADUATE SURVEY RESULTS**

Computer Science      A&S Natural Sciences      College Of Arts And Sciences

**Bachelor's Degree Recipients**

TOTAL NUMBER OF GRADUATES SURVEYED	148	100%		2,027	100%		5,088	100%	
Questionnaires:									
Not returned .....	119	80%		1,579	78%		4,010	79%	
Not delivered by post office .....	8	5%		131	6%		342	7%	
Returned by graduate .....	21	14%		317	16%		736	14%	
Responding graduates currently:									
Working .....	16	76%		240	76%		582	79%	
Attending or waiting to attend school .....	5	24%		80	25%		153	21%	
Unemployed .....				29	9%		71	10%	

**Master's Degree Recipients**

TOTAL NUMBER OF GRADUATES SURVEYED				208	100%		519	100%	
Questionnaires:									
Not returned .....				132	63%		336	65%	
Not delivered by post office .....				23	11%		43	8%	
Returned by graduate .....				53	25%		140	27%	
Responding graduates currently:									
Working .....				37	70%		102	73%	
Attending or waiting to attend school .....				22	42%		49	35%	
Unemployed .....				2	4%		12	9%	

*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				115	100%		225	100%	
Questionnaires:									
Not returned.....				68	59%		128	57%	
Not delivered by post office .....				6	5%		14	6%	
Returned by graduate .....				41	36%		83	37%	
Responding graduates currently:									
Working .....				40	98%		81	98%	
Attending or waiting to attend school .....				3	7%		8	10%	
Unemployed .....				1	2%		4	5%	

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

**DEMOGRAPHIC SUMMARY - Bachelor's Degree Recipients**

	<u>Computer Science</u>		<u>A&amp;S Natural Sciences</u>		<u>College Of Arts And Sciences</u>	
<b>Working</b>						
JOB IS:						
Full-time, career field, permanent .....	11	69% ██████	51	22% █	118	21% █
Full-time, career field, will change .....	4	25% █	65	28% █	171	30% █
Full-time, outside career field .....			40	17% █	93	16% █
Full-time, temporary .....	1	6% █	35	15% █	71	13% █
Part-time .....			43	18% █	114	20% █
WORK IS:						
Definitely beneath my level .....	1	6% █	55	24% █	133	23% █
Somewhat beneath my level .....			68	29% █	171	30% █
At an appropriate level .....	15	94% ██████	100	43% █	251	44% █
At too advanced a level .....			9	4% █	12	2% █
ATTENDING SCHOOL?						
Yes, related to UW education .....			13	5% █	19	3% █
Yes, career related, new area .....			30	13% █	62	11% █
Yes, not career related .....			2	1% █	16	3% █
No .....	16	100% ██████	194	81% █	482	83% █
MONTHLY INCOME:						
Under \$1000 .....			25	11% █	73	13% █
1000- 1499 .....			43	19% █	100	18% █
1500- 1999 .....			26	11% █	73	13% █
2000- 2499 .....			41	18% █	90	16% █
2500- 2999 .....			27	12% █	67	12% █
3000- 3499 .....			19	8% █	50	9% █
3500- 3999 .....			14	6% █	36	6% █
4000- 4500 .....			8	3% █	21	4% █
4500- 4999 .....	1	6% █	3	1% █	9	2% █
5000- 5499 .....			2	1% █	6	1% █
5500- 5999 .....			2	1% █	4	1% █
Over \$6000 .....	15	94% ██████	21	9% █	37	7% █
JOB LOCATION:						
King, Pierce, Snohomish .....	7	70% ██████	119	79% █	276	77% █
Other Washington counties .....	1	10% █	11	7% █	25	7% █
Alaska, Idaho, Oregon .....			2	1% █	7	2% █
California, Hawaii .....	2	20% █	8	5% █	16	4% █
Mountain states .....			3	2% █	5	1% █
Central states .....					3	1% █
Eastern states .....			4	3% █	11	3% █
International .....			4	3% █	17	5% █
JOB SEARCH:						
Newspaper ads .....					6	1% █
The Internet .....	8	35% █████	92	32% █	229	33% █
Professional organization .....	1	4% █	13	5% █	30	4% █
Employment agency .....			5	2% █	25	4% █
Faculty advisor or committee .....	5	22% █	19	7% █	30	4% █
Networking/personal contacts .....	4	17% █	141	49% █	335	48% █
UW Center for Career Services .....	5	22% █	16	6% █	42	6% █

### Attending School

LEVEL OF EDUCATIONAL PROGRAM: Bachelor's .....			8	11%		17	13%	
Terminal Master	1	20%	5	7%		8	6%	
Master's/PhD .....	4	80%	30	40%		53	39%	
Professional .....			22	29%		33	24%	
Vocational .....			3	4%		9	7%	
Other .....			7	9%		15	11%	
ARE YOU ALSO EMPLOYED? Yes, by the school .....	4	80%	12	16%		21	14%	
Yes, other part-time ...			15	19%		36	24%	
Yes, other full-time ...			3	4%		7	5%	
No .....	1	20%	47	61%		83	56%	

### Unemployed

REASON NOT WORKING	Volunteering .....	9	31%		17	25%	
	Raising a family .....	1	3%		9	13%	
	Taking care of an ill relative .....						
	Traveling, etc. ....	3	10%		6	9%	
	Looking for work .....	5	17%		18	26%	
	Deciding what to do .....	3	10%		5	7%	
	Taking time off .....	6	21%		8	12%	
	Disillusioned about job search .....	2	7%		6	9%	

### STUDENT INVOLVEMENT - Bachelor's Degree Recipients

Computer Science      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	Computer Science	A&S Natural Sciences	College Of Arts And Sciences
None	12 63%	118 38%	286 40%
1 - 3	6 32%	65 21%	160 22%
4 - 6	1 5%	31 10%	76 11%
7 - 10		26 8%	60 8%
Over 10		68 22%	134 19%

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

Amount	Computer Science	A&S Natural Sciences	College Of Arts And Sciences
Less than \$100	11 55%	217 71%	480 68%
\$100 - 250	5 25%	44 14%	118 17%
\$250 - 500		25 8%	56 8%
\$500 - 1000	1 5%	9 3%	25 4%
Over \$1000	3 15%	10 3%	31 4%

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

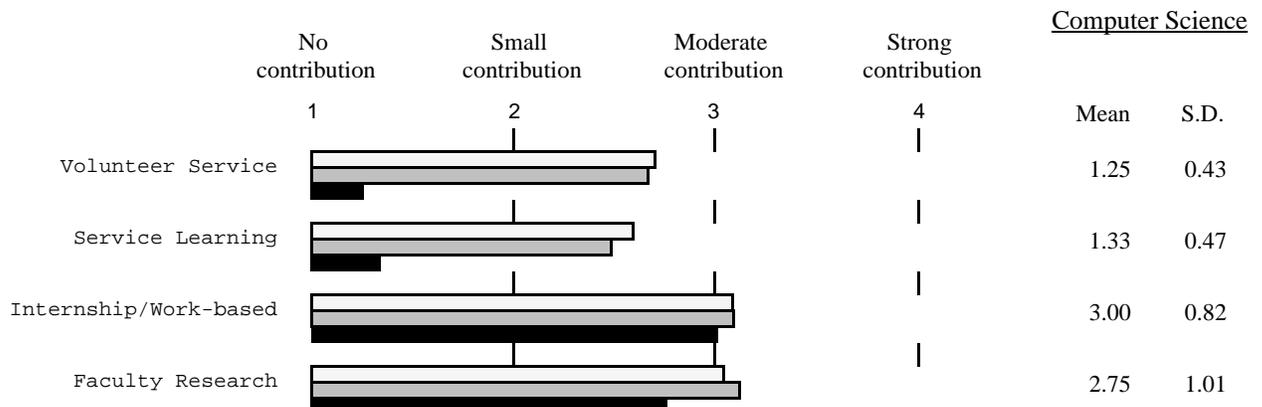
Response	Computer Science	A&S Natural Sciences	College Of Arts And Sciences
Strongly disagree	1 5%	15 5%	32 5%
Disagree	1 5%	19 6%	40 6%
Indifferent	2 10%	35 11%	72 10%
Agree	3 14%	94 31%	215 31%
Strongly agree	14 67%	142 47%	343 49%

*While a UW student, did you participate in:*

	Yes	No	Yes	No	Yes	No
Community volunteer service (outside of UW)	8	13	196	113	456	260
Community service as part of a UW course (Service learning)	3	18	112	196	267	445
A public service internship or other work-based learning (for credit or pay)	6	15	110	198	269	444
Faculty research beyond being a research subject	12	9	166	143	235	479

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

Computer Science      A&S Natural Sciences      College Of Arts And Sciences

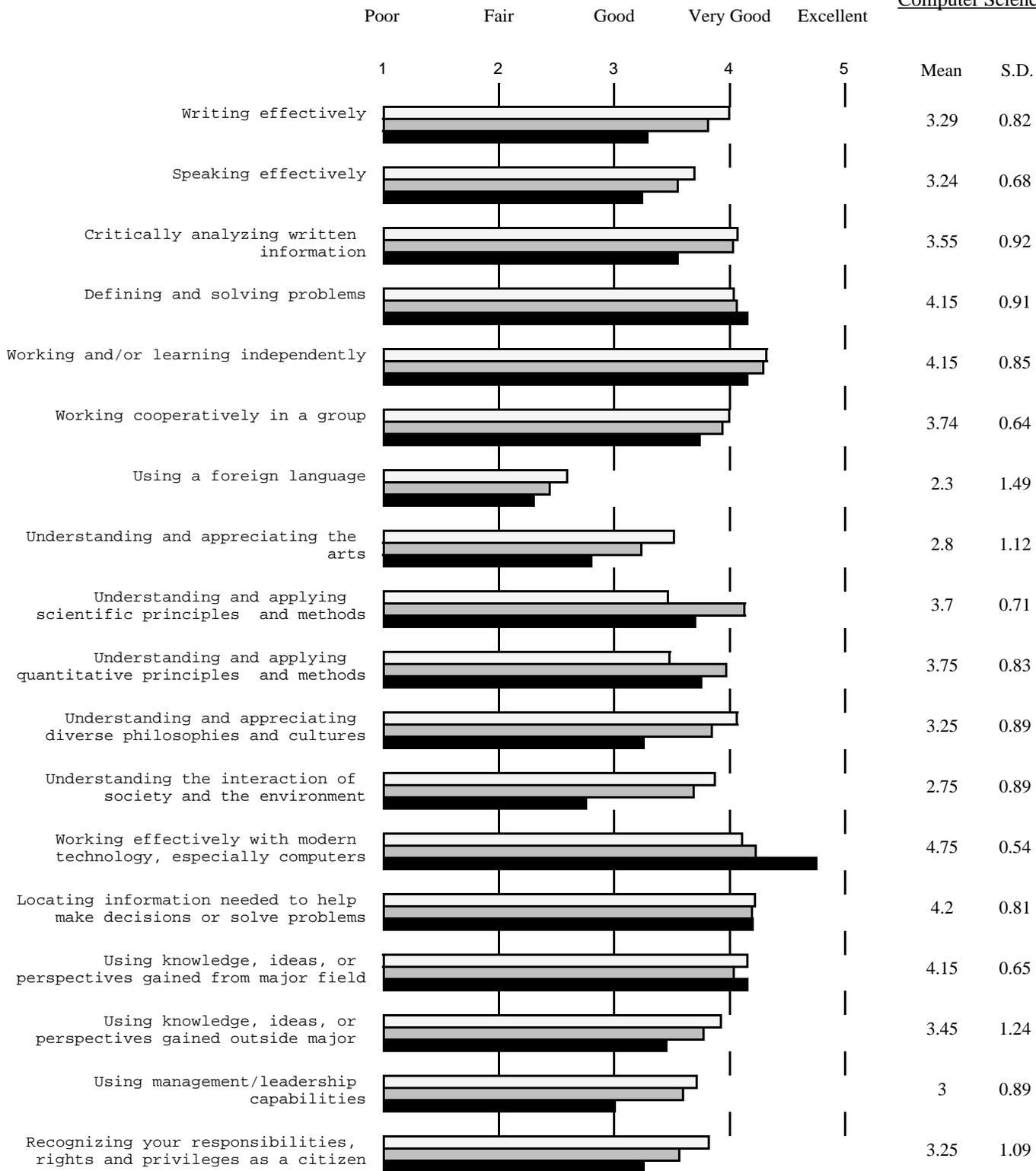


### STUDENT OUTCOMES - Bachelor's Degree Recipients

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

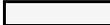
Computer Science   
A&S Natural Sciences   
College Of Arts And Sciences

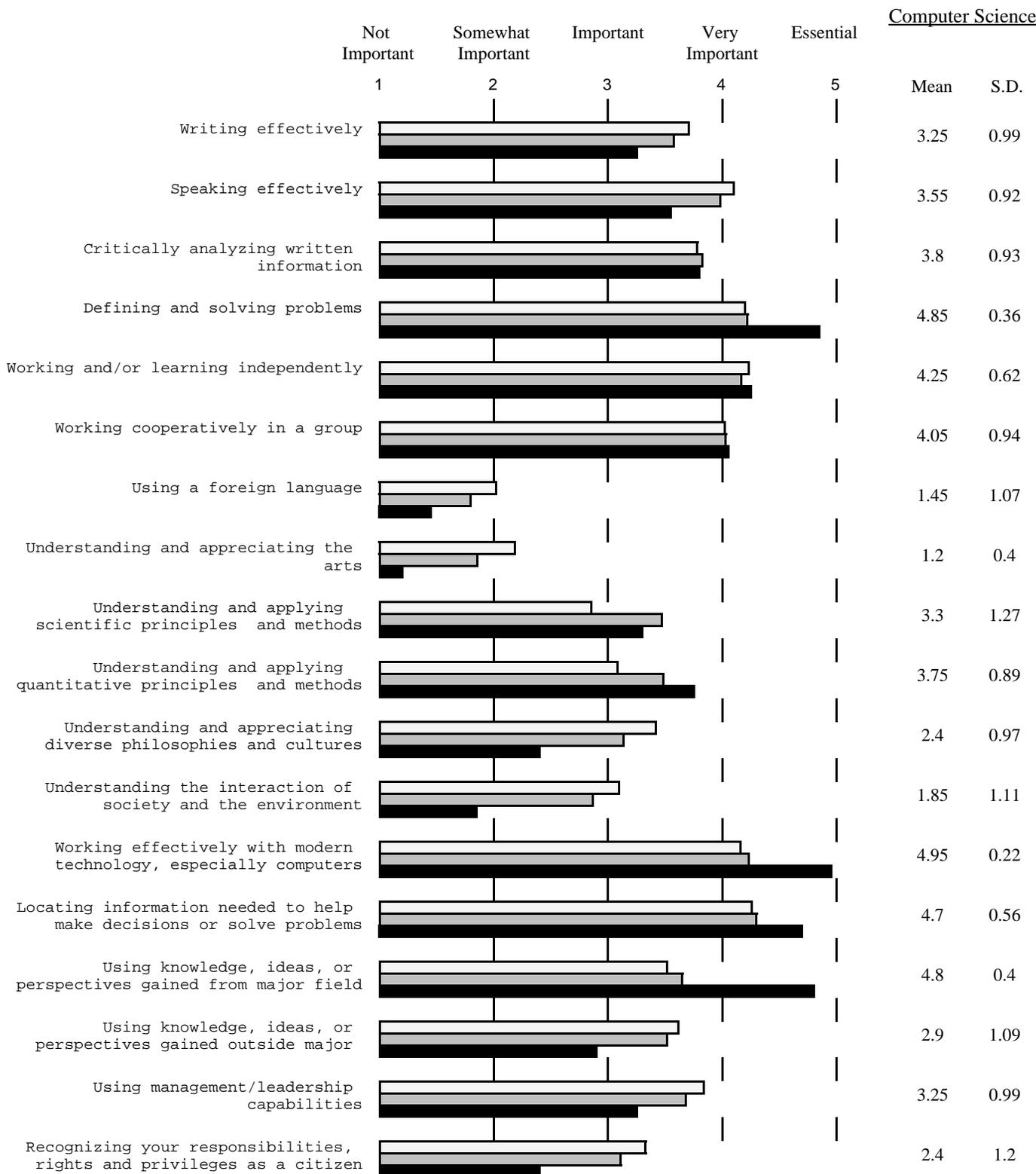
Computer Science



### STUDENT OUTCOMES - Bachelor's Degree Recipients

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

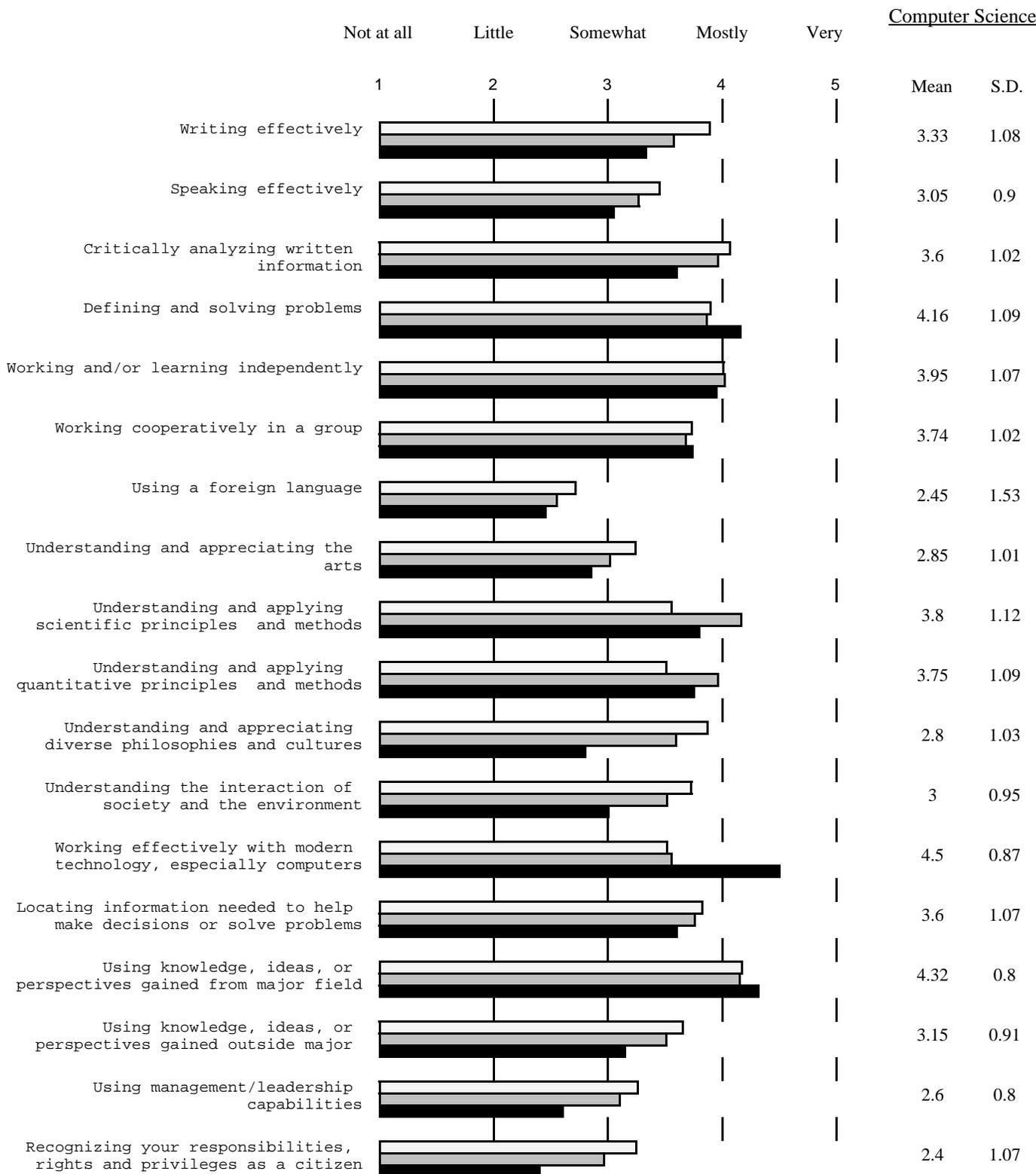
Computer Science   
A&S Natural Sciences   
College Of Arts And Sciences 



### STUDENT OUTCOMES - Bachelor's Degree Recipients

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

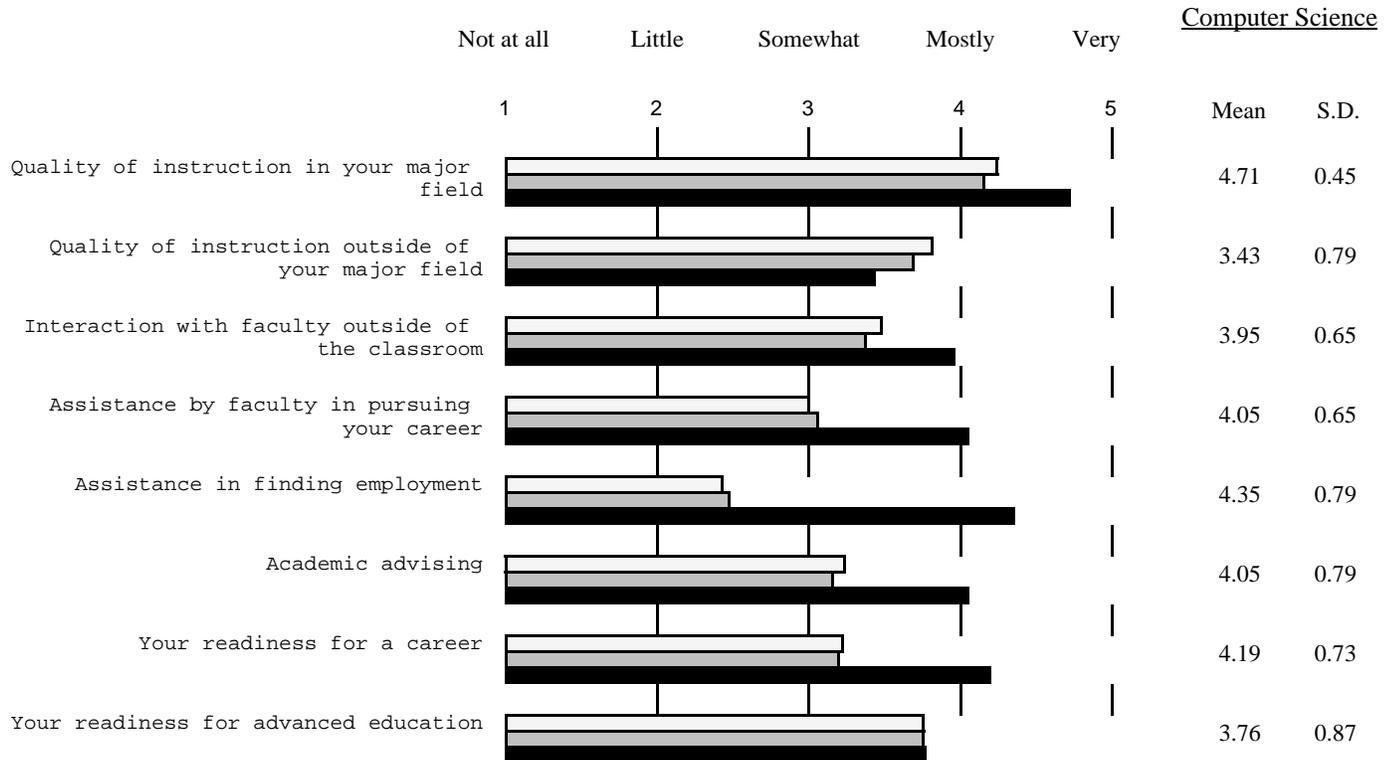
Computer Science   
A&S Natural Sciences   
College Of Arts And Sciences



### STUDENT OUTCOMES - Bachelor's Degree Recipients

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

Computer Science   
A&S Natural Sciences   
College Of Arts And Sciences



## CURRENT ACTIVITY ROSTER

### Working

		Job Title	Employer
BACHELOR'S	Permanent in career:	Software Engineer	IXL Learning
		Software Engineer	Pinterest
		Software Engineer	Amazon
		Software Engineer 2	eBay Inc.
		Software Engineer	Google
		Software Engineer	Google
		Software Engineer	Google
	Career, change likely:	software engineer	Google
	Career, change likely:	Software Engineer 1	Marchex
	Not career, temporary:	SDE	Microsoft

### In School

	Program Level	Program	Field of study	Institution
BACHELOR'S	Masters/Doctoral	Masters	Computer Science	Carnegie Mellon
		CITP, Privacy/Security	Computer Science	Princeton
		5th Year Masters	Computer Engineering	UW
		PhD	Computer Science	Cornell University
	Terminal Masters	5th Year BS/MS	Computer Science	University of Washington