2013 GRADUATE SURVEY RESULTS

Bachelor's Degree Recipients

	Computer Science And Engineering		College Of Engineering		All Professional	
TOTAL NUMBER OF GRADUATES SURVEYED	45	100%	622	100%	2,196	100%
Questionnaires:						
Not returned	34	76%	461	74%	1,668	76%
Not delivered by post office	2	4%	34	5%	118	5%
Returned by graduate	9	20%	127	20%	410	19%
Responding graduates currently:						
Working	8	89%	108	85%	344	84%
Attending or waiting to attend school	1	11%	23	18%	76	19%
Unemployed			6	5%	22	5%

Master's Degree Recipients

	Computer Science And Engineering		College Of Engineering		All Professional	
TOTAL NUMBER OF GRADUATES SURVEYED	78	100%	449	100%	2,814	100%
Questionnaires:						
Not returned	47	60%	293	65%	1,766	63%
Not delivered by post office			24	5%	167	6%
Returned by graduate	31	40%	132	29%	881	31%
Responding graduates currently:						
Working	24	77%	105	80%	787	89%
Attending or waiting to attend school	7	23%	33	25%	141	16%
Unemployed			3	2%	51	6%

Doctoral Degree Recipients

	Computer Science And Engineering		College Of Engineering		All Professional	
TOTAL NUMBER OF GRADUATES SURVEYED	15	100%	93	100%	1,043	100%
Questionnaires:						
Not returned	12	80%	63	68%	662	63%
Not delivered by post office	2	13%	6	6%	33	3%
Returned by graduate	1	7%	24	26%	348	33%
Responding graduates currently:						
Working	1	100%	24	100%	328	94%
Attending or waiting to attend school			1	4%	38	11%
Unemployed					19	5%

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

DEMOGRAPHIC SUMMARY - Bachelor's Degree Recipients

Working

		Computer Science And Engineering		College Of Engineering		All Professional	
JOB IS:	Full-time, career field, permanent	8	100%	71	68%	184	54%
	Full-time, career field, will change			22	21%	94	28%
	Full-time, outside career field			4	4%	18	5%
	Full-time, temporary			3	3%	16	5%
	Part-time			5	5%	26	8%
WORK IS:	Definitely beneath my level			7	7%	29	9%
	Somewhat beneath my level			16	15%	62	18%
	At an appropriate level	8	100%	82	77%	244	72%
	At too advanced a level			1	1%	5	1%
ATTENDING SCHOOL?	Yes, related to UW education	2	25%	6	6%	22	6%
	Yes, career related, new area			6	6%	17	5%
	Yes, not career related					1	1%
	No	6	75%	96	89%	302	88%
MONTHLY INCOME:	Under $1000			1	1%	12	4%
	1000- 1499			4	4%	15	4%
	1500- 1999			2	2%	17	5%
	2000- 2499			3	3%	29	9%
	2500- 2999			1	1%	27	8%
	3000- 3499			11	11%	48	14%
	3500- 3999			14	14%	45	13%
	4000- 4500			8	8%	31	9%
	4500- 4999			8	8%	24	7%
	5000- 5499	1	12%	16	16%	29	9%
	5500- 5999			10	10%	18	5%
	Over $6000	7	88%	24	24%	41	12%
JOB LOCATION:	King, Pierce, Snohomish	2	29%	46	69%	155	73%
	Other Washington counties	1	14%	6	9%	14	7%
	Alaska, Idaho, Oregon	1	14%	5	7%	10	5%
	California, Hawaii	3	43%	7	10%	14	7%
	Mountain states			1	1%	1	1%
	Central states			1	1%	3	1%
	Eastern states			1	1%	11	5%
	International					5	2%
JOB SEARCH:	Newspaper ads					1	1%
	The Internet	2	15%	52	38%	145	33%
	Professional organization	1	8%	9	7%	28	6%
	Employment agency					6	1%
	Faculty advisor or committee	1	8%	7	5%	23	5%
	Networking/personal contacts	3	23%	49	36%	192	43%
	UW Center for Career Services	6	46%	20	15%	51	11%

Attending School

LEVEL OF EDUCATIONAL PROGRAM:	Bachelor's			5	25%	16	23%
	Terminal Master			4	20%	8	12%
	Master's/PhD	1	100%	11	55%	33	48%
	Professional					3	4%
	Vocational					2	3%
	Other					7	10%
ARE YOU ALSO EMPLOYED?	Yes, by the school			9	39%	20	27%
	Yes, other part-time			3	13%	12	16%
	Yes, other full-time					3	4%
	No	1	100%	11	48%	40	53%

Unemployed

REASON NOT WORKING	Volunteering			1	17%	2	10%
	Raising a family					2	10%
	Taking care of an ill relative						
	Traveling, etc.			1	17%	3	14%
	Looking for work			3	50%	8	38%
	Deciding what to do			1	17%	3	14%
	Taking time off						
	Disillusioned about job search					3	14%

STUDENT INVOLVEMENT - Bachelor's Degree Recipients

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

	Computer Science And Engineering		College Of Engineering		All Professional	
None	8	89%	76	61%	191	48%
1 - 3	1	11%	20	16%	97	24%
4 - 6			13	10%	43	11%
7 - 10			4	3%	29	7%
Over 10			11	9%	40	10%

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

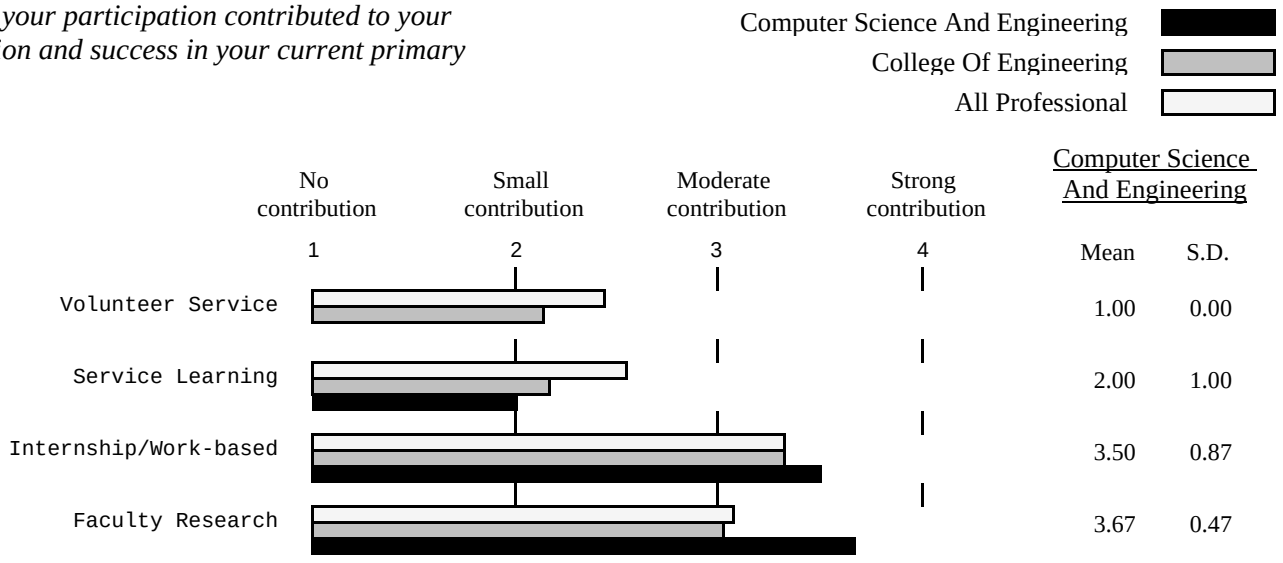
Less than $100	8	89%	74	60%	244	61%
$100 - 250			15	12%	63	16%
$250 - 500			10	8%	30	8%
$500 - 1000	1	11%	7	6%	22	6%
Over $1000			18	15%	38	10%

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

Strongly disagree			5	4%	13	3%
Disagree			6	5%	20	5%
Indifferent	1	12%	11	9%	38	10%
Agree	2	25%	37	32%	116	30%
Strongly agree	5	62%	58	50%	200	52%

While a UW student, did you participate in:	Yes	No	Yes	No	Yes	No
Community volunteer service (outside of UW)	1	7	46	74	234	158
Community service as part of a UW course (Service learning)	2	6	19	100	123	264
A public service internship or other work-based learning (for credit or pay)	4	4	51	68	178	212
Faculty research beyond being a research subject	3	5	49	70	118	268

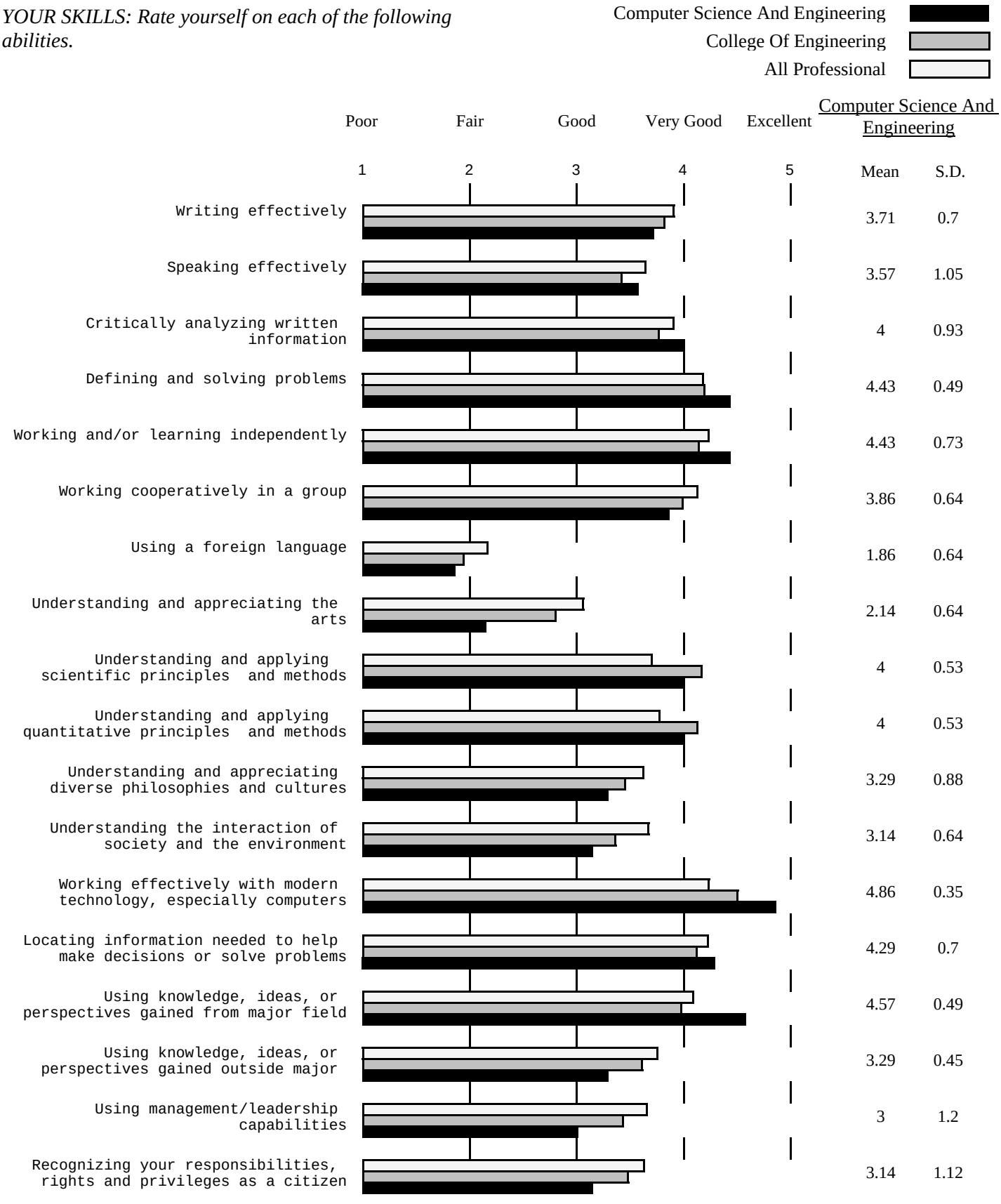
How has your participation contributed to your preparation and success in your current primary activity?



	Computer Science And Engineering	
	Mean	S.D.
Volunteer Service	1.00	0.00
Service Learning	2.00	1.00
Internship/Work-based	3.50	0.87
Faculty Research	3.67	0.47

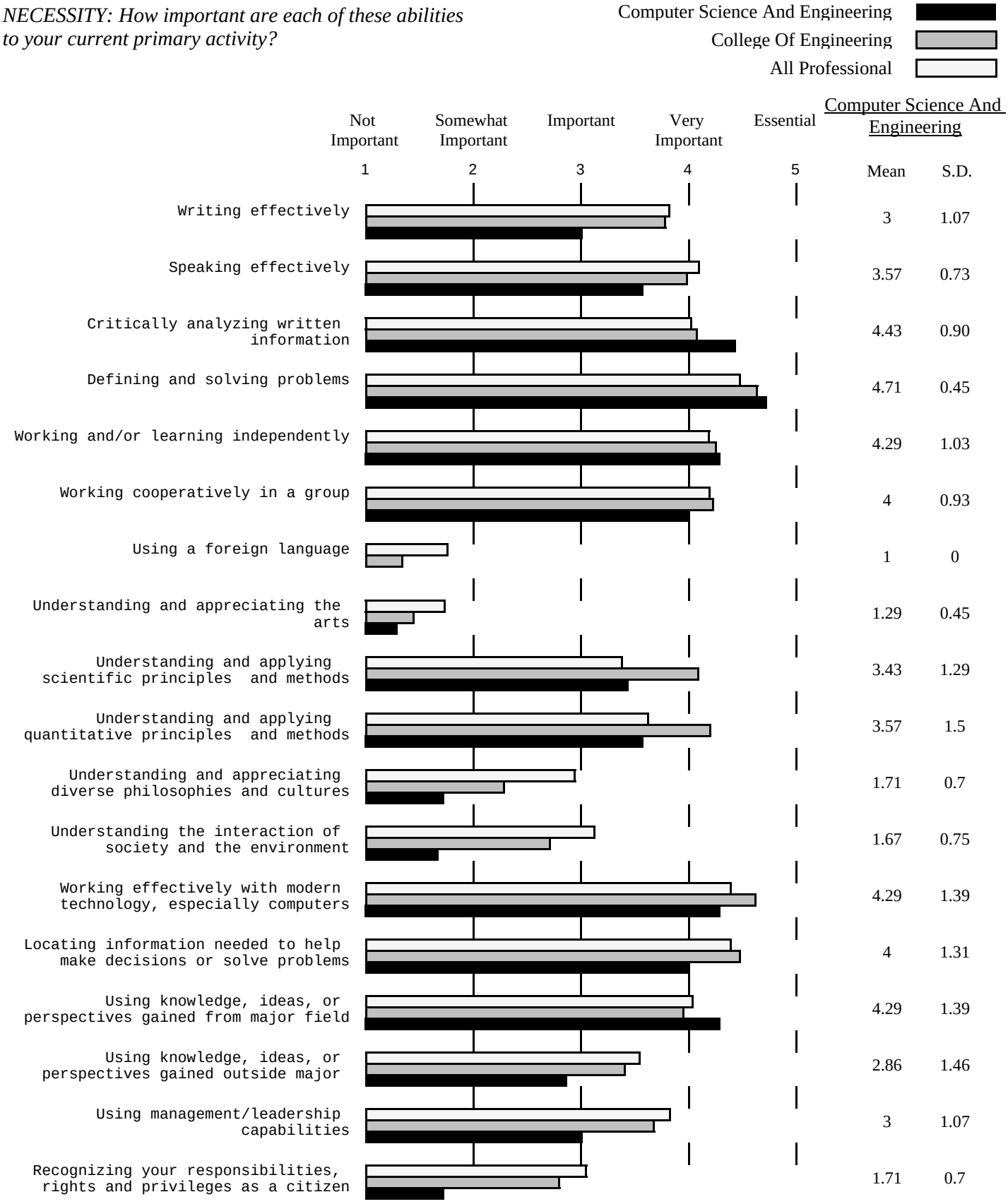
STUDENT OUTCOMES - Bachelor's Degree Recipients

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



STUDENT OUTCOMES - Bachelor's Degree Recipients

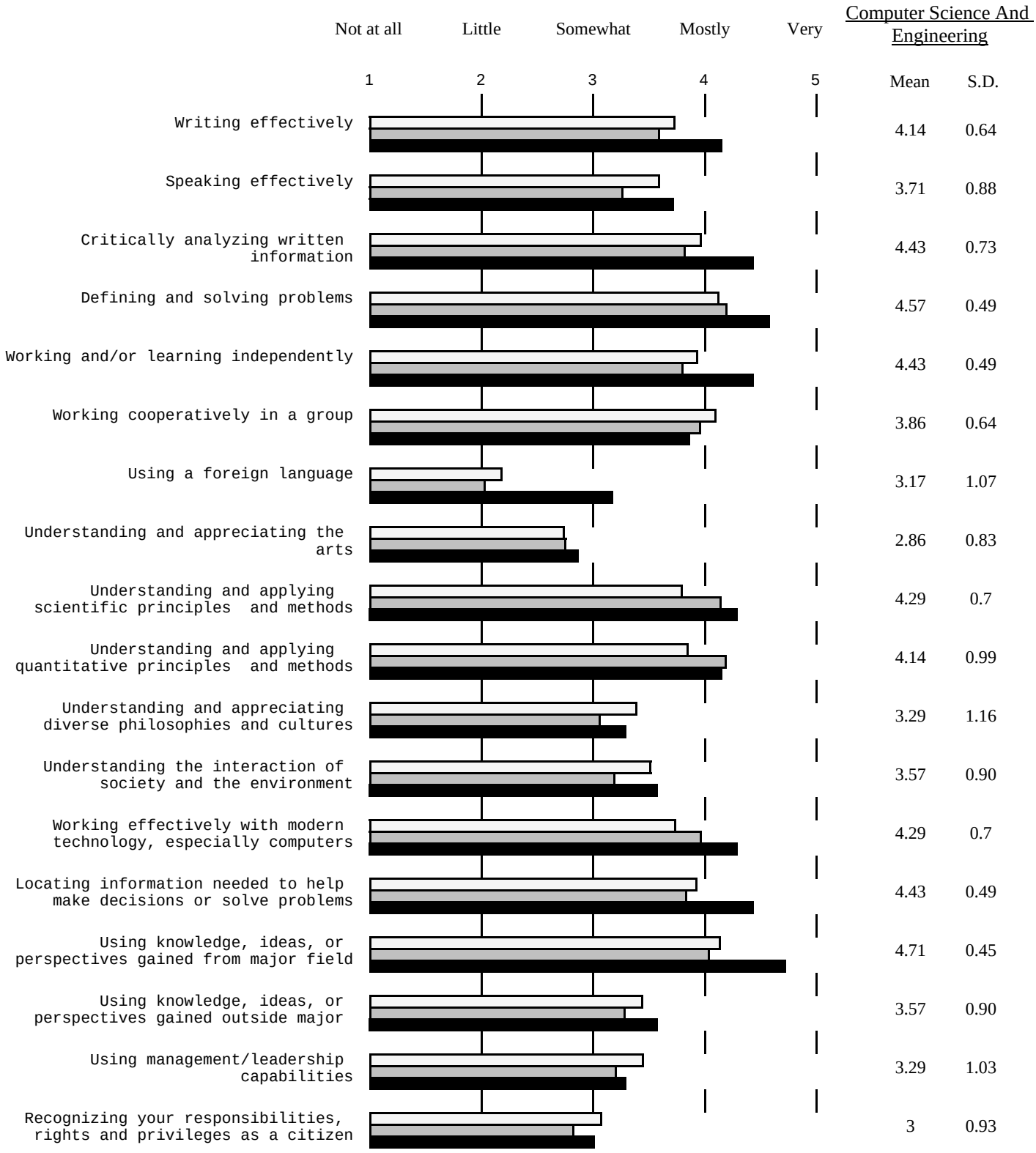
NECESSITY: How important are each of these abilities to your current primary activity?



STUDENT OUTCOMES - Bachelor's Degree Recipients

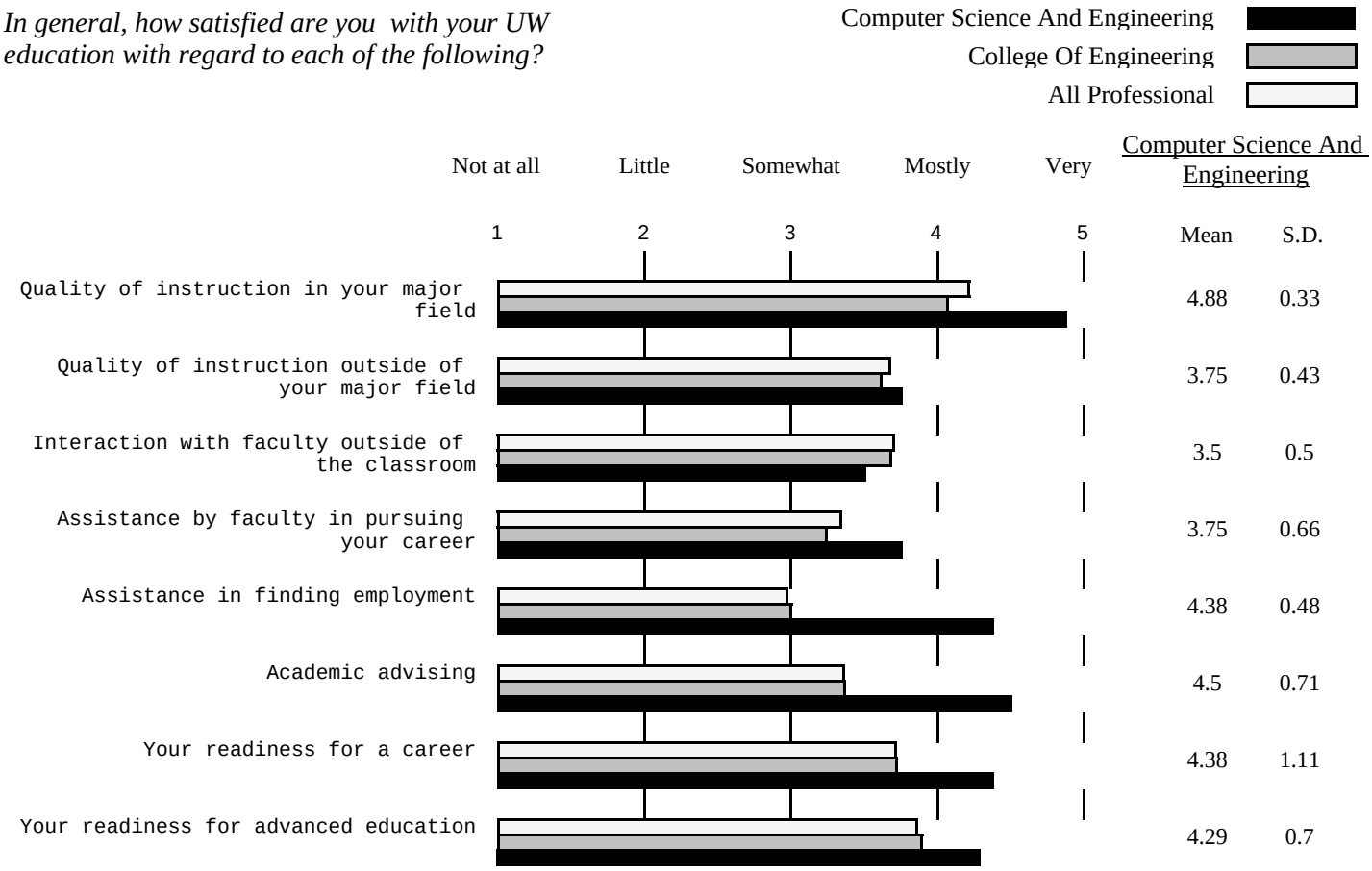
SATISFACTION: How satisfied are you with the University of Washington's contribution to your development in each area?

Computer Science And Engineering
College Of Engineering
All Professional



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 And Engineering	
	Mean	S.D.
Quality of instruction in your major field	4.88	0.33
Quality of instruction outside of your major field	3.75	0.43
Interaction with faculty outside of the classroom	3.5	0.5
Assistance by faculty in pursuing your career	3.75	0.66
Assistance in finding employment	4.38	0.48
Academic advising	4.5	0.71
Your readiness for a career	4.38	1.11
Your readiness for advanced education	4.29	0.7

DEMOGRAPHIC SUMMARY - Master's Degree Recipients

		Computer Science And Engineering		College Of Engineering		All Professional	
Working							
JOB IS:	Full-time, career field, permanent	19	79%	79	75%	458	58%
	Full-time, career field, will change	5	21%	17	16%	215	27%
	Full-time, outside career field			3	3%	19	2%
	Full-time, temporary			2	2%	32	4%
	Part-time			4	4%	59	8%
WORK IS:	Definitely beneath my level	1	4%	7	7%	58	7%
	Somewhat beneath my level	3	12%	15	14%	142	18%
	At an appropriate level	20	83%	83	79%	573	74%
	At too advanced a level					6	1%
ATTENDING SCHOOL?	Yes, post-graduate in my degree	2	8%	12	11%	54	7%
	Yes, career related, new area			9	9%	88	11%
	Yes, not career related			3	3%	18	2%
	No	22	92%	81	77%	619	79%
MONTHLY INCOME:	Under $500	1	4%	2	2%	11	1%
	$500 - 999			1	1%	9	1%
	1000- 1499					20	3%
	1500- 1999			2	2%	33	4%
	2000- 2499			4	4%	48	6%
	2500- 2999			4	4%	70	9%
	3000- 3499			6	6%	109	14%
	3500- 3999			9	9%	66	9%
	4000- 4500			10	10%	79	10%
	Over $4500	23	96%	66	63%	328	42%
JOB LOCATION:	King, Pierce, Snohomish	7	58%	44	72%	329	70%
	Other Washington counties	1	8%	3	5%	23	5%
	Alaska, Idaho, Oregon			1	2%	16	3%
	California, Hawaii	3	25%	6	10%	30	6%
	Mountain states					10	2%
	Central states			3	5%	13	3%
	Eastern states			2	3%	40	9%
	International	1	8%	2	3%	9	2%
JOB SEARCH:	Newspaper ads			2	2%	11	2%
	World wide web/internet	10	59%	46	52%	359	52%
	Employment agency			5	6%	28	4%
	Professional organization	3	18%	18	20%	145	21%
	Faculty advisor or committee	4	24%	18	20%	154	22%

DEMOGRAPHIC SUMMARY - Master's Degree Recipients

	Computer Science And Engineering		College Of Engineering		All Professional	
Attending School						
LEVEL OF EDUCATIONAL PROGRAM: Undergraduate					1	1%
Master's			1	3%	6	4%
Doctoral	7	100%	31	94%	118	86%
Professional					10	7%
Vocational						
Other			1	3%	3	2%
ARE YOU ALSO EMPLOYED? Yes, by the school	6	86%	23	74%	53	50%
Yes, other part-time					9	8%
Yes, other full-time			3	10%	17	16%
No	1	14%	5	16%	28	26%
Unemployed						
LOOKING FOR WORK? Yes, career field only			1	33%	22	43%
Yes, any field					5	10%
Yes, may be temporary			1	33%	10	20%
No, traveling, etc.					3	6%
No, deciding what to do					1	2%
No, not at present			1	33%	10	20%

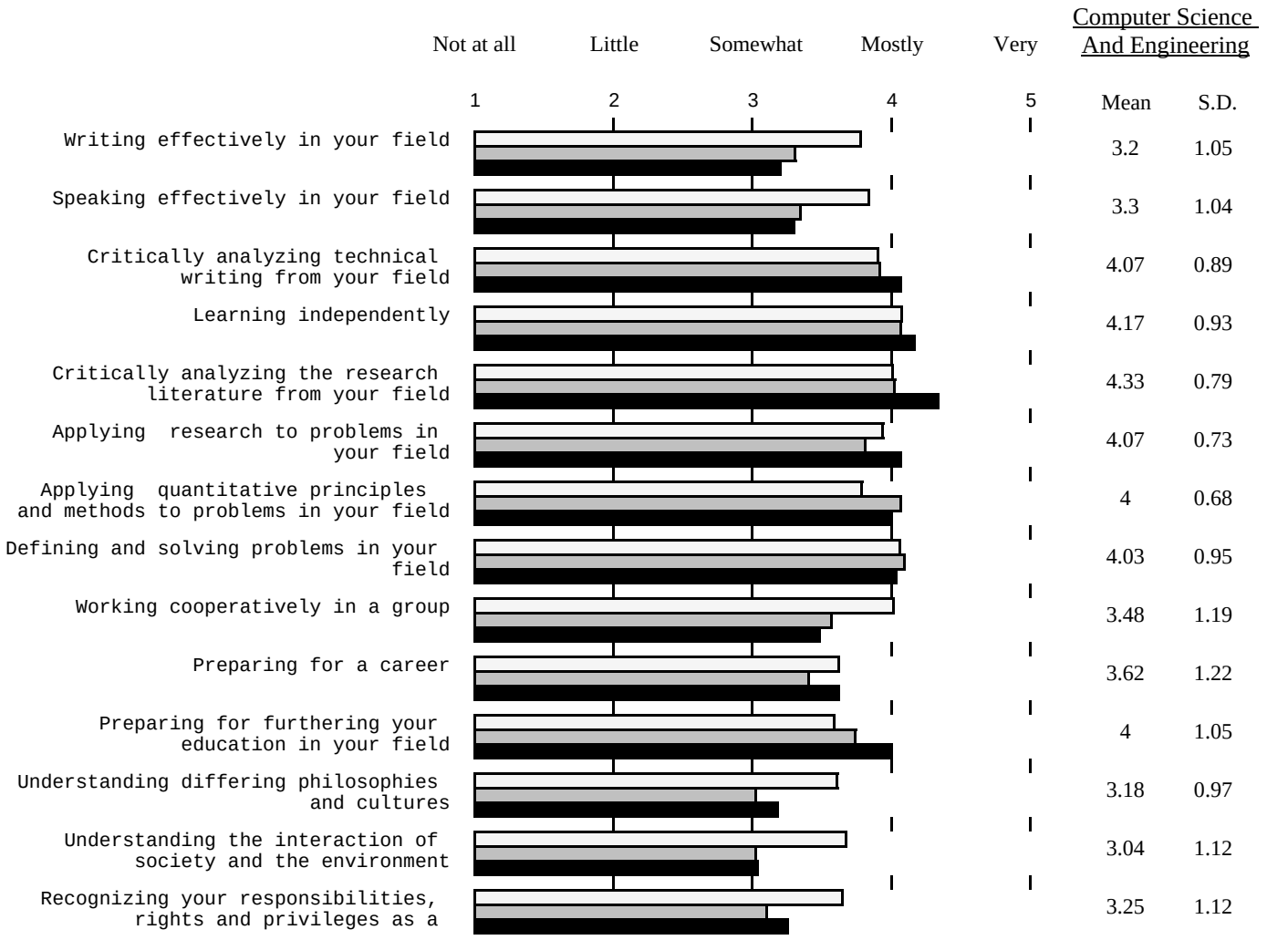
TYPE OF EMPLOYER - Master's Degree Recipients

Business (for profit)	17	57%	61	48%	240	29%
Business (not for profit)	1	3%	2	2%	63	7%
Education (K-12)					77	9%
Education (post-secondary)						
Univ/college tenure-track faculty	1	3%	3	2%	17	2%
Univ/college non-tenure-track faculty	2	7%	2	2%	26	3%
Univ/college research or administrative	1	3%	7	6%	61	7%
Postdoctoral appointment			4	3%	13	2%
Government agency			4	3%	78	9%
Industry	7	23%	29	23%	56	7%
Law firm					8	1%
Medical faculty			1	1%	95	11%
Military			4	3%	9	1%
Private practice			1	1%	8	1%
Self-employed	1	3%	4	3%	14	2%
Social service agency					34	4%
Other			4	3%	43	5%

STUDENT OUTCOMES - Master's Degree Recipients

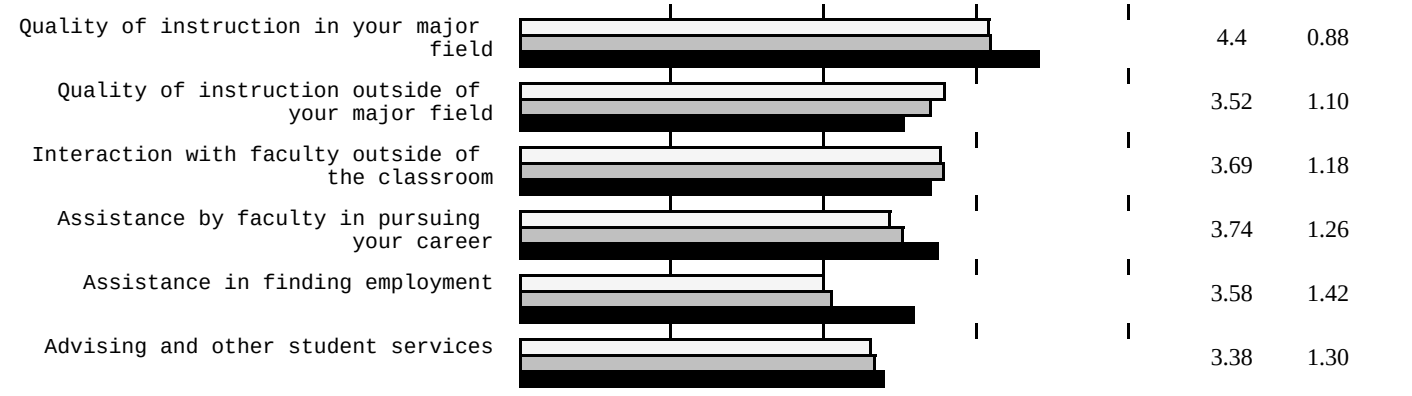
How satisfied are you with the University of Washington's contribution to your professional and academic growth in each of the following areas?

Computer Science And Engineering
College Of Engineering
All Professional



	Computer Science And Engineering Mean	S.D.
Writing effectively in your field	3.2	1.05
Speaking effectively in your field	3.3	1.04
Critically analyzing technical writing from your field	4.07	0.89
Learning independently	4.17	0.93
Critically analyzing the research literature from your field	4.33	0.79
Applying research to problems in your field	4.07	0.73
Applying quantitative principles and methods to problems in your field	4	0.68
Defining and solving problems in your field	4.03	0.95
Working cooperatively in a group	3.48	1.19
Preparing for a career	3.62	1.22
Preparing for furthering your education in your field	4	1.05
Understanding differing philosophies and cultures	3.18	0.97
Understanding the interaction of society and the environment	3.04	1.12
Recognizing your responsibilities, rights and privileges as a	3.25	1.12

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



Quality of instruction in your major field	4.4	0.88
Quality of instruction outside of your major field	3.52	1.10
Interaction with faculty outside of the classroom	3.69	1.18
Assistance by faculty in pursuing your career	3.74	1.26
Assistance in finding employment	3.58	1.42
Advising and other student services	3.38	1.30

CURRENT ACTIVITY ROSTER

Working

		Job Title	Employer
BACHELOR'S	Permanent in career:	Web Developer	FutureAdvisor
		Software Dev Engineer I	Amazon
		Software Engineer	Nike
		Software Engineer	Marchex Inc
		Software Engineer	Yelp
		Software Engineer	
		Software Engineer 1	Marchex Inc,
DOCTORATE		Assistant Professor	U. of British Columbia
MASTER'S		Founder	Projected Talent
		Software Developer	Microsoft
		Software Engineer	Simply Measured
		Software Engineer	Tableau Software
		Software Dev Engineer	Amazon.com
		Software Engineer	Google
		Software Engineer	Spotify
		Software Engineer	Google Inc.
		Software Engineer	The Boeing Company
	Career, change likely:	Engineer	Microsoft
		Principal dev lead	mobi2cloud LLC

In School

	Program Level	Program	Field of study	Institution
BACHELOR'S	Masters/Doctoral	PhD	Bioengineering	UC Berkeley/San Francisco
MASTER'S		Full-time PhD		UW-CSE
		Computer Science, Ph.D.		University of Washington
		Computer Science PhD		University of Washington
		Computer Science		University of Washington
		Computer Science		University of Washington
		UW CSE		UW