

**2007 GRADUATE SURVEY RESULTS**

Chemical Engineering    College Of Engineering    All Professional

**Bachelor's Degree Recipients**

TOTAL NUMBER OF GRADUATES SURVEYED	60	100%		566	100%		1,842	100%	
Questionnaires:									
Not returned .....	30	50%		346	61%		1,203	65%	
Not delivered by post office .....	12	20%		89	16%		199	11%	
Returned by graduate .....	18	30%		131	23%		440	24%	
Responding graduates currently:									
Working .....	15	83%		110	84%		377	86%	
Attending or waiting to attend school .....	3	17%		25	19%		76	17%	
Unemployed .....				1	1%		14	3%	

**Master's Degree Recipients**

TOTAL NUMBER OF GRADUATES SURVEYED	5	100%		247	100%		1,999	100%	
Questionnaires:									
Not returned .....	2	40%		152	62%		1,136	57%	
Not delivered by post office .....	1	20%		14	6%		87	4%	
Returned by graduate .....	2	40%		81	33%		776	39%	
Responding graduates currently:									
Working .....	1	50%		74	91%		724	93%	
Attending or waiting to attend school .....	1	50%		11	14%		92	12%	
Unemployed .....				4	5%		40	5%	

*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	10	100%		68	100%		799	100%	
Questionnaires:									
Not returned.....	6	60%		37	54%		446	56%	
Not delivered by post office .....				5	7%		32	4%	
Returned by graduate .....	4	40%		26	38%		321	40%	
Responding graduates currently:									
Working .....	4	100%		23	88%		299	93%	
Attending or waiting to attend school .....				2	8%		37	12%	
Unemployed .....	1	25%		4	15%		17	5%	

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

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

Chemical Engineering    College Of Engineering    All Professional

**Working**

JOB IS:	Full-time, career field, permanent .....	9	60%		71	66%		207	56%	
	Full-time, career field, will change .....	6	40%		32	30%		115	31%	
	Full-time, outside career field .....				3	3%		21	6%	
	Full-time, temporary .....							12	3%	
	Part-time .....				1	1%		16	4%	
WORK IS:	Definitely beneath my level .....				6	6%		30	8%	
	Somewhat beneath my level .....	3	20%		10	10%		55	15%	
	At an appropriate level .....	12	80%		89	85%		275	75%	
	At too advanced a level .....							5	1%	
ATTENDING SCHOOL?	Yes, related to UW education .....				5	5%		18	5%	
	Yes, career related, new area .....				7	7%		27	7%	
	Yes, not career related .....				1	1%		4	1%	
	No .....	15	100%		94	88%		320	87%	
MONTHLY INCOME:	Under \$1000 .....				1	1%		10	3%	
	1000- 1499 .....							12	3%	
	1500- 1999 .....				4	4%		32	9%	
	2000- 2499 .....				5	5%		28	8%	
	2500- 2999 .....	2	13%		3	3%		29	8%	
	3000- 3499 .....	1	7%		9	9%		63	17%	
	3500- 3999 .....				10	10%		41	11%	
	4000- 4500 .....	2	13%		17	16%		44	12%	
	4500- 4999 .....	2	13%		15	14%		30	8%	
	5000- 5499 .....	2	13%		21	20%		34	9%	
	5500- 5999 .....	5	33%		10	10%		20	5%	
	Over \$6000 .....	1	7%		9	9%		23	6%	
JOB LOCATION:	King, Pierce, Snohomish .....	2	15%		50	61%		184	71%	
	Other Washington counties .....	2	15%		8	10%		14	5%	
	Alaska, Idaho, Oregon .....	3	23%		4	5%		8	3%	
	California, Hawaii .....	2	15%		7	9%		21	8%	
	Mountain states .....				2	2%		4	2%	
	Central states .....	2	15%		4	5%		6	2%	
	Eastern states .....	2	15%		6	7%		15	6%	
	International .....				1	1%		6	2%	
JOB SEARCH:	Newspaper ads .....							2	1%	
	The Internet .....	6	30%		44	32%		129	27%	
	Professional organization .....				6	4%		32	7%	
	Employment agency .....				3	2%		16	3%	
	Faculty advisor or committee .....	2	10%		14	10%		43	9%	
	Networking/personal contacts .....	6	30%		45	32%		183	38%	
	UW Center for Career Services .....	6	30%		27	19%		74	15%	

**Attending School**

LEVEL OF EDUCATIONAL PROGRAM: Bachelor's .....						6	8%	<input type="checkbox"/>	
Terminal Master			2	8%	<input type="checkbox"/>	7	10%	<input type="checkbox"/>	
Master's/PhD .....	3	100%	<input type="checkbox"/>	23	92%	<input type="checkbox"/>	52	71%	<input type="checkbox"/>
Professional .....						6	8%	<input type="checkbox"/>	
Vocational .....						1	1%	<input type="checkbox"/>	
Other .....						1	1%	<input type="checkbox"/>	

ARE YOU ALSO EMPLOYED? Yes, by the school .....	3	100%	<input type="checkbox"/>	16	64%	<input type="checkbox"/>	25	33%	<input type="checkbox"/>
Yes, other part-time ...				1	4%	<input type="checkbox"/>	10	13%	<input type="checkbox"/>
Yes, other full-time ...							3	4%	<input type="checkbox"/>
No .....				8	32%	<input type="checkbox"/>	38	50%	<input type="checkbox"/>

**Unemployed**

REASON NOT WORKING	Volunteering .....								
	Raising a family .....						3	23%	<input type="checkbox"/>
	Taking care of an ill relative .....								
	Traveling, etc. ....						4	31%	<input type="checkbox"/>
	Looking for work .....	1	100%	<input type="checkbox"/>			4	31%	<input type="checkbox"/>
	Deciding what to do .....						1	8%	<input type="checkbox"/>
	Taking time off .....						1	8%	<input type="checkbox"/>
	Disillusioned about job search .....								

### STUDENT INVOLVEMENT - Bachelor's Degree Recipients

Chemical Engineering   College Of Engineering   All Professional

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

Hours	Chemical Engineering	College Of Engineering	All Professional
None	10 56%	71 55%	205 47%
1 - 3	4 22%	29 23%	124 29%
4 - 6	2 11%	14 11%	42 10%
7 - 10		2 2%	18 4%
Over 10	2 11%	12 9%	46 11%

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

Amount	Chemical Engineering	College Of Engineering	All Professional
Less than \$100	8 44%	70 55%	237 55%
\$100 - 250	6 33%	22 17%	93 21%
\$250 - 500	1 6%	14 11%	44 10%
\$500 - 1000	1 6%	10 8%	22 5%
Over \$1000	2 11%	12 9%	37 9%

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

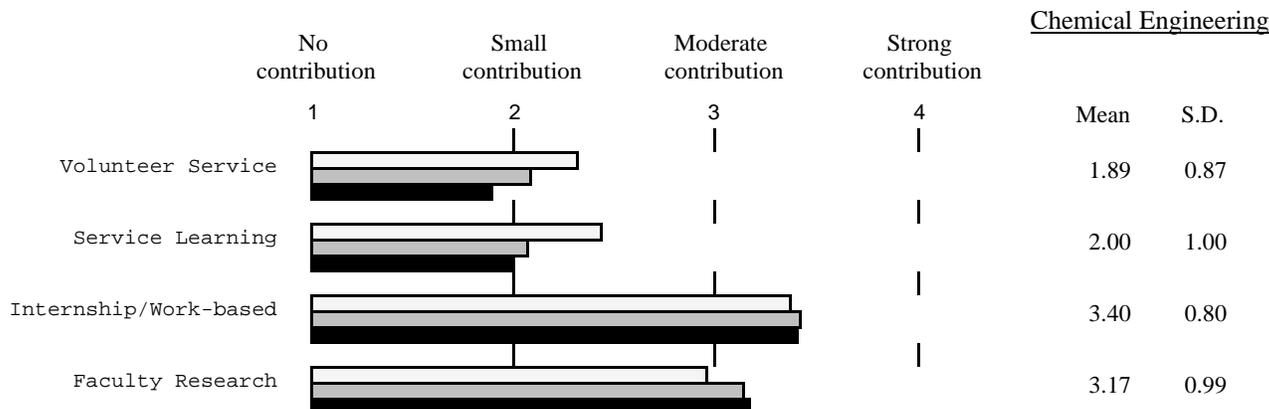
Response	Chemical Engineering	College Of Engineering	All Professional
Strongly disagree		3 2%	7 2%
Disagree		5 4%	15 4%
Indifferent	1 6%	10 8%	31 7%
Agree	5 31%	39 31%	121 29%
Strongly agree	10 62%	69 55%	245 58%

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

	Yes	No	Yes	No	Yes	No
Community volunteer service (outside of UW)	9	8	64	62	267	153
Community service as part of a UW course (Service learning)	2	15	15	111	124	295
A public service internship or other work-based learning (for credit or pay)	5	12	36	90	176	245
Faculty research beyond being a research subject	12	5	45	81	86	333

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

Chemical Engineering   
College Of Engineering   
All Professional 

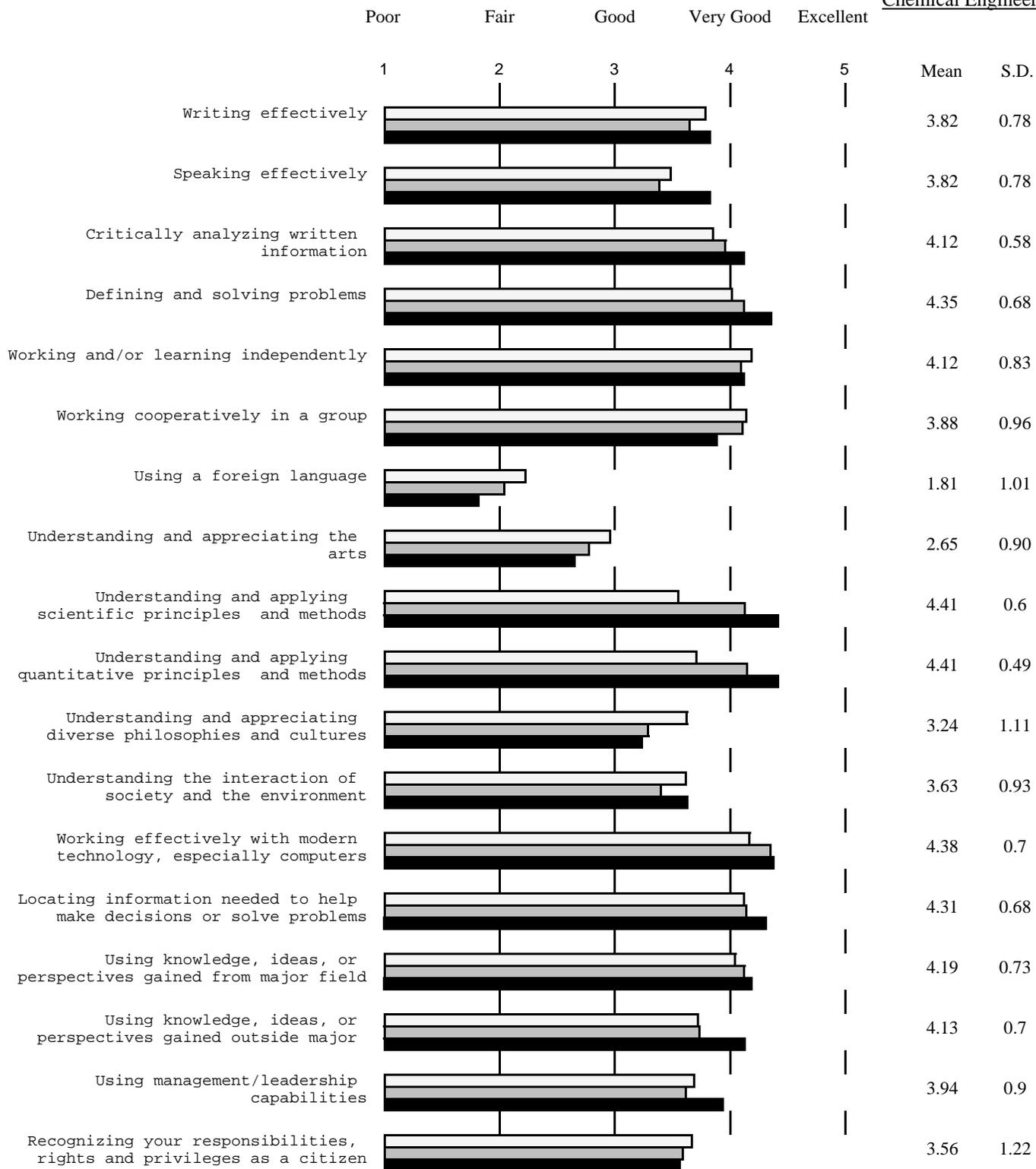


### STUDENT OUTCOMES - Bachelor's Degree Recipients

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

Chemical Engineering   
College Of Engineering   
All Professional

Chemical Engineering

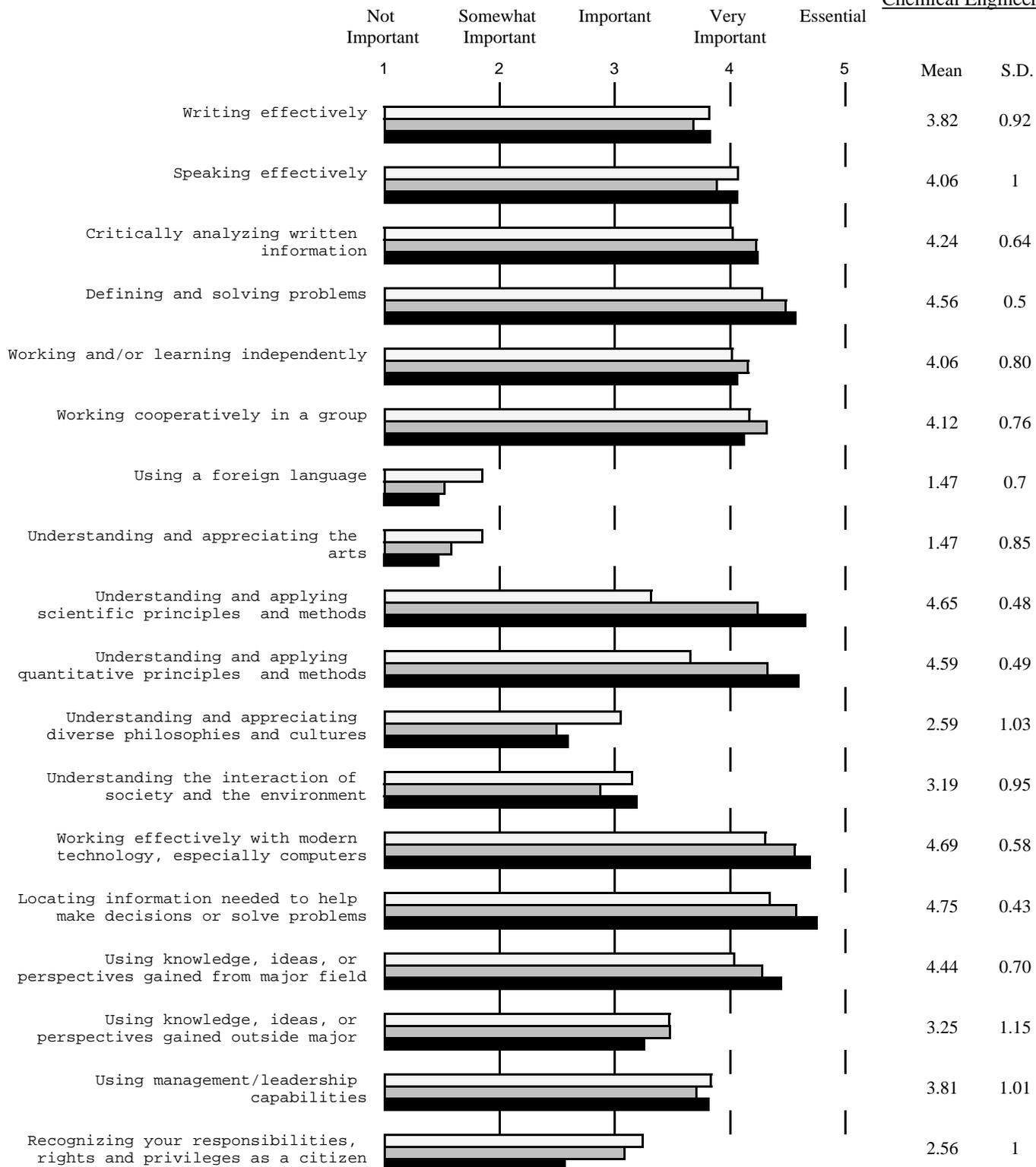


### STUDENT OUTCOMES - Bachelor's Degree Recipients

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

Chemical Engineering   
College Of Engineering   
All Professional 

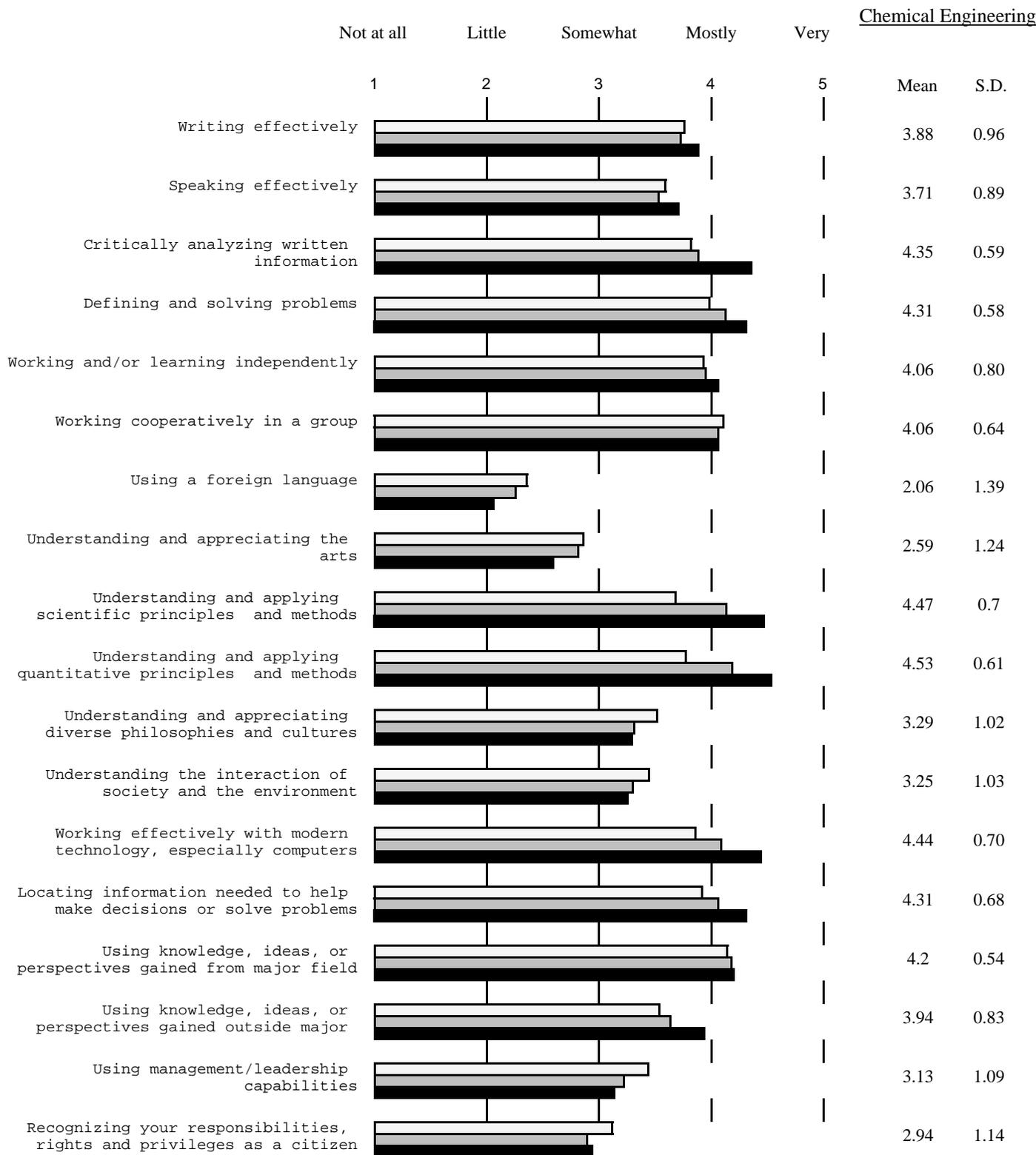
Chemical Engineering



### STUDENT OUTCOMES - Bachelor's Degree Recipients

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

Chemical Engineering   
College Of Engineering   
All Professional

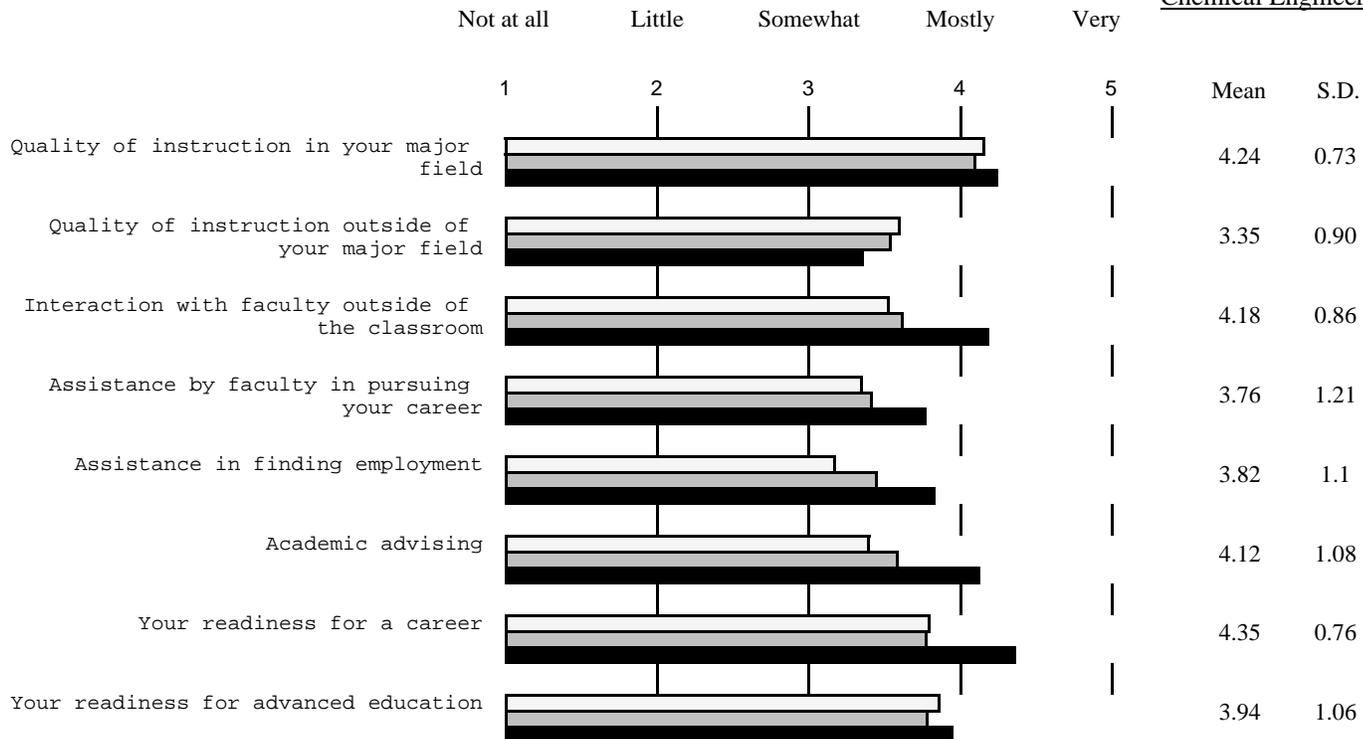


### STUDENT OUTCOMES - Bachelor's Degree Recipients

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

Chemical Engineering   
College Of Engineering   
All Professional 

Chemical Engineering



### CURRENT ACTIVITY ROSTER

Working		Job Title	Employer
BACHELOR'S	Permanent in career:	Process Automation Enginr	Dow Chemical Co.
		Senior Nuclear Specialist	Davis-Besse
		Process Engineer	Kimberly-Clark
		Process Engineer	Chevron Corporation
		Applications Engineer	Luminous Device Technolo
		Production Engineer	Dow Chemical
		Nuclear Engineer	Puget Sound Naval Shipyar
	Career, change likely:	Process Engineer	Boise, Inc
		process engineer	Michron Tech
		chemical engineer	Battelle Pac.Nor.Nat. Lab
		Process Engineer	Micron Tech Inc
		process engineer	lafarge cement
		Process Engineer	Georgia-Pacific
		Development Associate	Praxair
DOCTORATE	Part-time:	Driver	
MASTER'S	Career, change likely:	Engineer	GRT, Inc.

In School	Program Level	Program	Field of study	Institution
BACHELOR'S	Masters/Doctoral	Pre-Doctoral	Chemical Engineering	University of Colorado
		PhD	Physical Chemistry	UCLA
		Master-Applied Sciences	Chemical/Biological Engr	University of BC*
MASTER'S		Chemical Engineering		Univ of Washington

Unemployed		Type of work seeking
DOCTORATE		Research engineer