

100% 58 Q1. Highest level math

29%	17	HS Algebra
3%	2	AP Statistics
3%	2	AP Calculus
3%	2	College Devel Algebra
41%	24	College Algebra
7%	4	Survey of Math
9%	5	College Stats or Research methods
3%	2	College Calculus

100% 58 Attitude toward symbolic/algebraic math

12%	7	Strongly dislike
19%	11	Dislike
47%	27	Neutral
16%	9	Like
7%	4	Strong like
22%	*	Like
31%	*	Dislike 3-group

100% 58 Q3. Attitude toward expository writing?

3%	2	Strongly dislike
22%	13	Dislike
24%	14	Neutral
38%	22	Like
12%	7	Strongly like
50%	*	Like
26%	*	Dislike 3-group

100% 58 Q4. What do you want more of?

31%	18	Analyzing news stories
21%	12	Analyzing statistics in tables & graphs
12%	7	Group activities
36%	21	Review exercises

Q5. How valuable in helping you read and interpret everyday statistics?

100%	58	
2%	1	Negative
7%	4	Neutral
28%	16	Somewhat valuable
50%	29	Very valuable
14%	8	Highly valuable
91%		valuable in reading everyday statistics
28%	*	somewhat valuable
50%	*	very valuable
14%	*	highly valuable

100% 58 Course developed my critical thinking

2%	1	Not helpful
7%	4	neutral
33%	19	somewhat helpful
41%	24	very helpful
17%	10	extremely helpful
91%		helpful in developing critical thinking
33%	*	somewhat helpful
41%	*	very helpful
17%	*	extremely helpful

100% 58 Recommend course to a friend

2%	1	Definitely not
10%	6	Probably not
7%	4	Can't say
50%	29	Probably would
31%	18	Definitely would
81%		would recommend to a friend

100% 58 Course should be required by all

5%	3	Strongly disagree
16%	9	Disagree
31%	18	Neutral
36%	21	Agree
12%	7	Strongly agree
21%		Disagree 3-group
31%		Neutral
48%		agree should be required by all
36%	*	agree
12%	*	strongly agree

Required:
2.3 times as likely to agree as disagree