View Course -- MATH 105 LEC 1 CID 462704

YearTermCID:	200770462704				
Crosslist Parent Course:	rosslist Parent Course: 462704 - MATH 105 LEC				
Title:	FINITE MATH				
Instructor:	ZUNIGA				
Total Enrolled:	19				

Instructions for the top of the evaluation:

 Did the lecturer stimulate your interest in the subject? [L1] 1 = not at all 5 = stimulated great interest; inspired independent effort 	0	2	3	4	5	® N/A
 2. Was the lecture presentation organized and clear? [L2] 1 = disorganized and unclear 5 = very organized and lucid 	0	<u>^</u>	3	4	<u></u>	√ N/A
3. Was the lecturer willing and available to help you overcome difficulties in this course? [L3] 1 = was of no help 5 = was very helpful	0	2	3	<u>^</u>	<u></u>	® N/A
 4. Rate the overall teaching effectiveness of your lecturer compared to others at Cornell. [L4] 1 = worse than average 5 = much better than average 	0	2	3	<u></u>	<u></u>	√ N/A
5. Was the homework returned in a timely manner? [G1] 1 = never 5 = always	0	<u></u>	3	4	5	(⊪ N/A
6. Were the grader's comments helpful? [G2]1 = no help5 = very helpful	0	<u>^</u>	3	4	5	(▼ N/A

7. How valuable were the homework assignments? [C1] 1 = taught me little 5 = extremely educational	•	2	3	4	• 5		N/A
8. Rate the examinations in this course as a test of your knowledge. [C2] 1 = too easy, not adequate 3 = adequate 5 = too difficult, not a fair test	•	2	3	4	5		N/A
9. Rate the level of difficulty of this course. [C3] 1 = too easy 5 = much too hard	0	O 2	3	4	5		N/A
10. How suitable was the textbook? [C4] 1 = lousy 5 = great		<u>^</u>	3	4	5		€ N/A
11. How many hours each week (on the average) did you spend on this course outside of class? [C5] 1 = less than 2 hours 2 = 2-4 hours 3 = 5-8 hours 4 = 9-15 hours 5 = 16 hours or more	C 1	2	3	C 4	5		N/A
12. What was your most important reason for taking this course? [C6] (Use the answer that is closest to correct.) 1 = field or major requires it 2 = prerequisite for further courses 3 = interest in the subject matter 4 = reputation of the course 5 = reputation of the instructor 6 = distribution requirement	O 1	O 2	<u></u>	C 4	<u></u>	6	(F N/A

Please comment on any aspect of this course. [E1] (e.g., the lecture, text, homework, examinations, or course content)

V	Vould you recommend this course to other students? Please explain. [E2]	