

MEMORANDUM

To: All College Algebra and Precalculus instructors
From: Mike Rosenthal
Re: Video tapes available for students
Date: May 4, 2001

During Fall semester 1999 my College Algebra class was held in a TV classroom and video tapes were made of the lectures. These lectures are now available for students to watch at the audiovisual desk on the fifth floor of the UP library. If you choose to advise your students of the existence of these tapes, please emphasize that these are not intended as a substitute for attending your lectures, but as a last resort if a lecture must be missed. Obviously, students cannot ask a question of a video tape. The emphasis I place on various topics may differ greatly from yours. The same applies for the amount of work I require my students to show. For example, I cover sections 2.1 and 2.2 very lightly. Section 6.8 does not appear on the videos at all. These tapes could also help students in the first half of Precalculus. Students must watch the tapes in the library. The tapes should be requested by the Call number, and then can be fast forwarded to the desired lecture using the counter information below.

Lecture	Call number	Counter
Section R 5	RESAV 3.1	0:00:00
Section R 6	RESAV 3.1	0:41:00
Section R 7	RESAV 3.1	1:57:15
Section R 8	RESAV 3.1	3:07:00
Section R 9	RESAV 3.1	4:31:40
Section 2.1	RESAV 3.2	0:00:30
Section 2.2	RESAV 3.2	0:27:00
Section 2.3	RESAV 3.2	0:37:38
Section 2.4	RESAV 3.2	1:30:45
Section 3.1	RESAV 3.2	1:59:28
More on Functions*	RESAV 3.2	3:22:08
Section 3.2, 3.3	RESAV 3.2	4:50:25
Section 3.4	RESAV 3.3	0:00:30
Section 3.5	RESAV 3.3	0:50:00
Section 3.6	RESAV 3.3	2:24:40
Section 4.1	RESAV 3.3	3:36:00
Section 4.2	RESAV 3.3	4:52:20
Section 4.3, 4.4	RESAV 3.4	0:01:30
Section 6.1	RESAV 3.4	1:16:48
Section 6.2	RESAV 3.4	2:28:45
Section 6.3	RESAV 3.4	4:08:30
Section 6.4	RESAV 3.4	5:25:30
Section 6.5	RESAV 3.5	0:00:35
Section 6.6	RESAV 3.5	1:00:00
Section 6.7	RESAV 3.5	1:28:45
Section 12.1	RESAV 3.5	2:16:30
Section 12.7	RESAV 3.5	3:27:50
Section 12.8	RESAV 3.5	4:38:40

*This is the lecture that explains how to do the problems on the mandatory departmental handout.