Lecture Schedule

**The numbers refer to the course outline in the file
http://math.ucr.edu/~res/math153/aabTopics153.pdf.   In
some cases the units are split into several files (for example,
6X and 6Y). This schedule is subject to change as the course
progresses.**

Week Beginning		M	W	F
Mar. 28		0	1	1
Apr. 4		2	2	3
Apr. 11		3	3	4X
Apr. 18		4Y	4Z	open
Apr. 25		5	Midterm Exam	6X
May 2		6Y	7	8
May 9		$8 - 9$	9	11
May 16		11	12	12
May 23		12	14	14
May 30		no class	open	open

Final examination. This is scheduled for **Thursday, June 9,** from $11:30$ to $2:30$.   It will be approximately 50 per cent longer than the midterm examination.

Discussion sections. These are scheduled for Thursdays, from $9:10$ to $10:00$ for one section and from $2:10$ to $3:00$ for the other section.   The instructor is Ms. K. Hamann.

Quiz schedule. Tentatively the dates are April $21,$ May 12 and May $26.$ Topics to be covered on the quizzes will be announced approximately one week in advance.