

Lecture Schedule

The numbers refer to the course outline in the file
<http://math.ucr.edu/~res/math153-2021/week00/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. 29	no class	0	1
Apr. 5	1	2	2
Apr. 12	3	3	3
Apr. 19	4X	4Y	4Z
Apr. 26	5	5	6X
May 3	6Y	7	Midterm Exam Due
May 10	8	8 – 9	9
May 17	11	11	12
May 24	12	12	14
May 31	no class	14	review
Jun 7		Final Exam Due	

Examination due dates. Both exams will be *noncollaborative* take – home assignments. The midterm examination is scheduled to be posted between **April 28** and the beginning of the class on **April 30**, and it is scheduled to be due just before midnight on **May 7**. Further information will be forthcoming. The final examination is scheduled to be posted on **June 1**, and it is scheduled to be due at noon on **Wednesday, June 9**. *All dates and times are subject to change.*

Discussion sections and teaching assistants. These are as listed in the official Spring 2021 *Schedule of Classes*. The teaching assistants are Alexander Martin and Jade Master.

Quiz schedule. Tentatively the due dates will be **April 22**, **May 13** and **May 27**. The quizzes will all be take – home assignments and students will have about one week to complete them.

Grade determination. The course grade will be a weighted average of the exam and quiz scores, with the final exam having the most weight; exact percentages will be given elsewhere.