

Lecture Schedule

The numbers refer to the course outline in the file
<http://math.ucr.edu/~res/math153-2019/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. 30 | 0 | 0 | 0 |
| Apr. 6 | 1 | 2 | 2 |
| Apr. 13 | 3 | 3 | 3 |
| Apr. 20 | 4X | 4Y | 4Z |
| Apr. 27 | 5 | 5 | 6X |
| May 4 | Midterm Exam Due | 6Y | 7 |
| May 11 | 8 | 8 – 9 | 9 |
| May 18 | 11 | 11 | 12 |
| May 25 | no class | 12 | 12 |
| Jun 1 | 14 | 14 | |
| Jun 8 | | Final Exam Due | |

Examination due dates. The midterm examination will be posted between **April 29** and the beginning of the class on **May 1**, and it will be due by late in the afternoon of **May 4**; on that date there will probably be no class meeting. Further information will be forthcoming. The final examination will be posted on **June 3**, and it will be due at noon on **Wednesday, June 10**.

Discussion sections. These are as listed in the Spring **2020** *Schedule of Classes*.

Quiz schedule. Tentatively the dates are **April 23**, **May 14** and **May 28** (these are all Thursdays, and they will take place during the discussion sections). Topics to be covered on the quizzes will be announced approximately one week in advance.

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 later.