

Lecture Schedule

The numbers refer to sections of Moise, *Elementary Geometry from an Advanced Standpoint* (Third Ed.), and the material on vector methods will be in a file posted to the course directory. This schedule is subject to change as the course progresses.

Week Beginning		T	Th
Mar. 29	1	1.2 – 1.5, 1.8	3.3 – 3.5, 4.1
Apr. 4	2	4.2 – 4.5	5, 6.1 – 6.3, 6.5
Apr. 11	3	7	10.1, 11.1 – 11.2
Apr. 18	4	11.2 – 11.4, 12.1 – 12.2	12.2 – 12.3, 15 (light coverage)
Apr. 25	5	16.1 – 16.4	First Exam
May 2	6	vector methods	17, 18.1 – 18.4
May 9	7	27, 26 (in that order)	catching up (?)
May 16	8	9.1 – 9.3	10.3 – 10.5
May 23	9	24.3 – 24.4, 24.14	25 (light coverage)
May 30	10	review	Second Exam
Jun. 6	11	– – – – –	– – – – –

Discussion sections. These are as listed in the Spring 2022 *Schedule of Classes*. One section is scheduled to meet Mondays at **8 A.M.** and the other at **11 A.M.** The instructor is Ms. Andrea Stine.

Quiz schedule. Tentatively the dates are **April 18** and **May 16** (these are both Mondays, and the quizzes will take place during the discussion sections). Topics to be covered on the quizzes will be announced a few weekdays 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.