

Schedule All test dates will be announced a class day ahead of time, and this schedule is subject to change. All exams may be comprehensive. The instructor will decide and announce this when the test date is announced. THE FINAL IS COMPREHENSIVE. Once final exams start, the class cannot be dropped, and a letter grade (A,B,C,D,F) will be recorded.

The Q-Drop date for the spring 2017 semester is April 21st

Final Exam: section 363 : Tuesday May 9th, 1015 – 1230

section 377 : Tuesday May 9th, 1245 – 1500

Week	Tuesday	Thursday
1	Jan. 17 Intro, 5.5 – Sub., 6.1 Velocity	Jan. 19 6.2 Area, 10.1, 10.2 polar
2	Jan. 24 10.3, 10.4 Area and conics in polar	Jan. 26 REVIEW
3	Jan. 31 TEST 1	Feb. 2 6.3, 6.4 – Vol.: slicing, shells
4	Feb. 7 6.4, 6.5 Shells and Arc length (polar)	Feb. 9 6.6 Surface Area
5	Feb. 14 REVIEW	Feb. 16 TEST 2
6	Feb. 21 6.7 Applications	Feb. 23 7.1, 7.2, 7.3 Parts, Trig. Ints
7	Feb. 28 7.4 Trig. Sub.	March 2 7.5, 7.6 Partial Fracs and Tables
8	March 7 REVIEW	March 9 TEST 3
9	March 14 Spring Break	March 16 Spring Break
10	March 21 7.8 Improper Ints, 8.1 Sequences	March 23 8.2, 8.3 Sequences and Series
11	March 28 8.4 Divergence and Integral Tests	March 30 8.5 Ratio, Root Tests
12	April 4 REVIEW	April 6 TEST 4
13	April 11 8.5 Direct and Limit Comparison	April 13 GF 8.6 Alternating Series
14	April 18 9.1, 9.2 Power Series	April 20 - Q 9.3, 9.4 Taylor Series
15	April 25 9.3, 9.4 Taylor Series	April 27 REVIEW
16	May 2 TEST 5	May 4 REVIEW
17	May 9 Finals Week	May 11 Finals Week