

Day	Date	Agenda
Mon.	June 14	Syllabus, Calc 1 review
Tues.	15	Finish review <i>Last day of drop/add</i>
Wed.	16	5.5 Bases other than e 5.6 Growth & decay de's
Thurs.	17	5.7 Separable diff eq's
Mon.	21	Calculus of inverse trig functions (5.8,5.9)
Tues.	22	Finish 5.9 Review for test 6.1 Area
Wed.	23	<b>Test 1</b> 6.2 Disk method for volume
Thurs.	24	Discuss test 1 6.2 Disk method for volume
Mon.	28	6.3 Shell method for volume 6.4 Arc length
Tues.	29	7.2 Integration by parts 7.3 Trigonometric integrals
Wed.	30	finish 7.3 7.4 Trig substitutions
Thurs.	July 1	7.5 Partial fractions
Mon.	5	<b>Holiday -- no classes</b>
Tues.	6	7.6 Integral tables 7.7 L'Hopital's Rule Test review
Wed.	7	<i>Semester midpoint</i> <b>Test 2</b> 7.8 Improper integrals
Thurs.	8	9.1 Conic sections

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Mon.	July 12	9.2 parametric equations 9.3 calculus w param eqs
Tues.	13	9.4 Polar coordinates & graphs
Wed.	14	9.5 Area in polar coordinates Test review
Thurs.	15	<b>Test 3 - Impropr. Int. plus Chap 9</b> 8.1 sequences
Mon.	19	Finish 8.1 8.2 series and convergence <i>Law and Higher Education</i>
Tues.	20	8.3 Integral test & p-series 8.4 Comparison of series ( <i>don't rush it</i> ) <i>Law and Higher Education</i>
Wed.	21	Recap 8.5 Alternating series
Thurs.	22	8.6 Ratio and root tests Test review
Mon.	26	<b>Test 4 - covers 8.1-8.6</b> 8.8 Power series <i>Mediator training</i>
Tues.	27	8.9 Series representations of functions <i>Mediator training</i>
Wed.	28	8.7 Taylor's theorem 8.10 Taylor & Maclaurin series <i>Mediator training</i>
Thurs.	29	Finish up material, review for final exam
Fri.	30	<b>Final Exam 8-10 a.m.</b>