

Course**Schedule:**

Date	Topic(s)
16-Jan	Overview of all topics, give test-out quizzes
23-Jan	factoring, canceling, fractions
30-Jan	lines, exponent rules
6-Feb	sin, cos, tan
13-Feb	a^x, $\ln(x)$
20-Feb	solving $f(x)=0$ (factoring, quadratic formula, etc)
27-Feb	Review of derivatives
5-Mar	Spring Break
12-Mar	right triangles (Pythagorean thm, trig, etc) & geometry
19-Mar	Optimization review
26-Mar	sums
2-Apr	Review of integrals
9-Apr	a^x, $\ln(x)$
16-Apr	Review for Final
24-Apr	Final Exam – 8:30-11:30
<i>Note:</i>	<i>dates/topics in bold are required (unless tested out of)</i>
	<i>dates/topics not in bold are optional</i>