

Rest of Semester Schedule		
Day 1	U-Substitution Notes and Practice, Integrals of \arcsin , \arctan and \arcsec	3.6
Day 2	Connecting Pos., Velocity, Acceleration and graphs of derivatives and integrals.	3.11
Day 3	Quiz on FTC and U-Sub, Int. Inverse Trig* Start Area B/w Curves x and y	<ul style="list-style-type: none"> • Delta Math Review • Start 3.13 Friday
Day 4	Area b/w curves x and y	3.17
Day 5	Test FTC, U-Sub, Graphing and Area b/w curves Start Volumes Post Test	3.19
Day 6	Volumes Washer/Disk wrt x and y	3.23
Day 7	Volumes Washer/ Disk and Cross Sections	3.25
Day 8	Quiz Volume of Washer/Disk Volumes Cross Sections Continued	3.27
Day 9	Volumes Test: Set UP and Integrate Only	Tuesday 3.31 (4 th Quarter Grade) Lawhon Out: Sub Testing
Day 10	Separable Differentiable Equations	Thursday 4/2 Spring Break: Next week

Day 11	Separable Differentiable Equations: Newton's Law of Cooling, Practice	4.14
Day 12	Separable Diff. Quiz Slope Fields	4.16 Last Day of New Material
Day 13	AP Review: What you need to know, schedule of reviews what is on the test, break down of testing. Start Review Sessions:	
	Review Session 1 Inactive MC & FR 10 MC 1FR	MC Graded
	Reviews Session 2: Inactive MC & FR 10 MC 1FR	MC and 1 FR Graded
	Review Session 3: Inactive MC & FR 10 MC 2 FR	MC and 1 FR Graded
	Review Session 4 8 MC Active 1 FR Active	All
	Review Session 5 7 MC Active 1FR Active	All

