

Monday	Tuesday	Wednesday	Thursday	Friday
Jan. 29 Ch. 4 Calculator Review (FRQs)	Jan. 30 Ch. 4 Calculator Review (FRQs)	31 5-2—Natural log Integrals HW: pg 334—336 #9 – 17 odds, 49 – 53 odds	Feb 1 5-4—Integral of e^x HW: pg 354 #95 – 107 odds, 113, 115	Feb 2 Ch. 4 Test (Calculator Portion – Part 2) 3 FRQ Problems
5 5-5—Integrals of logs and exponentials of other bases HW: pg 363 #71 – 81 all	6 5.2-5.5 Quiz Review	7 Quiz 5-2, 5-4, 5-5	8 6-3 Differential Equations HW: pg 421 #13—21 odds	9 6-2 Differential Equation Word Problems HW: pg 412—414 #29 – 33 odds, 37
12 Slope Fields HW: handout	13 Solve Differential Equations Practice Day	14 Solve Differential Equations Review Day	15 5-7 Inverse Trig Antiderivatives HW: pg 380 #3-11 odds, 21, 27, 33, 35	16 Test Review Day
19 President's Day (No School)	20 Teacher Workday (No School)	21 Test Review Day	22 Ch. 5 & 6 Test Logs, Exponentials, Differential Equations, slope fields and inverse trig	23 7-1 Area Between Curves HW: pg 442—443 #1, 3, 5, 17 – 21 odds
26 7-1 Area Between Curves HW: pg 442—443 #1, 3, 5, 17 – 21 odds	27 7.1 Area Problems FRQs WS HW: pg 442—443 #25-31 odds	28 7-2a Volume by Disc Method HW: pg 453-455 #1, 3, 7, 9, 19, 31	29 7.2a Disc Method Review/Practice Problems	March 1 7-2b Volume by Washer Method HW: pg 453-455 #5, 11 – 17 odds, 21, 41-47 odds