

Monday	Tuesday	Wednesday	Thursday	Friday
5 10.1 – Define Convergent and Divergent Infinite Series HW: Complete 10.1 Packet Classwork Problems & 10.1 AP Practice #1-5 all	6 9.1-9.7 Test	7 10.2 – Working with Geometric Series HW: Complete 10.2 Packet Classwork Problems & 10.2 AP Practice #1-6 all	8 10.3 – n^{th} term Test, Integral Test, P-Series Test for Convergence HW: Complete 10.3 Packet Classwork Problems & 10.3 AP Practice #1-7 all	9 10.4 – Direct and Limit Comparison Tests for Convergence HW: Complete 10.4 Packet Classwork Problems & 10.4 AP Practice #1-4 all
12 10.5 – Alternating Series Test for Convergence & Absolute vs Conditional Convergence HW: Complete 10.5 Packet Classwork Problems & 10.5 AP Practice #1-6, (skip #2,3,5)	13 10.6 – Ratio and Root Test for Convergence HW: Complete 10.6 Packet Classwork Problems & 10.6 AP Practice #1-7 all	14 10.1-10.6 Quiz Review HW: Complete Unit 10.1-10.6 Quiz Review WS #1	15 10.1-10.6 Quiz Review HW: Complete Unit 10.1-10.6 Quiz Review WS #2	16 10.1-10.6 Quiz Review HW: Complete Unit 10.1-10.6 Quiz Review WS #2
19 President's Day (No School)	20 Teacher Workday (No School)	21 10.5b – Alt. Series Error Bound HW: Complete 10.5b Packet Classwork Problems & 10.5 AP Practice #2,3,5 (HW Due Fri 2/23)	22 10.1-10.6 Quiz	23 10.10a – Taylor Polynomial approximations HW: Complete 10.10a Packet Classwork Problems
26 10.8a – Power Series and Interval of Convergence HW: Complete 10.8a Packet Classwork Problems	27 10.9 – Taylor and Maclaurin Series HW: Complete 10.9 Packet Classwork Problems & 10.9 AP Practice (#1-6 all)	28 10.8b – Representing Functions as Power Series HW: Complete 10.8b Packet Classwork Problems 10.8 AP Practice (#1-8 all)	29 10.10b – Taylor Polynomial approximations & Lagrange Error Bound HW: Complete 10.10b Packet Classwork Problems 10.10 AP Practice (#1-7 all)	March 1 Chapter 10 Test Review (10.5b-10.10) WS #1 HW: Complete Unit 10.5b-10.10 Quiz Review WS #1 & Unit 10 AP Practice (#1-12 all)