

Course Calendar

Week	Dates	Topic	Day 1 Monday	Day 2 Tuesday	Day 3 Thursday
1	3/24/2025	Intro Exponential Growth, Laws of Exponents <i>Special Schedule</i>	No Class	Day 1 Section 5.1 Exponential Growth and Decay	Day 2 Section 5.2 Laws of Exponents
2	3/31/2025	Exponential Functions <i>Special Schedule</i>	Day 3 Section 5.3 Exponential Functions	Day 4 NO HW Due Section 5.4 e and e^x	Spring Visits Review (Absent NEDCMP)
3	4/7/2025	Log Functions	Day 5 Test 1 5.1-5.4	Day 6 Log Functions	Day 7 Laws of Logarithms
4	4/14/2025	Solving Exponential Equations	Day 8 NO HW Due 5.6 Solving Exponential Equations, Changing Base	Day 9 5.7 More Solving Equations	(Absent WORLDS) Review
5	4/21/2025	Review and Test on Logs <i>Special Schedule // Midterms</i> Wednesday 11:30 pm	Day 10 NO HW Due More Review	Day 11 Test 2	NO CLASS: Long Weekend
6	4/28/2025	Sequences and Series	Day 12 No Major Assignments 13.1 Arithmetic and Geometric sequences	Day 13 13.3 Arithmetic and Geometric Series	Day 14 13.4 Limits of Infinite Sequences
7	5/5/2025	Infinite Series	Day 15 13.5 Sums of Infinite and convergent vs. divergent series	Day 16 Review	Day 17 Test 3
8	5/12/2025	Rational Functions	Day 18 19.2 Start of Rational Functions	Day 19 19.2 More Rational Functions	Day 20 More Rational Functions
9	5/19/2025	Rational Functions and Limits	Day 21 Quiz on Rational Functions	Day 22 19.1 Limits	Day 23 More on Limits
10	5/26/2025	Exam Review <i>Special Schedule</i>	Day 24 Exam Review	Day 25 Exam Review	NO CLASS: Prize Day
11	6/2/2025	TEE <i>Special Schedule</i>	TEE Tuesday AM	NO CLASS	NO CLASS