

Tentative Schedule

Week	Monday	Tuesday	Wednesday	Thursday	Friday
1				August 22	August 23 Introduction
Due				No Quiz	
2	August 26 L1 - Integration by Parts 1	August 27 Meet Your TA	August 28 L2 - Integration by Parts 2	August 29	August 30 L3 - Trigonometric Integrals 1
Due		No Quiz		No Quiz	Xronos Tutorial
3	September 2 Labor Day - No classes	September 3	September 4 L4 - Trigonometric Integrals 2	September 5	September 6 L5 - Trigonometric Substitution 1
Due		Quiz 1: L1-L3	Xronos 1	Quiz 1: L2-L3	
4	September 9 L6 - Trigonometric Substitution 2	September 10	September 11 L7 - Partial Fractions 1	September 12	September 13 L8 - Partial Fractions 2
Due		Quiz 2: L4-L5	Xronos 2	Quiz 2: L4-L6	
5	September 16 L9 - Improper Integrals	September 17	September 18 L10 - Areas and Volumes	September 19	September 20 L11 - Disk and Washer Method
Due	Xronos 3	Quiz 3: L6-L8		Quiz 3: L7-L9	Xronos 4
6	September 23 L12 - Shell Method	September 24	September 25 L13 - Probability	September 26	September 27 L14 - Work
Due	Xronos 5, 6	Quiz 4: L9-L11	Xronos 7	Quiz 4: L10-L12	
7	September 30 Review for Exam 1 Exam 1 (L1-L12)	October 1	October 2 L15 - Sequences	October 3	October 4 L16 - Series
Due	Xronos 8	Quiz 5: Attendance	Xronos 9	Quiz 5: Attendance	Xronos 10
8	October 7 L17 - Summing Series	October 8	October 9 L18 - Integral Test	October 10	October 11 L19 - Direct Comparison
Due		Quiz 6: L15-L16	Xronos 11	Quiz 6: L15-L17	

Week	Monday	Tuesday	Wednesday	Thursday	Friday
9	October 14 L20 - Limit Comparison	October 15	October 16 L21 - Alternating Series Test	October 17	October 18 Homecoming - No classes
Due	Xronos 12	Quiz 7: L17-L19	Xronos 13	Quiz 7: L18-L20	
10	October 21 L22 - Ratio/Root Test	October 22	October 23 L23 - Series Summary	October 24	October 25 L24 - Power Series
Due	Xronos 14	Quiz 8: L20-L21	Xronos 15	Quiz 8: L21-L22	
11	October 28 Review for Exam 2 Exam 2 (L13-L23)	October 29 No Discussion	October 30 L25 - Power Series Rep. 1	October 31	November 1 L26 - Power Series Rep. 2
Due	Xronos 16, 17	Quiz 9: Attendance		Quiz 9: Attendance	Xronos 18
12	November 4 L27 - Taylor Series 1	November 5	November 6 L28 - Taylor Series 2	November 7	November 8 L29 - Taylor Series 3
Due		Quiz 10: L25-L26		Quiz 10: L25-L27	Xronos 19
13	November 11 Veteran's Day - No classes	November 12	November 13 L30 - Arc Length	November 14	November 15 L31 - Parametric Equations
Due		Quiz 11: L27-L29	Xronos 20	Quiz 11: L28-L29	Xronos 21
14	November 18 Review for Exam 3	November 19 Exam 3 (L24 - L29)	November 20 L32 - Calculus of Parametric Curves	November 21	November 22 L33 - Polar Coordinates
Due	Xronos 22	Quiz 12: Attendance	Xronos 23	Quiz 12: Attendance	Xronos 24
15	November 25 Thanksgiving Break	November 26 Thanksgiving Break	November 27 Thanksgiving Break	November 28 Thanksgiving Break	November 29 Thanksgiving Break
Due					
16	December 2 L34 - Graphing Polar Curves	December 3	December 4 L35 - Polar Area	December 5 Reading Day - No Classes	December 6 Reading Day - No Classes
Due	Xronos 25, 26	No Quiz			Xronos 27

Monday, December 9 - Final Exam (12:30 PM - 2:30 PM) (Cumulative L1-35)