

Monday	Tuesday	Wednesday	Thursday	Friday
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Week 1

Topic 1: Course Introduction and Topic 2: Limits

1/10	1/11	1/12	1/13	1/14
<i>All week: Topic 1 and Topic 2</i>				

Week 2

Topic 2: Limits

1/17	1/18	1/19	1/20	1/21
<i>All week: Topic 2</i>				

Week 3

Topic 3: Continuity and IVT

1/24	1/25	1/26	1/27	1/28 Lab Task 1 due
<i>All week: Topic 3</i>				

Week 4

Topic 4: Derivatives and Derivative Rules

1/31	2/1 Assignment 1 due (WeBWork)	2/2	2/3	2/4 Lab Task 2 due
<i>All week: Topic 4</i>				

Week 5

Topic 5: Additional Derivative Techniques

2/7	2/8	2/9	2/10	2/11 Lab Task 3 due
<i>All week: Topic 5</i>				

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Week 6

Topic 6: Linear Approximation, Taylor Polynomials, and Newton's Method

2/14 <i>All week: Topic 6</i>	2/15 Assignment 2 due (WeBWork)	2/16	2/17	2/18 Lab Task 4 due MIDTERM EXAM 1
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← Reading Week! →

Week 7

Topic 7: Related Rates, l'Hopital's Rule, MVT

2/28 <i>All week: Topic 7</i>	3/1	3/2	3/3	3/4 Lab Task 5 due
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Week 8

Topic 8: Extrema, Intervals of Increase/Decrease

3/7 <i>All week: Topic 8</i>	3/8 Assignment 3 due (WeBWork)	3/9	3/10	3/11 Lab Task 6 due
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Week 9

Topic 9: Optimization, Concavity, Curve Sketching

3/14 <i>All week: Topic 9</i>	3/15	3/16	3/17	3/18 Lab Task 7 due
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Week 10

Topic 10: Antiderivatives, Substitution, Riemann Sums, Definite Integrals

3/21 <i>All week: Topic 10</i>	3/22 Assignment 4 due (WeBWork)	3/23	3/24	3/25 Lab Task 8 due MIDTERM EXAM 2
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Week 11

Topic 10: Antiderivatives, Substitution, Riemann Sums, Definite Integrals and Topic 11: Fundamental Theorem of Calculus

3/28 <i>All week: Topic 10 and Topic 11</i>	3/29	3/30	3/31	4/1 Lab Task 9 due
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Week 12

Topic 11: Fundamental Theorem of Calculus and Topic 12: Improper Integrals, Area Between Curves

4/4 <i>All week: Topic 11 and Topic 12</i>	4/5	4/6	4/7	4/8 Lab Task 10 due
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Week 13

Topic 12: Improper Integrals, Area Between Curves

4/11 <i>All week: Topic 12</i>	4/12 Assignment 5 due (WeBWork)			
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