## Math 142 Spring 2017 Calendar

Below is an approximate timetable for the course; your class may, at any point, be slightly behind or slightly ahead. Some or all of the practice problems listed below may be assigned as homework at your instructor's discretion. Regardless, you should work through them all to help you master the material.

3   2/6 2/10   7.5 - Numerical Methods for Definite Integrals   (7.5) 7, 11, 15, 23		Week	Sections / Events	Practice Problems	
7.2 - Integration by Parts	1	1/23-1/27	Classes begin – Mon. 1/23	(7.1) 9, 13, 19, 27, 31, 37, 61	
2			7.1 - Integration by Substitution	(7.2) 7, 11, 17, 25, 29, 39	
7.4 - Algebraic Identities and Trig Substitutions			7.2 - Integration by Parts		
3   2/6 2/10   7.5 - Numerical Methods for Definite Integrals   (7.5) 7, 11, 15, 23	2	1/30-2/3	7.3 - Tables of Integrals	(7.3) 3, 59	
3   2/6-2/10   7.5 - Numerical Methods for Definite Integrals   (7.5) 7, 11, 15, 23   (7.6) 9, 11, 17, 19, 21, 23, 27   (7.6) 9, 11, 17, 19, 21, 23, 27   (7.6) 9, 11, 17, 19, 21, 23, 27   (7.6) 9, 11, 17, 19, 21, 23, 27   (7.6) 9, 11, 17, 19, 21, 23, 27   (7.6) 9, 11, 17, 19, 21, 23, 27   (7.6) 9, 11, 17, 19, 21, 23, 29, 33   (8.1) 1, 3, 7, 11, 35, 39   (8.1) 1, 3, 7, 11, 35, 39   (8.1) 1, 3, 7, 11, 35, 39   (8.1) 1, 3, 7, 11, 35, 39   (8.1) 1, 3, 7, 11, 35, 39   (8.1) 1, 3, 7, 11, 35, 39   (8.2) 20   (8.2) 1, 3, 13, 19, 27, 29, 31, 33, 47   (8.2) 20   (8.2) 4, 3, 13, 19, 27, 29, 31, 33, 47   (8.3) 4, 3, 5, 7, 11, 13, 15, 25, 29   (8.4) 20, 31, 33, 34   (8.4) 3, 5, 17, 27, 29, 33   (8.4) 3, 5, 17, 27, 29, 33   (8.5) 13, 15, 21, 23, 43   (8.5) 13, 15, 21, 23, 43   (8.5) 13, 15, 21, 23, 43   (8.5) 13, 15, 21, 23, 43   (8.5) 13, 15, 21, 23, 43   (8.5) 13, 15, 21, 23, 43   (8.5) 13, 15, 21, 23, 43   (8.5) 13, 15, 21, 23, 43   (8.5) 13, 15, 21, 23, 43   (8.5) 13, 15, 21, 23, 43   (8.5) 13, 15, 21, 23, 31, 41, 63   (8.5) 13, 15, 21, 23, 31, 41, 63   (8.5) 13, 15, 21, 23, 33, 34   (8.5) 13, 17, 11, 17, 27, 33, 34   (9.3) 1, 7, 11, 17, 27, 33, 34   (9.3) 1, 7, 11, 17, 27, 33, 34   (9.3) 1, 7, 11, 17, 27, 33, 34   (9.3) 1, 7, 11, 17, 27, 33, 34   (9.3) 1, 7, 11, 17, 27, 33, 34   (9.3) 1, 7, 11, 17, 27, 33, 34   (9.3) 1, 7, 11, 17, 27, 33, 34   (9.3) 1, 7, 11, 17, 27, 33, 34   (9.3) 1, 7, 11, 17, 27, 33, 34   (9.3) 1, 7, 11, 17, 27, 33, 34   (9.3) 1, 7, 11, 17, 27, 33, 34   (9.3) 1, 7, 11, 17, 27, 33, 34   (9.3) 1, 7, 11, 17, 27, 33, 34   (9.3) 1, 7, 11, 17, 27, 33, 34   (9.3) 1, 7, 11, 17, 27, 33, 34   (9.3) 1, 7, 11, 17, 27, 33, 34   (9.3) 1, 7, 11, 17, 27, 33, 34   (9.3) 1, 7, 11, 17, 27, 33, 34   (9.3) 1, 11, 11, 113   (9.5) 9, 15, 23, 25, 37   (10.4) 4, 4/4   (10.5) 9, 10, 15   (10.4) 1, 8, 13, 14   (10.5) 9, 10, 15   (10.4) 1, 8, 13, 14   (10.5) 9, 10, 15   (10.4) 1, 8, 13, 14   (10.5) 9, 10, 15   (10.4) 1, 8, 13, 14   (10.5) 9, 10, 15   (10.4) 1, 8, 13, 14   (10.5) 9, 10, 15   (10.4) 1, 8, 13, 14   (10.5) 9, 10,			7.4 - Algebraic Identities and Trig Substitutions	(7.4) 5, 12, 15, 29, 33, 35, 37, 47,	
7.6 - Improper Integrals				51, 53	
4   2/13-2/17     Drop deadline (no W on transcript) - Mon. 2/13   (7.7) 3, 5, 7, 9, 15, 17, 23, 29, 33   (7.7) 3, 5, 7, 9, 15, 17, 23, 29, 33   (8.1) 1, 3, 7, 11, 35, 39   (8.1) 1, 3, 7, 11, 35, 39   (8.1) 1, 3, 7, 11, 35, 39   (8.2) 2/20-2/24   Exam 1 - Th. 2/23, 6-7:30 PM, CBLS 100   Presidents' Day (no class) - Mon. 2/20   (8.2) 1, 3, 13, 19, 27, 29, 31, 33, 47   (8.2) 2/27-3/3   (8.3) 4.7   (	3	2/6-2/10	7.5 - Numerical Methods for Definite Integrals	(7.5) 7, 11, 15, 23	
7.7 - Comparison of Improper Integrals 8.1 - Areas and Volumes  5			7.6 - Improper Integrals	(7.6) 9, 11, 17, 19, 21, 23, 27	
S.1 - Areas and Volumes	4	2/13-2/17	Drop deadline (no W on transcript) – Mon. 2/13	(7.7) 3, 5, 7, 9, 15, 17, 23, 29, 33	
Spring Break, 3/13 - 3/19     Spri			7.7 - Comparison of Improper Integrals	$(8.1)\ 1,\ 3,\ 7,\ 11,\ 35,\ 39$	
Presidents' Day (no class) - Mon. 2/20   33, 47			8.1 - Areas and Volumes		
8.1 (cont.) 8.2 - Applications to Geometry  6	5	2/20-2/24	Exam 1 – Th. 2/23, 6-7:30 PM, CBLS 100	(8.2) 1, 3, 13, 19, 27, 29, 31,	
8.2 - Applications to Geometry         6       2/27-3/3       8.3 - Area and Length in Polar Coordinates       (8.3) 1, 3, 5, 7, 11, 13, 15, 25, 29         8.4 - Density and Center of Mass       31, 33         7       3/6-3/10       Drop deadline (W on transcript) - Mon. 3/6       (8.5) 13, 15, 21, 23, 43         8.5 - Applications to Physics       (8.7) 15, 21, 37         8.7 - Distribution Functions       (8.8) 9, 17ab         Spring Break, 3/13 - 3/19         8       3/20-3/24       9.1 - Sequences       (9.1) 5, 11, 17, 19, 23, 31, 41, 63         9.2 - Geometric Series       (9.2) 1, 3, 5, 13, 15, 21, 25, 43, 49         9.3 - Convergence of Series       (9.3) 1, 7, 11, 17, 27, 33, 34         9       3/27-3/31       Exam 2 - Th. 3/30, 6-7:30 PM, CBLS 100       (9.4) 9, 13, 17, 25, 35, 41, 45, 11, 11, 113         9.5 - Power Series and Interval of Convergence       (111, 113)       (9.5) 9, 15, 23, 25, 37         10       4/3-4/7       9.5 (cont.)       (10.1) 3, 5, 13, 17, 31, 33, 33, 47         11       4/10-4/14       10.2 (cont.)       (10.3) 5, 9, 13, 21, 33         12       4/17-4/21       Exam 3 - Th. 4/20, 6-7:30 PM, CBLS 100       (10.4) 1, 8, 13, 14         10.5 - Fourier Series       (10.5) 9, 10, 15          13       4/24-4/28       11.1 - What is a Differential Equ			Presidents' Day (no class) – Mon. 2/20	33, 47	
6       2/27-3/3       8.3 - Area and Length in Polar Coordinates       (8.3) 1, 3, 5, 7, 11, 13, 15, 25, 29         8.4 - Density and Center of Mass       31, 33         7       3/6-3/10       Drop deadline (W on transcript) - Mon. 3/6       (8.5) 13, 15, 21, 23, 43         8.5 - Applications to Physics       (8.7) 15, 21, 37         8.7 - Distribution Functions       (8.8) 9, 17ab         Spring Break, 3/13 - 3/19         8       3/20-3/24       9.1 - Sequences       (9.1) 5, 11, 17, 19, 23, 31, 41, 63         9.2 - Geometric Series       (9.2) 1, 3, 5, 13, 15, 21, 25, 43, 49         9.3 - Convergence of Series       (9.2) 1, 3, 5, 13, 15, 21, 25, 43, 49         9.4 - Tests for Convergence       (9.4) 9, 13, 17, 25, 35, 41, 45,         11, 113       9.5 - Power Series and Interval of Convergence       (9.4) 9, 13, 17, 25, 35, 41, 45,         10.1 - Taylor Polynomials       (10.1) 3, 5, 13, 17, 31, 35         10.2 - Taylor Series       (10.1) 3, 5, 13, 17, 31, 33         11 4/10-4/14       10.2 (cont.)       (10.3) 5, 9, 13, 21, 33         12 4/17-4/21       Exam 3 - Th. 4/20, 6-7:30 PM, CBLS 100       (10.4) 1, 8, 13, 14         10.5 - Fourier Series       (11.1) 3, 5, 7, 15, 25         13 4/24-4/28       11.1 - What is a Differential Equation?       (11.1) 3, 5, 7, 15, 25         11.2 - Slope Fields <th></th> <th></th> <th>8.1 (cont.)</th> <th></th>			8.1 (cont.)		
8.4 - Density and Center of Mass			8.2 - Applications to Geometry		
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8.5 - Applications to Physics   (8.7) 15, 21, 37   (8.8) 9, 17ab				(8.4) 3, 5b, 17, 27, 29, 33	
8.7 - Distribution Functions   8.8 - Probability, Mean, and Median	7	3/6-3/10	Drop deadline (W on transcript) – Mon. 3/6	(8.5) 13, 15, 21, 23, 43	
Spring Break, 3/13 - 3/19     8   3/20-3/24   9.1 - Sequences   (9.1) 5, 11, 17, 19, 23, 31, 41, 63     9.2 - Geometric Series   (9.2) 1, 3, 5, 13, 15, 21, 25, 43, 45     9.3 - Convergence of Series   (9.3) 1, 7, 11, 17, 27, 33, 34     9   3/27-3/31   Exam 2 - Th. 3/30, 6-7:30 PM, CBLS 100   (9.4) 9, 13, 17, 25, 35, 41, 45,      9.4 - Tests for Convergence   (9.5) 9, 15, 23, 25, 37     10   4/3-4/7   9.5 (cont.)   (10.1) 3, 5, 13, 17, 31, 35     10.1 - Taylor Polynomials   (10.2) 1, 7, 13, 19, 21, 31, 33,      10.2 - Taylor Series   39, 47     11   4/10-4/14   10.2 (cont.)   (10.3) 5, 9, 13, 21, 33     10.3 - Finding and Using Taylor Series   (10.4) 1, 8, 13, 14     10.4 - Error in Taylor Polynomial Approximation   (10.5) 9, 10, 15     10   4/24-4/28   11.1 - What is a Differential Equation?   (11.1) 3, 5, 7, 15, 25     11.2 - Slope Fields   (11.2) 1, 7, 15, 23			8.5 - Applications to Physics	(8.7) 15, 21, 37	
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9.4 - Tests for Convergence 9.5 - Power Series and Interval of Convergence 9.5 - Power Series and Interval of Convergence 10 4/3-4/7 9.5 (cont.) 10.1 - Taylor Polynomials 10.2 - Taylor Series 11 4/10-4/14 10.2 (cont.) 10.3 - Finding and Using Taylor Series 12 4/17-4/21 Exam 3 - Th. 4/20, 6-7:30 PM, CBLS 100 10.4 - Error in Taylor Polynomial Approximation 10.5 - Fourier Series 13 4/24-4/28 11.1 - What is a Differential Equation? 11.2 - Slope Fields 11.1 - Taylor Polynomial Approximation 12 11.1 - Taylor Polynomial Approximation 13 12 - Taylor Polynomial Approximation 14 15 - Taylor Polynomial Approximation 15 16 - Taylor Polynomial Approximation 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19			_	$(9.3)\ 1,\ 7,\ 11,\ 17,\ 27,\ 33,\ 34$	
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11       4/10-4/14       10.2 (cont.)       (10.3) 5, 9, 13, 21, 33         12       4/17-4/21       Exam 3 - Th. 4/20, 6-7:30 PM, CBLS 100       (10.4) 1, 8, 13, 14         10.4 - Error in Taylor Polynomial Approximation       (10.5) 9, 10, 15         13       4/24-4/28       11.1 - What is a Differential Equation?       (11.1) 3, 5, 7, 15, 25         11.2 - Slope Fields       (11.2) 1, 7, 15, 23	10	4/3 - 4/7	` '	$(10.1)\ 3,\ 5,\ 13,\ 17,\ 31,\ 35$	
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			11.3 - Euler's Method	(11.3) 5, 15	
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