

September 2002

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3 First day of class QUIZ 1: Fundamental functions, Express as lin comb Sequences: closed form, differences, limits	4 Last day to drop 100% Differential Calculus Review: Intuition, Symbolic Warmup	5 Add/Drop and Audit	6 QUIZ 1 DUE Differential Calculus Review. Intuition, Symbolic Warmup. L'Hopital: Geometric	7
8	9 Antidifferentiation	10 Last day P/F QUIZ 2 Area as the limit of a sum. Sequences: Antidifferentiation	11 Riemann Sums and Definite Integrals. Sequences: Area	12	13 QUIZ 2 DUE Riemann Sums and Definite Integrals	14
15	16 Last day Drop Review. Limits of Sequences again	17 8:00 122A Exam 1 9:30 122B Exam 1	18 Fundamental Theorem	19	20 Fundamental Theorem for sequences.	21
22	23 Substitution. Series: Geometric	24 QUIZ 3 Substitution. Sequences: Taylor's Theorem	25 ODE Intro	26	27 QUIZ 3 DUE MVT for Integrals, Average Value	28
29	30 Last day Withdraw Trapezoid Rule. Sequence Average Value					

October 2002

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1 QUIZ 4 <i>Simpson's Rule</i>	2 <i>Area Between Curves</i>	3	4 QUIZ 4 DUE <i>Volume by Cross-Sections</i>	5
6	7 <i>Review. Volume by Cross-Sections</i>	8 8:00 <i>122A Exam 2</i> 9:30 <i>122B Exam 2</i>	9 <i>Volume by Shells</i>	10	11 <i>Volume by Shells. Arc Length, Surface Area</i>	12
13	14 <i>Arc Length, Surface Area</i>	15 QUIZ 5 <i>Physical Applications</i>	16 <i>Physical Applications</i>	17	18 <i>Midterm</i> QUIZ 5 DUE <i>Substitution Recap, Tables</i>	19
20	21 <i>Fall Break Day</i>	22 QUIZ 6 <i>Integration by Parts</i>	23 <i>Midterm Grades Due</i> <i>Integration by Parts. Sequence summation by parts</i>	24	25 QUIZ 6 DUE <i>Trig Substitution</i>	26
27	28 <i>Review. Trig Substitution</i>	29 8:00 <i>122A Exam 3</i> 9:30 <i>122B Exam 3</i>	30 <i>Trig Substitution</i>	31		

November 2002

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 <i>Partial Fractions</i>	2
3	4 <i>Technique Summary</i>	5 QUIZ 7 <i>L'Hopital detailed statement: no proof</i>	6 <i>Improper Integrals. SERIES analogy</i>	7	8 QUIZ 7 DUE <i>Improper Integrals. Series analogy</i>	9
10	11 <i>Read Hyperbolic functions. Comparison Tests: Series, Integrals.</i>	12 QUIZ 8 <i>Comparison Tests.</i>	13 <i>Integral Test (as comparison between ints and series). P-Series</i>	14	15 <i>Pre-Registration</i> QUIZ 8 DUE <i>Ratio: Integral analog $\frac{f'(x)}{f(x)}$</i>	16
17	18 <i>Pre-Registration Review. Ratio Test</i>	19 <i>Pre-Registration</i> 8:00 122A Exam 4 9:30 122B Exam 4	20 <i>Pre-Registration</i> Ratio Test. Root Test	21 <i>Pre-Registration</i>	22 <i>Pre-Registration</i> Alternating Series	23
24	25 <i>Absolute Convergence</i>	26 <i>Conditional Convergence</i>	27 Power Series	28 <i>Thanksgiving</i>	29 <i>Thanksgiving</i>	30

December 2002

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1		2 <i>Power Series</i>	3 QUIZ 9 <i>Taylor Series</i>	4 <i>Taylor Series</i>	5	6 QUIZ 9 DUE <i>Taylor Series</i>	7
8		9 <i>Taylor Series</i>	10 8:00 122A Exam 5 9:30 122B Exam 5	11 <i>Last Day of Classes</i> <i>Overview</i>	12	13	14
15		16 16:00–18:00 FINAL 122B	17	18	19 8:00–10:00 FINAL 122A	20	21
22		23	24	25	26	27	28
29		30	31				

January 2003

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21 <i>First day of class</i>	22 <i>Last day to drop 100%</i>	23	24	25
26	27	28 <i>Add/Drop and Audit Last day P/F</i>	29	30	31	

February 2003

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1
2	3 <i>Last day Drop</i>	4	5	6	7	8
9	10	11	12	13	14	15
16	17 <i>Last day Withdraw</i>	18	19	20	21	22
23	24	25	26	27	28	

March 2003

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1
2	3	4	5	6	7	8
9	10	11	12	13	14 <i>Midterm</i>	15
16	17 <i>Spring Break</i>	18 <i>Spring Break</i>	19 <i>Spring Break</i>	20 <i>Spring Break</i>	21 <i>Spring Break</i>	22
23	24 <i>Midterm Grades Due</i>	25	26	27	28	29
30	31					

April 2003

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
6	7 <i>Pre-Registration</i>	8 <i>Pre-Registration</i>	9 <i>Pre-Registration</i>	10 <i>Pre-Registration</i>	11 <i>Pre-Registration</i>	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

May 2003

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3
4	5	6	7 <i>Last Day of Classes</i>	8	9	10
11	12	13	14	15	16	17
18 <i>Baccalaureate</i>	19	20	21	22	23	24
25	26	27	28	29	30	31