

	Sec	Topic
W 09/09	0.1, 0.3, 0.4	Functions; composition and inverses
F 09/11	0.5	Exponentials and logarithms
M 09/14	App B., 0.4	Trigonometric functions and inverses
W 09/16	1.1, 1.2, 1.3	Limits
F 09/18	1.5	Continuity
M 09/21	1.4	Limits, formally
W 09/23	2.1, 2.2	The derivative
F 09/25	2.3, 2.4	Derivatives of sums, products, quotients
M 09/28	2.5, 3.3	Derivatives of trig functions, $e^x$ , $\ln(x)$
W 09/30	2.6	Chain rule
F 10/02		Test 1
M 10/05	3.1	Implicit differentiation
W 10/07	3.4	Related rates
F 10/09	9.7	Maclaurin and Taylor polynomials
M 10/12	4.1, 4.2	Curve sketching
W 10/14	4.3	More curve sketching
F 10/16	4.4, 4.5	Optimization (max/min problems)
M 10/19	4.7	Newton's method
W 10/21	3.6	L'Hopital's rule
F 10/23	5.1, 5.2	The definite integral
M 10/26	5.6	Fundamental Theorem of Calculus
W 10/28	5.3	Substitution
F 10/30		Test 2
M 11/02	7.2	Integration by parts
W 11/04	7.8	Improper integrals
F 11/06	6.1	Area between curves
M 11/09	6.2 (6.3)	Volumes of solids
W 11/11	6.5	Areas of surfaces of revolution
F 11/13		Catch-up/additional topics
M 11/16		Catch-up/additional topics