

Math 150, Differential Calculus with Review Tentative Schedule:

MONDAY	WEDNESDAY	FRIDAY
Aug 30th 1 syllabus, 0.1-0.2 Equations, HF 1	Sep 1st 2 0.3 Inequalities	3rd 3 0.4 Functions, HF 2
6th Labor Day	8th 4 0.5 Library	10th 5 0.6 Transformations, HF 3
13th 6 1.1/1.2 Limits	15th 7 1.4 Continuity, HF 4	17th 8 1.5 Limit Laws
20th 9 1.6 Infinite Limits, HF 5	22nd 10 Catch-up/Review	24th 11 Exam I
27th 12 2.1/2.2 Derivatives, HF 6	29th 13 2.3 Derivative Rules, HF 7	Oct 1st 14 2.4 Chain Rule, HF 8
4th 15 3.1 MVT, HF 9	6th 16 3.2/3.3 Curve Sketching 1	8th 17 3.2/3.3 Curve Sketching 2
11th 18 3.4 Optimization, HF 10	13th 19 3.5 Related Rates, HF 11	15th Mid-Semester Day
18th 20 Chapter 4 Algebra, HF 12	20th 21 Review/Catch-up	22nd 22 Exam II
25th 23 5.1 Exp and Log Functions, HF 13	27th 24 5.2 Limits of Exp and Log, HF 14	29th 25 5.3 Derivatives of Exp and Log
Nov 1st 26 5.4 Applications of Exp and Log, HF 15	3rd 27 5.5 L'Hôpital's Rule	5th 28 6.1 Trig Functions, HF 16
8th 29 6.2 Trig Identities	10th 30 6.3 Trig Derivatives, HF 17	12th 31 6.4 Inverse Trig Functions
15th 32 Review	17th 33 Exam III	19th 34 7.1 Accumulation, HF 18

MONDAY	WEDNESDAY	FRIDAY
22nd Thanksgiving Break	24th Thanksgiving Break	26th Thanksgiving Break
29th 35 7.2 Riemann Sums, HF 19	Dec 1st 36 7.3 Definite Integrals	3rd 37 7.4 Indefinite Integrals
6th 38 7.5 The FTC, HF 20	8th 39 Review	10th 40 Review , evaluations
13th 41	15th 42	17th 43