

Tentative Schedule

Week	Monday	Tuesday	Thursday	Friday
1	May 12 L1 (Precalc Review 1)	May 13 L2 (Precalc Review 2)	May 15 L3 (Precalc Review 3)	May 16 L4 (Precalc Review 4)
2	May 19 L5 (Limits)	May 20 L6 (Limit laws)	May 22 L7 (Continuity)	May 23 L8 (Indeterminate forms)
3	May 26 Holiday	May 27 L9 (Derivatives)	May 29 L10 (Derivative of Function)	May 30 MID-TERM 1 (Tests L1 – L9)
4	June 2 L12 (Derivative of powers)	June 3 L13 (Product & Quotient Rules)	June 5 L14 (Rate of Change 1)	June 6 L15 (Rate of Change 2)
5	June 9 L16 (Trig. functions)	June 10 L17 (Chain rule 1)	June 12 L18 (Chain rule continued)	June 13 L19 (Implicit differentiation)
6	June 16 L20 (Derivative Rules 1)	June 17 L21 (Derivative Rules 2)	June 19 Holiday	June 20 MID-TERM 2 (Tests L12 – L21)
7	June 30 L23 (Related rates)	July 1 L24 (Linear approx. 1)	July 3 L25 (Linear approx. 2)	July 4 Holiday
8	July 7 L26 (Critical points)	July 8 L27 (Mean Value Theorem)	July 10 L28 (First derivative)	July 11 L29 (Concavity)
9	July 14 L30 (Second derivative)	July 15 L31 (L'Hôpital's Rule)	July 17 L32 (Curve sketching)	July 18 L33 (Appl. optimization)
10	July 21 MID-TERM 3 (Tests L23 – L33)	July 22 L35 (Antiderivatives 1)	July 24 L36 (Antiderivatives 2)	July 25 L37 (Riemann sums)
11	July 28 L38 (Definite Integral 1)	July 29 L39 (Definite Integral 2)	July 31 L40 (Fund. Th. Calculus 1)	August 1 L41 (Fund. Th. Calculus 2)
12	August 4 L42 (Net change Theorem 1)	August 5 L43 (Net change Theorem 2)	August 7 L44 (Method of Substitution)	August 8 FINAL (Tests L5 – L42)