

AB Calculus

November 2023

Class Calendar

Monday	Tuesday	Wednesday	Thursday	Friday
Oct 30 Unit L: Logs and Exponentials Derivatives Unit L.1 – L.2 Natural Logs Derivatives & Log Differentiation	Oct 31 L.3 – Inverse Functions (Derivative of Inverse at a Point)	Nov 1 L.4 – Exponential Function e^x (Properties & Derivatives)	2 L.5 – Exponentials of Other Bases ($y = b^x$)	3 Unit L Quiz Review
6 Unit L Quiz Review	7 Election Day (No School)	8 Unit L Quiz Review	9 Unit L Quiz Review	10 Unit L Quiz (Logs and Exponentials Derivatives Unit)
13 Begin Unit T (Trig Unit) T.1 Trig Review and T.2 Trig Derivatives	14 T.2a Trig Derivatives	15 T.2a Trig Derivatives Review (Senior Service Day)	16 T.2b Trig Derivatives Day 2	17 Trig Derivatives Review Day 3 Trig Derivatives Quiz will be Tuesday after Thanksgiving Break (Tues 11/28)
20 Thanksgiving Break	21 Thanksgiving Break	22 Thanksgiving Break	23 Thanksgiving Break	24 Thanksgiving Break