

AP Calculus AB (Draft) August 2020 Class Calendar

Monday	Tuesday	Wednesday	Thursday	Friday
17 First Day of School <u>Synchronous:</u> Day 1 Course Intro PowerPoint: (Syllabus/TEAMS/Course Overview) <u>Asynchronous:</u> Flipgrid/Get to Know you handout assignment	18 1.2 Find Limits Graphically <u>Synchronous:</u> Notes and Classwork <u>Asynchronous:</u> Complete classwork WS	19 1.3a Find Limits Algebraically <u>Synchronous:</u> Notes and Classwork <u>Asynchronous:</u> Complete classwork WS	20 1.3b Find Limits Algebraically day 2 <u>Synchronous:</u> Notes and Classwork <u>Asynchronous:</u> Complete classwork WS	21 1.2-1.3 Review <u>Synchronous:</u> Classwork and Practice <u>Asynchronous:</u> Complete classwork WS
24 1-4a—continuity	25 1-4b—continuity continued	26 1-5—Limits approaching infinity (VA's)	27 iReady Testing	28 iReady Testing

AP Calculus AB (Draft) September 2020 Class Calendar

Monday	Tuesday	Wednesday	Thursday	Friday
Aug 31 3-5—Limits at infinity (HA's)	1 Chapter 1 Review	2 Chapter 1 Review	3 Chapter 1 Review	4 Chapter 1 Test
7 Labor Day	8 2-1—Definition of Derivative	9 2-2a—Power Rule	10 2-2b—PVA day	11 2-3—Product and Quotient Rules
14 2.2-2.3 Quiz Review	15 2.2-2.3 Quiz Review	16 2.2-2.3 Quiz	17 2.4—Chain Rule	18 2-5—Implicit Differentiation
21 Ch. 2 Test Review	22 Ch. 2 Test Review	23 Ch. 2 Test Review	24 Ch. 2 Test Review	25 Ch. 2 Test
28 2-6a—Related Rates	29 2-6b—Related Rates	30 2.6 Related Rates Review	Oct 1 8-7—L'Hopital's Rule	Oct 2 2.6 Related Rates Test Review

AP Calculus AB (Draft) October 2020

Class Calendar

Monday	Tuesday	Wednesday	Thursday	Friday
5 2.6 Related Rates Test Review	6 2.6 Related Rates Test	7 3-1—critical points, EVT, abs ext on closed intervals	8 3-2—MVT and Rolle's Theorems	9 3.1-3.2 Review
12 Columbus Day	13 Teacher Workday	14 3.1-3.2 Review	15 3-3 "First Derivative Test"	16 3.1-3.2 Quiz
19 3-4—Concavity and Points of Inflection	20 3.1-3.4 Review	21 3-6—Curve Sketching	22 3-7—Optimization	23 3-7—Optimization
26 Ch. 3 Review	27 <i>Ch. 3 Review</i>	28 Test on Chapter 3 (Part 1: 3.1-3.6)	29 Optimization Review	30 Ch. 3 Part 2 Test (3.7 Optimization)

AP Calculus AB (Draft) November 2020 Class Calendar

Monday	Tuesday	Wednesday	Thursday	Friday
2 5-1a—Derivatives of Natural Logs	3 Election Day	4 5-1b Log Differentiation	5 5-3—Inverse Functions	6 5.1-5.3 Review
9 5.1-5.3 Review	10 5-4 exponential function e^x	11 5-5—Other bases	12 5.4-5.5 Review	13 Ch. 5 Test Review
16 Ch. 5 Test Review	17 Ch. 5 Test Review	18 Ch. 5 Test	19 Trig Derivatives	20 Trig Derivatives
23 Thanksgiving Break	24 Thanksgiving Break	25 Thanksgiving Break	26 Thanksgiving Break	27 Thanksgiving Break

AP Calculus AB (Draft) December 2020 Class Calendar

Monday	Tuesday	Wednesday	Thursday	Friday
Nov 30 Trig Derivatives Review	1 Trig Related Rates	2 Trig Quiz Review	3 Trig Quiz Review	4 Trig Quiz (Derivatives/Related Rates)
7 Fall Exam Review	8 Fall Exam Review	9 Fall Exam Review	10 Fall Exam Review	11 Fall Exam Review
14 Fall Exam Review	15 Fall Exam 7th Period	16 Fall Exam 1st,3rd Period	17 Fall Exam 2nd,4th Period	18 Fall Exam 6th, 5th Period