



AUGUST 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
26	27	28	29	30	31	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21 Day 0 Introduction to Web Assign	22
23 WEEK 1	24 P.4 Inverse Functions 1	25 P.5 Exponential and Logarithmic Functions 2	26 1.1-1.2 Limits Graphically and Numerically 3	27 1.3 Limits Algebraically 4	28 1.3 5	29
30 WEEK 2	31 1.4 Continuity and One-sided Limits 6	1	2	3	4	5

SEPTEMBER 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
30 Week 2	31	1 1.5 Infinite Limits 7	2 1.6 Limits at Infinity 8	3 1.99 Review 9	4 1.99 Review 10	5
6 Week 3	7 Labor Day 	8 Ch 1 Test  11	9 2.1 Tangent Line Problem 12	10 2.1-2.2 Basic Rules and Rates of Changes 13	11 2.2 14	12
13 Week 4	14 2.3 Product and Quotient Rules Higher-Order Derivatives 15	15 2.3 16	16 2.4 Chain Rule 17	17 2.4 18	18 2.1-2.4 Test/2.5  19	19
20 Week 5	21 2.5 / 2.7 Implicit Differentiation Related Rates 20	22 2.6 Derivatives of Inverse Functions 21	23 2.99 Review 22	24 2.99 Review 23	25 2.99 Review 24	26
27 Week 6	28 Ch 2 Test  25	29 3.1 Extrema on an Interval 26	30 3.1 27	1	2	3



OCTOBER 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
27 Week 6	28	29	30	1 3.2 Rolle's and Mean Value Theorems	2 3.3 Increasing and Decreasing Functions 1 st Derivative Test	3
4 Week 7	5 3.3	6 3.4 Concavity and 2 nd Derivative Test	7 3.4 AP Test #1	8 3.5 Summary of Curve Sketching	9 3.5	10
11 Week 8	12 3.1-3.5 Rev	13 3.1-3.5 Test	14 3.6 Optimization Problems	15 3.7 Differentials and Tangent Line or Linear Approximation	16 3.7	17
18 Week 9	19 3.99 Rev Optional 2.8 Newton's Method	20 Ch 3 Test	21 4.1 Antiderivatives and Indefinite Integration	22 4.1	23 4.2 Area	24 End of 1 st Quarter
25 Week 10	26 4.2	27 4.3 Riemann Sums and Definite Integrals	28 4.3	29 4.4 Fundamental Theorem of Calculus I AP Test #2	30 4.4 Fundamental Theorem of Calculus II	31

NOVEMBER 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1 Week 11 Daylight Saving Time ends (fall back)	2 4.4 MVT for Integrals Average Value of a Function	3 4.6 Integration by Substitution	4 4.6	5 4.7 Natural Log Functions - Integration	6 4.8 Inverse Trig Functions - Integration	7
8 Week 12	9 4.5 Net Change Theorem AP Test #4	10 4.99 Review AP Test #3	11 4.99 Review	12 Ch 4 Test EOS Tests 1	13 End of Sections EOS AP Tests 2	14
15 Week 13	16 5.1 Slope Fields and Euler's Method	17 5.1	18 5.2 Growth and Decay	19 5.3 Separation of Variables	20 5.4 Logistic Equation	21
22	23 Holiday No School	24 Holiday No School	25 Holiday No School	26 Thanksgiving	27 Holiday No School	28
29 Week 14	30 5.99 Rev	1	2	3	4	5



DECEMBER 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
29 Week 14	30	1 Ch 5 Test 66	2 AP Prac Exam 67	3 AP Prac Exam 68	4 Mid-Term 69 BPAP 4.1-4.3.1	5
6 Week 15	7 6.1 Area of a Region Between Two Curves 70	8 6.1 AP Test #5 71	9 Review of MidTerm / 6.2 Volume: Disk and Washer Methods 72	10 6.2 AP Test #6 73	11 6.4 Arc Length 74	12
13 Week 16	14 6.99 Rev 75	15 Ch 6 Test 76 BPAP #1-27	16 7.1-7.2 Basic Integration Rules Integration by Parts BPAP 4.1-4.3. 77	17 7.5 Partial Fractions 78 BPAP 4.3.2-4.4	18 7.7 Indeterminate Form and L'Hopital's Rule 79	19
20	21 Holiday No School	22 Holiday No School	23 Holiday No School	24 Christmas Eve	25 Christmas	26 End of 2 nd Quarter
27	28 Holiday No School	29 Holiday No School	30 Holiday No School	31 New Year's Eve No School	1	2

JANUARY 2027

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
27	28	29	30	31	1 New Year Day No School	2
3 Week 17	4 7.7 AP Test #8 80	5 7.8 Improper Integrals 81	6 7.8 82	7 7.99 Rev 83 BPAP 4.5-4.7	8 7.99 Rev 84	9
10 Week 18	11 Ch 7 Test 85 BPAP 5.1-5.3	12 8.1 Sequences 8.2 Series and Convergence 86	13 8.2 AP Test #9 87	14 8.3 Integral and p-series Tests 88	15 8.3 89 BPAP 5.4-5.8	16
17 Week 19	18 Martin Luther King Jr Day No School	19 8.4 Comparison of Series Tests 90	20 8.4 91 BPAP 5.9-5.9.3	21 8.5 Alternating Series Test 92	22 8.6 Ratio and Root Tests 93	23
24 Week 20	25 8.6 94 BPAP 5.9.4-5.10	26 8.1-8.6 Rev 95	27 8.1-8.6 Rev 96	28 8.1-8.6 Test 97 BPAP #1-14	29 8.7 Taylor Polynomials and Approximations 98	30
31 Week 21	1	2	3	4	5	6



FEBRUARY 2027

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
31 Week 21	1 8.7 99	2 8.8 Power Series AP Test #9.2 100	3 8.8 101	4 8.9 Representation of Functions by Power Series BPAP #15-28 102	5 8.9 AP Test #10 103	6
7 Week 22	8 8.10 Taylor and Maclaurin Series 104	9 8.99 Rev 105	10 8.99 Rev 106	11 8.99 Rev BPAP 6.1-6.5 107	12 8.99 Rev Worksheets 108	13
14	15 Holiday No School	16 Holiday No School	17 Holiday No School	18 Holiday No School	19 Holiday No School	20
21 Week 23	22 8.99 Rev Worksheets 109	23 8.99 Rev AP Tests 110	24 Ch 8 Test 111 	25 9.2 Plane Curves and Parametric Equations 112	26 9.2 BPAP 6.6-6.8 BPAP 7.1-7.2 113	27 End of 3rd Quarter
28 Week 24	1	2	3	4	5	6

MARCH 2027

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
28 Week 24	1 9.3 Parametric Equations and Calculus 114	2 9.3/9.4 Polar Coordinates and Polar Graphs 115	3 9.4 116	4 9.5 Area and Arc Length in Polar Coord. BPAP 7.3-7.6 117	5 9.6 Vectors in the Plane 118	6
7 Week 25	8 9.6/9.7 Vector-Valued Functions 119	9 9.7 AP Test #10.2 120	10 9.8 Velocity & Acceleration BPAP 8.1-8.3 121	11 9.99 AP Qns 122	12 9.99 Rev 123	13 Daylight Saving Time starts (forward) 
14 Week 26 Pi Day 	15 9.99 Rev 124 BPAP 9.1-9.3.7	16 Ch 9 Test AP Tests #10.5 #11 BPAP 9.4-9.6 125 	17 Diff Eqn MCQ AP Test #23 126	18 Diff Eqn MCQ Area Vol MCQ 127	19 Series Packet FRQ/MCQ AP Daily Class 128	20
21	22 Spring Break No School	23 Spring Break No School	24 Spring Break No School	25 Spring Break No School	26 Spring Break No School	27 Optional Assignment Sample Exam II I A&B AP#31/32 (2015)
28 Easter  Review Week 1	29 AP Exam I 2017 IIA Calc Online Class AP 3-25 [9.1] 129	30 AP Exam I 2017 IIB BPAP App. A AP Online Class 3-27 [9.6] 3-30 [10.1] 130	31 AP Online Class 3-31 [10.7] 4-1 [10.5] 131	1	2	3



C APRIL 2027

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
28 Week 27/5	29	30	31	1 AP Exam I 2017 IIB 132 AP Daily Class #62-95 on Ult. Year-End Review	2 Series Packet FRQ/MCQ 133 AP Online Class 4-2 [10.6] 4-3 [10.2]	3
4 Week 28/4 Review Week 2	5 AP Exam II 2018 IIA Calc 134 AP Online Class 4-6 [10.13]	6 AP Exam II 2018 IIB 135 AP Online Class 4-7 [10.8]	7 AP Online Class 4-8 [10.11] 136	8 AP Online Class 4-9 [10.11] 137 #62-95 on Ult. Y-E Review	9 AP Test #26 AP Test #25 138 AP Daily Class	10
11 Week 29/3 Review Week 3	12 Study for final 139	13 Final Exam AP Daily Class 140	14 Final Exam AP Daily Class 141	15 Final Exam AP Daily Class 142	16 AP Test #29 AP Daily Class 143	17
18 Week 30/2 Review Week 4	19 AP Exam III 2019 IIA Calc 144 AP Online Class 4-13 [10.2/5/7/8/11]	20 AP Exam III 2019 IIB 146 AP Online Class 4-14 [6.11-6.13]	21 AP Online Class 4-15 [7.5] 147 Euler's Method	22 AP Online Class 4-16 [7.9] 148 Logistic Growth	23 AP Daily Class 4-17 [8.13] 148 Arc Length	24
25 Week 31/1 Review Week 5	26 AP Online Class 4-20 149 [Limits/ Continuity]	27 2020 Practice Tests [1-4] 150 AP Online Class 4-21 [Differentiation/ Integration]	28 2020 Practice Tests [1-4] (cont) 151 AP Online Class 4-22 [Fund. Thm of Calculus]	29 AP Online Class 4-23 152 [Particle Motion]	30 AP Online Class 4-24 153 [Area/Volume]	1 End of 4 th Quarter

MAY 2027

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
25	26	27	28	29	30	1
2 Week 32/0 Review Week 6	3 AP Online Class 4-27 [Tabular Stems]	4 AP Exam IV 2016 IIA Calc 156 AP Online Class 4-28 [Graphical Stems]	5 AP Exam IV 2016 IIB 157 AP Online Class 4-29 [Algebraic Stems]	6 AP Online Class 4-30 158 [Justifications]	7 AP Test #30 AP Online Class 5-1 159 [Final Review]	8
9 Mother's Day	10 AP Exams	11 AP Exam 	12 AP Exams	13 AP Exams	14 AP Exams	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31 Memorial Day 	1	2	3	4	5