

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	22
23	24	25	26 Day 0 Introduction to Web Assign	27	28	29
30	31	1	2	3	4	5

SEPTEMBER 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
30	31	1	2	3	4	5
6 Week 1	7 Labor Day 	8 P.4 Inverse Functions 1	9 P.5 Exponential and Logarithmic Functions 2	10 1.1-1.2 Limits Graphically and Numerically 3	11 1.3 Limits Algebraically 4	12
13 Week 2	14 1.3 5	15 1.4 Continuity and One-sided Limits 6	16 1.5 Infinite Limits 7	17 1.6 Limits at Infinity 8	18 1.99 Review 9	19
20 Week 3	21 1.99 Review 10	22 Ch 1 Test 	23 2.1 Tangent Line Problem 12	24 2.1-2.2 Basic Rules and Rates of Changes 13	25 2.2 14	26
27 Week 4	28 2.3 Product and Quotient Rules Higher-Order Derivatives 15	29 2.3 16	30 2.4 Chain Rule 17	1	2	3

OCTOBER 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
27	28	29	30	1 2.4	2 2.1-2.4 Test/2.5	3
				18	19 	
4 Week 5	5 2.5 / 2.7 Implicit Differentiation Related Rates	6 2.6 Derivatives of Inverse Functions	7 2.99 Review	8 2.99 Review	9 2.99 Rev	10
	20	21	22	23	24	
11 Week 6	12 Ch 2 Test 	13 3.1 Extrema on an Interval	14 3.1	15 3.2 Rolle's and Mean Value Theorems	16 3.3 Increasing and Decreasing Functions 1 st Derivative Test	17
	25	26	27	28	29	
18 Week 7	19 3.3	20 3.4 Concavity and 2 nd Derivative Test	21 3.4 AP Test #1	22 3.5 Summary of Curve Sketching	23 3.5	24
	30	31	32	33	34	
25 Week 8	26 3.1-3.5 Rev	27 3.1-3.5 Test 	28 3.6 Optimization Problems	29 3.7 Differentials and Tangent Line or Linear Approximation	30 3.7	31 End of 1 st Quarter
	35	36	37	38	39	

NOVEMBER 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1 Week 9 DST ends (fall back) 	2 3.99 Rev Optional 2.8 Newton's Method	3 Ch 3 Test 	4 4.1 Antiderivatives and Indefinite Integration	5 4.1	6 4.2 Area	7
	40	41	42	43 BPAP 1.1-1.5	44	
8 Week 10	9 4.2	10 4.3 Riemann Sums and Definite Integrals	11 4.3	12 4.4 Fundamental Theorem of Calculus I AP Test #2	13 4.4 Fundamental Theorem of Calculus II	14
	45	46	47	48	49	
15 Week 11	16 4.4 MVT for Integrals Average Value of a Function	17 4.6 Integration by Substitution	18 4.6	19 4.7 Natural Log Functions - Integration	20 4.8 Inverse Trig Functions - Integration	21
	50	51	52 BPAP 2.1-2.2	53	54	
22	23 Holiday No School	24 Holiday No School	25 Holiday No School	26 Thanksgiving 	27 Holiday No School	28
29 Week 12	30 4.5 Net Change Theorem AP Test #4	1	2	3	4	5
	55					

DECEMBER 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
29 Week 12	30	1 4.99 Review AP Test #3	2 4.99 Review	3 Ch 4 Test	4 End of Sections	5
		56	57	58 	59 EOS AP Tests 2 BPAP 2.3	
6 Week 13	7 5.1 Slope Fields and Euler's Method BPAP 2.4-2.5	8 5.1	9 5.2 Growth and Decay	10 5.3 Separation of Variables	11 5.4 Logistic Equation BPAP 3.1-3.2	12
	60	61	62	63	64	
13 Week 14	14 5.99 Rev	15 5.99 Rev	16 AP Prac Exam	17 AP Prac Exam	18 Mid-Term	19 End of 2 nd Quarter
	65	66	67	68	69 BPAP 4.1- 4.3.1 	
20	21 Holiday No School	22 Holiday No School	23 Holiday No School	24 Christmas Eve	25 Christmas 	26
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 15	4 Ch 5 Test	5 PVA Position Velocity and Acceleration - Particle Motion AP Test #4	6 Net Accum Integral of Rate as Net Accumulation	7 6.1 Area of a Region Between Two Curves	8 6.1 AP Test #5	9
	70 	71	72	73	74	
10 Week 16	11 Review of MidTerm / 6.2 Volume: Disk and Washer Methods	12 6.2 AP Test #6	13 6.4 Arc Length	14 6.99 Rev	15 Ch 6 Test	16
	75	76	77	78	79 BPAP #1-27 	
17 Week 17	18 Martin Luther King Jr Day No School	19 7.1-7.2 Basic Integration Rules Integration by Parts BPAP 4.1-4.3.	20 7.5 Partial Fractions BPAP 4.3.2-4.4	21 7.7 Indeterminate Form and L'Hopital's Rule	22 7.7 AP Test #8	23
	80	81	82	83	84	
24 Week 18	25 7.8 Improper Integrals	26 7.8	27 7.99 Rev	28 7.99 Rev	29 Ch 7 Test	30
	85	86	87 BPAP 4.5-4.7	88	89 BPAP 5.1-5.3 	
31 Week 19	1	2	3	4	5	6

FEBRUARY 2027

SUNDAY		MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY		SATURDAY	
31	Week 19	1 90	8.1 Sequences	2 91	8.2 Series and Convergence	3 92	8.2 AP Test #9	4 93	8.3 Integral and p -series Tests	5 94	8.3 BPAP 5.4-5.8	6	
7	Week 20	8 95	8.4 Comparison of Series Tests	9 96	8.4 BPAP 5.9-5.9.3	10 97	8.5 Alternating Series Test	11 98	8.5	12 99	8.6 Ratio and Root Tests	13	
14	Week 21	15 100	8.6 BPAP 5.9.4-5.10	16 101	8.1-8.6 Rev	17 102	8.1-8.6 Rev	18 103	8.1-8.6 Test BPAP #1-14 	19 104	8.7 Taylor Polynomials and Approximations	20	
21	Week 22	22 105	8.7	23 106	8.8 Power Series APTest #9.2	24 107	8.8	25 108	8.9 Representation of Functions by Power Series BPAP #15-28	26 109	8.9 APTest#10	27	End of 3 rd Quarter
28	Week 23	1		2		3		4		5		6	

MARCH 2027

	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY						
28	Week 23	1 110	8.10 Taylor and Maclaurin Series	2 111	8.99 Rev	3 112	8.99 Rev	4 113	8.99 Rev	5 114	8.99 Rev Worksheets	6	
7	Week 24	8 115	8.99 Rev Worksheets	9 116	8.99 Rev AP Tests	10 117	Ch 8 Test 	11 118	9.2 Plane Curves and Parametric Equations	12 119	9.2 BPAP 6.6-6.8 BPAP 7.1-7.2	13	DST starts (forward) 
14	Week 25 Pi Day 	15 120	9.3 Parametric Equations and Calculus	16 121	9.3/9.4 Polar Coordinates and Polar Graphs	17 122	9.4	18 123	9.5 Area and Arc Length in Polar Coord. BPAP 7.3-7.6	19 124	9.6 Vectors in the Plane	20	
21	Week 26/6	22 125	9.6/9.7 Vector-Valued Functions	23 126	9.7 APTest #10.2	24 127	9.8 Velocity & Acceleration BPAP 8.1-8.3	25 128	9.99 AP Qns	26	Spring Break No School	27	
28	Easter Sunday 	29	Spring Break No School	30	Spring Break No School	31 129	9.99 Rev	1	2			3	

APRIL 2027

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
28	29	30	31	1 9.99 Rev BPAP 9.1-9.3.7 130	2 Ch 9 Test APTests #10.5 #11 131 	3
4 Week 28/4 Review Week 1	5 Sample Exam II 130 I A&B AP#31/32 (2015)	6 APTests #10.5-11 131 BPAP 9.4-9.6	7 Diff Eqn MCQ AP Test #23 132	8 Diff Eqn MCQ Area Vol MCQ 133	9 Series Packet FRQ/MCQ AP Daily Class 134	10
11 Week 29/3 Review Week 2	12 AP Exam I 2019 IB Calc 135 AP Daily Class	13 AP Exam I 2019 IIA Calc 136 AP Daily Class	14 AP Exam I 2019 IA 137 AP Daily Class	15 AP Exam I 2019 IIB 138 AP Daily Class	16 APTest #25/26 139 AP Daily Class	17
18 Week 30/2 Review Week 3	19 Study for final 140	20 Final Exam AP Daily Class 141	21 Final Exam AP Daily Class 142	22 Final Exam AP Daily Class 143	23 APTest #29 AP Daily Class 144	24
25 Week 31/1 Review Week 4	26 AP Exam II 2018 IB Calc 146 AP Daily Class	27 AP Exam II 2018 IIA Calc 147 AP Daily Class	28 AP Exam II 2018 IA 148 AP Daily Class	29 AP Exam II 2018 IIB 149 AP Daily Class	30 AP Daily Class 150	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 5	3 AP Online Class 4-27 [Tabular Stems]	4 AP Exam IV 2020 IIA Calc 156 AP Online Class 4-28 [Graphical Stems]	5 AP Exam IV 2020 IIB 157 AP Online Class 4-29 [Algebraic Stems]	6 AP Online Class 4-30 15 [Justifications] 8	7 AP Test #30 AP Online Class 5-1 15 [Final Review] 9	2
9	10	11 AP Exam 	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31 Memorial Day 	1	2	3	4	5