August
2023

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	*2*	*3*	*4*	*5*
6	*7*	*8*	*9*	*10*	*11*	*12*
13	*14* *Professional Day/Student Holiday* 	*15* *Professional Day/Student Holiday* 	*16* *Professional Day/Student Holiday* 	*17* *Professional Day/Student Holiday* 	*18* *Professional Day/Student Holiday* 	*19*
20	*21* *Professional Day/Student Holiday* 	*22* *Professional Day/Student Holiday* 	*23* *Professional Day/Student Holiday* 	*24* *Professional Day/Student Holiday* 	*25* *Professional Day/Student Holiday* 	*26*
27	*28* *First Day of School* Begin Unit 1: Constant Motion	*29*	*30* *Constant Motion Model* Begin Constant Motion Model	*31*		

SEPTEMBER
2023

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
					Work 1	2
3	*Student/Staff Holiday* 4 	5	6	7	8	9
10	11	*Momentum & Kinetic Energy* 12 Begin Constant Motion Model Refined With Momentum and Kinetic Energy	13	14	15	16
17	18	*Frame of Reference* 19	20	*Review Day* 21 Review for tomorrow's assessment on Unit 1: Constant Motion	*Assessment Day* 22 End Unit 1: Constant Motion	23
24	*Teacher Work Day* 25 	*Begin Unit 2* 26 Unit 2: Force Interactions Interactions (2–3 days)	*Interactions (cont.)* 27	28	*Balanced vs. Unbalanced* 29	30

October
2023

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	*2*	*3*	*Review Day* *4* Review for tomorrow's assessment on Unit 2: Force Interactions	*Assessment Day* *5* End Unit 2: Force Interactions	*Begin Unit 3* *6* Unit 3: Changing Motion	*7*
8	*9*	*10*	*11*	*12*	*13*	*14*
15	*Teacher Work Day* *16* 	*17*	*18*	*19*	*20*	*21*
22	*23*	*24*	*25*	*26*	*27*	*28*
29	*30*	*31*				

November
2023

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	*Review Day* 2	*Assessment Day* 3 End Unit 3	4
5	*Professional Day/Student Holiday* 6	*Professional Day/Student Holiday* 7	*Begin Unit 4* 8 Unit 4: Force Analysis	9	10	11
12	13	14	15	16	17	18
19	*Student/Staff Holiday* 20	*Student/Staff Holiday* 21	*Student/Staff Holiday* 22	*Student/Staff Holiday* 23	*Student/Staff Holiday* 24	25
26	27	28	29	30		

DECEMBER
2023

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
					Review Day 1 Review for Monday's assessment on Unit 4: Force Analysis	2
3	*Assessment Day* 4 End Unit 4	*Begin Unit 5* 5 Unit 5: 1D Motion Application	6	7	8	9
10	11	*Review Day* 12 Review for tomorrow's assessment on Unit 5: 1D Motion Application	*Assessment Day* 13 End Unit 5	*Begin Final Exam Review* 14	15	16
17	*Final Exams* 18	*Final Exams* 19	*Final Exams* 20	*Final Exams* 21	*Staff/Student Holiday* 22	23
24	*Staff/Student Holiday* 25	*Staff/Student Holiday* 26	*Staff/Student Holiday* 27	*Staff/Student Holiday* 28	*Staff/Student Holiday* 29	30
31						

JANUARY
2024

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	Staff/Student Holiday 1 	*Staff/Student Holiday* 2 	*Staff/Student Holiday* 3 	*Staff/Student Holiday* 4 	*Professional Day/Student Holiday* 5 	*6*
7	*Begin Unit 6* 8 Unit 6: 2D Motion Application	*9*	*10*	*11*	*12*	*13*
14	*Staff/Student Holiday* 15 	*16*	*17*	*18*	*19*	*20*
21	*22*	*23*	*24*	*25*	*26*	*27*
28	*29*	*30*	*31*			

FEBRUARY
2024

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
				1	*Review Day* 2 Review for Monday's assessment on Unit 6: 2D Motion Application	3
4	*Assessment Day* 5 End Unit 6	*Begin Unit 7* 6 Unit 7: Conservation in Systems	7	8	9	10
11	12	13	14	15	*Teacher Work Day* 16 	17
18	*Professional Day/Student Holiday* 19 	20	21	22	*Review Day* 23 Review for Monday's assessment on Unit 7: Conservation in Systems	24
25	*Assessment Day* 26 End Unit 7	*Begin Unit 8* 27 Unit 8: Conservation of Charge	28	29		

March
2024

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2
3	4	5	6	7	8	9
10	11 *Staff/Student Holiday*	12 *Staff/Student Holiday*	13 *Staff/Student Holiday*	14 *Staff/Student Holiday*	15 *Staff/Student Holiday*	16
17	18	19	20	21	22	23
24	25	26	27	28	29 *Staff/Student Holiday*	30
31						

April
2024

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Review Day 1 Review for tomorrow's assessment on Unit 8: Conservation of Charge	*Assessment Day* 2 End Unit 8	*Begin Unit 9* 3 Unit 9: Electromagnetism	4	5	6
7	8	9	10	*Review Day* 11 Review for tomorrow's assessment on Unit 9: Electromagnetism	*Assessment Day* 12 End Unit 9	13
14	*Teacher Work Day* 15 	*Begin Unit 10* 16 Unit 10: Waves & Optics	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

May
2024

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	*Review Day* 3 Review for Monday's assessment on Unit 10: Waves & Optics	4
5	*Assessment Day* 6 End Unit 10	*Begin Unit 11* 7 Unit 11: Modern Physics	8	9	10	11
12	13	14	15	16	*Review Day* 17 Review for Monday's assessment on Unit 11: Modern Physics	18
19	*Assessment Day* 20 End Unit 11	21	22	23	24	25
26	*Staff/Student Holiday* 27	28	29	30	*Last Day of School* 31	