

CBHS AP Physics C 2026 – 27 First Quarter Schedule

Lesson #	Dates	Daily Activity	Homework
Lesson 1	B: Aug 11	Opening Day Procedures AP Physics Pre-Test	Ch 1 HW – due Aug 16 Graphing Worksheet – due Aug 16
Lesson 2	B: Aug 13	Ch 1 – Measurement Lab Writeups	Free Fall Lab – due Aug 25
Lesson 3	B: Aug 17	Ch 2 – Motion in 1 D Quiz 1a	Ch 2 HW – due Aug 20
Lesson 4	B: Aug 19	Ch 2 – Motion in 1 D Quiz 1b	Car/Ramp x-t & v-t Lab – due Sep 4
Lesson 5	B: Aug 21	Ch 3 – Vectors Quiz 2	Ch 3 HW – due Aug 24
Lesson 6	B: Aug 25	Ch 4 – Motion in 2D	Ch 4 HW – due Aug 30
Lesson 7	B: Aug 27	Ch 4 – Motion in 2D	AP Unit I Progress Check – Aug 30
Lesson 8	B: Aug 31	Unit I Test	
Lesson 9	B: Sep 2	Ch 5 – Laws of Motion Quiz 4	Ch 5 HW – due Sep 8
Lesson 10	B: Sep 4	Ch 5 – Laws of Motion	Atwood's Machine Lab – due Sep 15
Lesson 11	B: Sep 9	Ch 6 – Circular Motion Quiz 5	Ch 6 HW – due Sep 14 Centripetal Force Lab – due Sep 22
Lesson 12	B: Sep 11	Ch 6 – Circular Motion Quiz 6a	AP Unit II Progress Check – Sep 14
Lesson 13	B: Sep 15	Unit II Test	
Lesson 14	B: Sep 17	Ch 7 – Energy in a System Quiz 6b	Ch 7 HW – due Sep 27
Lesson 15	B: Sep 22	Ch 7 – Energy in a System	
Lesson 16	B: Sep 24	Ch 7 – Energy in a System	Energy Lab – due Oct 6
Lesson 17	B: Sep 28	Ch 8 – Conservation of Energy Quiz 7	Ch 8 HW – due Oct 1
Lesson 18	B: Sep 30	Ch 8 – Conservation of Energy	AP Unit III Progress Check – Oct 1
Lesson 19	B: Oct 2	Unit III Test	
Lesson 20	B: Oct 6	Ch 9 – Linear Momentum Quiz 8	Ch 9 HW – due Oct 14
Lesson 21	B: Oct 8	Ch 9 – Linear Momentum	