

2023 AP[®] Physics 1 6-Week Study Plan



Quick Resources

[AP Boot Camp](#)
[Score Predictor](#)
[Exam Tips](#)
[Equations & Constants](#)
[Paragraph-Length Response](#)

Marco Learning

Week 1 (April 2-8)

Unit 1 (Kinematics) & Unit 2 (Dynamics)

- [Understanding Motion and Kinematics](#)
- [Motion and Kinematics](#)
- [Kinematics Review](#)
- [Forces and Newton's Laws](#)

Week 2 (April 9-15)

Unit 2 (Dynamics) & Unit 3 (Circular Motion & Gravitation)

- [Dynamics: Studying Newton's 3 Laws](#)
- [Dynamics Review](#)
- [Circular Motion and Gravitation \(2022\)](#)
- [Circular Motion and Gravitation \(2021\)](#)
- [Universal Gravitation Review](#)

Week 3 (April 16-22)

Unit 4 (Energy) & Unit 5 (Momentum)

- [Work and Energy \(2022\)](#)
- [Work and Energy \(2021\)](#)
- [Work, Energy & Power Review](#)
- [Impulse and Momentum](#)
- [Impulse & Conservation of Momentum](#)
- [Linear Momentum & Impulse Review](#)

Week 4 (April 23-29)

Unit 6 (Simple Harmonic Motion) & Unit 7 (Torque & Rotational Motion)

- [Simple Harmonic Motion \(2022\)](#)
- [Simple Harmonic Motion \(2021\)](#)
- [Simple Harmonic Motion Review](#)
- [Torque and Rotational Motion](#)
- [Rotational Kinematics, Torque & Rotational Motion](#)
- Take an [AP Physics 1 Exam](#) from a previous year & score yourself

Week 5 (April 30-May 5)

Unit 7 (Torque & Rotational Motion)

- [Rotational Energy and Momentum](#)
- [Practice with Mock FRQ](#)
- Take 2–3 [AP Physics 1 FRQs](#) from previous years & score yourself

Week 6 (May 6-11)

Exam Week!

- Take an [AP Physics 1 Exam](#) from a previous year & score yourself
- [Live Review](#) (date & time TBD)
- [Live Review](#) (date & time TBD)
- [Live Review](#) (date & time TBD)

AP Physics 1 Exam

Thu, May 11, 12 PM local