LEARN PHYSICS VIDEO SHORT COURSE

An app specifically designed for VCE Physics Students

APP FEATURES

- Learn the basics of each topic **in 5 to 10 mins**
- Learn how to apply theory to exam questions
- **Study at your own pace** instead of listening in on a tuition class
- **Track scores** and **measure progress**
- **Community** to stay motivated and ask questions
- **Study on the go** or when you have a quick spare 5 mins to study.

Access Free Samples Here

SPECIAL BONUSES

🚀 1 x Live online coaching class with Dan Weeraratne to clear your doubts (for new students only - value $60)
🚀 Quizzes with detailed answers to maximise results (Value $150)
🚀 Study Notes
🚀 50% off the 2024 Learn Physics Mock Exam (Value $50)

Early-adopters special offer

70% off

~~$997~~

$297

This promo ends 30th Oct 2024

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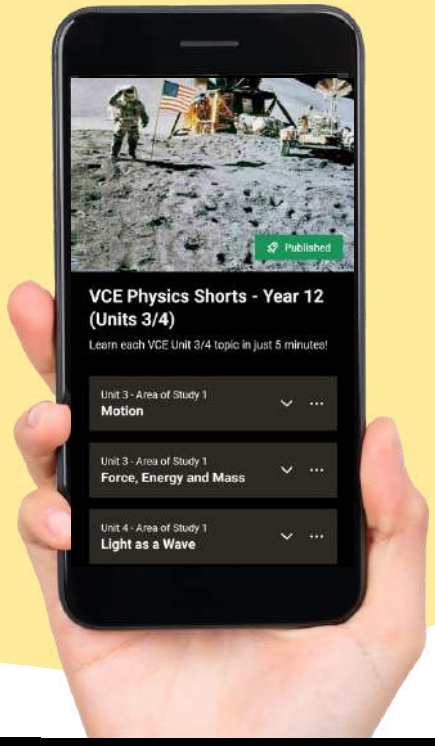

Currently Available Topics (26 videos in total):

Unit 3 - Area of Study 1
Motion

- Newton's 2nd Law — 1 min
- Newton's 3rd Law — 1 min
- Forces - Normal reaction Force, Tension Force a... — 4 min
- Vector Components
- Circular Motion - Basics
- Horizontal Circular Motion
- Vertical Circular Motion
- Projectile Motion - Basics
- Projectile Motion - Advanced
- Coming soon!

Unit 3 - Area of Study 1
Force, Energy and Mass

- Momentum Basics
- Momentum - Elastic Collisions

Unit 4 - Area of Study 1
Light as a Particle

- Light as a Particle - Basics
- Photoelectric Effect Experiment
- Kinetic Energy vs Frequency Graphs
- Comparison of Particle model with wave mode...

Unit 4 - Area of Study 1
Light as a Wave

- Waves - Basics
- Standing Waves
- Young's Double Slit Experiment – Part 1
- Young's Double Slit Experiment – Part 2
- Advanced Path Difference Concepts

Unit 4 - Area of Study 1
Light as Particles or Waves

- Matter as particles and waves - Basics
- Electron Diffraction and Comparison with P...
- Atomic Absorption and Emission
- Energy Level Diagrams
- Evidence of the dual nature of light and mat...

Unit 4 - Area of Study 1
Einstein's Special Relativity

- Einstein's Special Theory of Relativity - Basics

THE REST OF THE STUDY DESIGN WILL BE BUILT BASED ON FEEDBACK FROM EARLY ADOPTERS.