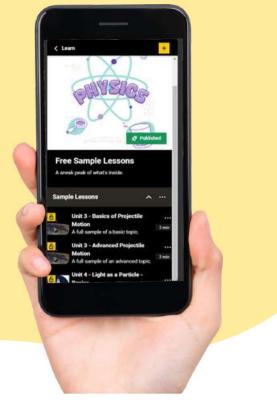
LEARN PHYSICS VIDEO SHORT COURSE

An app specifically designed for VCE Physics Students

APP FEATURES

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VCE Physics Shorts		12	
(Units 3/4) Learn each VCE Unit 3/4 topic in	just 5 min	utes!	
Unit 3 - Area of Study 1 Motion	~		
Motion Unit 3 - Area of Study 1	~		r
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Motion Urait 3 - Area of Study 1 Force, Energy and Mass Urait 4 - Area of Study 1	> > >		
Motion Unit 3 - Area of Study 1 Force, Energy and Mass	~ ~ ~		

Unit 3 - Area of Study 1 Area of Study 1 Area of Study 1	Unit 4 - Area of Study 1	Unit 4 - Area of Study 1 Light as Particles or Waves
Newton's 2nd Law	Light as a Particle -	Matter as particles and waves - Basics
Newton's 3rd Law	Photoelectric Effect	Electron Diffraction and Comparison with P
Forces - Normal reaction 🥎 … Force, Tension Force a 4 min	Experiment	Atomic Absorption and Grand Emission
Vector Components 🗘 …	Kinetic Energy vs Frequency Graphs	Energy Level Diagrams 🗘 …
Circular Motion - Basics 🕟 …	Comparison of Particle ,	Evidence of the dual nature of light and mat
Horizontal Circular 🕟 … Motion	Unit 4 - Area of Study 1	Unit 4 - Area of Study 1 Einstein's Special Relativity
Vertical Circular Motion 😡 …	Light as a Wave	Einstein's Special Theory 😱 … of Relativity - Basics
Projectile Motion - Basics ····	Waves - Basics 🗘 …	
Projectile Motion - Advanced	Standing Waves 🗘 …	THE REST OF THE STUDY DESIGN
Coming soon!	Young's Double Slit	WILL BE BUILT BASED ON
Unit 3 - Area of Study 1 Force, Energy and Mass	Young's Double Slit	FEEDBACK FROM EARLY ADOPTERS.
Momentum Basics 🗘 …	Experiment – Part 2	EALET ADOLTERO.
Momentum - Elastic 🕟 …	Advanced Path Difference Concepts	