

PHYSICS INSIGHTS

'O' LEVEL • 2nd Edition

Physics Insights 'O' Level 2nd Edition covers the latest GCE 'O' Level Physics syllabus in five themes: Measurement, Newtonian Mechanics, Thermal Physics, Waves, and Electricity and Magnetism. This textbook aims to establish a solid foundation for scientific literacy in students, and develop in them the relevant skills of inquiry needed to better understand and apply physics concepts and principles in everyday life. It meets not only the examination needs of students, but also inculcates in them a sense of appreciation for science and scientific inquiry as important tools in helping them explore their natural and physical world.

KEY FEATURES OF THE TEXTBOOK INCLUDE:

- **Think Time** – gets students to think critically and challenges students to develop their sense of inquiry for the concepts that they have learnt
- **IT Link** – mostly explores websites relevant to the topics and include activities such as using a spreadsheet program to plot graphs, doing research and investigating, and using a simulation applet
- **Section Review** – summarises key concepts learnt in the section and provides short questions for students to test their understanding of the concepts presented
- **Physics in Daily Life, Physics in Society and Physics and the Environment** – consists of short articles which contextually link ethics and attitudes to the roles played by physics to establish its relevance and relationship to modern-day living
- **Chapter Review** – includes Concept URA, Self-Management, Practice and Extension

THE CORE PACKAGE INCLUDES:

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