ICT & College

Information and Communication Technology
College Titles

Introduction to

Information and Communications Technology

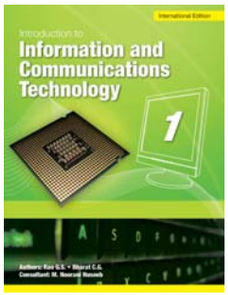
Introduction to Information and Communications Technology is a series of three textbooks specially written for Information and Communications Technology (ICT) learning at secondary school level. Aimed at giving students a basic knowledge of ICT, this series gears them towards exploring ICT for pleasure, self-study or ICT-related vocations.

Core Curriculum

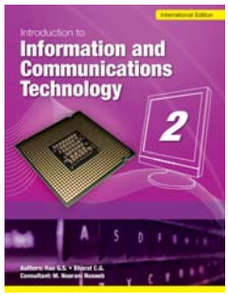
Introduction to Information and Communications Technology Textbook

The topics in these books are presented in an easy-to-understand format with ample illustrations and examples. Concepts and tasks are carefully sequenced and introduced to ensure a gradual progression in learner training and skills development.

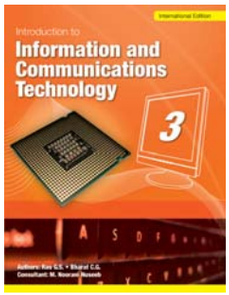
- The Lesson Opener contains activities that engage students' interest and stimulates them to ask or answer questions.
- Step-by-step instructions with visual screenshots help students to master the functions of applications software easily and quickly.
- Lesson summaries are available to help students recall and revise core concepts learnt.
- A variety of individual students' activities, explorative activities and group activities are provided to promote both independent and collaborative learning.
- Graded exercises at the end of each lesson help assess students' understanding of the topics.
- Students are able to engage in project work which provides an added platform for them to apply ICT to cross-curricular activities and real life situations.



Textbook 1 (International Edition)
978981016409



Textbook 2 (International Edition)
9789810166311



Textbook 3 (International Edition)
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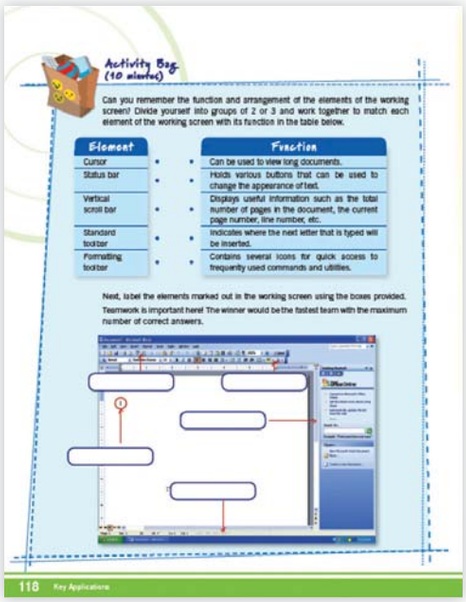
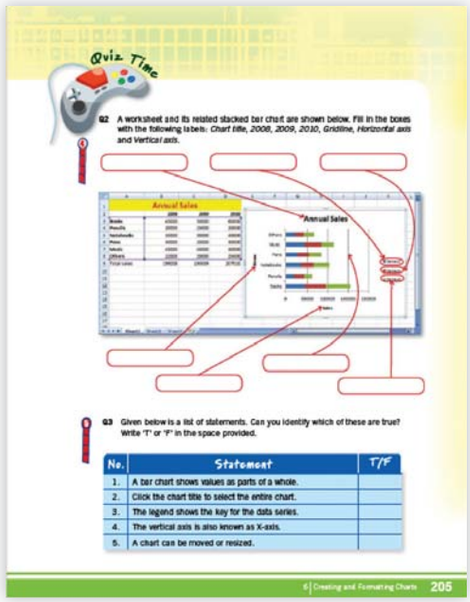
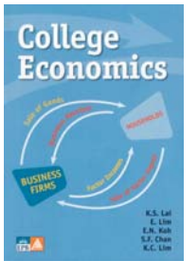




COLLEGE **Titles**

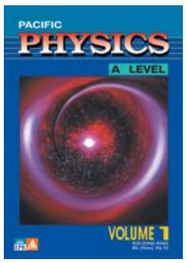
College Economics



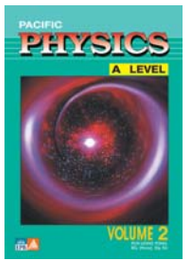
College Economics
9789812732866

This book is designed to deliver complex economic concepts and theories in clear and concise language. Its comprehensive coverage of the key elements of economic theory provides students new to the subject a firm foundation for further study at the university level.

Pacific 'A' Level Physics



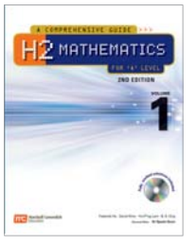
Volume 1
9789812712547



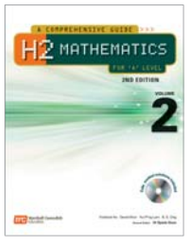
Volume 2
9789812718334

This series of two books is specifically written for students preparing for the Cambridge G.C.E. 'A' level Examination. Presentation of various concepts in these books is comprehensive, accurate and easy to understand with important terms and definitions being highlighted. There is also a good selection of worked examples and exercises provide students with the necessary practice and reinforcement.

H2 Mathematics: A Comprehensive Guide For 'A' Level (2nd Edition)



Volume 1 (2nd Edition)
9789812803191

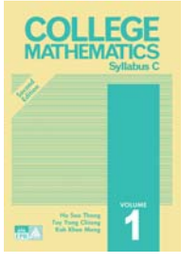


Volume 2 (2nd Edition)
9789812803566

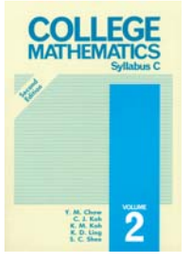
This series of two guidebooks is specially written for students taking H2 Mathematics in the latest Cambridge G.C.E. 'A' Level Mathematics Examination.

The series adopts a flexible modular approach with extensive coverage of all the topics in the new syllabus. Fully worked solutions are provided in a CD-ROM attached to each book.

College Mathematics Syllabus C (2nd Edition)



Volume 1 (2nd Edition)
9789812719423



Volume 2 (2nd Edition)
9789971638634

College Mathematics Syllabus C is a series of two textbooks that cover all the topics, compulsory and optional, in Syllabus C of Cambridge G.C.E. 'A' Level Mathematics.

In Volume 1, emphasis is placed on illustrative examples, especially in topics related to geometrical properties, where diagrams are often used to provide an instinctive point of view. In Volume 2, theorems and definitions are emphasised and there are numerous examples to illustrate each new concept and to show different computational techniques involved.