



MATHEMATICS STANDARD LEVEL 3RD EDITION

MATHEMATICAL STUDIES (SL) 3RD EDITION

MATHEMATICS HIGHER LEVEL 3RD EDITION

SOLUTIONS MANUAL FOR

- MATHEMATICS STANDARD LEVEL 3RD EDITION
- MATHEMATICAL STUDIES (SL) 3RD EDITION
- MATHEMATICS HIGHER LEVEL 3RD EDITION

HL – OPTION 8

HL – OPTION 10

BIOLOGY 3RD EDITION

CHEMISTRY 3RD EDITION

PHYSICS 3RD EDITION

SCIENCE INVESTIGATIONS

- BIOLOGY
  - CORE
  - HIGHER LEVEL
  - OPTION
- CHEMISTRY
  - CORE
  - HIGHER LEVEL
  - OPTIONS
- PHYSICS
  - CORE
  - HIGHER LEVEL
  - OPTIONS

STUDENT GUIDES TO INTERNAL ASSESSMENT

- BIOLOGY
- CHEMISTRY
- PHYSICS

HISTORY – THE ORIGINS OF THE FIRST WORLD WAR

PHILOSOPHY

ECONOMICS

COMPUTER SCIENCE 2ND EDITION

WAYS OF KNOWING – AN INTRODUCTION TO THEORY OF KNOWLEDGE

ENGLISH B 2ND EDITION

COMMENTARY WRITING

THE NATURE OF KNOWING

PSYCHOLOGY



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# RESOURCES

FOR THE INTERNATIONAL BACCALAUREATE  
 DIPLOMA PROGRAMME



- TEXT BOOKS
- INVESTIGATIONS
- STUDENT & TEACHER CDS
- STUDENT & TEACHER GUIDES
- TRIAL EXAMINATIONS
- ONLINE RESOURCES
- STUDENT RESOURCE BOOKS

**IBID Science text books are**

- comprehensive and
- specific

**to the International Baccalaureate Syllabus**

**TEACHER CDS**



- With links to**
- Text book
  - Student Guide to Internal Assessment
  - Investigations

These CDs will also help teachers integrate their use of theoretical and practical resources in this range.

**NEW SCIENCE BOOKS**

These popular and successful texts have been extensively revised and expanded to cover the new syllabus.

Larger format and judicious use of a second colour throughout to further enhance concepts and provide clearer and detailed diagrams.

**BIOLOGY**

- contains contributions from two new authors, **Antony Mayrhofer** and **Christopher Talbot** in addition to the major author, **Minka Peeters Weem**.

**CHEMISTRY**

- written by the respected and well know author team, **Sadru Damji** and **John Green**.

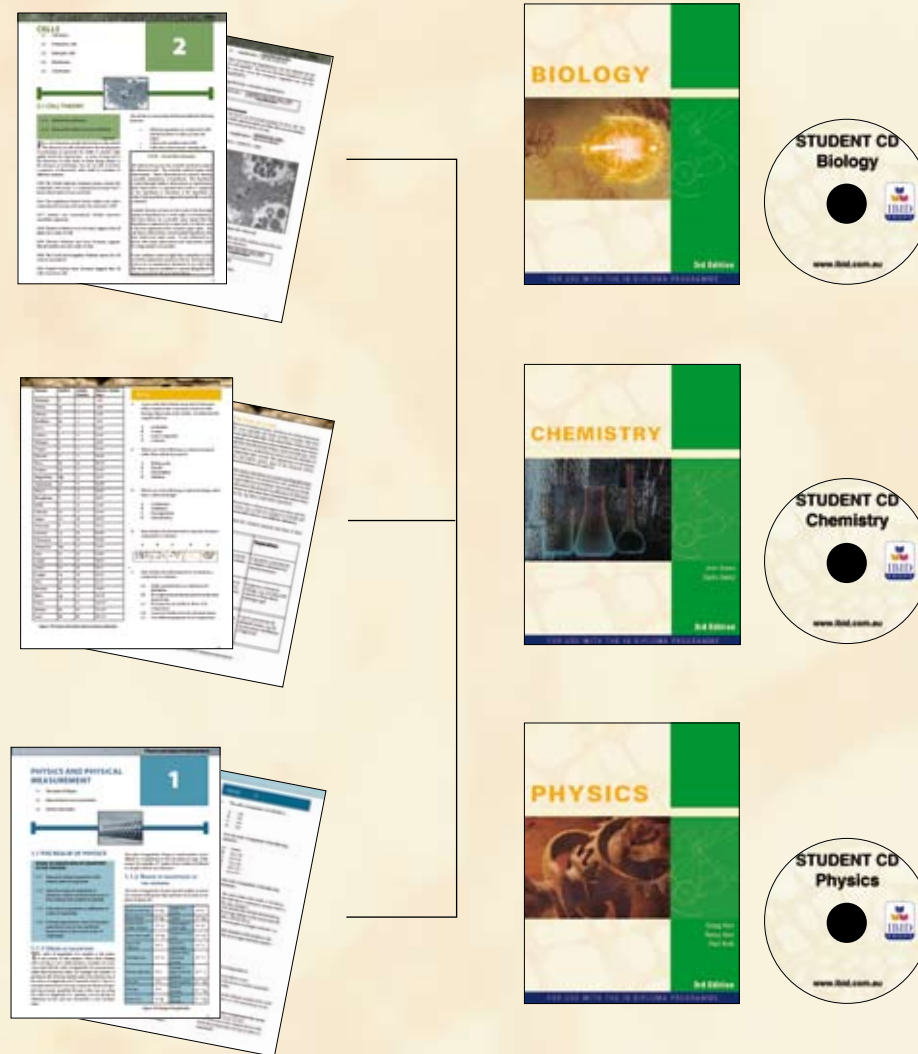
**PHYSICS**

- written by the respected and well know author team, **Gregg Kerr**, **Nancy Kerr** and **Paul Ruth**.

**Each book will come with a student CD** containing

- An electronic version of the book.
- A copy of the glossary.
- Extra questions and answers, animations and other materials as suggested by the authors.
- A list of sources and acknowledgements for the text material and graphics as appropriate, including websites.

**Each book** will also contain a comprehensive **glossary!**



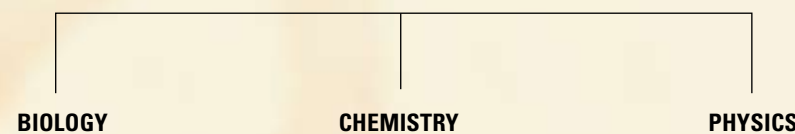
**INVESTIGATIONS FOR**

- Biology - Core
- Biology - Higher Level
- Biology – Options

- Chemistry- Core
- Chemistry- Higher Level
- Chemistry- Options

- Physics - Core
- Physics - Higher Level
- Physics – Options

**STUDENT GUIDE TO INTERNAL ASSESSMENT**



- These Student resources
- Have been written by experienced and practicing teachers in the respective subjects.
  - Fully address the IA criteria and aspects with examples where appropriate.
  - Are cross-referenced to the Text and the Investigations where appropriate.

**Theory of Knowledge**

Each text book is fully integrated by way of judiciously positioned prompt boxes addressing the philosophy of TOK and its relevance to the subject matter at hand.

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