





I have been using the BIOZONE Student Workbooks for over a decade. The depth and breadth of the concepts is comprehensive and flexible allowing students to master the most fundamental of concepts as well as extend motivated students beyond the set curriculum.

The provision of extended answers for every question make it a complete package.

It is rare to find a resource that both teachers and students find equally engaging and I would be lost without them.

**Tracey Edmonds**Mt. Maria College
Queensland



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Helen Admin/Marketing

Dear biology educator,

We'd like to show you BIOZONE's exciting collection of biology resources specifically designed for your curriculum. Our workbooks are the perfect mix of resources, a textbook lite, activities and study guide all rolled into one.

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You can see full previews of our resources on our website **www.biozone.com.au**, and also subscribe to our eNewsletter for special offers, the latest samples, previews and product updates.

If you have any questions we would be delighted to hear from you.

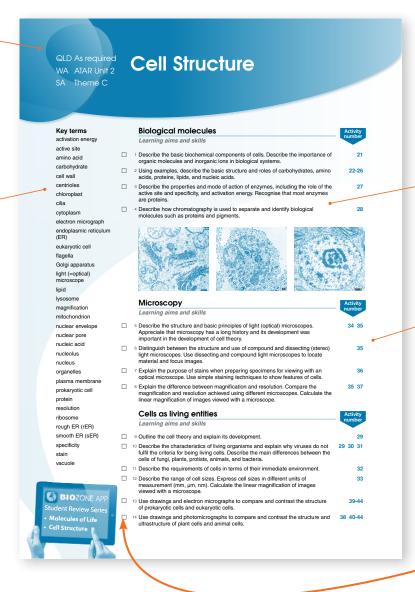
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**Liz Hayde and Helen Smith BIOZONE** Learning Media Australia

## What our course workbooks look like

The topic in the specific **state courses** (QLD, WA & SA) to which this chapter applies.

A list of important **key terms** used throughout the chapter. These terms may appear in the chapter's literacy activity.



The **objectives** provide a point by point summary of what should be achieved by the end of the chapter.

The **activity numbers** for the material relating to each learning aim.

You can use the **check boxes** to mark aims to be completed (a **dot** to be done; a **tick** when completed).

### SIGNIFICANT BENEFITS:

- **Streamline** the coverage of extensive curricula.
- **Concept-based** content allows complex ideas to be broken down into manageable pieces.
- Student engagement is increased with information, questions, and student-required answers all on the same page.

190 Reflexes

- Critical-thinking questions challenge student understanding - great for test prep.
- Visually rich content, including clear explanatory diagrams, appeals to today's learning styles.

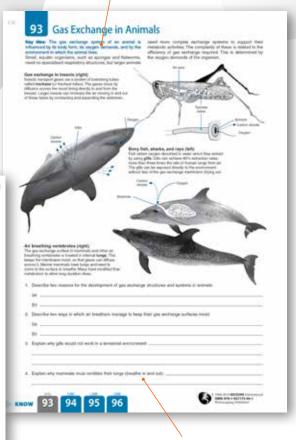
Comprehensive diagrams provide an engaging, highly visual delivery of the important information.

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**Links** identify related activities expanding on the content of the current

Weblinks provide direct links to useful animations, video clips and illustrative material.

Key idea Each activity has a key idea summarising its primary focus. The key idea facilitates student understanding of the message of the page.



#### **Critical thinking questions**

challenge the student's understanding of the concepts presented... Students write their answers directly on the page, creating an ideal resource for review.

#### **Activity codes**

Page codes indicate the type of activity on each page (e.g. KNOW indicates that the main focus of the activity is understanding the content). Other codes indicate a focus on practical skills, assessment, data handling, or literacy.

### YEAR 11 BIOLOGY Student Workbook

BIOZONE's **Year 11 Biology Student Workbook** is an excellent resource for **classroom activities, homework, extension**, and **exam preparation** for Year 11 biology. It is a powerful resource for use in both *structured* and *independent learning environments*, facilitating enquiry and **critical thinking.** 

#### Features and benefits include:

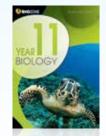
- NEW! A succinct key idea provides the clear focus at the beginning of each activity
- Revised content supporting current Australian curricula
- Annotated diagrams are used throughout to explain complex ideas
- Clear **learning aims** provide students with a **checklist** of performance expectations
- Appealing concept-based activities engage learners of all backgrounds and abilities
- Paper interactives and modelling promote understanding of difficult concepts
- Strong use of **real-world contexts** with a balanced mix of explanation and application.
- WA customers: Requirements for the new WACE ATAR course are included in this new edition

## WHATTHE **TEACHER SAYS**

"I very much doubt you can make a more significant impact on student learning for such a small outlay in terms of department budget."

#### Maurie Wetherall

Science Coordinator University Senior College Adelaide University



STUDENT WORKBOOK

MODEL

MODEL ANSWERS



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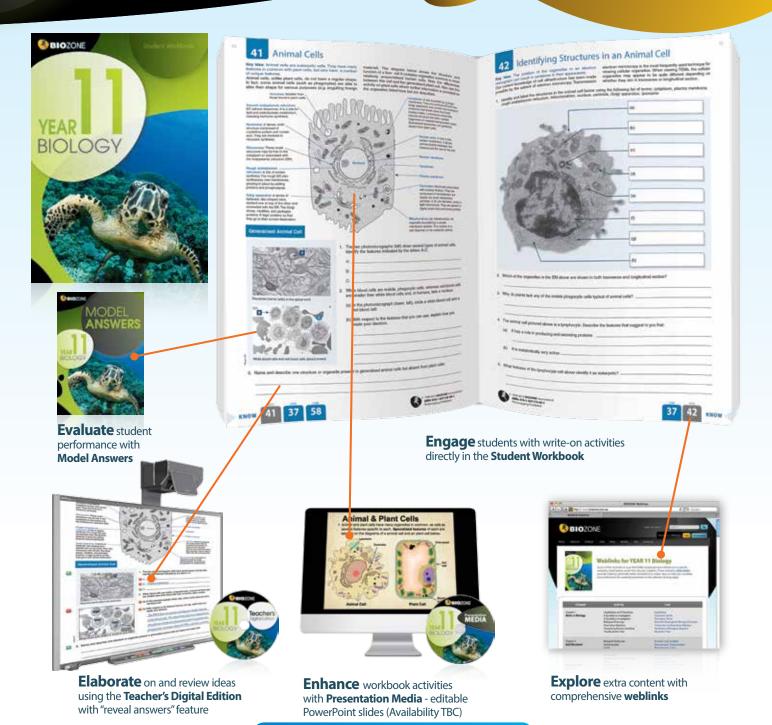
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PAGES	402	68	NA	NA	NA
AVAILABILITY	NOW	NOW	NOW	TBC	NOW
FORMAT	A4 paperback (2 colour)	A5 paperback (B&W)	CD-ROM	CD-ROM	Web Page
ISBN	978-1-927173-96-1	978-1-927173-98-5	978-1-927309-05-6	NA	NA
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### Course Workbooks



### YEAR 12 BIOLOGY Student Workbook

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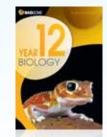
- **NEW!** A succinct **key idea** provides the clear focus at the beginning of each activity
- **Revised content** supporting current Australian curricula
- Annotated diagrams are used throughout to explain complex ideas
- Clear **learning aims** provide students with a **checklist** of performance expectations
- Appealing concept-based activities engage learners of all backgrounds and abilities
- Paper interactives and modelling promote understanding of difficult concepts
- Strong use of **real-world contexts** with a balanced mix of explanation and application.
- WA customers: Requirements for the new WACE ATAR course are included in this new edition

## WHATTHE **TEACHER SAYS**

"As a coordinator I would recommend the workbooks to any school who wanted an excellent resource for both students and teachers."

#### Karyn Negus,

Coordinator of Biology, St Joseph's College, Brisbane, Oueensland



STUDENT WORKBOOK



MODEL ANSWERS



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AVAILABILITY	NOW	NOW	NOW	TBC	NOW
PAGES	402	68	NA	NA	NA
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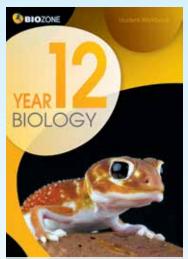
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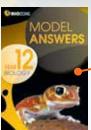
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## Course Workbooks

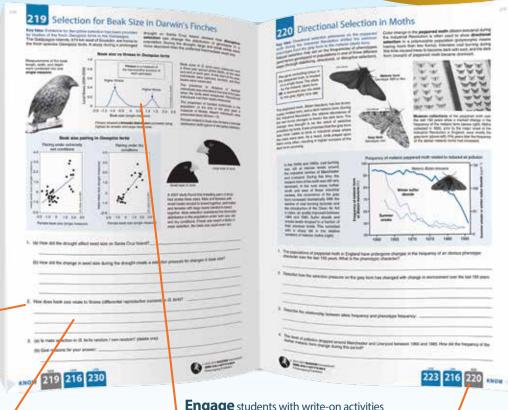




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### **Supporting Resources**

### Teacher's **Digital Editions**

These products are supplied as ancillary resources and are an ideal teaching companion to the corresponding workbooks. Review the activities on an interactive whiteboard to provide targeted instruction and feedback.

#### **Key Features**

- Ideally suited for use with an interactive whiteboard. Use digital versions of the Student Workbooks and Model Answers as nonprintable PDF files.
- **Display answers on-screen**: Reveal single and multiple-part answers with the click of a button.
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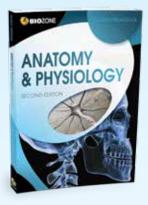
Reveal single and multiple-part answers.

#### **Weblinks**

The Weblinks pages for Year 11 & Year 12 Biology Series provides links to **external websites** with supporting information for the activities. These sites are separate to those provided in the BIOLINKS area of BIOZONE's website. Almost exclusively, they are narrowly focussed animations and video clips directly relevant to the activity page on which they are cited. They provide great support to aid student understanding of basic concepts.

# Weblinks are only accessible to users of BIOZONE'S workbooks



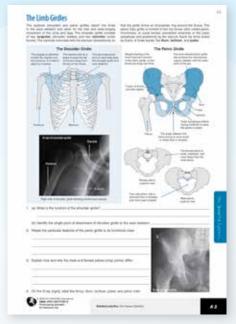


### **Anatomy & Physiology**

Second Edition

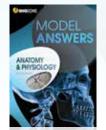
The Anatomy and Physiology Student Workbook explores the essentials of human structure and function through engaging, generously illustrated write-on activities. Much of the content in the first edition has been revised to include larger diagrams, more photographs, and greater depth of coverage in key areas. Sound biological principles are emphasized throughout, and key interactions between body systems are indicated using annotated introductory figures. Using key examples, students are encouraged to explore each body system within the contexts of disease, medicine and technology, aging, and exercise. The result is a rounded exploration of the functioning human.

- Cells and Tissues
- The Integument and Homeostasis •
- The Skeletal System
- · The Muscular System
- The Nervous System
- The Endocrine System
- · The Cardiovascular System
- · The Lymphatic System and Immunity
- · The Respiratory System
- · The Digestive System
- · The Urinary System
- · Reproduction and Development









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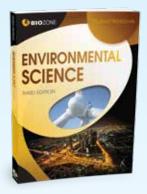
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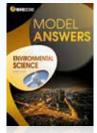
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The ideal companion to the IB Environmental Systems and Societies. Environmental Science Student Workbook introduces students to the Earth's physical and biological systems, and the interactions of humans with these. This revision introduces new content and aligns the workbook to its supporting digital resources. Content developments include updates on the Gulf of Mexico oil spill and the Fukushima Daiichi nuclear disaster, and in-depth coverage of energy extraction issues, pollution, and the wider environmental implications of urban development.

- · The Earth's Systems
- Ecosystems
- · Natural Ecosystem Change
- Populations
- · Investigating Ecosystems
- · Land and Water
- Energy
- Pollution
- · Global Change











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PAGES	250
RRP	\$35.95 (1-4 copies)
DISCOUNT PRICE	<b>\$23.95</b> + (5+ copies)

**MODEL ANSWERS** 

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38
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PRESENTATION MEDIA

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CD-ROM Web page
750 slides NA
\$499.95 FREE
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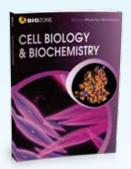
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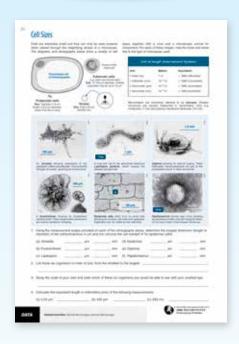
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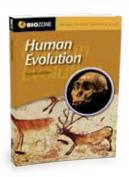
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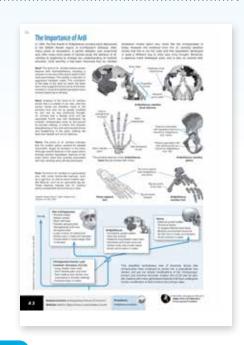
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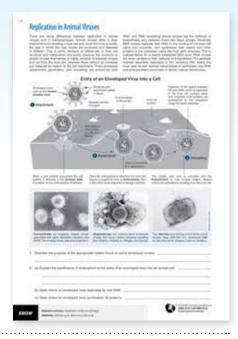
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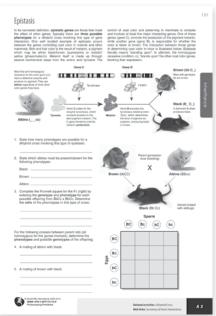
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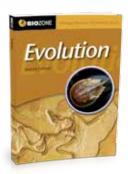
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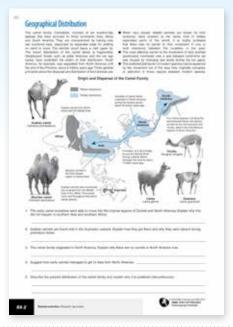
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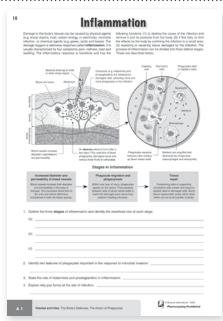
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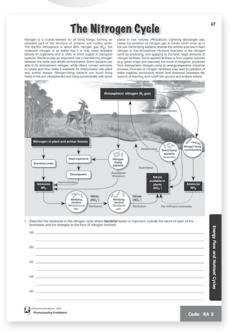


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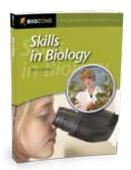
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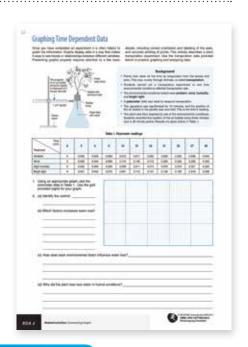
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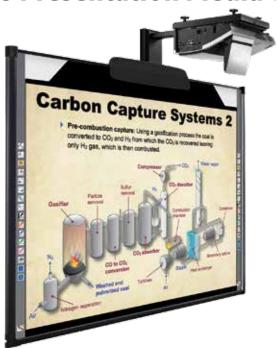
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- · Cells and Tissues
- The Integument and Homeostasis
- · Skeletal and Muscular Systems
- · The Nervous System
- The Endocrine System
- The Cardiovascular System
- The Lymphatic System and Immunity
- The Respiratory System
- The Digestive System
- The Urinary System
- Reproduction and Development

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SUITABILITY Year 11 & 12
Biology or tertiary

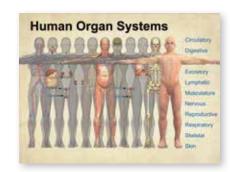
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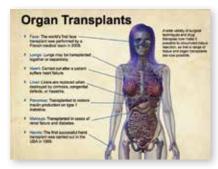
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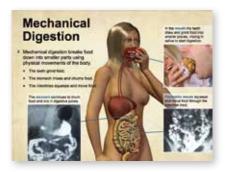
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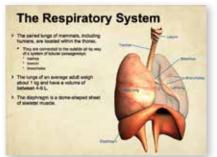
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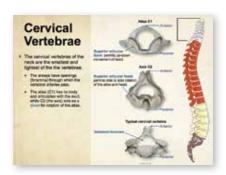












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- · The Genetic Code
- Mutations
- · Nature of Genes
- Inheritance
- · Gene Interactions

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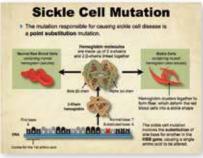
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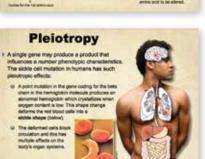
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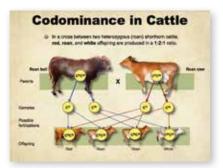
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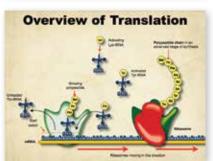
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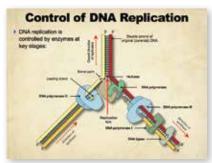




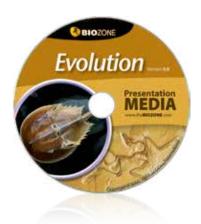








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#### **Evolution**

Explore evolution within both an historical context and in the light of current developments in gene technology. Engaging diagrams and photographs are used to simply and effectively explain basic principles in evolutionary biology as well as real world examples.

- · Origin of Life
- Evidence for Evolution
- Mechanisms of Evolution
- · Patterns of Evolution
- Human Intervention in Evolution

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SUITABILITY Year 11 & 12 Biology or tertiary

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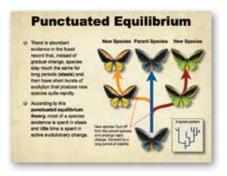
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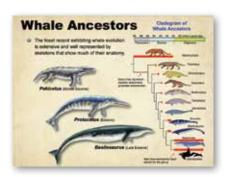
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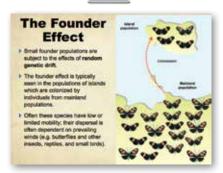
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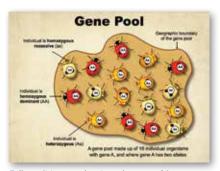
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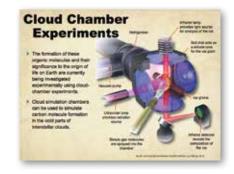












Full conditions can be viewed at: www.biozone.com.au/faqconditionsofuse/



#### Human Evolution

Human Evolution takes students on an exploration of human history, from our primate heritage to the trends predicted for our future evolution.

- Primate Evolution
- · Hominin Evolution
- Cultural Evolution

NO. OF SLIDES 234

SUITABILITY Year 11 & 12 Biology or tertiary

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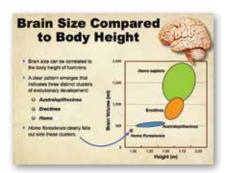
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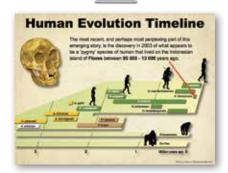
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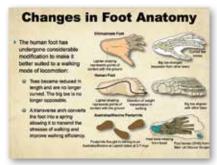






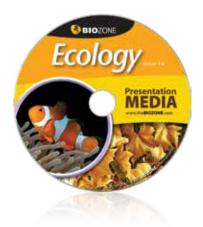








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The Carbon

Cycle

### **Ecology**

Help your students to develop confidence in ecological theory and methodology. A logical, progressive approach employing a wealth of examples from around the world provides a sound basis for understanding this challenging area of biology.

- · Introduction to Ecosystems
- The Ecological Niche
- Populations & Interactions
- Practical Ecology
- Communities
- Biodiversity & Conservation
- Human Impact







SUITABILITY Year 11 & 12 Biology or tertiary

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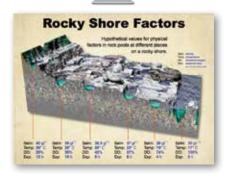
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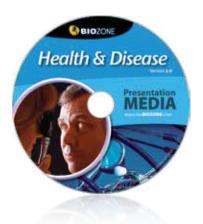












## Health & Disease

Comprehensive coverage of human health, human disease, and the role of modern medicine in treating and preventing health disorders. Thorough and clearly presented, with up-to-date coverage of current issues in epidemiology.

- The Nature of Disease
- · Infectious Disease
- · Non-Infectious Disease
- Defence & Immune System

NO. OF SLIDES 310

SUITABILITY Year 11 & 12 Biology or tertiary

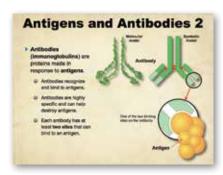
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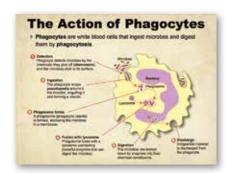
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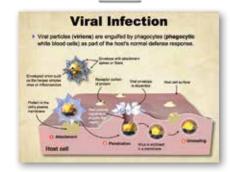
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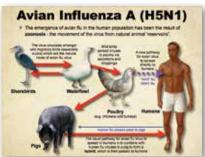
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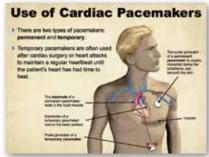




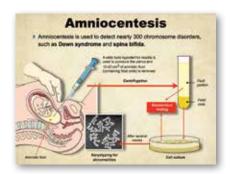


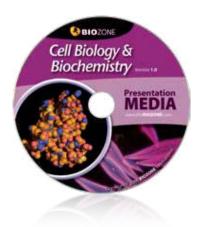












## Cell Biology & Biochemistry

Cell Biology & Biochemistry covers the structure, function, and study of cells and their components. Well illustrated with both diagrams and photographs, it is an ideal support volume for a wide range of biology courses.

- · Molecules of Life
- · Introduction to Cells
- · Cell Structure
- Cell Membranes & Transport
- Cellular Energetics
- Processes in the Nucleus

NO. OF SLIDES 465

SUITABILITY Year 11 & 12 Biology

or tertiary

CD-ROM

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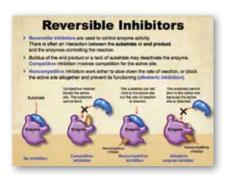
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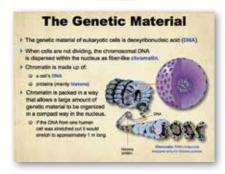
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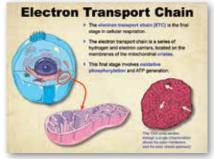














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## **Environmental Science**

Environmental Science introduces students to the earth's physical and biological systems, and examines the interactions of humans with their environment. Current environmental issues are addressed.

- The Earth's Systems
- Ecosystems
- Natural Ecosystem Change
- Populations
- Investigating Ecosystems
- · Land and Water
- Energy
- Pollution
- Global Change

NO. OF SLIDES 750

SUITABILITY Year 11 & 12 Biology or tertiary

or tertiary

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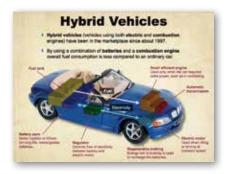
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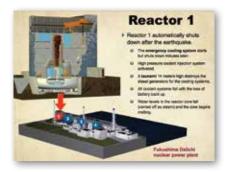
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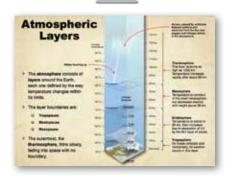
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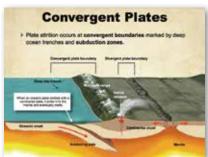
**UPGRADE** \$104.99





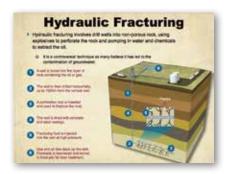












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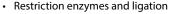


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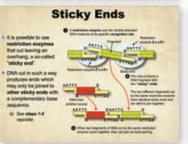
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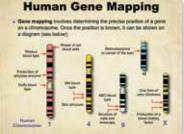


- PCR
- Electrophoresis
- · DNA profiling, chips and sequencing
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- · Gene therapy
- Transgenesis
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- · Cloning by embryo splitting and SCNT
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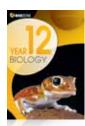


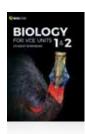
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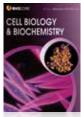


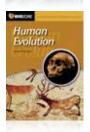






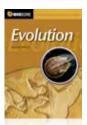




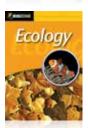


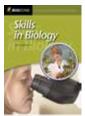














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