



SACE International Program

Suggested Textbooks and Resources

Stage 1 2026

The SACE Board of South Australia does not require schools to use specific textbooks and/or student manuals during the teaching of a program. However, a list of suitable textbooks and teaching resources is provided here to assist teachers and students.

Please note, not all the content in each textbook will be relevant for SACE subjects. Teachers should refer to the SACE Subject Outline for content and select relevant material and topics from textbooks which are relevant to SACE subject outlines.

The illustrations below indicate the suitability of textbooks and resources for teachers and/or students -



Teachers



Students



Both Teachers and Students

Accounting



Accounting Workbook - SACE 1 - YEAR 11 Accounting 1st Edition – Essentials Education

ISBN: 978-1-925505-44-3

Author: Anna Fusco

Pages: 130

The Essentials Workbooks are designed to support the teaching of SACE Stage 1 and 2 subjects in South Australia. The SACE 1 Accounting Workbook is designed to meet the new Subject Outline requirements of the SACE Stage 1 Accounting course for 2022.

The new SACE 1 Accounting Workbook includes theoretical concepts and practical activities which align with the revised SACE Stage 1 Subject Outline in 2022.

The Stage 1 workbook provides a solid foundation in preparing students for the Year 12 course.

In addition, this workbook also includes a wide variety of practical exercises to help students consolidate their learning. The focus of this workbook goes beyond teaching accounting skills but also teaches students how to interpret data and prepare accounting advice.

The SACE 1 Accounting Workbook 1st Edition also includes complimentary digital platform access.

Accounting 1st Edition - Essentials Education

<https://essentialseducation.com.au/products/accounting-first-edition/>

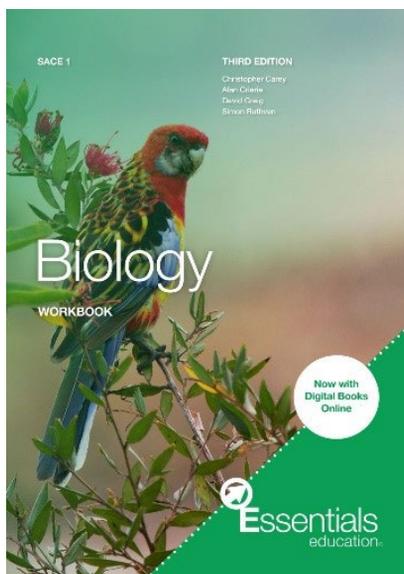


Computer Packages and Programs

There are many packages and programs available including those listed below that might support student learning although they are not a requirement of the SACE subject outlines:

- *Microsoft Excel - Spreadsheets*
- *Quickbooks*
- *MYOB*

Biology



Biology Workbook – 3rd Edition - SACE 1 - YEAR 11 - Australian Curriculum – Topics 1-4

ISBN: 978-1-925505-53-5

Authors: Alan Crierie, Dave Grieg & Simon Ruthven
Pages: 487

The Essentials Stage 1 Biology Workbook was first published in 2017 and has been used by many schools and thousands of students over the years. The publisher and authors have decided to revise it in this 3rd Edition in view of changes to the SACE Subject Outline and feedback from schools and teachers.

In particular, the additional features of this third edition of this popular workbook include:

A major overhaul of the structure and content, including new contemporary Figures to help with understanding concepts

Updated Chapter Review Questions, including 10 new multiple choice questions for each Chapter.

Updated Topic Review Tests and new Science as a Human Endeavor questions.

<https://essentialseducation.com.au/products/biology-workbook-australian-curriculum-3rd-edition/>

New for the Australian Curriculum Biology Workbook, Essentials Education presents an entire series of videos dedicated to the new SACE Biology course. Each short video is designed to summarise conceptual theories to the depth and standards of the SACE Biology Subject outline.

[Online Resources - Essentials Education](#)

Biology continued



SACE Stage 1 Biology Workbook

ISBN: 978-1-7638837-0-3

The all-new Fourth Edition of the popular SASTA Stage 1 Biology Workbook sets students on the path to success in their study of biology through its clear and engaging narrative, innovative use of art and photos, and superior contextual questions that enhance teaching and learning.

The Fourth Edition provides an unmatched comprehensive text fully mapped to the Stage 1 Biology Course in South Australia. The text is highly organised and emphasises essential biological concepts while keeping students engaged with learning outcomes that assess progress in understanding.

The all-new Fourth Edition provides **hundreds of new Chapter Questions** and **six Review Tests** that assess student learning in the key areas of Science Understanding, Science Inquiry Skills and Science as a Human Endeavour. In addition, the workbook includes a comprehensive set of solutions to all Chapter Questions and Review Tests.

<https://www.sasta.asn.au/product/view/244>

Biology continued



Stage 1 Biology Trial Exams

The **SASTA SACE Stage 1 Trial Exams** are developed by teachers to support SACE Stage 1 teachers. This resource will familiarise teachers and students with the SACE Stage 2 exam format. Teachers will be able to use the resource for students, as a stand alone assessment tool or to develop exam preparation skills.

Trial exams are available for mid year and end of year

Please note that SASTA will not provide paper copies.

* Please be aware that these trial exams are designed for **TEACHER USE**.

The materials are published by SASTA and are not official SACE Board resources.

https://www.sasta.asn.au/resources/online_catalogue/stage-1-trial-exams



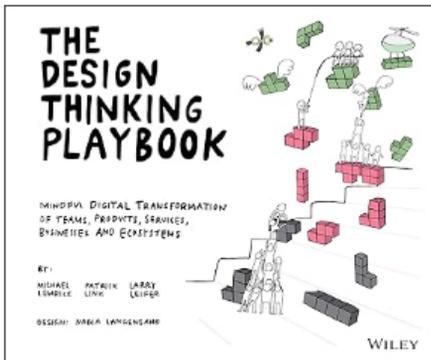
2026 Topics Tests for Biology, Chemistry & Physics

SASTA has available sets of Topic Tests that may be used as formative or summative Skills and Applications Tasks (SATs) in Stage 1 Biology, Chemistry and Physics. These tests for **TEACHER USE** feature a range of original questions including science understanding, science inquiry skills and science as a human endeavour.

The materials are published by SASTA and are not official SACE Board resources.

https://www.sasta.asn.au/resources/online_catalogue/stage-1-topic-tests

Business Innovation



The Design Thinking Playbook: Mindful Digital Transformation of Teams, Products, Services, Businesses and Ecosystems .Lewrick, M., Link, P., & Leifer, L. (2018). John Wiley & Sons.

ISBN: 978-1-119-46747-2

This book describes how Design Thinking is applied across a variety of industries, enriched with other proven approaches as well as the necessary tools, and the knowledge to use them effectively. Packed with solutions for common challenges including digital transformation, this practical, highly visual discussion shows you how Design Thinking fits into agile methods within management, innovation, and startups.

<https://www.wiley.com/en-us/The+Design+Thinking+Playbook%3A+Mindful+Digital+Transformation+of+Teams%2C+Products%2C+Services%2C+Businesses+and+Ecosystems-p-9781119467472>



STAGE 2 BUSINESS INNOVATION TEACHING MATERIALS AND RESOURCES

Struggling to find the time to develop your Stage 2 course or looking for some inspiration or not sure where to start or are you looking for an alternative to a text book. Give yourself some confidence with our range of packages

Credo has a range of affordable options for you to purchase

AVAILABLE PACKAGES:

- LAP and Assessment Tasks
- Individual Assessment Task, lesson plans and teaching materials - AT1
- TASK 1 Individual Assessment Task and lesson plans and teaching materials
- TASK 2 Individual Assessment Task and lesson plans and teaching materials
- TASK 3 Individual Assessment Task and lesson plans and teaching materials
- Individual Assessment Task, lesson plans and teaching materials - AT2
- Individual Assessment Task, lesson plans and teaching materials - AT3
- WHOLE PROGRAM FOR YEAR

You can purchase what suits your budget
All materials are provided electronically and are yours to keep
A SUBSCRIPTION CAN BE PURCHASED EACH YEAR FOR THE UPDATES

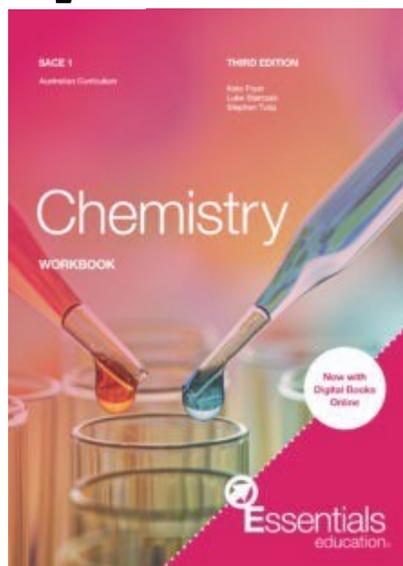
CHECK OUT OUR EVENTS FOR 2025

CONTACT: credoinnovation@gmail.com

Teachers may also wish to look at the range of teaching materials and resources produced by Credo, the business started by an experienced group of Business Innovation teachers.

They can be contacted via Credoinnovation@gmail.com

Chemistry



Chemistry Workbook – Australian Curriculum – The Essentials 3rd Edition - Year 11

ISBN: 978-1-925505-45-0

Authors: Kate Fryer, Luke Starczak, Stephen Tulip

Publication Pages: 400

Essentials Education's workbook for the SACE Stage 1 Chemistry integration of the Australian Curriculum has been thoroughly revised. Incorporating new illustrations and additional content, this new edition is specially designed to meet the Subject Outline requirements of the SACE Stage 1 Chemistry course.

The 3rd Edition includes:

New Topic questions

Additional Topic Test questions

The SACE 1 Chemistry Workbook 3rd Edition also includes complimentary digital platform access.

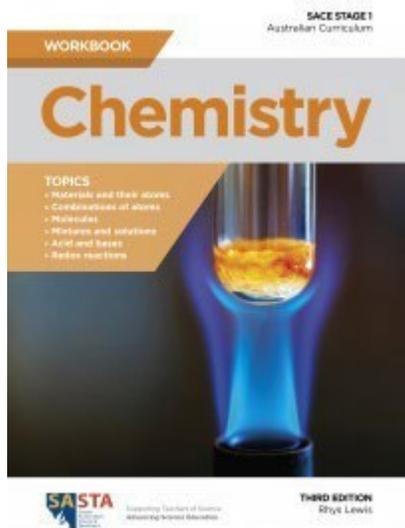
<https://essentialseducation.com.au/products/chemistry-australian-curriculum-3rd-edition-2/>

Chemistry continued



Stage 1 Chemistry Workbook

ISBN: 978-0-6452365-7-6



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The Third Edition provides an unmatched comprehensive text fully mapped to the Stage 1 Chemistry Course in South Australia. The text is highly organised and emphasises essential chemistry concepts while keeping students engaged with learning outcomes that assess progress in understanding.

The Third Edition provides hundreds of new Chapter Questions and six new Review Tests that assess student learning in the key areas of Science Understanding, Science Inquiry Skills and Science as a Human Endeavour. In addition, the workbook includes a comprehensive set of solutions to all Chapter Questions and Review Tests.

<https://www.sasta.asn.au/product/view/195>

Chemistry continued



Stage 1 Chemistry Trial Exams

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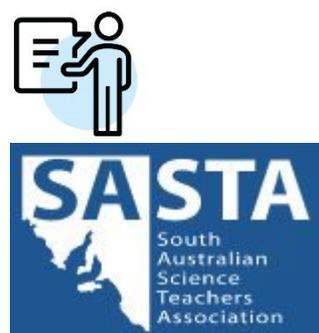
Trial exams are available for mid year and end of year

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* Please be aware that these trial exams are designed for **TEACHER USE**.

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https://www.sasta.asn.au/resources/online_catalogue/stage-1-trial-exams



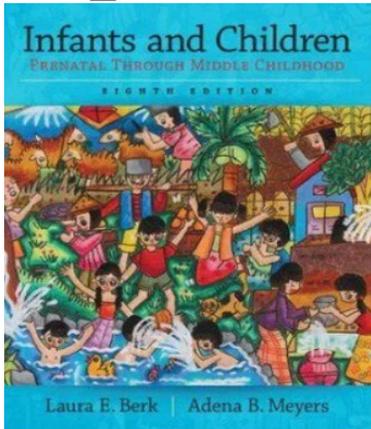
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The materials are published by SASTA and are not official SACE Board resources.

https://www.sasta.asn.au/resources/online_catalogue/stage-1-topic-tests

Child Studies



Infants and Children (prenatal through middle Childhood)

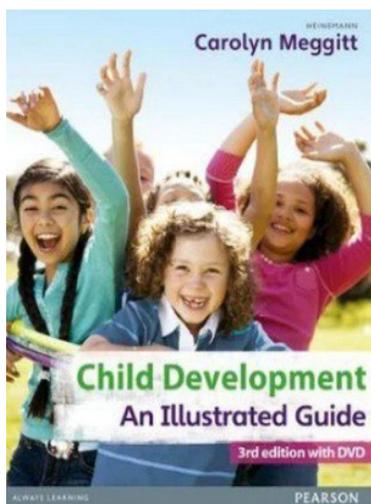
ISBN: 978-0133936-72-8

Authors: Laura E. Berk and Adena Meyers

A best-selling, chronologically organised child development text, Berk and Meyers' *Infants and Children: Prenatal Through Middle*

Childhood is relied on in classrooms worldwide for its clear, engaging writing style, exceptional multicultural and cross-cultural focus, rich examples, and long-standing commitment to presenting the most up-to-date scholarship while also offering students research-based, practical applications that they can relate to their personal and professional lives.

The authors take an integrated approach to presenting development in the physical, cognitive, emotional, and social domains; emphasise the complex interchanges between heredity and environment; and provide exceptional attention to culture.



Child Development - An Illustrated guide - 3rd Edition

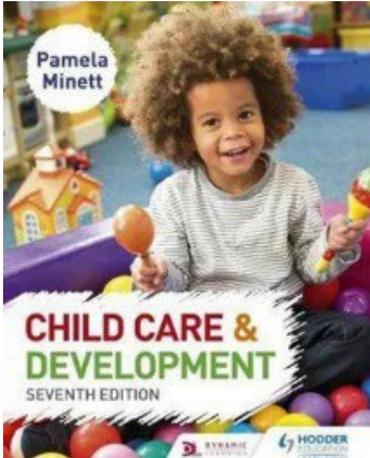
ISBN: 978-0435078-80-5

Author: Carolyn Meggitt Print only or print + DVD editions

This edition is fully updated and re-organised so learners can be sure they have the most up-to-date information. It also includes a FREE DVD providing video clips of children's developmental stages, giving learners the opportunity to observe important areas of child development at first-hand.

[Child Development, An Illustrated Guide 3rd edition with DVD](#)

Child Studies continued



Child Care and Development - Author Pam Minett

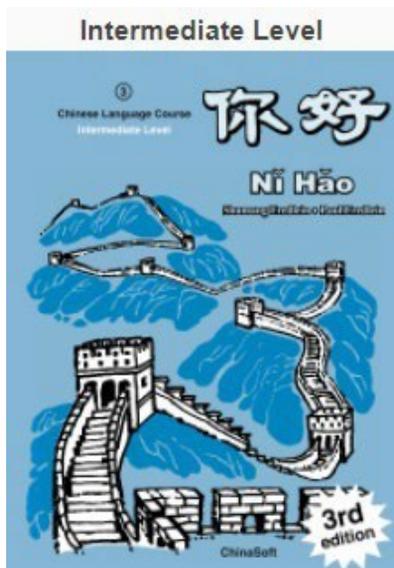
ISBN: 9781471899768

Deliver a detailed and focused Child Development course with the 7th edition of this textbook from Pamela Minett, designed to cover all the relevant topics in concise and highly illustrated chapters.

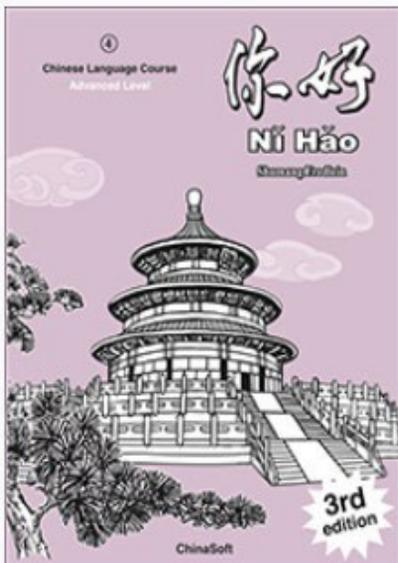
[Child Care and Development 7th Edition](#)

Other resources that may be useful include:
<https://raisingchildren.net.au/newborns/development>

Chinese (continuers)



Advanced Level



Ni Hao 你好 (books 3 and 4)

Intermediate level - Ni Hao 3 is the third level in the series and is designed for students who have completed Ni Hao 1 and Ni Hao 2. It is suited to high school students in grade 10 or 11.

As in the previous Ni Hao levels, Chinese characters are used extensively throughout the text and are accompanied by Pinyin, which is gradually omitted.

Ni Hao 3 teaches students more advanced sentence structures and expands on the vocabulary and language to assist them with holding more in-depth conversations on relevant topics. This level introduces more than 500 words and phrases, and provides 151 characters to learn to write.

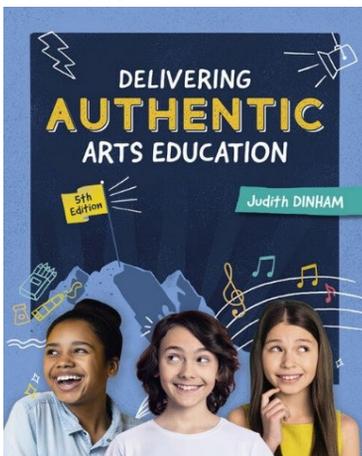
Advanced Level - Ni Hao 4 is an advanced Chinese language course for senior school students. A different approach is used for this level. There are more opportunities for listening to unrehearsed text and for discussions in Chinese. Topics for this level reflect the diversity of senior students' lives: from school-based interests and activities to personal/social concerns about health, adolescence, part-time work, relationships, customs, technology and environmental issues.

There are four lessons in this book. Each lesson has three sub-topics and each sub-topic consists of six sections and three subsections.

[ChinaSoft Pty Ltd - Prices AUD](#)

Creative Arts

Note - there are no specific student texts for Creative Arts because of the range of possible options available to students. The texts below may be useful teacher resources.



Delivering Authentic Arts Education by Judith Dinham

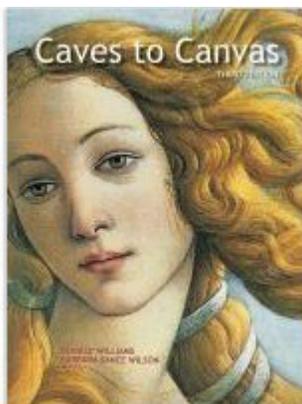
ISBN: 978-0-170368-82-7

This market-leading text helps you develop the confidence, understanding and skills you need to teach arts, including dance,

drama, media arts, music and visual arts. With a perfect balance between theory and practice, Delivering Authentic Arts Education outlines the key learning area of arts education and its importance in the curriculum. It also conveys creative activity and expression within a cultural context.

The text tells you how to recognise and build on your existing artistic abilities and teaching skills, how to encourage children's creativity and how to lead arts appreciation experiences. It also includes information on planning and assessment. New, print versions of this textbook come with bonus online study tools on the CourseMate Express platform.

[Delivering Authentic Arts Education, 5th Edition - 9780170459020 - Australia](https://www.fivesenseseducation.com.au/delivering-authentic-arts-education-5th-edition-9780170459020)



Caves to Canvas By Donald Williams, Barbara Wilson

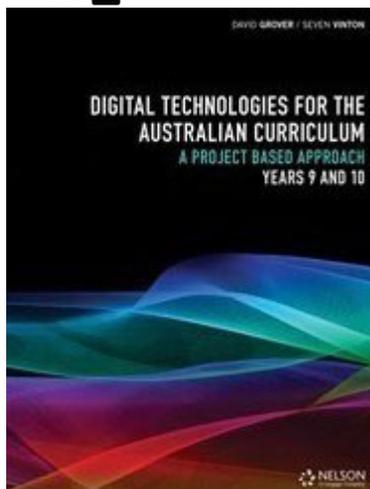
ISBN: 978-0-170218-42-9

Caves to Canvas is highly valued for its analysis of artists and artwork, from prehistoric times to the present day. Diary extracts, letters, reviews and media reports are used to introduce your students to the world of the artist, and help them to examine historical, social, political and religious influences on artwork. Extensively revised and updated, the third edition includes significant material on contemporary artists and is supported by a student CD-ROM.

<https://www.fivesenseseducation.com.au/caves-to-canvas-9780170218429>

Digital Technologies

Note - there are no specific student texts for Digital Technologies due to the diverse range of topics and software that students may choose to undertake as part of their course. The texts listed below may assist teachers as a beginning point for ideas and getting students started.



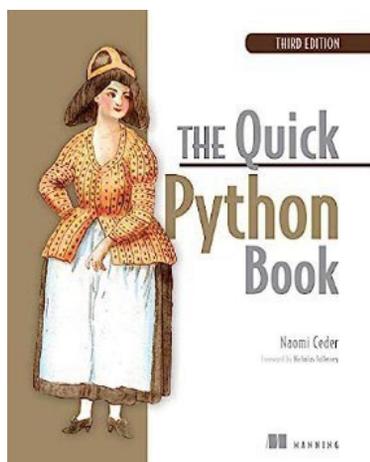
Digital Technologies for the Australian Curriculum

ISBN: 978-0-170411-82-0

Digital Technologies for the Australian Curriculum is a full-colour, write-in workbook written for the Australian Curriculum: Digital Technologies. It

Incorporates a project-based approach that allows teachers to engage students with in-class and at-home activities.

<https://cengage.com.au/product/division/secondary/title/digital-technologies-for-the-australian-curri/isbn/9780170411820>



The Quick Python Book by Naomi Ceder

ISBN-13: 978-1617294037

Manning Publications

The Quick Python Book, Third Edition, is a clear, concise introduction to Python 3, aimed at programmers new to Python. This updated edition includes all the changes in Python 3, itself a significant shift from earlier versions of Python. The book begins with basic but useful programs that teach the core features of syntax, control flow, and data structures. It then moves to larger applications involving code management, object-oriented programming, web development, and converting code from earlier versions of Python.

Naomi Ceder is chair of the Python Software Foundation. She has been learning, using, and teaching Python since 2001.

[The Quick Python Book, Fourth Edition](#)

Digital Technologies continued



Other resources that may assist teachers:

Programming

- Learning Processing 2nd Edition- Daniel Shiffman [youtube.com/user/shiffman](https://www.youtube.com/user/shiffman)
- CSER Digital Technologies Education csermoocs.adelaide.edu.au/
- MOOCS <https://csermoocs.adelaide.edu.au/available-moocs>
- CSER webinars and resources <http://csermoocs.adelaide.edu.au/resources/>
- Advanced Programming <http://bjc.edc.org/bjc-r/course/bjc4nyc.html>
- Learning PHP, MySQL & JavaScript 4th Edition by Nixon R (Available as an electronic text, programming examples downloadable) [Learning PHP, MySQL & JavaScript, 5th Edition\[Book\]](#)

Data Analytics

- rucore.libraries.rutgers.edu/rutgers-lib/45645/ exploringcs.org/curriculum
- Doing Data Science, by O'Neil C & Schutt R - (Available as an electronic text, data sets downloadable, first three chapters most appropriate)
- [Doing Data Science\[Book\]](#)

Exploring Innovations

- educatorstechnology.com/2014/12/what-teachers-need-to-know-about.html

Economics



SACE 1 Economics 2nd Edition Workbook- Essentials

ISBN: 978-1-925505-65-8

Authors: Dianne Averis Pages: 114

Our new Workbook for SACE 1 Economics is specifically written to the SACE 1 Economics Subject Outline standards. A huge array of activities and a user-friendly approach make this workbook a useful tool for SACE 1 Economics students and teachers.

Features for this edition include:

The workbook begins with hints on reading and analysing data, relevant activities appearing throughout. Guided notes and activities are provided for every scenario outlined in the Subject Outline

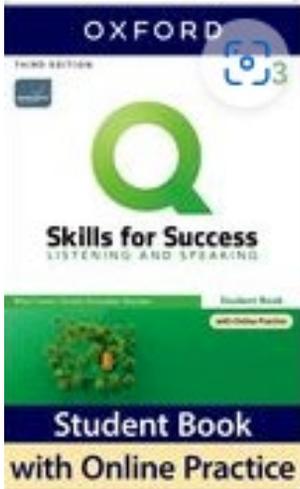
Two elective scenarios are included – Global Poverty and COVID-19. Links to various online resources are provided throughout. Guideline answers are provided where appropriate.

The SACE 1 Economics Workbook 2nd Edition also includes complimentary digital platform access via an activation code printed on the inside front cover of the book.

<https://essentialseducation.com.au/products/sace1-economics-2nd-edition/>



English as an Additional Language



Q: Skills for Success Level 3 Listening and Speaking Student Book with Online Practice

ISBN: 978-0-19-490515-2

Miles Craven, Kristin Sherman, Larry Zwier

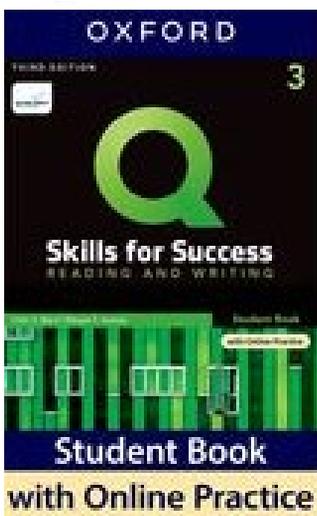
Q: Skills for Success is renowned for helping students to achieve academic success in English.

The Third Edition helps students to develop the techniques and critical thinking skills they need for academic study with new Critical Thinking Strategies, updated texts and topics and 100% new assessment.

Includes student book and IQ online practice

The series is available in a range of levels. Level 3 links are below.

[Q: Skills for Success Level 3 Listening and Speaking Student Book with iQ Online Practice | Teenagers | Oxford University Press](#)

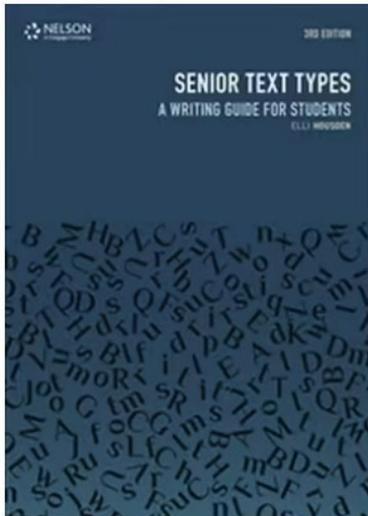


Q: Skills for Success Level 3 Reading and Writing Student Book with Online Practice

ISBN: 978-0-19-490394-3

[Q: Skills for Success Level 3 Reading and Writing Student Book with iQ Online Practice | Teenagers | Oxford University Press](#)

English as an Additional Language continued



Senior Text Types: A Writing Guide for Students (3rd Edition)

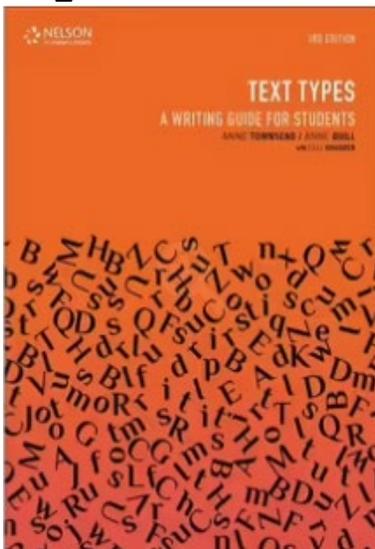
Authors: Elli Housden

ISBN: 978-0-17-041931-4

Senior Text Types: A Writing Guide for Students is a full colour third edition with new and updated text types and activities. The comprehensive guide is a reference tool for improving writing skills and presents over 30 different types of written texts to senior students.

Each text type is presented in a double page format, with one page analysing the structure of the genre and the second page presenting an example of the text 'this presentation provides the scaffolding and modelling necessary for the development of writing skills.

[Senior Text Types: A Writing Guide for Students](#)



Text Types: A Writing Guide for Students (3rd Edition)

Authors: Ann Townsend

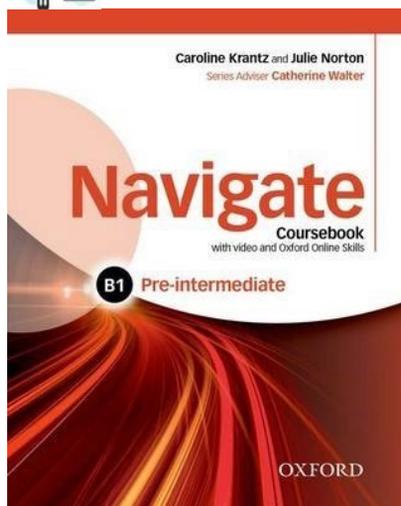
ISBN: 978-0-17-0419307

This comprehensive guide is a unique tool for improving writing skills, and presents imaginative, informative and persuasive texts to meet the requirements of the Australian Curriculum for students up to year 10. Text Types: a Writing Guide for Students 3rd Edition provides examples of each text and clear directions about how to write each one.

The scaffolding and modelling necessary for the development of writing skills is presented to students, by reviewing over 30 different types of written texts, including electronic texts.

[Text Types: A Writing Guide for Students](#)

English as an Additional Language continued



Navigate Series

Catherine Walter (Series Adviser) Pre-intermediate B1

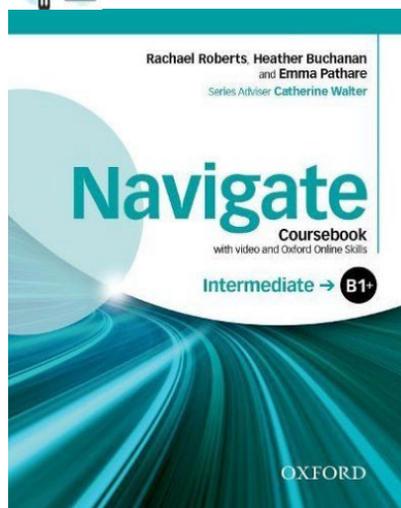
ISBN: 978-0-19-452494-0

Navigate is a six level General English course tailored to young adults. It includes a course book, workbook, and a teacher's guide. The course teaches reading and listening. It is a four-level course addressing the essential skills for academic success. Strands available -

Reading, Writing and Study Skills

Listening, Speaking and Study skills

<https://elt.oup.com/teachers/navigate/?cc=global&selLanguage=en&mode=hub>



Navigate B1+ Intermediate Coursebook and Workbook e-book pack

ISBN: 978-1-925505-65-8

These texts are highly recommended by practicing SACE English as an Additional Language teachers as useful for examination preparation.

Navigate's contemporary, information-rich topics appeal to today's learners seeking future success in social, professional, and academic arenas.

The methodology is backed up by research and practical teacher feedback to promote accuracy, fluency, and development of all four skills.

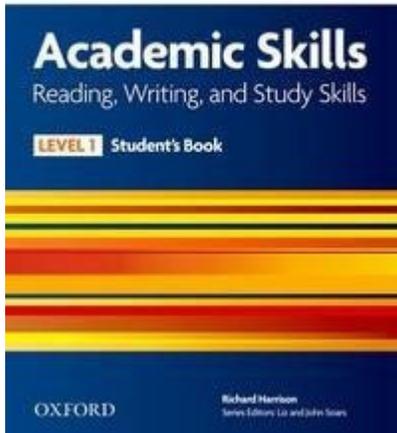
The approach to reading and listening with targeted, language-based activities helps learners improve their ability in comprehension.

https://elt.oup.com/catalogue/items/global/adult_courses/navigate/navigate_b1+_intermediate/9780194524957?cc=global&selLanguage=en&mode=hub

English as an Additional Language continued



Headway



Headway Academic Skills - 1 Reading, Writing, and Study Skills Student's Book

ISBN: 978-0-19-474159-0

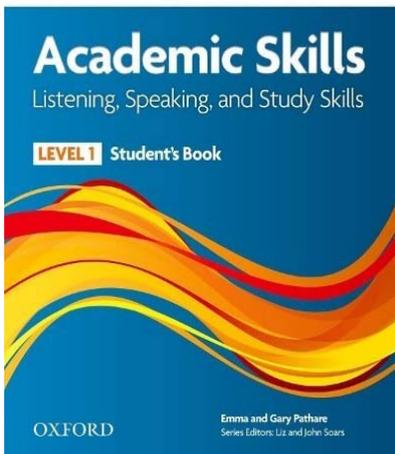
Authors: Sarah Philpot, Lesley Curnick, Emma Pathare, Gary Pathare & Richard Harrison

Headway Academic Skills can be used independently or alongside a general English course book such as New Headway or New Headway Plus. The course focuses on developing the specific skills required for academic studies and exploring strategies for success in academic learning. It also offers guidance in key study areas and provides plenty of practice to encourage learner independence.

English as an Additional Language continued



Headway



Headway Academic Skills - 1 Listening, Speaking, and Study Skills Student's Book with Oxford Online Skills

ISBN: 978-0-19-474213-9

Designed for students moving on to academic studies or for those on a foundation program, the series focuses on improving students' academic skills by:

Developing the specific skills required for academic studies through a wide range of topics relevant to higher education.

Exploring strategies to help students with new vocabulary, and to record, vary, and build their vocabulary.

Offering guidance in undertaking research, and in acknowledging sources.

Providing plenty of guided practice as well as freer practice to encourage learner independence in both pdf and word format for adapting to individual class needs.

Teacher's Guides are available at each level, with lesson notes, background information, answer keys to the Student Book activities, and photocopiable extension activities.

The accompanying CD-ROM provides a range of tests. Class audio CDs are provided for the Listening, Speaking, and Study Skills titles.

[Headway Academic Skills \(1\): Listening, Speaking, and Study Skills Student's Book](#)

Exploring Identities & Futures



Identities and Futures

Overview	Dates & notices	School assessment	External assessment	Resources
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SACE website resources:

A range of materials to support the implementation of Stage 1 Exploring Identities and Futures are available on the subject page of the website under the resources tab.

TEACHER RESOURCE

<https://www.sace.sa.edu.au/web/identities-and-futures/resources>



Guidance report

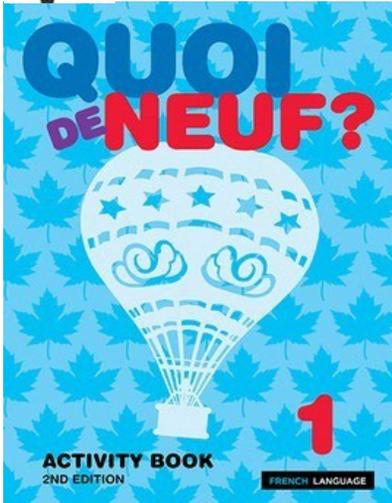
Metacognition and Self-Regulated Learning

One of the learning requirements of Exploring Identities and Futures is for students to demonstrate self-efficacy and self-regulation. This guidance report from the **Education Endowment Foundation** reviews the best available research to offer teachers and senior leaders practical advice on the most effective strategies for supporting pupils to develop their metacognitive skills and knowledge. The report has recommendations in seven areas and examples of what the strategies might look like in the classroom.

This is suitable as a **TEACHER RESOURCE** only.

[Metacognition and Self-Regulated Learning | EEF](#)

French (continuers)



Quoi de Neuf? – Books 1-2

ISBN-13: 9780655700029

Quoi de Neuf ? offers a complete set of French language resources for learners and educators in Years 7-12.

Quoi de Neuf ? resources supportD

Development of French linguistic and communication skills: listening, reading, viewing, speaking and writing

Development of intercultural capabilities and critical and creative thinking skills

Development of grammar and cultural knowledge and understanding

Classroom and online independent learning

Cross-curriculum learning and future skills-building.

[Browse and Search Resources | Pearson Australia](#)



Legal Studies



Legal Studies 2nd Edition Workbook

ISBN: ISBN: 978-1-925505-49-8

Authors: Jane Ratsch-Jenke Pages: 140

The SACE 1 Legal Studies Workbook 2nd Edition covers the updated SACE Subject Outline for Legal Studies. The semester-based workbook will be a comprehensive guide to tackling the updated course with a practical approach to conceptual theory, questions, sources and activities.

The SACE 1 Legal Studies Workbook has been structured as a one-semester teaching resource for SACE Stage 1 Legal Studies. Chapter One – Law and Communities is a compulsory focus area. An additional two option focus areas should be covered in a semester. A choice of four option topics have been provided in this book, however, there are a broad range of topics which could alternatively be developed and taught.

[SACE 1 Legal Studies 2nd Edition Workbook](#)

SACE Stage 1 Mathematics & Stage 1 General Mathematics

For SACE mathematics at Stage 1, there are two courses that may be offered by SACE International schools -

- Stage 1 Mathematics
- Stage 1 General Mathematics

Students will need textbooks to support preparation for their pathway in mathematics at Stage 2 level.

SACE Stage 1 General Mathematics Subject Outline content is addressed in the Haese 11 General Mathematics textbook.*

The SACE Stage 1 Mathematics Subject Outline contains twelve topics:

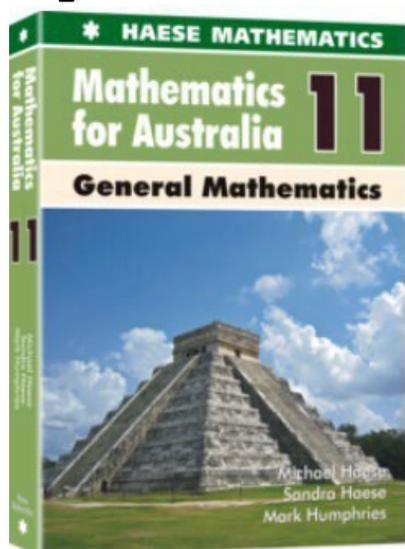
- Topics 1 to 6 prepare students for Stage 2 Mathematical Methods and are addressed in the Haese 11 Mathematical Methods textbook.*
- Topics 7 to 12 prepare students for Stage 2 Specialist Mathematics and are addressed in the Haese 11 Specialist Mathematics textbook.*

*Please check the Subject Outline to ensure all topics and subtopics are addressed, preparation of additional resources may be required.

For any queries regarding selection of an appropriate textbook for Stage 1 mathematics courses please be in touch with

askSACE@sa.gov.au

General Mathematics



Mathematics for Australia 11 - General Mathematics

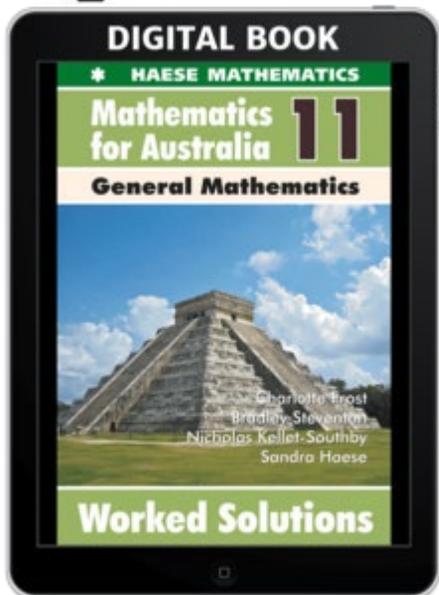
Physical & Digital Copy ISBN: 978-1-921972-70-6
Digital Copy ISBN: 978-1-921972-74-4

Mathematics for Australia 11 – General Mathematics has been designed and written for the Australian Curriculum. It addresses the content outlined in the ACARA General Mathematics (or WACE Mathematics Applications) Curriculum Units 1 and 2, as well as the SACE Stage 1 General Mathematics subject outline. This book is recommended for students intending to study General Mathematics in Year 12.

The textbook and interactive software provide an engaging and structured package, allowing students to explore and develop their confidence in mathematics. The material is presented in a clear, easy-to-follow style, free from unnecessary distractions, while effort has been made to contextualise questions so that students can relate

[Mathematics for Australia 11 General Mathematics – Haese Mathematics](#)

General Mathematics continued



Mathematics for Australia 11 - General Mathematics WORKED SOLUTIONS

Digital Copy ISBN: 978-1-925489-08-8
(9781925489088)

This book gives fully worked solutions for every question (discussions, investigations and projects excepted) in each chapter of the textbook [Mathematics for Australia 11 General Mathematics](#).

Where applicable, each worked solution is modelled on the relevant worked example in the textbook. Correct answers can sometimes be obtained by different methods.

TEACHER RESOURCE

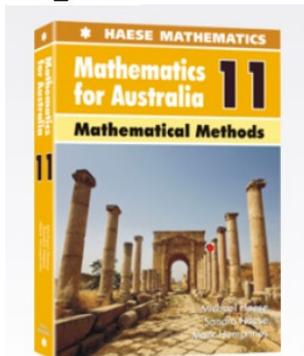
**Online viewing available on most platforms with [supported](#) browsers. Offline viewing available for Windows, Mac, iPad and Android.*

[Mathematics for Australia 11 General](#)

[Mathematics WORKED SOLUTIONS Haese](#)

[Mathematics](#)

Mathematical Methods



Mathematics for Australia 11 Mathematical Methods

Mathematics for Australia 11 – Mathematical Methods has been designed and written for the Australian Curriculum. It addresses the content outlined in the ACARA Mathematical Methods Curriculum Units 1 and 2, as well as the SACE Stage 1 Mathematical Methods subject outline. This book is recommended for students intending to study Mathematical Methods in Year 12. The textbook and interactive software provide an engaging and structured package, allowing students to explore and develop their confidence in mathematics. The material is presented in a clear, easy-to-follow style, free from unnecessary distractions, while effort has been made to contextualise questions so that students can relate concepts to everyday use.

Each chapter begins with an Opening Problem, offering an insight into the application of the mathematics that will be studied in the chapter. Important information and key notes are highlighted, while worked examples provide step-by-step instructions with concise and relevant explanations. Discussions, Activities, Investigations, Puzzles, and Research exercises are used throughout the chapters to develop understanding, problem solving, and reasoning, within an interactive environment. Extensive Review Sets are located at the end of each chapter.

Year Published: 2015

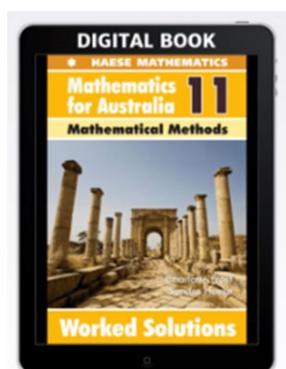
Page Count: 472

ISBN: 978-1-921972-71-3 (9781921972713)

Online ISBN: 978-1-921972-75-1 (9781921972751)

[Mathematics for Australia 11 Mathematical Methods – Haese Mathematics](#)

Mathematical Methods continued



Mathematics for Australia 11 Mathematical Methods WORKED SOLUTIONS Digital copy

This book gives fully worked solutions for every question (discussions, investigations and projects excepted) in each chapter of our textbook Mathematics for Australia 11 Mathematical Methods.

Where applicable, each worked solution is modelled on the relevant worked example in the textbook. Correct answers can sometimes be obtained by different methods.

TEACHER RESOURCE

**Online viewing available on most platforms with [supported](#) browsers. Offline viewing available for Windows, Mac, iPad and Android.*

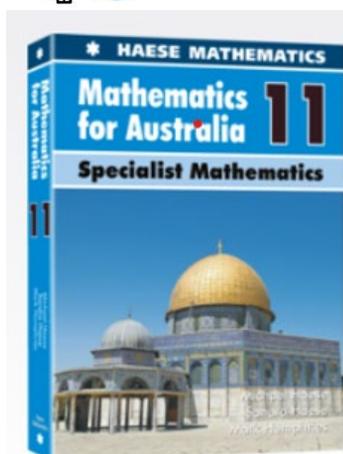
Year Published: 2017

Page Count: 520

Online ISBN: 978-1-925489-09-5 (9781925489095)

[Mathematics for Australia 11 Mathematical Methods WORKED SOLUTIONS – Haese Mathematics](#)

Specialist Mathematics



Mathematics for Australia 11 Specialist Mathematics

Mathematics for Australia 11 – Specialist Mathematics has been designed and written for the Australian Curriculum. It addresses the content outlined in the ACARA Specialist Mathematics Curriculum Units 1 and 2, as well as the SACE Stage 1 Specialist Mathematics subject outline. This book is recommended for students intending to study Specialist Mathematics in Year 12.

Specialist Mathematics is the most rigorous course in the series, and we are aware that some of the topics will not have been previously taught by many teachers. We are therefore committed to providing clear explanations for this work to our usual high standard.

The textbook and interactive software provide an engaging and structured package, allowing students to explore and develop their confidence in mathematics. The material is presented in a clear, easy-to-follow style, free from unnecessary distractions, while effort has been made to contextualise questions so that students can relate concepts to everyday use.

Each chapter begins with an Opening Problem, offering an insight into the application of the mathematics that will be studied in the chapter.

Important information and key notes are highlighted, while worked examples provide step-by-step instructions with concise and relevant explanations. Discussions, Activities, Investigations, Puzzles, and Research exercises are used throughout the chapters to develop understanding, problem solving, and reasoning, within an interactive environment. Extensive Review Sets are located at the end of each chapter.

Year Published: 2015

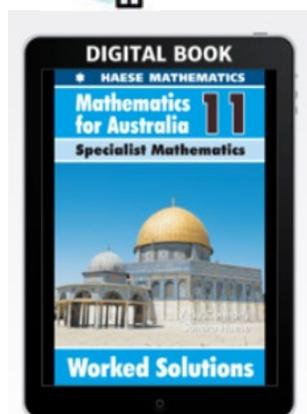
Page Count: 272

ISBN: 978-1-921972-72-0 (9781921972720)

Online ISBN: 978-1-921972-76-8 (9781921972768)

[Mathematics for Australia 11 Specialist Mathematics – Haese Mathematics](#)

Specialist Mathematics continued



Mathematics for Australia 11 Specialist Mathematics WORKED SOLUTIONS

This book gives you fully worked solutions for every question (discussions, investigations and projects excepted) in each chapter of our textbook Mathematics for Australia 11 Specialist Mathematics.

Where applicable, each worked solution is modelled on the relevant worked example in the textbook. Correct answers can sometimes be obtained by different methods.

TEACHER RESOURCE

**Tablet in picture not included. Online viewing available on most platforms with [supported](#) browsers. Offline viewing available for Windows, Mac, iPad and Android.*

Year Published: 2016

Page Count: 307

Online ISBN: 978-1-925489-10-1 (9781925489101)

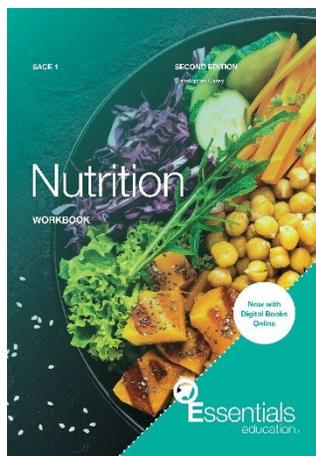
[Mathematics for Australia 11 Specialist Mathematics WORKED SOLUTIONS – Haese Mathematics](#)

Nutrition



Nutrition Essentials Workbook

ISBN: 978-1-925505-55-9



Authors: Chris Carey

Pages: 500

The Essentials Workbooks are designed to support the teaching of

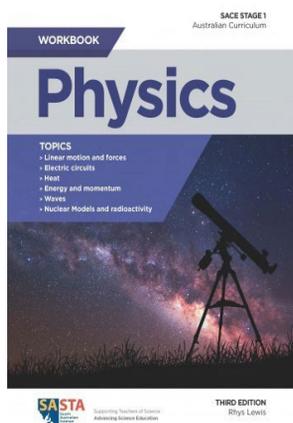
SACE Stage 1 and 2 subjects in South Australia. The SACE 1 Nutrition Workbook is designed to meet the Subject Outline requirements of the SACE Stage 1 Nutrition course.

The SACE 1 Nutrition Workbook 1st Edition has been written for educators and students undertaking Stage 1 Nutrition in 2021 and beyond. It is the first SACE Stage 1 Nutrition workbook to be published and has been designed to be used as a central resource to deliver the new curriculum. Incorporating local excursion and incursion ideas, links to relevant videos and external content, 20 science as a human endeavour (SHE) tasks, nine science inquiry skills (SIS) ideas, eight case study ideas, and all-new review questions.

The SACE 1 Nutrition Workbook 1st Edition also includes complimentary digital platform access.

<https://essentialseducation.com.au/products/sace1-nutrition-2nd-edition/>

Physics

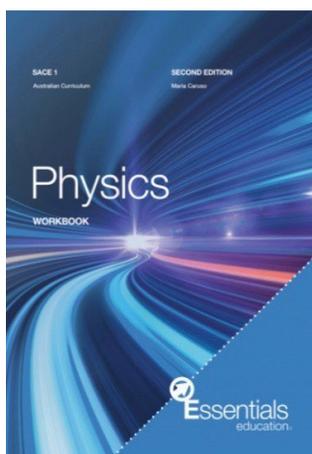


Stage 1 – SASTA - Physics Workbook – 3rd Edition

ISBN: 978-0-9756845-9-7

The Stage 1 Physics Workbook - 3rd Ed. features new content in each chapter that extends student knowledge and understanding, new illustrations and diagrams to support student understanding, as well as six new review tests and hundreds of new practice questions incorporating Science Understanding, Science Inquiry Skills and Science as a Human Endeavour (SHE).

<https://www.sasta.asn.au/product/view/193>



SACE 1 - Essentials - Physics - Workbook

ISBN: 978-1-925505-21-4

The Essentials Workbooks are designed to support the teaching of SACE Stage 1 and 2 subjects in South Australia. The SACE 1 Physics Workbook is designed to meet the Subject Outline requirements of the SACE Stage 1 Physics course.

Introducing Essentials Education's Workbook for the SACE Stage 1 Physics integration of the Australian Curriculum. This new publication has been specifically designed for the South Australian requirements. A must-have resource for students undertaking SACE Stage 1 Physics.

[Physics - Australian Curriculum - 2nd Edition - Essentials Education](#)

Physics continued



Stage 1 Physics Trial Exams

The **SASTA SACE Stage 1 Trial Exams** are developed by teachers to support SACE Stage 1 teachers. This resource will familiarise teachers and students with the SACE Stage 2 exam format. Teachers will be able to use the resource for students, as a stand alone assessment tool or to develop exam preparation skills.

Trial exams are available for mid year and end of year

Please note that SASTA will not provide paper copies.

* Please be aware that these trial exams are designed for **TEACHER USE**.

The materials are published by SASTA and are not official SACE Board resources.

https://www.sasta.asn.au/resources/online_catalogue/stage-1-trial-exams



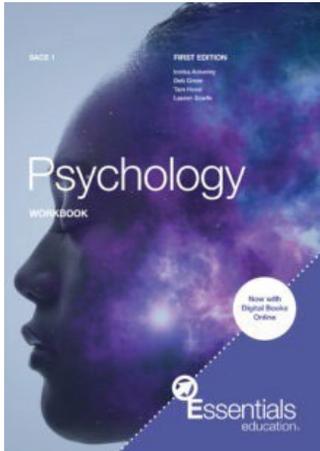
2026 Topics Tests for Biology, Chemistry & Physics

SASTA is excited to make available sets of Topic Tests that may be used as formative or summative Skills and Applications Tasks (SATs) in Stage 1 Biology, Chemistry and Physics. These tests for **TEACHER USE** feature a comprehensive range of original questions including science understanding, science inquiry skills and science as a human endeavour.

The materials are published by SASTA and are not official SACE Board resources.

https://www.sasta.asn.au/resources/online_catalogue/stage-1-topic-tests

Psychology



Psychology Workbook - Essentials

ISBN: 978-1-925505-54-2

Authors: Innika Ackerley Deb Green Tam Hood
Lauren Scarfe

The Essentials Workbook is designed to support the teaching of SACE Stage subject in South Australia. The SACE 1 Psychology Workbook is designed to meet the new Subject Outline requirements of the SACE Stage 1 Psychology course.

Developed to align with the new SACE 1 Psychology Subject Outline, this full-colour workbook brings together the conceptual theory with questions, student activities, links to digital resources, further reading and video explanations into one. Written by highly experienced SACE teachers, this new resource also features a diverse range of student activities, including quizzes, word searches and tasks that build upon and extend on SIS skills in each topic.

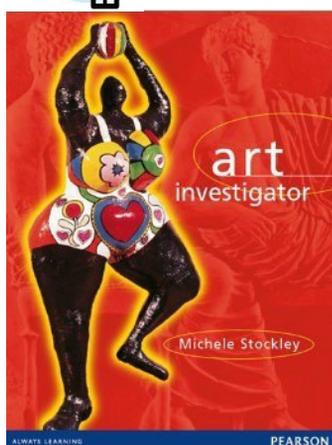
Included are sample Investigation tasks for Science as Human Endeavour and Deconstruct and Design tasks as well as ideas for School Assessed Tasks throughout each topic.

The SACE 1 Psychology Workbook 1st Edition also includes complimentary digital platform access.

[Year 11 - Essentials Education](#)

Visual Arts

Note - there are no specific set student texts for this subject. This is due to the diverse nature of topic areas students may choose to undertake as part of the course. The texts listed below may be useful teacher references.



Art Investigator by Michele Stockley

ISBN: 978-0-858598-33-1

Art investigator brings the art of the past and present alive and makes it relevant to Australian students. By exploring a range of ideas, styles, periods and themes, from ancient Egyptian to contemporary art it helps middle and senior students develop skills in investigating and discussing art.



In addition to print resources for Art there are some excellent tools available through the **Art Gallery of SA** for teachers

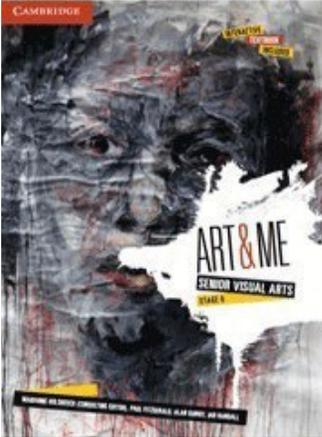
<https://www.agsa.sa.gov.au/education/resources-educators/resources-educators-teachertools/>

<https://www.agsa.sa.gov.au/education/resources-educators/resources-educators-themed/agsa-art-school-box/>

https://agsa-prod.s3.amazonaws.com/media/dd/files/EDU_Resource_LookNowLookAgain.0c64d5a.pdf

Although the information refers to the Art Gallery of SA, the general concepts and principles are broadly applicable.

Visual Arts continued



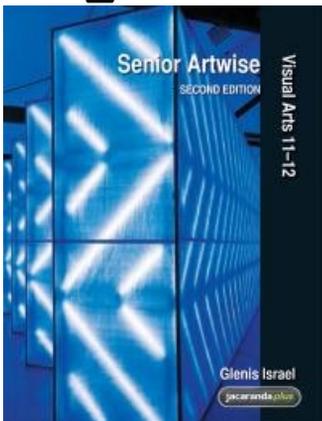
Art & Me: Cambridge Senior Visual Arts Stage 6 (Print & Digital)

ISBN: 9781108717069

Authors: Marianne Hulsbosch (Consulting Editor) / Paul FitzGerald / Alan Guihot / Ian Randall

Art and Me will inspire Stage 6 Visual Arts students with its stunning design, new topics that engage with contemporary art trends, and innovative interactive digital resources that bring the study of art to life. Exciting new topics covering street art, body representation and restitution in art provide fresh options to focus on new artists, artworks and trends. Popular topics draw on new Indigenous, local and international artists, and contemporary art trends. Innovative interactive digital resources including the Interactive Textbook and the App, integrate multimedia artworks and art forms to bring the study of art to life. Extensive exam preparation support includes advice on exam assessment expectations, practice in using case studies to demonstrate knowledge and understanding of the syllabus concepts, and revision summaries at the end of every chapter.

[Cambridge Education :: Series](#)



Artwise Contemporary – Visual Arts 10 – 12

ISBN: 978-0-731402-24-3

Artwise focuses on the current work of Australian and international artists at the forefront of contemporary art in all its exciting and diverse forms. The artist case studies in Artwise Contemporary are carefully chosen and presented.

<https://www.jacaranda.com.au/shop/?SingleProduct=9781742163512>