



- 25 subjects covered
- 148 expertly-written textbooks

 4,000+ interactive learning activities

 A pair of shoes with built-in jetpacks*

*OK, the jetpack bit isn't true, but we know that pointless gadgets aren't really what you need to teach the IB curriculum. What you need is a clear, effective and well-signposted toolkit. So, we've made sure all our resources are well-researched, clearly laid out and full of simple, practical ideas.

Everything you need, nothing you don't. And no jetpack shoes. Sorry.



Welcome!



Our comprehensive resources are well-researched, carefully crafted, and written by experts to ensure they provide IB learners with what they need for their IB journey.

Using an international inquiry-based approach, our PYP Readers and Companions **Programme**® motivates learners to develop important early reading strategies.

Pearson Mathematics for the Middle Years Programme is our brand new five-book series with an inquiry-led approach that gives learners the opportunity to explore concepts for themselves.

Our high-quality **Diploma Programme textbooks** are written by leading IB experts, and every title comes with a free enhanced eBook for flexible learning.

The accompanying **Essentials Series** is the perfect solution for your Diploma learners' revision needs.

Pearson's support continues for students choosing to follow IB's Career-related Programme with Pearson BTEC packages and our Diploma resources.

Contents

Serie	2 S	Page
PRIMARY TEAS	Primary Years Programme	2
MIDDLE YEARS	Middle Years Programme	6
	Diploma Programme	
DIPLOMA	Overview	8
	Theory of Knowledge NEW EDITION	12
	Group 1: Studies in Language and Literature	14
	Group 2: Language Acquisition	16
	Group 3: Individuals and Societies	18

Serie	es	Page
	Group 4: Sciences	20
	Group 5: Mathematics	22
	Economics NEW EDITION	24
	Essentials Series	25
	IB Power Starters NEW	26
iB	IB Career-related Programme BTEC	28 29
Programm	'ears Programme (PYP), Middle Years Programme (MYI e (DP), and Career-related Programme (CP) are tradem al Baccalaureate Organisation (IB), which was not invo	arks of the

International Baccalaureate Organisation (IB), which was not involved in the production of these products.

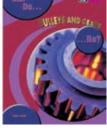
All prices displayed in this catalog are correct at time of printing and are subject to change.



Primary Years Readers and Companions Programme

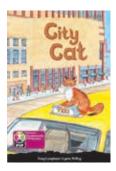


Specially designed to motivate younger learners and help them develop vital inquiry-based reading strategies.

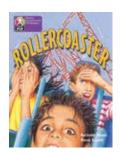


This collection of 120 inquiry-based Readers provides plenty to explore, in line with the IB PYP core principles.

A ready-made library clearly categorised by age and organised into themes. These Readers span the six units of inquiry and come with nine Companions to support your PYP pupils with their learning.







A variety of fiction and non-fiction will motivate all learners.



The rain stopped. The giraffes came out from the trees and walked about by the river.

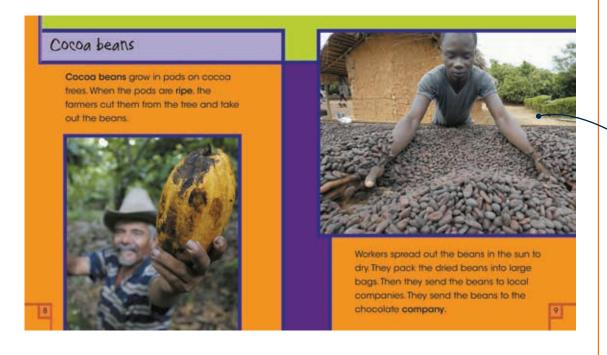
Twiga looked up at the sky. 'Look,' he said. 'The moon is back. When I am tall can I eat the moon?'



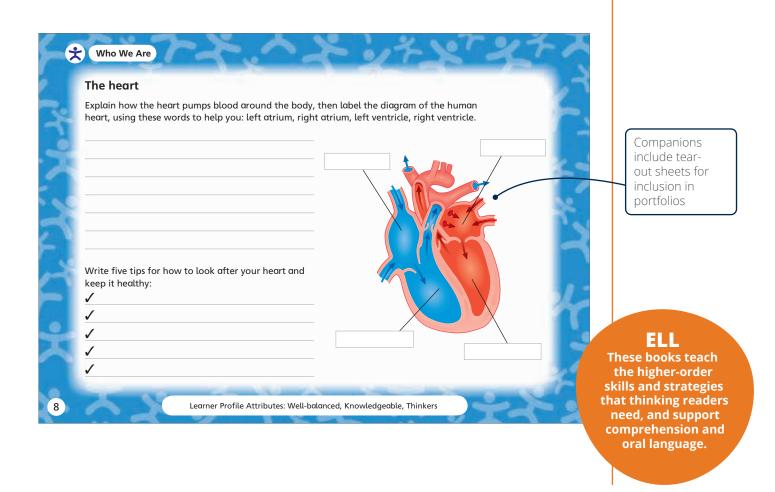
'You can't eat the moon,' said Twiga's father. 'But I will show you something that you can eat when you grow up.' He gave Twiga some beautiful fruit from the top of a very tall tree. 'Mmmm, that's good,' said Twiga.

Summary of components

- 120 x high-quality, inquiry-based Readers.
- Nine supporting Companions with activities to build up individual portfolios.
- Money-saving packs available, organised by grade/year and theme.



Readers have a strong international approach and are all linked to the IB Learner Profile.





HOW TO SAMPLE

To evaluate this series, visit: **pearsoninternational-schools.com/pyp**

PEARSON PYP READERS AND COMPANIONS PROGRAMME

To place an order, contact your customer services team or local consultant **pearsoninternational-schools.com/contact**

GROUP READER PACKS C	OF 6	
Foundation/Pre K Readers		
PYP L1 Animals in the Wild Pack of 6	978 0 435994 86 0	£27.00
PYP L1 Drawing Pack of 6	978 0 435994 80 8	£27.00
PYP L1 Elephant Walk Pack of 6	978 0 435994 77 8	£27.00
PYP L1 Fast and Slow Pack of 6	978 0 435994 83 9	£27.00
PYP L1 I Like to Jump Pack of 6	978 0 435994 81 5	£27.00
PYP L1 Journeys Pack of 6	978 0 435994 78 5	£27.00
PYP L1 Jumper for James Pack of 6	978 0 435994 79 2	£27.00
PYP L1 Ling and Turtle Pack of 6	978 0 435994 87 7	£27.00
PYP L1 My Chinese New Year Pack of 6	978 0 435994 76 1	£27.00
PYP L1 Shopping Pack of 6	978 0 435994 84 6	£27.00
PYP L1 This is Me Pack of 6	978 0 435994 75 4	£27.00
PYP L1 We Work at the Hospital Pack of 6	978 0 435994 85 3	£27.00
Year 1/Grade K Readers		
PYP L2 Blue Goo Pack of 6	978 0 435994 94 5	£27.00
PYP L2 Carnivals Around the World Pack of 6	978 0 435994 95 2	£27.00
PYP L2 Field of Gold Pack of 6	978 0 435994 88 4	£27.00
PYP L2 From Seedling to Tree Pack of 6	978 0 435995 07 2	£27.00
PYP L2 Furball to the Rescue Pack of 6	978 0 435995 12 6	£27.00
PYP L2 I Can't Open It Pack of 6	978 0 435994 96 9	£27.00
PYP L2 Making Friends Pack of 6	978 0 435994 91 4	£27.00
PYP L2 Reusing and Recycling Pack of 6	978 0 435995 13 3	£27.00
PYP L2 Shopping Pack of 6	978 0 435995 09 6	£27.00
PYP L2 Space Ant Pack of 6	978 0 435994 92 1	£27.00
PYP L2 The Dentist Pack of 6	978 0 435995 08 9	£27.00
PYP L2 Today and Long Ago Pack of 6	978 0 435994 93 8	£27.00
PYP L3 Baked beans Pack of 6	978 0 435995 24 9	£27.00
PYP L3 Camping Pack of 6	978 0 435995 20 1	£27.00
PYP L3 Caring Pack of 6	978 0 435995 22 5	£27.00
PYP L3 Grandma's Surprise Pack of 6	978 0 435995 14 0	£27.00
PYP L3 Josie Goes on Holiday Pack of 6	978 0 435995 19 5	£27.00
PYP L3 Lake of Stars Pack of 6	978 0 435994 72 3	£27.00
PYP L3 Noah's Ark Pack of 6	978 0 435995 32 4	£27.00
PYP L3 Rivers and Streams Pack of 6	978 0 435994 73 0	£27.00
PYP L3 That's Not My Hobby Pack of 6 DYP L3 The Centertic Pumpling	978 0 435995 21 8	£27.00
PYP L3 The Fantastic Pumpkin Pack of 6	978 0 435995 23 2	£27.00
PYP L3 What Can I Feel? Pack of 6	978 0 435995 18 8	£27.00
PYP L3 Who Helps Us in Hospital Pack of 6	978 0 435994 71 6	£27.00
Year 2/Grade 1 Readers	070.0.425004.55.0	C27.00
PYP L4 Clay Dog Pack of 6	978 0 435994 55 6	£27.00
PYP L4 Hats for the Carnival Pack of 6	978 0 435994 57 0	£27.00
PYP L4 Home Sweet Home Pack of 6	978 0 435993 96 2	£27.00
PYP L4 How Big is It? Pack of 6	978 0 435994 59 4	£27.00

PYP L4 How Music is Made Pack of 6	978 0 435994	58	7	£27.00
PYP L4 How Plants Grow Pack of 6	978 0 435993	99	3	£27.00
PYP L4 Mrs Bean Pack of 6	978 0 435993	98	6	£27.00
PYP L4 On Journeys Pack of 6	978 0 435994	56	3	£27.00
PYP L4 Peanuts Pack of 6	978 0 435993	97	9	£27.00
PYP L4 Save Bengal Tiger Pack of 6	978 0 435993	95	5	£27.00
PYP L4 Sensory System Pack of 6	978 0 435994	54	9	£27.00
PYP L4 Twiga and Moon Pack of 6	978 0 435994	53	2	£27.00
PYP L5 Art in the Past Pack of 6	978 0 435993	88	7	£27.00
PYP L5 Caring for Our World Pack of 6	978 0 435993	94	8	£27.00
PYP L5 Egypt's Greatest Treasure Pack of 6	978 0 435993	79	5	£27.00
PYP L5 Georgina and the Dragon Pack of 6	978 0 435993	87	0	£27.00
PYP L5 Homes Around the World Pack of 6	978 0 435993	86	3	£27.00
PYP L5 How is Chocolate Made? Pack of 6	978 0 435993	92	4	£27.00
PYP L5 New Brothers and Sisters Pack of 6	978 0 435993	84	9	£27.00
PYP L5 Poles Apart Pack of 6	978 0 435993			£27.00
PYP L5 Rollercoaster Pack of 6	978 0 435993	83	2	£27.00
PYP L5 Sydney the Kangaroo Pack of 6	978 0 435993	89	4	£27.00
PYP L5 The Great Tree Mouse Adventure Pack of 6	978 0 435993	93	1	£27.00
PYP L5 The Inventions of Thomas Edison Pack of 6	978 0 435993	90	0	£27.00
Year 3/Grade 2 Readers				
PYP L6 How Artists See Nature Pack of 6	978 0 435993	76	4	£35.00
PYP L6 Hurricane Pack of 6	978 0 435993	80	1	£35.00
PYP L6 Life Cycles Pack of 6	978 0 435993	82	5	£35.00
PYP L6 Little Blue Big Blue Pack of 6	978 0 435993	77	1	£35.00
PYP L6 Mammals Pack of 6	978 0 435993			£35.00
PYP L6 My Caribbean Family History Pack of 6	978 0 435993	74	0	£35.00
PYP L6 Mzungu Pack of 6	978 0 435993			£35.00
PYP L6 Nothing Ever Happens Here Pack of 6	978 0 435993	81	8	£35.00
PYP L6 Our Feelings Pack of 6	978 0 435993	72	6	£35.00
PYP L6 Perfect Present Pack of 6	978 0 435993	75	7	£35.00
PYP L6 Rescue Pack of 6	978 0 435993			£35.00
PYP L6 School Concert Pack of 6	978 0 435993			£35.00
PYP L7 All Around the World Pack of 6	978 0 435993			£35.00
PYP L7 Big Barry Bakers Parcel Pack of 6	978 0 435993	59	7	£35.00
PYP L7 Brave Mouse Pack of 6	978 0 435993			£35.00
PYP L7 Disappearing Forests Pack of 6	978 0 435993	70	2	£35.00
PYP L7 Feebleman Pack of 6	978 0 435993			£35.00
PYP L7 Little Match Girl Pack of 6	978 0 435993			£35.00
PYP L7 Mapping Your Community Pack of 6	978 0 435993			£35.00
PYP L7 Old Sticky Pack of 6	978 0 435993	69	6	£35.00
PYP L7 Seasons Pack of 6	978 0 435993			£35.00
PYP L7 Teeth Pack of 6	978 0 435993			£35.00
PYP L7 Water Pack of 6	978 0 435993			£35.00
PYP L7 Where are Your Manners? Pack of 6	978 0 435993	64	1	£35.00

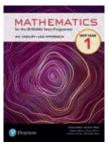
Year 4/Grade 3 Readers		
PYP L8 Ben's Fantastic Plant Pack of 6	978 0 435993 56 6	£35.00
PYP L8 City Cat Pack of 6	978 0 435993 54 2	£35.00
PYP L8 Future Bleak or Bright Pack of 6	978 0 435993 57 3	£35.00
PYP L8 Going Underground Pack of 6	978 0 435993 55 9	£35.00
PYP L8 Living in Amazon Rainforest Pack of 6	978 0 435993 49 8	£35.00
PYP L8 Percussion Pack of 6	978 0 435993 50 4	£35.00
PYP L8 Right or Wrong Pack of 6	978 0 435993 47 4	£35.00
PYP L8 Rory the Story Pack of 6	978 0 435993 46 7	£35.00
PYP L8 Wackiest Machine Ever Pack of 6	978 0 435993 53 5	£35.00
PYP L8 Weird Wambo Pack of 6	978 0 435993 48 1	£35.00
PYP L8 What do Pulleys and Gears Do? Pack of 6	978 0 435993 52 8	£35.00
PYP L8 World of Music Africa Pack of 6	978 0 435993 51 1	£35.00
Year 5/Grade 4 Readers		
PYP L9 Ancient Egypt Pack of 6	978 0 435993 35 1	£35.00
PYP L9 Clean Planet Pack of 6	978 0 435993 45 0	£35.00
PYP L9 Earth's Changing Crust Pack of 6	978 0 435993 37 5	£35.00
PYP L9 Earth's Growing Population Pack of 6	978 0 435993 38 2	£35.00
PYP L9 Graphing Population Pack of 6	978 0 435993 44 3	£35.00
PYP L9 High and Mighty Pack of 6	978 0 435993 36 8	£35.00
PYP L9 Naming Ceremonies Pack of 6	978 0 435993 40 5	£35.00
PYP L9 Norbert the Nice Pack of 6	978 0 435993 34 4	£35.00
PYP L9 Quakes Floods and Other Disasters Pack of 6	978 0 435993 43 6	£35.00
PYP L9 Skyscrapers Pack of 6	978 0 435993 42 9	£35.00
PYP L9 Stopping Pollution Pack of 6	978 0 435993 39 9	£35.00
PYP L9 The Ancient Romans Pack of 6	978 0 435993 41 2	£35.00
Year 6/Grade 5 Readers		
PYP L10 Brain and Nervous System Pack of 6	978 0 435016 18 0	£35.00
PYP L10 Capitalism Pack of 6	978 0 435993 32 0	£35.00
PYP L10 Energy for the Future Pack of 6	978 0 435016 22 7	£35.00
PYP L10 Get the Message Pack of 6	978 0 435016 23 4	£35.00
PYP L10 Hinduism Pack of 6	978 0 435016 24 1	£35.00
PYP L10 Is TV a Bad Influence? Pack of 6	978 0 435993 30 6	£35.00
PYP L10 Keeping Fit Pack of 6	978 0 435993 28 3	£35.00
PYP L10 Nelson Mandela Pack of 6	978 0 435016 25 8	£35.00
PYP L10 Ocelots Pack of 6	978 0 435016 58 6	£35.00
PYP L10 Protecting Threatened Species Pack of 6	978 0 435993 33 7	£35.00

PYP L10 The Earth's Resources Pack of 6	978 0 435993 31 3	£35.00
PYP L10 The Islamic Empires Pack of 6	978 0 435993 29 0	£35.00
Reader Year Packs (contain one copy of each reader in	that year)	
PYP L1 Foundation Year Pack	978 0 435994 99 0	£52.00
(12 titles)	970 0 453994 99 0	£32.00
PYP L2–3 Year 1 Pack (24 titles)	978 0 435995 00 3	£100.00
PYP L4–5 Year 2 Pack (24 titles)	978 0 435995 01 0	£100.00
PYP L6–7 Year 3 Pack (24 titles)	978 0 435995 02 7	£133.00
PYP L8 Year 4 Pack (12 titles)	978 0 435995 03 4	£67.00
PYP L9 Year 5 Pack (12 titles)	978 0 435995 04 1	£67.00
PYP L10 Year 6 Pack (12 titles)	978 0 435995 05 8	£67.00
Companion Packs of 6		
PYP L2 Companion Pack of 6	978 0 435994 97 6	£31.00
PYP L3 Companion Pack of 6	978 0 435994 98 3	£31.00
PYP L4 Companion Pack of 6	978 0 435994 50 1	£31.00
PYP L5 Companion Pack of 6	978 0 435994 51 8	£31.00
PYP L6 Companion Pack of 6	978 0 435994 52 5	£31.00
PYP L7 Companion Pack of 6	978 0 435994 67 9	£31.00
PYP L8 Companion Pack of 6	978 0 435994 74 7	£31.00
PYP L9 Companion Pack of 6	978 0 435994 82 2	£31.00
PYP L10 Companion Pack of 6	978 0 435994 89 1	£31.00
Companion Class Packs 30		
PYP L2 Companion Class Pack of 30	978 0 435995 10 2	£134.00
PYP L3 Companion Class Pack of 30	978 0 435995 11 9	£134.00
PYP L4 Companion Class Pack of 30	978 0 435995 15 7	£134.00
PYP L5 Companion Class Pack of 30	978 0 435995 16 4	£134.00
PYP L6 Companion Class Pack of 30	978 0 435995 17 1	£134.00
PYP L7 Companion Class Pack of 30	978 0 435995 25 6	£134.00
PYP L8 Companion Class Pack of 30	978 0 435995 33 1	£134.00
PYP L9 Companion Class Pack of 30	978 0 435995 34 8	£134.00
PYP L10 Companion Class Pack of 30	978 0 435995 35 5	£134.00
Theme Packs (contain one copy of all 20 readers	in each theme)	
PYP Theme Pack How The World Works		£93.00
PYP Theme Pack How We Express Ourselves	978 0 435993 24 5	£93.00
PYP Theme Pack How We Organise Ourselves	978 0 435993 26 9	£93.00
PYP Theme Pack Sharing the Planet	978 0 435993 27 6	£93.00
PYP Theme Pack Where We Are In Place and Time	978 0 435993 23 8	£93.00
PYP Theme Pack Who We Are	978 0 435993 22 1	£93.00



Download the PYP Readers and Companions Structure Chart www.pearson.com/internationalschools/pyp





MATHEMATICS





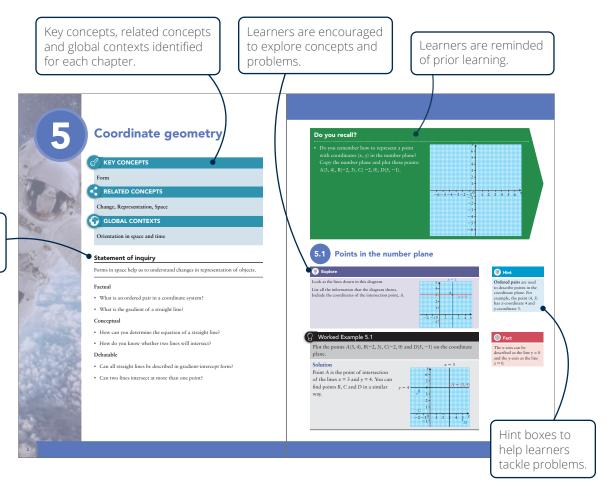
Statement of inquiry and inquiry questions for each chapter.

Mathematics for the Middle Years Programme

NEW SERIES

This brand new series puts learners in charge with an exploratory inquiry-led approach to MYP Mathematics.

- Each full-colour book and accompanying eBook contains detailed worked examples, ideas for investigations, reflections, differentiated exercises, and check your knowledge questions to put learning into practice.
- Clear links to key concepts, related concepts and global contexts in addition to statements of inquiry and inquiry questions for each chapter.
- ATLs identified throughout.
- Written by an international team of highly experienced authors and teachers, and led by Series Editor, Ibrahim Wazir, this new series matches the 2020 Guide.



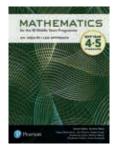
MATHEMATICS FOR THE MIDDLE YEARS PROGRAMME Year 1 978 1292367 40 8 £30.00 Year 2 Course Book 978 1 292367 41 5 £35.00 Year 3 Course Book 978 1 292367 42 2 £40.00

Year	r 4+5 Standard		
Cou	rse Book	978 1 292367 43 9	£45.00
Year	r 4+5 Extended		
Cou	rse Book	978 1 292367 44 6	£50.00
Tea	cher Resources		
IB N	rson Mathematics for the liddle Years Programme cher Guide	Check our online prid	ce list

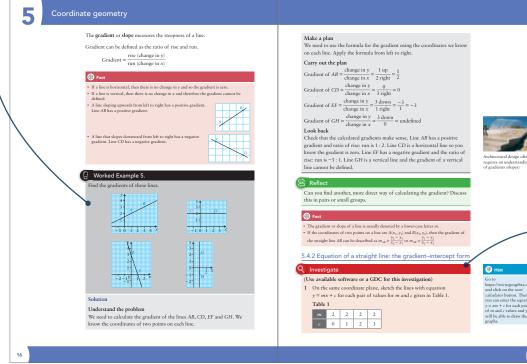
Summary of components

- 5 printed student books with free eBook access.
- Accompanying Teacher Guide.

New series written for the new MYP Mathematics Guide.



Clear and structured worked examples throughout.

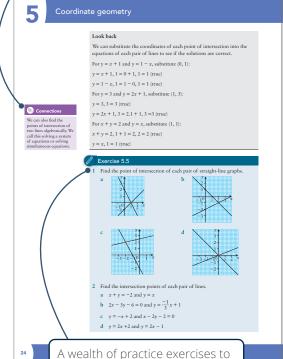


MATHEMATICS
To the till Wildle Way Program
The College of the Coll

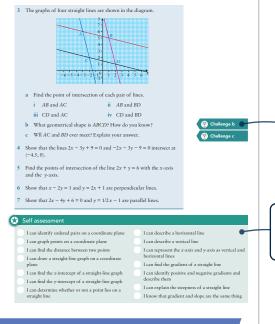
Ideas for investigations.

Suggestions for using technology to support learning and improve understanding.

Connections to other areas highlighted.



embed understanding.

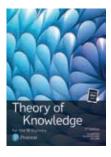


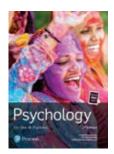
Challenging content included and labelled for easy differentiation.

End of chapter checklists and questions to help learners track progress.













For the IB Diploma

Everything you need to teach and study the IB Diploma curricula, offering textbooks, eBooks and online support materials.

- A suite of textbooks, eBooks and online resources to support teachers and learners in the classroom, during independent study and for revision.
- Packed full of exam-style assessment opportunities using questions from past papers, as well as guidance from subject experts and examiners.
- Written by experienced IB teachers, workshop leaders and examiners, meaning you can rest assured that the need-to know content will be covered properly and clearly.
- Each book covers the Subject Guide fully, including any optional material, for the most up-to-date syllabus.
- Clear links to TOK throughout, as well as advice on the Internal Assessment and the Extended Essay.



Sign up for 60-day free trials

Access samples of our enhanced eBooks and see for yourself how they bring learning to life – with animations, videos, worksheets, quizzes and much more!

www.pearson.com/international-schools/forms/free-two-month-trial.html



International Baccalaureate Diploma Programme Titles

Want to start your IB Diploma with confidence? Find out more about new Power Starters on page 26

Core Curriculum Theory of Knowledge



Group 1 Studies in Language and Literature



Group 2 Language Acquisition





Group 3 Individuals and Societies



















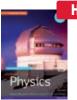
Group 4 Sciences















Group 5 Mathematics





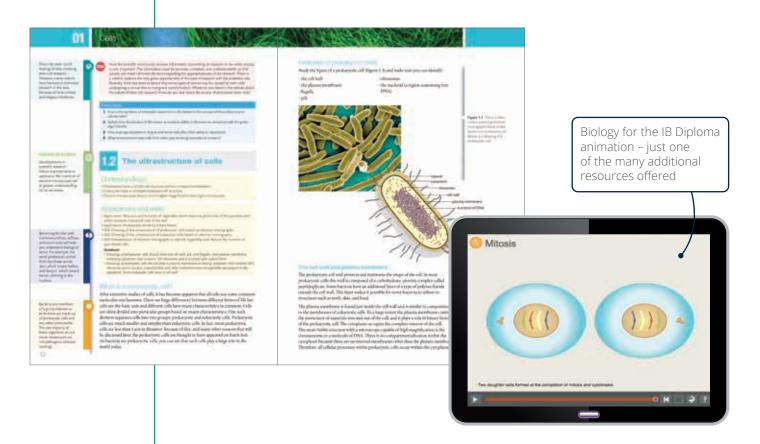
All titles are available as a printed textbook with a free eBook, or as a standalone eBook. French and Spanish are print only.

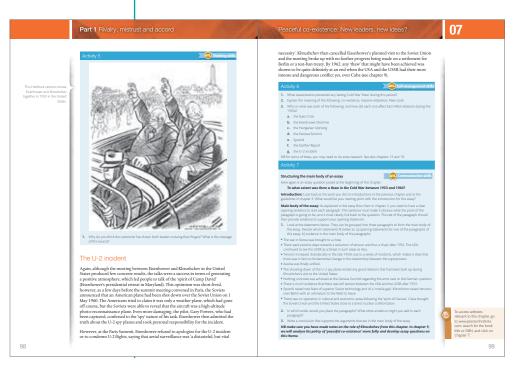


How does it work?

Teaching, learning and assessment with our printed and digital resources.

Student material is available as a printed book with four-year free access to an online eBook or as a standalone eBook subscription.



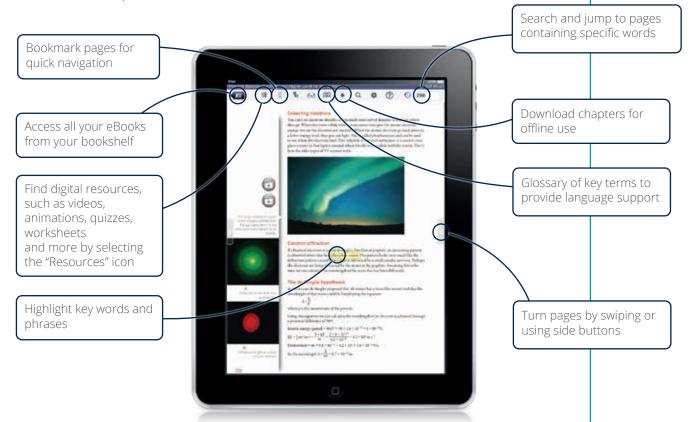


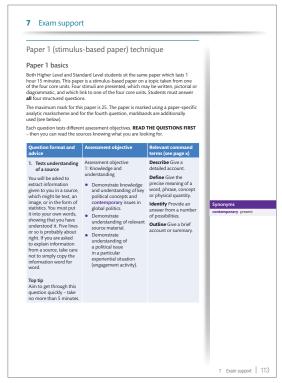
Assessment tools and resources are aligned to the programme criteria and learning objectives. This means that learners know the areas they need to improve on and are offered plenty of practice along their learning journey.

Our enhanced eBooks

Our enhanced eBooks do just do that, enhance your students' learning.

- Access content anywhere and anytime perfect for learning at home and on the move.
- Digital note-taking, sharing, highlighting and bookmarking make study and revision more effective.
- Search for key terms to speed up learning.
- Downloadable files for offline use.
- Auto-marked quizzes, worksheets, animations and more.

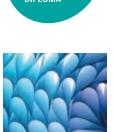




The **Essentials Series** is designed for revision and provides a condensed and practical exam preparation guide. Learners can get help on what is expected in the exam: model sentences, answer-openers, suggestions for case studies, and general exam advice.

Sample page from Essentials: Global Politics





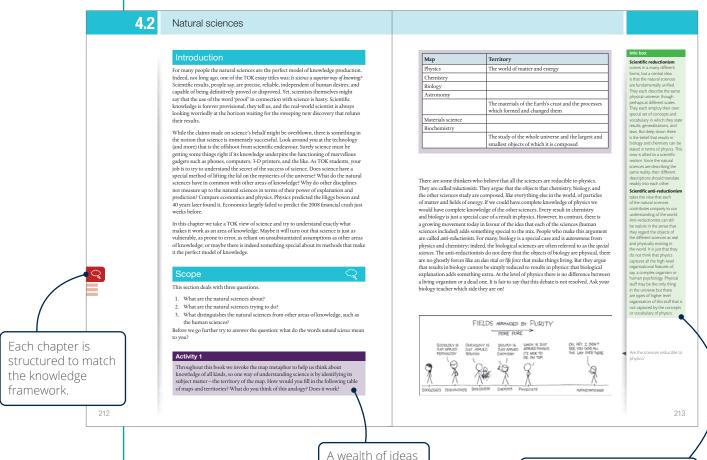
Theory of Knowledge

Theory of Knowledge



Support your learners as they explore the latest Theory of Knowledge Guide with our new edition text written by experts.

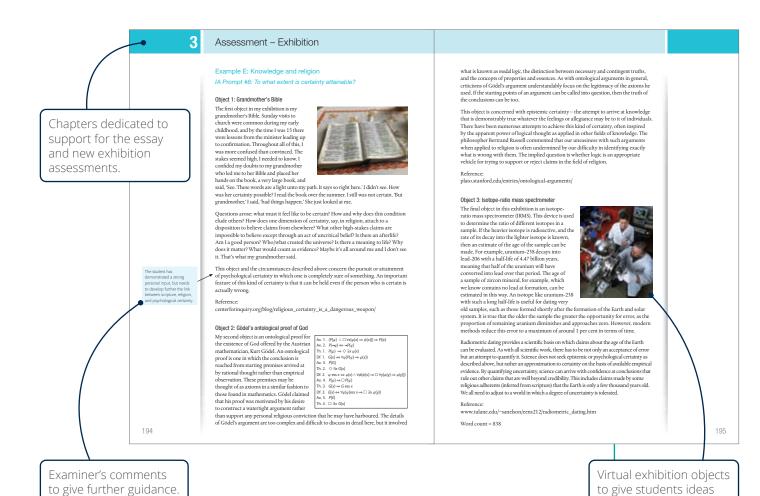
- Authoring team consisting of Julian Kitching and Ric Sims, highly regarded members
 of the curriculum review panel, and Sue Bastian, the architect of the original
 TOK curriculum.
- Provides full coverage of the 2020 Guide covering the Core, Optional Themes, and Areas of Knowledge.
- Structured to match the new knowledge framework.
- Examples of knowledge questions to help students recognise and decipher them.
- Support for the essay and the new exhibition assessment.
- Illustrations by TOK teacher Gary Goodwin, to add interest and humour.



A wealth of ideas for individual and class activities.

Extra information for interest and further reading.

NEW SYLLABUS Theory of Knowledge 3rd edition Text and eBook 978 1 292326 00 9 £42.00 eBook 978 1 292326 01 6 £37.00



About the authors



Sue Bastian - Series Editor

Sue Bastian has served the IB as a teacher, workshop leader, examiner, textbook author and Chief Assessor of TOK in the Philippines and at the UN School in New York City. She has recently completed a review and revision of the TOK Lessons From Around the World and is now concentrating on teaching others how to design lessons for their classroom.



Julian Kitching – Author

With over 30 years of involvement with the IB, Julian Kitching has taught TOK, contributed to four successive reviews of the course, and served as a workshop leader and examiner, including an 8-year period as Chief Assessor until 2018. He is Director of Studies at the SOS-Hermann Gmeiner International College in Ghana.



Ric Sims - Author

Ric Sims has taught TOK for nearly three decades as well as Economics, Philosophy, Maths and Music for the Diploma. He has served on the senior examining team since the late 1990s, including more than a decade as Deputy Chief Assessor. He has participated in four curriculum reviews, led workshops for TOK teachers, and is a regular keynote speaker.

Sign up now to receive IB sample and updates www.pearsonglobalschools.com/ib

for their own exhibition.



English A

GROUP 1:

Studies in Languages and Literature

English A Literature

Written by IB expert authors to provide you and your students with comprehensive coverage of the requirements of the Guide for first assessments in 2021.

- Key terms from the Guide are explained and highlighted including Concepts, Areas of Exploration and Global Issues.
- Inclusion of carefully selected, up-to-date, texts to inspire learners.
- Activities to help strengthen appreciation and understanding of different works.
- Chapter insight summaries of the main points.
- Clear learning objectives and links to TOK throughout.
- Detailed support for the assessments including the Higher Level essay and Extended Essay guidance.
- Intertextual connections and global issues highlighted.

Learning objectives at the start of every chapter.

Carefully selected, up-to-date, engaging texts from a huge range of different works.

Detailed overview

- in this chapter you will...

 explore the question 'What is literature?'

 develop knowledge of the course through individual and collaborative activities
- develop knowledge of the course through individual and collaborative activities
 engage with the aims of the Bi Internuter course
 make connections between IB English A: literature and the IB philosophy course
 learn how the IB Internuter course is organised
 examine course areas of exploration:
 eraders, writers, and texts
 otime and space
 intertextuality
 understand how the areas of exploration are linked to the course concepts
 learn about the required assessments for IB literature
 explore the purpose of the learner portfolio.

What is literature?

As we write this, the definition of literature is shifting and expanding to reflect the world around us. In simple terms, literature represents the **culture**, practices, and **communications** of people. From the Latin 'litarituma'/literatura', literature translate writing formed with letters'. Broadly speaking, civilisations from Egypt to China have celebrated

civilisations from Egypt to China have celebrated literature in many forms, including texts that are spoken or sung. Ancient Greek poets such as Homer and Sophocles composed poems and plays such as The Ilida and Oelijan Rec that are still studied today. Such literature provides a window into different cultures and times. But literature is more than just a marker of civilisation: it can introduce us to fantastical worlds that are fuelled by must imanipation. Of course not every book by pure imagination. Of course, not every book can be considered literature and the definition of what 'makes the cut' is often elusive. When British writer Aldous Huxley published his futuristic tovel, Brave New World, in 1932, it was regarded by ome critics as politicised propaganda. And yet oday it is hailed as a timeless classic that helped define the dystopian genre.

The question remains: What is literature? While it is evident that instruction manuals The question remains: What is literature? While it is evident that instruction manuals or banal romances do not demonstrate literary merit, a quick internet search for a definition produces a wide range of results, revealing that there is no one accepted definition. For the times they are a-changin, Bob Dylan proclaims through his music lyrics that earned him the Nobel Prize for Literature in 2016. As the definition of literature broadens, music and visual texts such as graphic novels are now classified as

Key terms highlighted and defined.



literature. Mariane Satrapi's literature. Marjane Satrapi's graphic memoir, Persepolis, a coming of age text that records Satrapi's life in Iran during and after the Islamic Revolution, is a prime example of this literary expansion. The work has been translated from French into many languages and is widely studied in literature

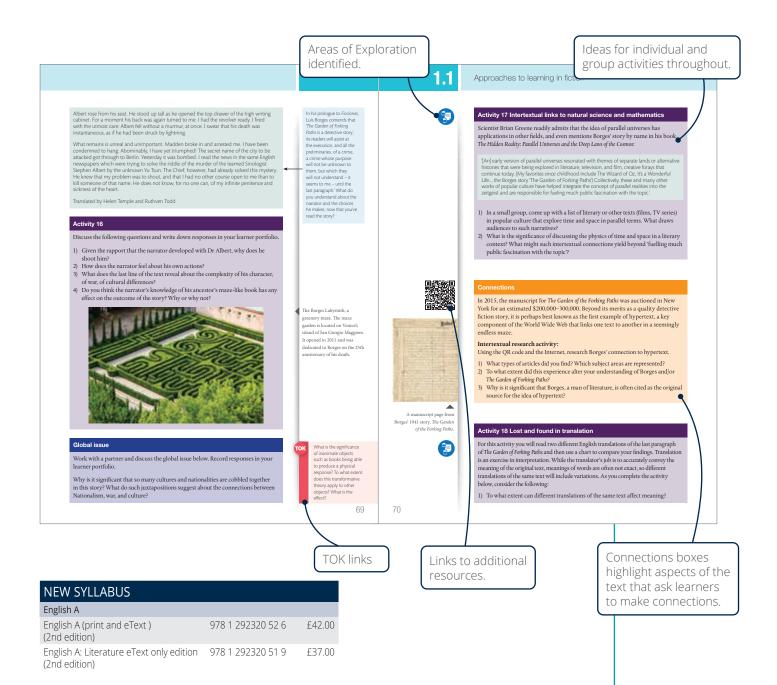
what is literature? Perhaps the more important question is 'Why should we read a specific work?' In the case of Persepolis, work! In the case of Perspolis,
Satrapi's text gives a voice to
a story that is often silent; her
memoir style mixes history
with personal experience,
making her narrative
believable and relatable. As she

immerses us in emotive words and visuals, she allows us to experience her culture and community. This doesn't just give us a window into her world, it also gives us a better understanding of our own. Works that affect communities of readers in this way aren't placed in literary categories arbitrarily; they earn their place through readers and critics recognising their aesthetic value in local and global contexts.

t definition of literature, consider the observations below dividuals across the globe who derive meaning from vs. For these individuals, literature: literature in specific

- en, to listen, and to be curious' (Tracy K Smith)
- us to be open, to listen, and to be curious (Tracy K Smith) crows: Ifwakens a rebellious attitude in us (Mario Vargas Llosa) es the I/n gmemory of a nation' (Aleksandr Solzhenitsyn) if the dost interesting and significant expressions of humanity' (PT Barnum) ou into another psyche. So the creation of empathy necessarily ception you'll behave to other people (Barbara Kingsolver) toge role in examining difficult real-life issues' (Angie Thomas) s transcend ourselves' (Mohsin Hamid). 'is dangerous: i 'becomes the l 'is one of the m'

- 1) Which statement above most appeals to you? Why?
 2) Create your own statement about literature and share it with your peers.
 3) What do you notice about the statements that you and your peers have written? To what extent do they overlap or differ?
 4) What does this activity reveal about the nature of literature?
 5) Write your responses in your learner portfolio.



About the authors

Jan Adkins

Jan Adkins is now retired after teaching English for 40 years, including 24 years teaching IB English. Jan was an Assistant Examiner for 15 years and has lead teaching training workshops for 25 years. Jan holds a PhD in English, and is the recipient of the Robert O Lawton Award for Teaching Excellence at Florida State University, and the Teaching Excellence Award at Eckerd College. Jan was a co-author of our previous best-selling Pearson English A Literature for the IB Diploma textbook.

Michele Lackovic

Michele Lackovic has been involved with the IB for two decades. She began teaching IB Language A Literature in 2000 and TOK in 2008. She currently teaches IB Diploma Programme courses, coordinates the CAS programme, and chairs the English Department at Suncoast Community High School in Florida. She also leads teacher training workshops and marks IB English A Literature exams as well as Extended Essays. Michele is a National Board Certified Teacher and holds an MA in English from Penn State University and a BA in English from UCLA.

Sign up now to receive IB sample and updates www.pearsonglobalschools.com/ib





GROUP 2:

Language Acquisition

English B

Our resources are fully tailored to the 2018 subject guide, to teach and practise the key skills required for the oral and written assessments.

- Contains authentic text extracts, accompanied by a broad range of exercises which will help students of all abilities prepare for their end of course assessment.
- Suitable for Standard Level and Higher Level students with clearly distinguished content.
- The eBook includes audio files for listening assessment practice.
- Support for the Internal Assessment.

TOK links throughout. Tips for writing different text types. 1 Identities Write a personal blog reflecting on your first language as it relates to your identity. Think about the following questions, plus any other ideas of your own when writing your blog. -ing form Complete these sentences using a suitable verb in the -ing form Try to stop him ___ I like my teacher __ I like my teacher _____ grammar to me.

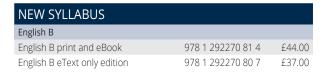
He keeps the central heating _____ all winter.

The girl couldn't forgive the boy for _____. Now does your life compare with Alegria's?
How many countries have you lived in and how many languages have you learned?
Do you agree with the advantages and disadvantages Alegria mentions? If not, _ me to school in the mornings explain your opinion. SL students should write $250-400~\rm words$. HL students should write $450-600~\rm cm^2$ by Alegria Lores Below are the reflections of an educator who now lives in Costa Rica. Do you know where that is? Look online to find the location and see what else you can discover about Costa Rica. Tips for writing a blog
 A blog is an online journal or informational website. It is usually started by one What it means to be a Cuban-American-Costa Rican person who may then invite others to add their thoughts or comments.

Before you start, decide: why you are writing
 what you want to say
 which facts you want to include.

Organize your ideas into paragraphs with key information and supporting details. Answering the question 'What is your native language?' is difficult for me. During my early years, my mother spoke to me in English and my father spoke to me in my early years, my mother spoke to me in English and my father spoke to me in Spanish. She was from Minnestod, USA, and he was from Cuba. They lived in a Spanish-speaking area of Tangiers, Morocco, but we moved to New York City when I was three. There we lived among Hispanics, but school was in English. When I was nine my family moved to Costa Rica, where we settled. I married a Costa Rican and eventually adopted the Costa Rican citizenship in addition to my US citizenship. Give your blog a strong heading and remember that people write blogs because they feel strongly about the topic.
 A blog is written in formal or semi-formal English. You can use phrases such as 'I My life has continued in this fashion, always immersed in a bilingual and bicultural environment. Depending on where it is, I become somewhat more fluent in that language – English or Spanish. strongly feel' or 'it is my opinion' because the style is often like a newspaper article. You must remember to show your knowledge of English by thinking about your choice of vocabulary and your use of correct grammar. The advantages? Being equally comfortable attending school in either language being able to translate and interpret in those languages, and the ability to have friends from many countries. How is our identity formed? er 2 practice listening task (1.1) - Alu The disadvantages? Not identifying 100% with any one culture, feeling a bit like an outsider wherever I live, and people commenting 'You have a different accent!' You will hear a speech made by an alumnus at his old school's Speech Day. 1 Complete the following gaps with words from his speech. Use no more than three Would I choose to have it any other way? Absolutely not! I consider myself extremely fortunate to have had the opportunity to live and learn in two cultures and, as a result, be comfortable in both almost effortlessly! confidence.
c I grew older of course, but that alone wouldn't (4).
d I would still have been the boy people laughed at, who wasn't (5) anything, and was afraid of everybody.
e Sport was really popular then, as it is now, but PE classes were (6) to put it mildly.
What has Martin been doing since he left school?
List three of the problems Martin had as a teenace.
What did Martin do to over the confidence of the problems of the p a Life in an office working at a desk is now (1).
 b I was shy, physically weak, rather overweight, and (2) any kind of self-confidence. 3 List three of the problems Martin had as a teenager.
4 What did Martin do to escape his problems?
5 What effect did running have on Martin's self-confidence?
6 What is the real lesson the friend taught Martin?

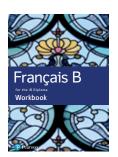
Packed full of exam practice tasks.

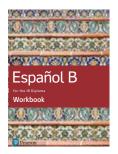


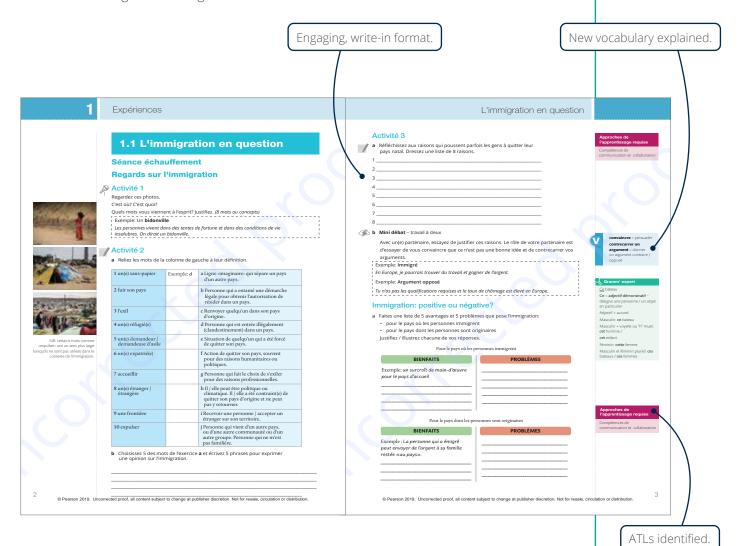
Français B and Español B NEW

Our unique French and Spanish Workbooks provide flexible and focused practice to prepare your students for their end of course assessments.

- Exercises to prepare students for the reading, writing and listening assessments with QR codes linking to extra content online.
- Students are encouraged to make the workbooks their own, writing in answers, highlighting and making notes perfect for revision.
- The structure of the workbooks by prescribed theme means they can be used alongside, rather than instead of, other resources.
- TOK links integrated throughout.







 2018 SYLLABUS

 Français B
 978 1 292331 16 4 £21.00 (print)

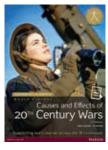
 2018 SYLLABUS

 Español B

 Español B Workbook (print)
 978 1292331 17 1 £21.00



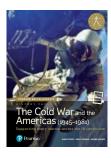












GROUP 3:

Individuals and Societies

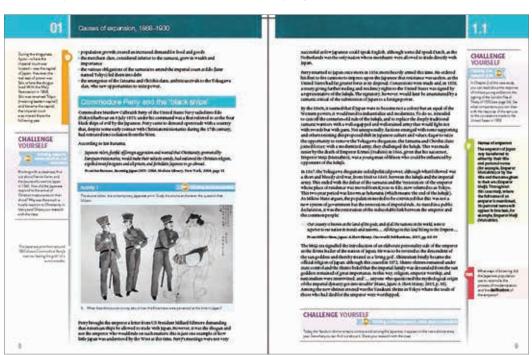
Provide a deeper understanding of human environments, society and history.

History

Written for the latest History Guide.

Each textbook comes with free access to an enhanced eBook and provides:

- A clear overview and analysis of key events.
- Practice in analysing source material, including photographs, cartoons and letters.
- Focus on the examination requirements, with 'hints for success' throughout.
- TOK section and questions to fuel research and discussion.
- Our enhanced eBook provides access to worksheets, quizzes and biographies to develop examination skills and extend studying.



978 1 447982 36 4	£35.00
978 1 447982 37 1	£27.00
978 1 447984 15 3	£35.00
978 1 447984 16 0	£27.00
978 1 292102 57 3	£35.00
978 1 292102 58 0	£27.00
	978 1 447982 37 1 978 1 447984 15 3 978 1 447984 16 0 978 1 292102 57 3

The Move to Global War (print and eBook)	978 1 292102 59 7	£35.00
The Move to Global War (eBook only)	978 1 292102 60 3	£27.00
History Paper 3: European States in the Inter-War Years (1918–1939) (print and eBook)	978 0 435183 15 8	£32.00
History Paper 3: European States in the Inter-War Years (1918–1939) (eBook only)	978 0 435183 14 1	£25.00
History Paper 3: The Cold War and the Americas (1945–1981) (print and eBook)	978 0 435183 12 7	£32.00
History Paper 3: The Cold War and the Americas (1945–1981) (eBook only)	978 0 435183 13 4	£25.00

Economics COMING SUMMER 2021

Student textbook with free eBook written specifically for the 2020 curriculum.

- Clearly differentiated content for both Standard and Higher Level learners.
- Includes highly visual graphs and topical examples to aid learners' understanding of real-world economics.
- Uses clear, accessible English for English as a Second Language (ESL) students.

Psychology

Gain a deep understanding.

- This comprehensive textbook offers an integrative approach that helps learners gain genuine understanding.
- Well structured and signposted materials based around clear learning objectives.
- Expert selection of relevant theories and studies.
- Includes guidance on the Internal Assessment and Extended Essay.



Covers all eight topics from the ESS course and includes advice on Internal Assessment and the Extended Essay.

• For more detail see page 21.

Global Politics

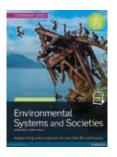
This best-selling textbook contains comprehensive concept-based coverage of the Global Politics Subject Guide.

- Comprehensive concept-based coverage written by expert author Robert Murphy.
- Up-to-date and relevant case studies and examples to develop an understanding of local, national, international and global dimensions of political activity

ECONOMICS		
Economics (print and eBook)	978 1 292337 57 9	£53.00
Economics (eBook only)	978 1 292337 58 6	£47.00
PSYCHOLOGY		
Psychology 2nd Edition (print and eBook)	978 1 292210 99 5	£44.00
Psychology 2nd Edition (eBook only)	978 0 435189 63 1	£28.00
ENVIRONMENTAL SYSTEMS AND SOCIETIES		
Environmental Systems and Societies 2nd Edition (print and eBook)	978 1 447990 42 0	£46.00
Environmental Systems and Societies 2nd Edition (eBook only)	978 1 447990 43 7	£36.00
GLOBAL POLITICS		
Essentials: Global Politics (print and eBook)	978 1 447999 26 3	£16.00
Essentials: Global Politics (eBook only)	978 1 447999 27 0	£13.00





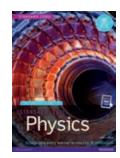












GROUP 4:

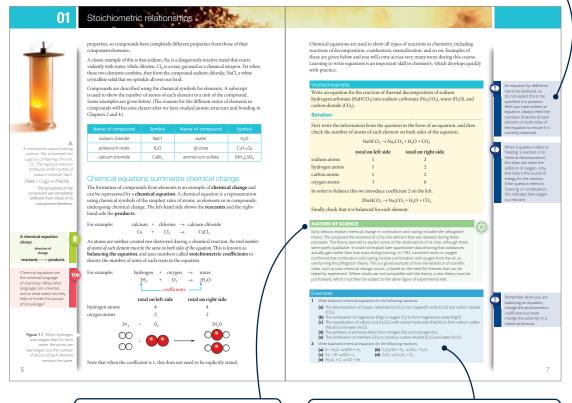
Sciences

Our market-leading IB Diploma Science titles are written by an expert author team.

Biology, Chemistry and Physics

- Following the structure of the 2014 Science Guides, these textbooks focus
 on the Essential Ideas, Understanding, and Applications & Skills for complete
 syllabus-matching.
- Nature of Science and TOK boxes throughout the text, embedding these core considerations and promoting concept-based learning.
- Everyday examples and brief descriptions of related industries, to help highlight the relevance and context of what is being learned.
- Differentiation is offered in the Challenge Yourself activities, with support for laboratory work throughout.
- Exam-style assessment opportunities from real past papers, with hints for success, and guidance on how to avoid common pitfalls.
- Additional eBook resources include videos, animations, auto-marked quizzes and more.

Key fact boxes help learners identify core learning points.



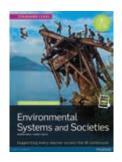
Nature of science boxes encourage learners to think about the nature of scientific knowledge.

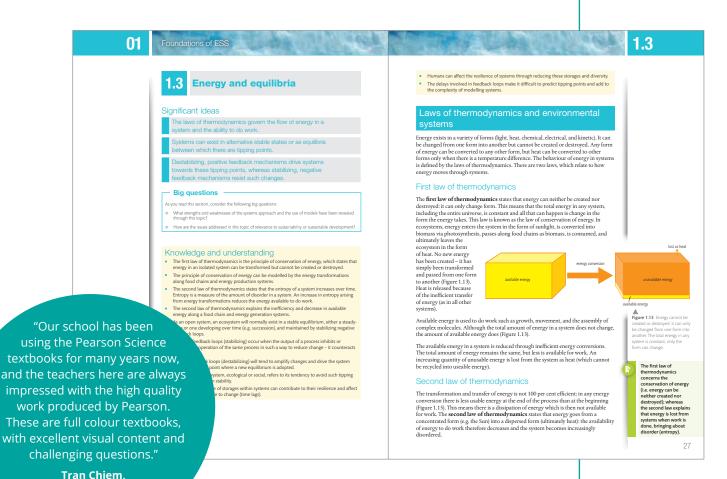
Exercises encourage learners to apply their knowledge and test their understanding. The answers can be found in the eBook.

Environmental Systems and Societies

Covers all eight topics from the 2015 ESS course and includes advice on the Internal Assessment and the Extended Essay.

- Detailed diagrams and photographs help to explain key concepts.
- Practice questions from past examination papers.
- Clear links to TOK throughout.
- ATL skills are addressed in Challenge Yourself boxes and the online worksheets.
- Significant ideas, big questions, and key concepts are signposted throughout.





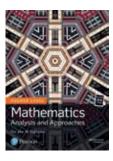
BIOLOGY		
Biology Standard Level 2nd Edition (print and eBook)	978 1 447959 04 5	£44.00
Biology Standard Level 2nd Edition (eBook only)	978 1 447959 05 2	£35.00
Biology Higher Level 2nd Edition (print and eBook)	978 1 447959 00 7	£56.00
Biology Higher Level 2nd Edition (eBook only)	978 1 447959 01 4	£45.00
CHEMISTRY		
Chemistry Standard Level 2nd Edition (print and eBook)	978 1 447959 06 9	£44.00
Chemistry Standard Level 2nd Edition (eBook only)	978 1 447959 07 6	£35.00
Chemistry Higher Level 2nd Edition (print and eBook)	978 1 447959 75 5	£56.00
Chemistry Higher Level 2nd Edition (eBook only)	978 1 447959 76 2	£45.00

Internationale Schule Frankfurt, Germany

PHYSICS		
Physics Standard Level 2nd Edition (print and eBook)	978 1 447959 08 3	£44.00
Physics Standard Level 2nd Edition (eBook only)	978 1 447959 09 0	£35.00
Physics Higher Level 2nd Edition (print and eBook)	978 1 447959 02 1	£56.00
Physics Higher Level 2nd Edition (eBook only)	978 1 447959 03 8	£45.00
ENVIRONMENTAL SYSTEI	MS AND SOCIET	IES
ENVIRONMENTAL SYSTEI Environmental Systems and Societies 2nd Edition (print and eBook)	MS AND SOCIET 978 1 447990 42 0	£46.00
Environmental Systems and Societies 2nd Edition		
Environmental Systems and Societies 2nd Edition (print and eBook) Environmental Systems and	978 1 447990 42 0	£46.00









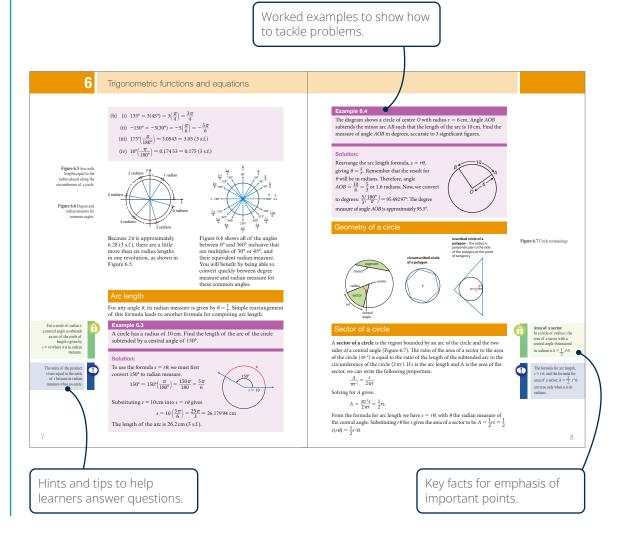


GROUP 5:

Mathematics

Developed for first teaching in 2019, our four titles fully support Standard and Higher level learners for the IB Diploma Maths Guide.

- Authoring team of experienced IB experts, Tim Garry, Ibrahim Wazir, Jim Nakamoto, Kevin Frederick, Bryan Landman and Stephen Lumb.
- Additional integrated digital content including GeoGebra applets created specifically for the course.
- All syllabus content clearly and thoroughly explained.
- Worked examples to help students tackle questions.
- Practice questions to help students prepare for exams.
- Rich and wide-ranging chapter on Mathematics in Theory of Knowledge, written by highly experienced TOK examiner, Ric Sims.
- Guidance on the Internal Assessment.
- Standard Level and Higher Level textbooks to ensure every student has the content they need for their learning journey.



6 Trigonometric functions and equations

Learning objectives at the start of every chapter.

Learning objectives

By the end of this chapter you should be familiar with.

- · angles measured in radians
- · computing the length of an arc and the area of a sector
- the unit circle and the definitions for $\sin\theta$, $\cos\theta$ and $\tan\theta$
- knowing exact values of $\sin\theta$, $\cos\theta$ and $\tan\theta$ for $0, \frac{\pi}{6}, \frac{\pi}{4}, \frac{\pi}{3}, \frac{\pi}{2}$ and their multiples
- the Pythagorean identities and double angle identities for sine and cosine
- the relationships between $\sin\theta$, $\cos\theta$ and $\tan\theta$
- the graphs of $\sin\theta$, $\cos\theta$ and $\tan\theta$, and their amplitude and period transformations of graphs in the form $a\sin(b(x+c))+d$ and $a\cos(b(x+c))+d$
- applying trigonometry to real-life problems
- · solving trigonometric equations in a finite interval
- the reciprocal trigonometric ratios $\sec\theta$, $\csc\theta$ and $\cot\theta$
- the Pythagorean identities involving $\tan \theta$, $\sec \theta$, $\csc \theta$ and $\cot \theta$
- the inverse functions arcsinx, arccosx, arctanx; and their domains, ranges and graphs
- the compound angle identities for $\sin\theta$ and $\cos\theta$
- double angle identity for $\tan \theta$
- relationships between trigonometric functions and the symmetry of their graphs.



The oscilloscope shows the pressure of a sound wave wersus time for a high-pitched sound. The graph is a repetitive pattern that can be expressed as the sum of different sine waves. A sine wave is any transformation of the graph trigonometric function $y = \sin x$ and takes the form $y = a\sin f(kx + c) + d$.

Trigonometry developed from the use and study of triangles in surveying, navigation, architecture, and astronomy to find relationships between lengths of sides of triangles and measurement of angles. As a result, trigonometric functions were initially defined as functions of angles – that is, functions with angle measurements as their domains. With the development of calculus in the 17th century and the growth of knowledge in the sciences, the application of trigonometric functions grew to include a wide variety of periodic (repetitive) phenomena such as wave motion, vibrating strings, oscillating pendulums, alternating electrical current, and biological cycles. These applications of trigonometric functions require their domains to be sets of real numbers without reference to angles or triangles. Hence, trigonometry can be approached from two different perspectives – functions of angles or functions of real numbers. This chapter focuses on the latter – viewing trigonometric functions as defined in terms of a real number that is the length of an arc along the unit circle.

6.1

Angles, circles, arcs and sectors

An angle in a plane is made by rotating a ray about its endpoint, called the vertex of the angle. The starting position of the ray is called the initiation and the position of the ray after rotation is called the retrninal side of the angle (Figure 6.1). An angle with its vertex at the origin and its initial side on the positive x-axis is in standard position (Figure 6.2). A positive angle is produced when a ray is rotated in an anticlockwise direction, and a negative angle when rotated in a clockwise direction.

a negative angle when rotated in a clockwise direction. Two angles in standard position that have the same terminal sides regardless of the direction or number of rotations are called **coterminal** angles. Greek letters are often used to represent angles, and the direction of rotation is indicated by an are with an arrow at its endpoint. The x and y axes divide the coordinate plane into four quadrants (numbered with Roman numerals). Figure 6.2b shows a positive angle α and a negative angle β that are coterminal in quadrant III.

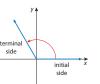




Figure 6.2a Standard position of an angle

Figure 6.2b Coterminal angles

Measuring angles: degree measure and radian measure

A unit of one degree (1°) is defined to be $\frac{1}{560}$ of one anticlockwise revolution about the vertex. There is another method of measuring angles that is more natural. Instead of dividing a full revolution into an arbitrary number of equal divisions (e.g. 360), consider an angle that has its vertex at the centre of a circle (a central angle) and subtends (or intercepts) a part of the circle, called an arc of the circle. Figure 6.3 shows three circles with radii of different lengths $(r_1 < r_2 < r_3)$ and the same central angle θ subtending (intercepting) the arc lengths s_1 , s_2 and s_3 . Regardless of the size of the circle (i.e. length of the radius), the ratio of are length, s_1 to radius, r_1 for a given angle will be constant. For the angle θ in Figure 6.3, $\frac{s_1}{r_1} = \frac{s_2}{r_3} = \frac{s_3}{r_3} = \frac{s_3}{r$



 $\beta = \alpha - 360$

4



Watch IB Maths expert Ibrahim Wazir talking you through the next seven years for IB Diploma Maths

www.pearsonglobalschools.com/ib

GROUP 5: MATHEMATICS		
Maths: Analysis and Approaches		
Standard Level (print and eBook)	978 1 292267 41 8	£57.25
Standard Level (eBook only)	978 1 292267 40 1	£52.00
Higher Level (print and eBook)	978 0 435193 42 3	£62.50
Higher Level (eBook only)	978 0 435193 43 0	£57.25
Maths: Applications and Interpretaton		
Standard Level (print and eBook)	978 0 435193 45 4	£57.25
Standard Level (eBook only)	978 0 435193 41 6	£52.00
Higher Level (print and eBook)	978 0 435193 44 7	£62.50
Higher Level (eBook only)	978 0 435193 40 9	£57.25

Follow us on Facebook!



of international teachers
around the world

@PearsonInternationalSchools
where we share our latest free
support, inspiring ideas and
content to help you teach and
learn. Including expert advice from
Ibrahim Wazir for teaching
new IB Mathematics
for the Diploma.

Join us and thousands





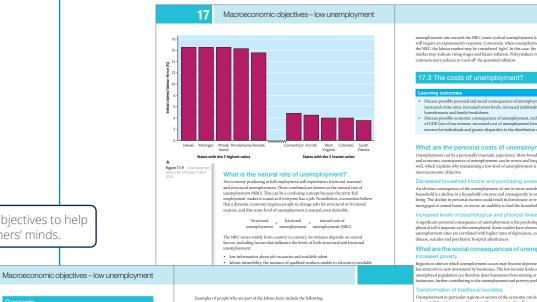
Economics



New edition fully matched to the new Guide, designed to develop students' understanding of real-world economics.

- Clearly differentiated content for both Standard Level and Higher Level learners.
- Answers to quantitative exercises found throughout the book.
- Highly visual graphs and topical examples.
- Links to the Learner Profile and the Career-related Programme throughout.
- Glossary of key Economics terms.
- TOK section and TOK boxes throughout.
- Worksheets, revision guizzes and links to online videos in the eBook.

TOK boxes



Learning objectives to help focus learners' minds.

Videos to help embed knowledge and skills.

	ECONOMICS		
	Economics (print and eBook)	978 1 2923 3757 9	£53.00
	Economics (eBook only)	978 1 2923 3758 6	£47.00

Our Essentials Revision Series

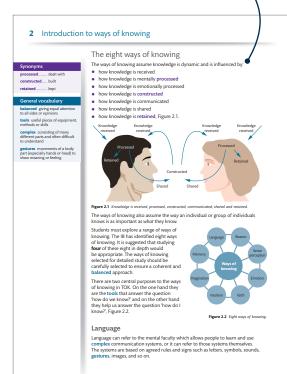
Clear, succinct supplementary titles which make the perfect revision tool to recommend to your learners. They are also perfect for your EAL learners!

Focused content structured around the learning objectives of each Subject Guide.

- Model sentences to guide responses, answer-openers and exam advice.
- Synonym, glossary and subject vocabulary boxes.
- Extended Essay and Internal Assessment proposals and support.
- Highlighted key words and phrases, placed within the context of the course.
- Accompanying eBook with audio files of glossaries, model sentences and hints for success, plus PDFs of complete vocabulary lists.

Opening sentences suggest how to best refer to a Learning Outcome at the very start of an exam answer.

Logical sub-headings organize content to support understanding of the most important parts of the learning outcome.



4 | 2 Introduction to ways of knowing

Sense perception is the process by which we can gain knowledge about the outside world. Traditionally, there were believed to be five senses sight, touch, smell, taste and hearing. However, many now argue that there are others such as a sense of heat, sense of pain, sense of movement, sense of balance and the senses of hunger and thirts, or a sense of where our book parts are.

Emotions are strong feelings humans experience. They are the products of natural processes and have a physiological element, a cognitive element, and a behavioural element. The IB sement. The Ris memors to regard feelings, modes, emotions, and emotions are the same. The plural and the singular are used interchangeably.

Humans do not form judgements based solely on facts. We go beyond the facts to form our judgements. This is because we have the ability to think beyond our immediate experiences, Judgements are formed through thinking or arguing in a logical manner. We reason in many ways: using comparison, rational thinking, deductive and inductive reasoning. When we reason, we seek causes, explanatio and justifications.

Imagination

Imagination is the ability to create mental ideas without the input of sense perception. Imagination is connected with images, both real and imaginative. It is about imagining things that do not exist or that we have not seen.

The term faith' is most frequently used to refer specifically to religious faith, but can also be used in a secular sense as a ynnonym for trust. Although most associated with belief in a God or goods, faith can be religious without being the Alternatively, it can be seen as a commitment to a particular interpretation of experience and reality.

Articulation sentence:
The ways of knowing assume knowledge is dynamic and active. Knowledge can be sens a malleable and relative. Ways of knowing are the tools we can use to answer the question How do we know? and they can also help us answer the question How do I know?

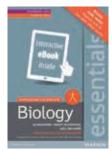
knowledge and information to understand or form an opinion about something inductive using known facts to produce general principles theistic relating to belief in the existence of a god or gods

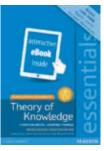
relative specific to an individual, time or place; not fixed and can change



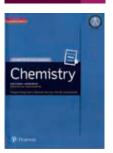




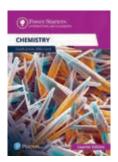


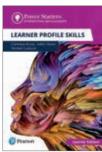












Power Starters **NEW**

Prepare your students for the next stage of their learning, with this unique programme which boosts students subject skills and their Learner Profiles so they can begin their IB Diploma with confidence.

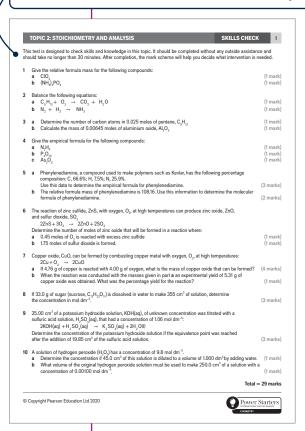
Power Staters enables you to quickly identify gaps in learning and then in just a matter of weeks ensure your learners have all the skills and knowledge they need for a smooth transition. Available for select IB Subjects and the IB Learner Profile.

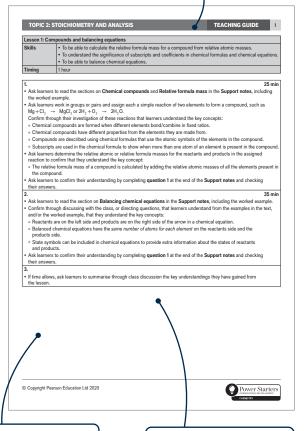
Is it for me?

- Power Starters is for students who are about to start their IB Diploma.
- Fast, focused and flexible programmes which provide the prerequisite skills and knowledge required to access their IB Diploma studies.
- The perfect booster to overcome disruptions caused by Covid-19 so all students start the new academic year on track.
- Courses available for variety of IB Subjects as well as Learner Profiles skills to prepare students for the IB Diploma's approach to learning.

Diagnostic tests identify any gaps in the skills and knowledge learners need to start their new course successfully.

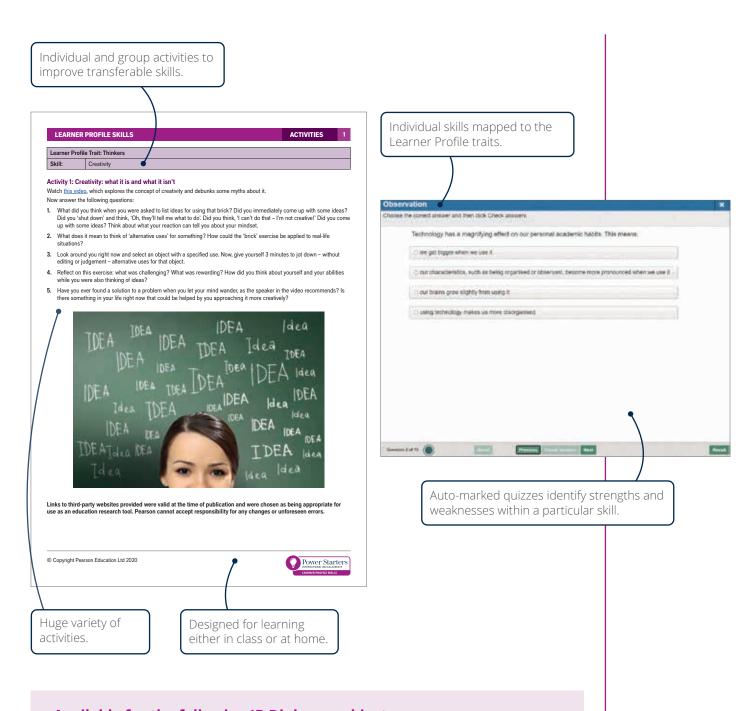
Intervention lesson plans and content written by IB subject experts.





Check that the skills and knowledge from the lessons have been embedded with end of topic tests.

Identify and tailor lesson plans to learner needs.



Available for the following IB Diploma subjects:

- Mathematics Analysis and Approaches (Standard and Higher Level)
- Mathematics Applications and Interpretation (Standard Level)
- Mathematics Applications and Interpretation (Higher Level)
- Biology
- Chemistry
- Physics
- Learner Profile skills

Available as teacher-led or learner-led packages. See our online price list for full breakdown at pearsoninternational-schools.com/catalogs

Teacher-led: where the content is delivered face-to-face or remotely in class

Available as student-led.

Learner-led: is developed for individual students for independent learning.



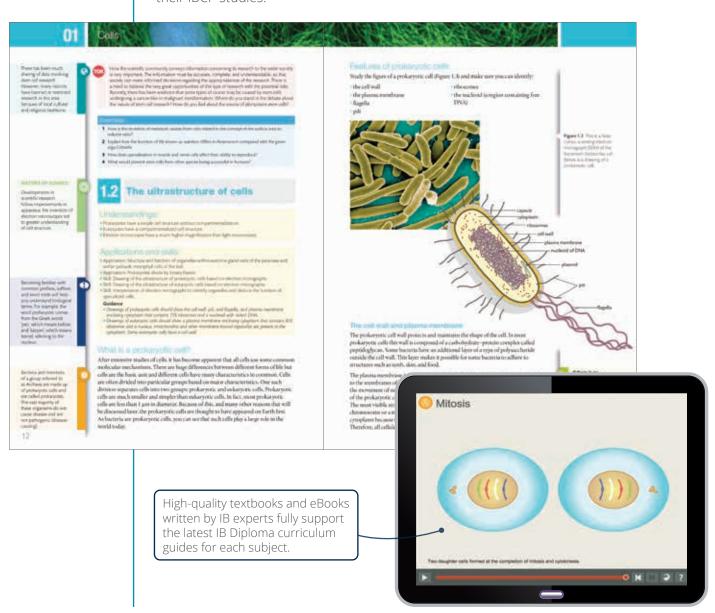
Pearson for the IBCP

The International Baccalaureate Career-related Programme (IBCP) framework is built around three interconnected elements:

- At least two Diploma Programme courses Pearson publishes high-quality textbooks and eBooks for the IB Diploma.
- The CP core that includes Personal and Professional Skills, Service Learning, Language Development and a Reflective Project.
- An approved career-related study Pearson has worked in collaboration with IB to ensure Pearson BTEC programs offer IBCP students everything they need to succeed and to be work ready.

Pearson Resources for the IB Diploma courses

Students choose two IB Diploma Subjects from a list of options as part of their IBCP studies.



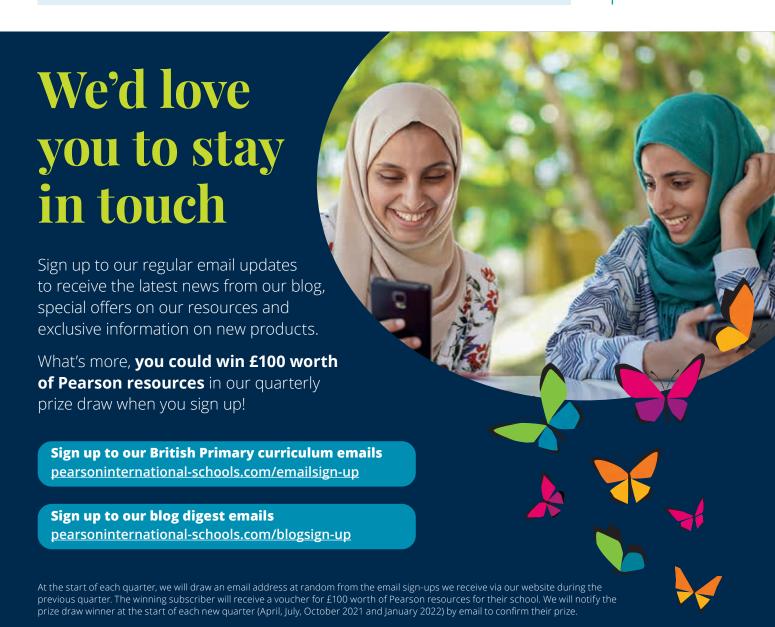
BTEC

Pearson BTEC – for approved career-related study

Pearson BTECs are high-quality, career-focused qualifications grounded in the real world of work. BTEC courses focus on skills-based learning and are designed around themed units.

- A practical approach allows BTEC learners to develop and apply the knowledge and skills that employers, colleges and universities are looking for.
- Focus on skills-based learning and are designed around themed units.
- Tested throughout the course using assessments based on real-life scenarios
- Perfect for the career-related study unit of the IBCP.
- Available in a wide range of subjects from Art and Design to Business to Construction.

To find out more about using Pearson BTECs for your IBCP students visit: pearsoninternational-schools.com/ibcp



Next steps

If you like what you see here, there's a lot more online at www.pearson.com/international-schools



Browse

Search by subject or individual product using the simple search panel on our website. You can also view theonline catalogues and download price lists.



Sample

You can try online at your own pace, anytime, anywhere, with access to samples, free trials, demos, full component listings, structure charts and overview videos.



Stay Connected

Sign up for our eNewsletters and eAlerts to keep fully up-to-date with the latest news, features and offers. Go to pearsoninternational-schools.com/emailsign-up



Follow us on Facebook

Stay up-to-date and join the conversation. Search for **@PearsonInternationalSchools**.

