Pearson

Pearson iLower Secondary

A British lower secondary curriculum for international schools worldwide

Ages 11-14

Presenter:

Date :

Welcome to Pearson Edexcel

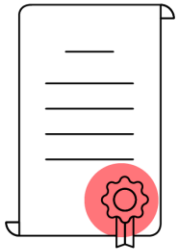
- Trusted by millions of learners, we are the world's leading learning company and as the **UK's largest awarding organisation**, we are best placed to provide qualifications aligned to the British educational system.

- We may not have a university name, but our international **heritage stretches back over 150 years**.

- Today, we partner with schools, universities and employers worldwide, offering world-class, globally-recognised qualifications to over **3.5 million students a year**.

Pearson Edexcel

Trusted and recognized qualifications partner to **6,500** schools, colleges and employers globally



We mark over **10 million** exam scripts on behalf of the UK Department for Education each year

We operate in 70 countries worldwide

Why choose Pearson Edexcel now?

We lead the way in digital teaching, learning and assessment	Our globally recognised modular qualifications protect learners in times of uncertainty	We are more than an awarding organisation
• Online schooling expertise spanning 20+ years. • Onscreen assessment capabilities. • 25,000 educators accessed our digital learning resources in 2020.	• Bank ongoing evidence of performance. • Multiple exam opportunities throughout the year. • Proven university progression. • Comparability with GCE AS/A Level.	• Career-based BTEC qualifications. • English language learning resources and testing. • Learner research and professional developments.

iProgress with Pearson Edexcel

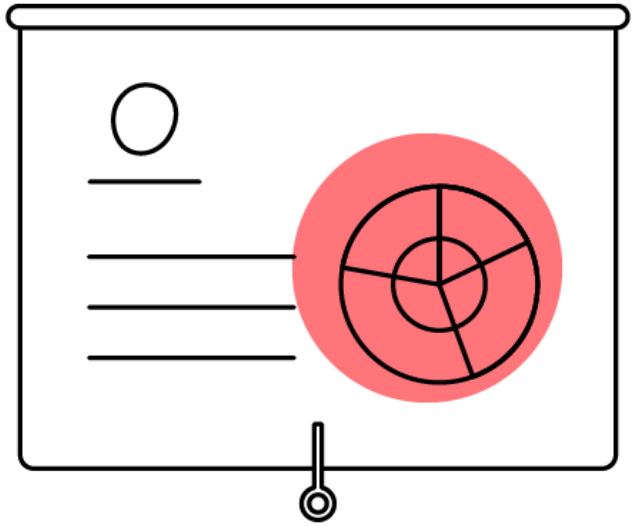
Delivering a consistent learning journey for students aged 3 to 18, everywhere in the world. The iProgress family includes:

More than just a curriculum or qualification

- iProgress offers a range of curriculum support resources, tools and services including training, professional development, print and online teaching materials.

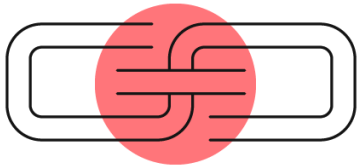
Introduction to iLowerSecondary

- Pearson Edexcel iLowerSecondary is a complete programme for use in International Secondary Schools (Key Stage 3) for learners aged 11 to 14.
- iLowerSecondary comes with a wealth of support for teachers including:
  - sample schemes of work
  - exemplified units of work
  - internally assessed progress tests
  - externally assessed achievement tests
  - a comprehensive professional development programme
- All iLowerSecondary subjects are also supported by world-renowned Pearson print and digital published resources so teachers are fully supported to focus on their primary role of guiding and helping young learners to achieve their full potential.



Why Choose Pearson Edexcel iLowerSecondary

Aligned to the English National Curriculum

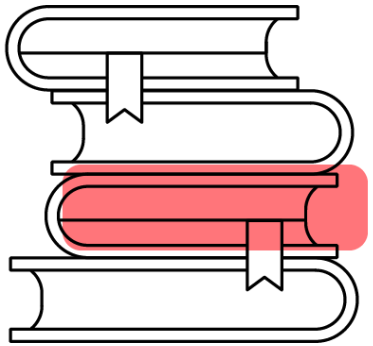


Appropriate for international learners with global topics and the use of culturally sensitive, local contexts where possible.

Suitable for international English language learners

Written with learners of English as an additional language (EAL) in mind with the leveling set in between E1L and E2L.

Developing a love of English, Maths and Science

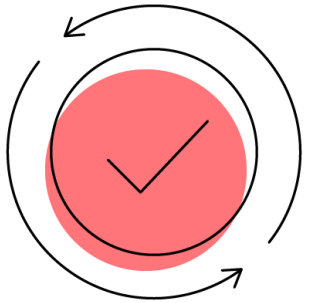


The programme content is founded on some of our most popular courses to better engage students with core subjects.

Monitor learners' progress throughout the course

Includes globally benchmarked examinations at the end of key stages, as well as ongoing summative assessment.

Prepare students for progression

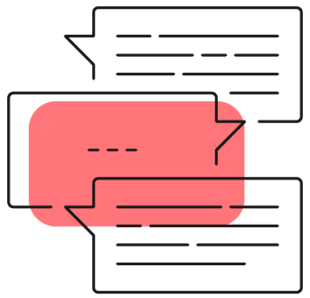


Specifically designed to prepare students for International GCSE (Key Stage 4).

iLowerSecondary - Subjects

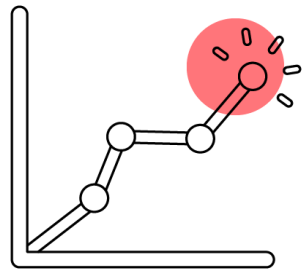
5 subjects are available at iLowerSecondary level

iLowerSecondary English (2018)



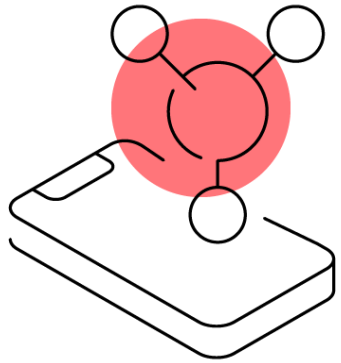
Designed specifically for non-native speakers of English who are studying the majority of their curriculum subjects in English.

iLowerSecondary Mathematics (2018)



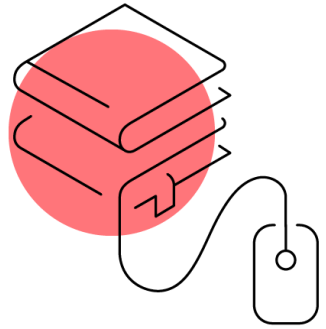
Provides a strong foundation in mathematics by introducing and reinforcing concepts that lay the groundwork for lower secondary education.

iLowerSecondary Science (2018)



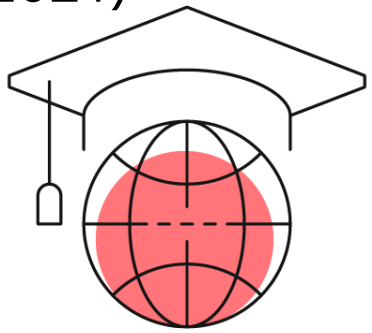
Designed to support enquiry-based learning with a strong emphasis on developing scientific enquiry skills and content.

iLowerSecondary Computing (2019)



Equips students to understand and apply the fundamental principles and concepts of computer science and information technology.

iLowerSecondary Global Citizenship (2021)



Designed to fuel discussion, inspire collaboration and develop students' ability to think critically about a wide range of global issues.

Published Resources

iLowerSecondary – Published Resources

Internationally renowned courseware

iLowerSecondary English – Text: Building Skills in English

Developing essential language skills in English for 11-14 year-olds

https://pearson.com/international-schools/british-curriculum/secondary-curriculum/ilower-secondary/text-building-skills-in-english.html.html

iLowerSecondary Mathematics – Maths Progress

Create confident and numerate students ready for the International GCSE (9–1).

https://www.pearson.com/international-schools/british-curriculum/secondary-curriculum/ilower-secondary/maths-progress-international.html

iLowerSecondary Science - Exploring Science

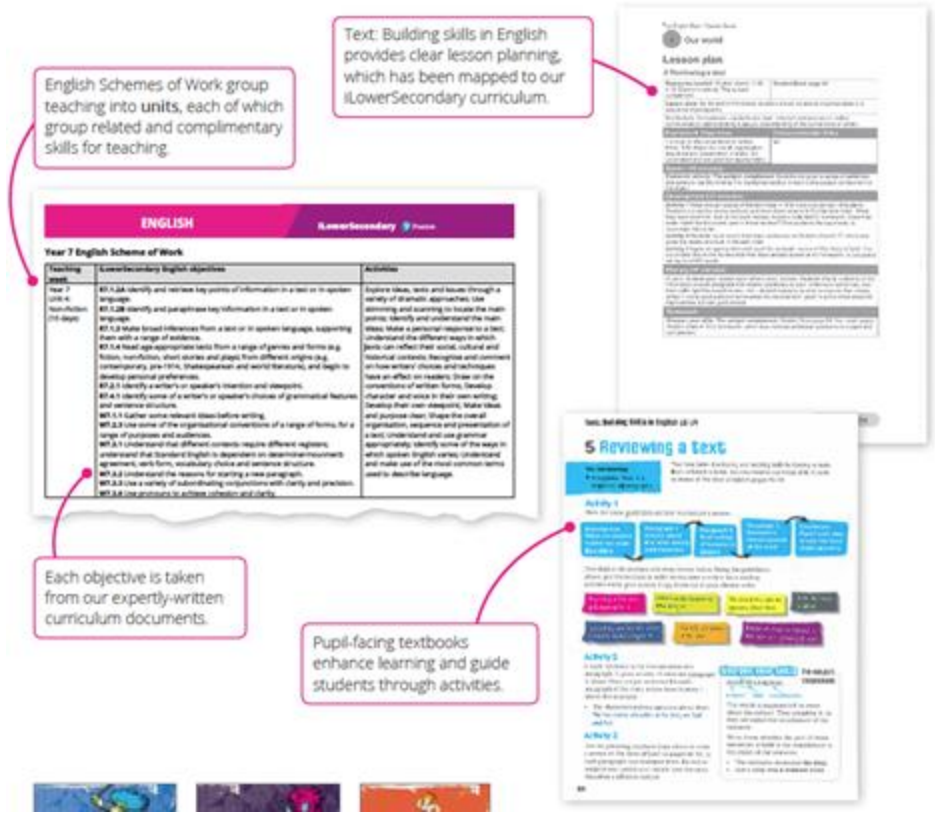
Inspiring 11-14 science with seamless progression to International GCSEs

https://www.pearson.com/international-schools/british-curriculum/secondary-curriculum/ilower-secondary/ks3-exploring-science-international.html

Text: Building Skills in English for iLowerSecondary English

By focusing on building up key language skills and finding ways to engage and motivate students, Building skills in English has been designed to capture the imagination of all Key Stage 3 (ages 11-14) students at every opportunity.

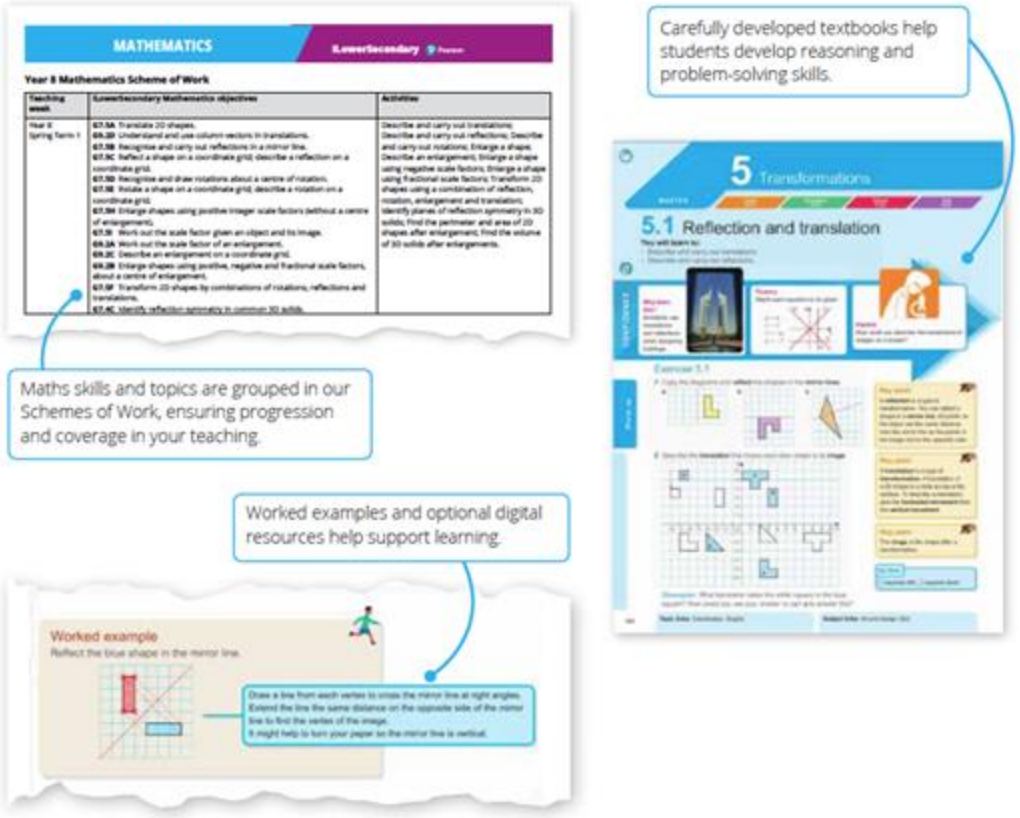
Text offers teachers a wide range of relevant and engaging materials to help them deliver compelling lessons to engage students in English Language learning.



KS3 Maths Progress for iLowerSecondary Maths

Our KS3 Maths Progress course has been carefully developed by the same series editors as our Pearson Edexcel International GCSE (9–1) Mathematics course.

It has the same mastery approach and unique unit structure with in-built differentiation, to help build confidence in maths and to provide you with a consistent teaching and learning experience from ages 11 to 16.



Exploring Science for iLowerSecondary Science

This new course is arranged by subject (Biology, Chemistry, Physics) or by Year group (7, 8, 9), and is designed specifically for international students using real-world science to spark their curiosity and inspire the next generation of scientists.

It provides the specific skills needed to progress to International GCSE, along with complete coverage of the Edexcel iLowerSecondary curriculum and English National Curriculum objectives.

Thank you for your time

Learn more...

Find out more about iPrimary at:
qualifications.pearson.com/iprimary

Find out more about iLowerSecondary at:
qualifications.pearson.com/ilowersecondary

Find out more about International GCSE at:
qualifications.pearson.com/en/qualifications/edexcel-international-gcses.html

Find out more about International A Level at:
qualifications.pearson.com/ial

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Q & A


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