# Pearson 

Matched to the Pearson

Edexcel iLowerSecondary Award and the UK National Curriculum.

# Your Guide to 

## Maths Progress International

Create confident and numerate students ready for the International GCSE


## Every student can be a confident mathematician

That's why the Maths Progress programme was, and is, specifically founded on key principles to nurture students' confidence in maths.
The 10 evidence-based principles underpinning Maths Progress to build confidence and raise attainment are:


Students do say 'I like maths' a lot more than they used to. Maths Progress has obviously contributed to that.
Head of Maths*


## Introducing <br> Maths Progress International

Build the foundation for International GCSE Mathematics

Building on the popular KS3 Maths course, Maths Progress International has been designed specifically for international students and provides seamless progression to Pearson Edexcel International GCSE Mathematics (9-1), as well as matched to the Pearson Edexcel iLowerSecondary Award and the UK National Curriculum.


My confidence has grown. Year 8 Student*

## What's in

## Maths Progress International?

Maths Progress International includes one Student Book and one Workbook per year plus online digital resources that work together to give you all the support you need for planning, teaching, progress tracking and assessing students' progress from 11-14 and beyond.

## Progress with confidence

To help your 11-14 students progress and master maths with confidence, differentiation is embedded throughout the structure of each unit in the Student Book.

- A unique mastery approach that draws on global best practice and cutting-edge research.
- Impact evaluated with a study by the Institute of Education, UCL.
- Aligns seamlessly with our International GCSE resources for a consistent 11-16 experience.




## A closer look at the Student Book

| Hints |
| :--- |
| $\left.$Support students with <br> scaffolded guidance <br> where they need it most.${ }^{2} \right\rvert\,$ |

where they need it most.
Visual reminders
Support learning and
provide a different way

## Strengthen

Where students who are yet to develop a solid understanding and/or don't feel confident, can strengthen their learning.

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## Finance

Problem-solving
Clearly signposted questions enable students to recognise that they need to try different strategies.

## Extend

Where students who have performed well in the 'Check up' and feel confident can

build on and deepen
 their mathematical understanding.


## A focus on STEM

STEM lessons focus on key science, technology, engineering and maths skills to give students the aspiration, knowledge and skills to thrive and succeed into STEM-related careers.

STEM
STEM questions
highlight important
links to using science in
real life.

| Worked examples |
| :--- |
| Provide guidance around examples |
| of key concepts with images, |
| bar models, and other pictorial |
| representations where needed |


highlight importan links to using science in
bar models, and oth images,
representations where needed.

## A closer look at the Workbook

The write-in student workbooks offer extra practice of key content along with student support, confidence checkers and progression charts, giving students the chance to reflect on their progress and take ownership of their work.

## Progression to International GCSE

## Activelearn

## Teaching Resources

Interactive front-of-class teaching resources that boost engagement and inspire students

## Assessment

Track students' progress from 11-16. It will save you time and give you confidence in your data to plan appropriate intervention.

## Planning

Complete support for planning and teaching with detailed teaching notes, planning guides and lesson ideas.


Maths Progress International offers a seamless transition for progression into Pearson Edexcel International GCSE Mathematics (9-1) and beyond.

Pearson Edexcel International GCSE (9-1) qualifications are comparable to the UK GCSE, with appropriate international content and assessment that will enable successful progression for learners.

We have a range of resources available to help you prepare your students for success in Pearson Edexcel's world class qualifications.


Maths Progress International is also fully matched to the Pearson Edexcel iLower Secondary award, part of the iProgress family. From Primary through to Secondary, iProgress delivers a consistent and high-quality educational experience for students aged 5 to 19 , by providing globally recognised qualifications and curriculum-matched resources at each school stage.

Based on the UK curriculum but designed with a global outlook, iProgress is a learning journey for your students from Pearson Edexcel, and includes iPrimary, iLowerSecondary, International GCSE (IG) and International A Level (IAL).

## There's lots more to see online...

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