

## Pearson Edexcel International GCSE (9-1)

### Science

A round-up of your free support



**First to reward outstanding academic achievement**

First assessment for the reformed Pearson Edexcel International GCSE (9-1) Science qualifications will take place in June 2019. The Pearson Edexcel International GCSE remains comparable to the reformed UK 'gold standard' GCSE qualification, ensuring recognition as a world-class qualification so students can progress wherever they want to.



Here's a handy infographic about the support available to you and your students. Simply click on the links provided in the information below to quickly access our unique tools.

Don't forget to bookmark the this infographic for instant future access to your support.



## Why choose Pearson Edexcel International GCSE (9-1) Sciences qualifications?

- **Variety of 6 separate qualifications to choose from**, including Biology, Chemistry, Physics, Human Biology, Double Award and Single Award Sciences.
- **Straightforward mark schemes** so that assessment requirements are clear.
- We put **practical experimentation at the heart of our specifications** but in-line with recent research all our science qualifications are 100% externally assessed via written examination, with no practical assessments.
- **Accessible examination papers**, with clear command words, logical progression of difficulty throughout and consistency in template and design.
- **New suite of endorsed teacher and learner resources** developed specifically to support Edexcel International GCSE (9-1) specifications.

### Watch our expert science team

Subject Advisor, **Stephen Nugus** and his colleagues talk in detail about the Pearson Edexcel International GCSE (9-1) Science qualifications.



## Get access to unique teaching and learning support...

Whether you're already teaching our new science qualifications or considering switching to Pearson Edexcel, take a look at the variety of free support on offer for your subject, including:

- **Specifications** and **Getting Started Guides** to provide you with all you need to get going.
- **Schemes of Work** - with added flexibility to meet your planning needs.
- **Classroom tests & Practice papers** - helping you better prepare your students.
- **Exemplar material** - with real student responses and examiner comments.
- **Mapping documents** - supporting the transition from our legacy International GCSEs and comparison with the UK GCSE specifications.
- **Guidance on using practical terminology** - a useful guide to illustrate the terminology used within practical and experimental work in science.
- **Science Mapping Guide** - with direct comparison of the content for the Science Double and Single Award specifications against content of the three separate sciences.
- **Maths for Scientists Guide** - to support your teaching of mathematical content in science lessons.

Access all this, and more, free support here. Simply click on the subject you are interested in: [Biology](#), [Chemistry](#), [Physics](#), [Human Biology](#), [Double Award Science](#) or [Single Award Science](#).

## Looking for free training? No problem!

Sign up for one of our forthcoming events [here](#).

You can also catch up on past training events you may have missed for your subject by clicking on the links below:

[Biology](#), [Chemistry](#), [Physics](#), [Human Biology](#), [Double Award Science](#) or [Single Award Science](#).



## The best exam preparation and practice

Use our tools and Edexcel endorsed resources\* to provide plenty of exam practice as well as track and monitor progress.

[Student books](#) written by experienced teachers and authors provide students with the best preparation possible for the examination.

[Sample assessment material](#) developed to support this qualification and act as a benchmark to develop the assessment students will take. Simply select your subject from our A-Z list and find the sample assessment material under the **Course Materials** tab.

Use [examWizard](#) to create your own bespoke mock exams and tests.

## Interpreting mock results and planning effective intervention

Use our services and support to help you analyse and understand your students' results and identify your priorities for the coming year with our unique ResultsPlus service.

### View our ResultsPlus video guides

Detail on individual analysis, cohort analysis, mock analysis and global analysis.



## Prepare your learners for more than just a grade

Universities and employers demand transferrable skills (cognitive, intrapersonal and interpersonal).

We've provided **skills mapping** and **transferable skills subject definitions documents** for your subject area, so you can easily identify what skills can be developed in your day to day teaching.



Simply click on each subject below to access the support available for teaching transferrable skills in science:

[Biology](#), [Chemistry](#), [Physics](#), [Human Biology](#), [Double Award Science](#) or [Single Award Science](#).

## Connect with other science teachers around the world

Share ideas and resources and stay up to date with the latest subject developments by [joining our international schools community here](#)

## Support from your subject expert

Contact our resident science experts, **Stephen Nugus** and his team, for support to help you get the best possible learner outcomes.

+ 44 (0)20 7010 2190

[TeachingScience@pearson.com](mailto:TeachingScience@pearson.com)

## We'll keep you updated

For all the latest news and information, straight to your inbox [sign up to our monthly newsletter here](#).