

Linking Sciences with Careers

Science Why Bother (Short (1 minute) video clips showing how science curriculum topics can be used in careers)

[Science, Why Bother? - MYPATH](#)

National Careers Service (Information leaflets about different careers within these fields)

[View all careers | National Careers Service](#)

UCAS Subject Guides (Information about studying these subjects at university)

[Biological Sciences Subject Guide | Why Study Biological Sciences? | UCAS](#)

[Chemistry Subject Guide | Why Study Chemistry At Uni? | UCAS](#)

[Physics and astronomy | Why study physics at uni? | UCAS](#)

Prospects: (career/employment options from different degree subjects)

[What can I do with a biology degree? | Prospects.ac.uk](#)

[What can I do with a chemistry degree? | Prospects.ac.uk](#)

[What can I do with a physics degree? | Prospects.ac.uk](#)

iCould Career Videos (short video clips featuring people in careers relating to curriculum subjects)

[Science - icould](#)

BBC Bitesize – Jobs that use Science (video clips featuring people in careers relating to curriculum subjects) [Jobs that use Science - Careers - BBC Bitesize](#)

Royal Society of Biology: [Careers Guidance](#)

Royal Society of Chemistry: [Chemistry career options | RSC Education](#)

Institute of Physics: [Careers with physics | Institute of Physics](#)

[Home - Not Just Labcoats](#) – dive into the exciting world of the science industries

Destination STEM provides support, advice, and opportunities to help you explore pathways into careers in science, technology, engineering, and mathematics, develop your skills, and connect you with employers. [Destination STEM](#)

For Teachers:

Careers and Enterprise Company Resources

These free downloadable resources aim to increase learner engagement by showing how subjects connect to careers and the world of work.

[My Learning My Future: Science | CEC Resource Directory](#)

[My Learning My Future: Biology | CEC Resource Directory](#)

[My Learning My Future: Chemistry | CEC Resource Directory](#)

[My Learning My Future: Physics | CEC Resource Directory](#)

[Aquatic Science Careers: Lesson Activities & Videos | CEC Resource Directory](#)

[Green Skills Unlocked Teacher Training Course | CEC Resource Directory](#)

[KS3 Science Careers in the Curriculum | CEC Resource Directory](#)

[Causeway and STAR Academies - Year 7 Curriculum Resources | CEC Resource Directory](#)

[Causeway and STAR Academies - Year 9 Curriculum Resources | CEC Resource Directory](#)

[Causeway and STAR Academies - GCSE Curriculum Resources | CEC Resource Directory](#)

Skilledin is a curated resource of careers films for teachers to use in-lesson and for students to use independently. The short films bring subject skills to life by seeing them in action and answers the 'when am I ever going to use this?' question.

[Home - Skilledin](#) Username: Maidstone Grammar School, Password: &MaidstoneGrammar98!

Amazing Apprenticeships (Free resources linking apprenticeships to different KS3-5 subjects through subject-relevant content and tasks)

[Subject-led Resource Bundles - Amazing Apprenticeships](#)

[Think Science Think Apprenticeships](#)

iCould Teaching Resources (Easy ways to integrate careers across the curriculum including downloadable student worksheets and teacher resources.)

[icould free teaching resources - icould](#)

STEM Learning: [STEM careers resources](#)

Royal Society of Chemistry [Careers information for teachers | RSC Education](#)

Royal Society of Biology: [Careers Resources](#)

Institute of Physics: careers clips | [Resource Collection](#)