

Careers Support for Teaching Staff

Success at School

Success at School are offering free resources including Gatsby subject guides, careers action plans for students, weekly careers zone emails and a parents' e-book linking curriculum learning to careers. Find out more [here](#).

Parents can sign up for their free e-book [here](#).

Forum Talent Potential

Forum Talent Potential has more case studies about employer-linked curriculum projects than any other programme in the UK. Search through young peoples' meaningful learning experiences on their journey from KS3 to post-16 education at schools around the country. Find out more [here](#).

A Level Mathematics Careers Resources from John Moores University

These resources have been designed by lecturers in the Department of Applied Mathematics at Liverpool John Moores University to support teachers in their delivery of the A Level Mathematics curriculum and integrate careers education at a subject level.

An introduction to the resources can be found [here](#).

Resources are available to download [here](#).

CSTT Geography Resources

[MyKindaFuture](#) is partnering with the CSTT to help you access a fantastic bank of resources that have been developed to enhance GCSE Geography Studies through an innovative national competition as well as supporting progress through the GCSE syllabus. Sign up [here](#).

Creative Careers

- [Discover Creative](#) – Student and parent website
- [Discover Creative](#) – Careers Lead/Teacher website
- [Discover Creative](#) – Exploring different creative careers

- [Culturepool](#) – Culturepool provides resources for teachers, school staff and professionals working with young people to find arts and cultural education activity and resources. It aims to make it easier for you to take advantage of exciting local offers from Liverpool City Region’s diverse arts and cultural sector, so you can give pupils the chance to experience these.
- [Summer of Animation](#) – The Summer of Animation is here to help 13-18 year olds across the UK make a 3D animated film this summer, including a free online animation camp, and enter a competition to find the best young animator.
- [ScreenSkills](#) – ScreenSkills is the industry-led skills body for the screen industries. They work across the UK to ensure that film, television (including children’s and high-end drama), VFX (visual effects), animation and games have the skills and talent they need. ScreenSkills provide insight, career development and other opportunities to help grow and sustain the skilled and inclusive workforce which is the foundation stone of the UK’s global screen success.

Technology Sector

- [InnovateHer](#) – a. Online industry-led coaching and technology programme for girls aged 13-16
- [Learn by Design](#) – a selection of free online resources for all to use, to help explore the world of STEM (Science, Technology, Engineering and Maths).
- [BAE Systems](#) – Brand new STEM home learning activities to complete, including a UK Sport Competition (four age categories from 5 – 18 years) with fantastic prizes to be won, plus many more interesting links, engineering quizzes and career videos.
- [The Big Bang UK](#) – After the cancellation of The Big Bang Fair, The Big Bang UK are offering a series of STEM activities and talks to keep students engaged at home.
- [Summer Internships in STEM related careers](#) – Summer internships in 7 different industries will be offered live and online. Students aged between 15-18 and register now.
- [RAF recruitment update](#) – Due to COVID19 government defined measures, the application timeline may increase slightly but the RAF are still recruiting across a number of positions.
- [What can you do with a mechanical engineering degree?](#)
- [Engineering your Future with Team 2100](#) – This event focuses on how Balfour Beatty, Jacobs a designer and the Environment

Agency protect London from flooding. If you are unable to catch the live event, it will be available on demand.

- [Celebrating Women in Engineering](#) – A YouTube playlist, from Tomorrow's Engineers, of inspiring female engineers talking about their roles.
- [CEC STEM Careers Toolkit](#) – For leaders in secondary schools and colleges
- [The Big Bang Competition](#) – Inspire your students to think and behave like scientists and engineers, whilst exploring an area of interest and developing independent learning skills. The Big Bang Competition is the UK's leading STEM competition open to all UK residents aged 11 to 19 and in full time secondary education or training. Entry will be through online submission only and will open early January 2021.

Financial Sector

- [Barclays Life Skills](#) – students are able to learn where their skills are needed in the modern workplace and see the inner workings of a company
- [NatWest MoneySense](#) – free financial education programme from 5 – 18 years
- [Barclays Life Skills](#) – series of virtual lessons focusing on well-being, money skills and employability
- [How to get into private equity: what you need to know](#)
- [Success at School: Careers in Accountancy, Banking and Finance](#)

Healthcare Sector

- [Step Into the NHS](#)
- [Health Careers NHS](#)
- FREE webinar series – Careers in Allied Health The SIHED team are dedicated to raising awareness of Allied health careers and invite you to explore some great content about the benefits of a career in professions such as Podiatry, Therapeutic radiography, Orthoptics and Prosthetics and Orthotics. Find out more [here](#).
- [Allied Health Professionals](#) – Resources supporting becoming an AHP
- [Public Health England](#) – Resources to help you promote a career in public health. For school teachers, college tutors & anyone helping those interested in a career in public health (also known as population health)

Booklet introducing different allied health professions can be found [here](#).

Creating a back-up plan when applying for medicine PowerPoint presentation available [here](#).

Professional & Business Services

- [How to become a criminal solicitor](#)
- [How to become a family lawyer](#)
- [How to become an Intellectual Property analyst](#)