

SIXTH FORM OPPORTUNITIES

Work Experience/Careers in Fusion Energy

The UK Atomic Energy Authority is working with research partners and industry around the globe to realise the potential of fusion for generating low-carbon electricity. Join them online to gain insight into the opportunities in the UK's rapidly growing fusion industry.

[Learn More!](#)

How To: Revive an Endangered Species

Liverpool John Moores University will explain how a combination of behavioural, ecological, and spatial methods are brought together in its research and teaching on endangered species conservation. Plus learn more about their BSc Wildlife Conservation and BSc Animal Behaviour degree programmes.

[Sign Up!](#)

Milton's 'Paradise Lost': An English Webinar

In this webinar from the University of Southampton, you'll explore 'Paradise Lost', Milton's epic tale of free will, beauty, desire, and the fall of Adam and Eve. Discover how one 'evil meal' shaped literary history and why Milton's masterpiece still astonishes readers today.

[Sign up!](#)

The University of Liverpool Webinar Series

Are you interested in finding out more about the University of Liverpool? Join this live series of webinars. Some topics are relevant for Entry 2025 students, some for Entry 2026 students and some for both.

[Sign up!](#)

Heathrow Expansion – An Economic Analysis

The debate surrounding the Heathrow expansion is complex and involves weighing the potential economic benefits against environmental and social costs. Explore what economics can contribute to our understanding of social, economic and environmental aspects of this momentous project.

[Learn more!](#)

SciFest 2025 - Student Day

SciFest is a FREE annual festival held at the University of Wolverhampton with the aim of increasing the awareness of career destinations through creative encounters in Science, Technology, Engineering and Maths (STEM).

[Book your tickets!](#)

Biology/Medicine: Understanding Blood Cancers & CAR-T Cell Therapy

In this session we will explore how CAR-T cell therapy is saving lives and changing the way doctors treat blood cancer. Find out why certain types of acute leukaemia are so difficult to treat and how T-cells engineered with "chimeric antigen receptors".

[Sign up!](#)

Grant Thornton Ignite Work Experience

This is your chance to gain hands-on experience, develop essential skills, and explore exciting career opportunities at Grant Thornton. This four-day immersive experience is designed for Year 12 and 13 students who are keen to learn more about accountancy and business.

[Learn More!](#)



Sutton Coldfield
Grammar School
for Girls

Shared each Friday on Teams, on the bulletin and on the weekly notices