

SIXTH FORM OPPORTUNITIES

Cambridge Re:Think Essay Competition

The Senior Division invites students to engage deeply with challenging questions across moral, political, scientific, and philosophical fields. The goal is to develop clear, nuanced arguments and foster the kind of independent thinking and intellectual confidence that prepares students for university.

[Read the essay prompts and enter here!](#)

The Economics and Politics of Crime

How did the Louvre robbery become a case study in human behaviour? This webinar explores how criminals weigh up risk and reward, while a political scientist examines how the heist became a political crisis shaped by the media

[Sign up here!](#)

Design a Mural Competition

Imperial College London are inviting young people age 11 – 25 to enter the 2026 Grantham Climate Art Prize by designing a mural to draw attention to the climate crisis. The 20m long mural will be on Imperial's White City campus and you could win up to £250 for participating!

[Learn more!](#)

Birmingham STEM Women Apprenticeship Careers Event

This careers fair enables graduate employers to have a company stand and meet hundreds of talented women studying STEM (science, technology, engineering and mathematics) degrees at universities in Birmingham.

[Learn more!](#)

What University? & What Career? Live

This is a live event for 15-19-year-olds considering their options after leaving school or college. Visitors will meet many of the UK's top universities and employers - including Cardiff University, BBC Birmingham, University of Oxford, Get into Teaching, UOB, NHS and many more.

[Learn More!](#)

Sociology: Masculinity & Contemporary Society

This session explores the cultural environments and activities associated with young men, connecting them to themes in Sociology. We'll examine how ideas of masculinity circulate through peer cultures and physical spaces, as well as what happens when those physical spaces shrink and disappear.

[Sign up for this session!](#)

THE RCSU Science Challenge 2026

The Science Challenge is the Royal College of Science Union's annual science communication competition. It gives young scientists the opportunity to develop the skills to talk about science in a way that is engaging and fun to people who don't necessarily have a science background.

[Sign up now!](#)

Biology/Archaeogenetics: Sequencing Ancient DNA

In this class we will interactively explore the methods used by archaeological scientists, and examine some of the most important and exciting discoveries made in archaeogenetics.

[Sign up now!](#)

