www.ententecordialeday.org





FRANCO-BRITISH UNIVERSITY CHALLENGE

"CONFLICTS, NEW TECHNOLOGIES AND WORLD SECURITY"

Form your team | Craft innovative solutions Defend them in front of a jury!

Sign up before October 31st 2025 >>>

Finals take place the 7th and 8th of April 2026 At the École Militaire, Hôtel des Invalides, Sorbonne & Château de Breteuil



COMPETE - LEAD - TRANSFORM



ENTENTE CORDIALE DAY CHALLENGE:

Celebrating excellence, Inspiring future leaders

Bringing together the brightest students from France and the UK to tackle today's global challenges



ABOUT THE INITIATIVE

- Launched in 2024 at the Château de Breteuil under the Honourary Presidency of the Marquis de Breteuil and the Marquess of Salisbury.
- A platform bringing together students from top universities, regardless of background, to tackle global challenges
- A unique initiative fostering innovation, impact, and exchange with alumni, academics, policymakers, and institutions from France, the UK, and beyond

ROYAL & PRESIDENTIAL PATRONAGE

Organised under the joint Patronage of His Majesty The King and the President of France — a historic recognition of the power of students to drive positive change on global challenges.

KEY ACHIEVEMENTS & AGENDA

Student Summit (April 2025) - London & Hatfield House and Alumni Reunion (July 2025) - House of Lords

Student Summit (April 2026) – Paris & Chateau de Breteuil and Alumni Reunion (July 2026) - The Senate

LIVING LEGACY

The Entente Cordiale Day represents a growing international student and alumni network as well as commitment to inspiring and empowering future generations





PRIZES

Annual awards include the presentation of key research findings by UK winners at Buckingham Palace to the Private Secretary to His Majesty King Charles III, and by French winners at the Élysée Palace to the Chief of Staff to President Emmanuel Macron and the Adviser for Education, Higher Education, Research, and Innovation





We are proud to be supported by students from leading institutions:











DEDHEC























