

A smiling woman with dark hair tied back, wearing a white lab coat, stands in a laboratory. In the background, there are shelves with various glassware and equipment. The image is overlaid with several red text boxes containing event information.

# **LONDON INTERNATIONAL YOUTH SCIENCE FORUM**

**SINCE 1959**

**67TH EDITION**

**19TH JULY - 1ST AUGUST 2026**

**FOR STUDENTS AGED 16-21**

**15-DAY STEM SUMMER SCHOOL**

**HELD AT IMPERIAL COLLEGE LONDON**

**LECTURES & VISITS TO TOP UNIVERSITIES**

**KEYNOTE SPEAKER: NOBEL PRIZE WINNER**

**[info@liysf.org.uk](mailto:info@liysf.org.uk) | [LIYSF.org.uk](https://LIYSF.org.uk)**

# WHY LIYSF?

- Safety: independently verified safety protocol with trained staff on-site, supervision throughout
- 15-day STEM summer school in London
- 500 students from 80 countries attend
- Students aged 16-21 years old
- Held at Imperial College London
- World leading scientists give lectures including Nobel Prize winner
- Visits to top UK university departments, including Oxford & Cambridge
- Royal Patron, HRH The Princess Royal
- Opportunity to present a research project
- Immersive social and cultural programme
- All meals and accommodation in South Kensington, Central London included
- LIYSF CIC is an impartial, not-for-profit social enterprise (NGO)



*Meet STEM Expert Professors and Nobel Prize Winners*



*Explore Advanced Scientific Concepts*



*Visit World Renowned Scientific Labs*



*Enhanced Problem-Solving Skills*



*Explore New Study & Career Paths*



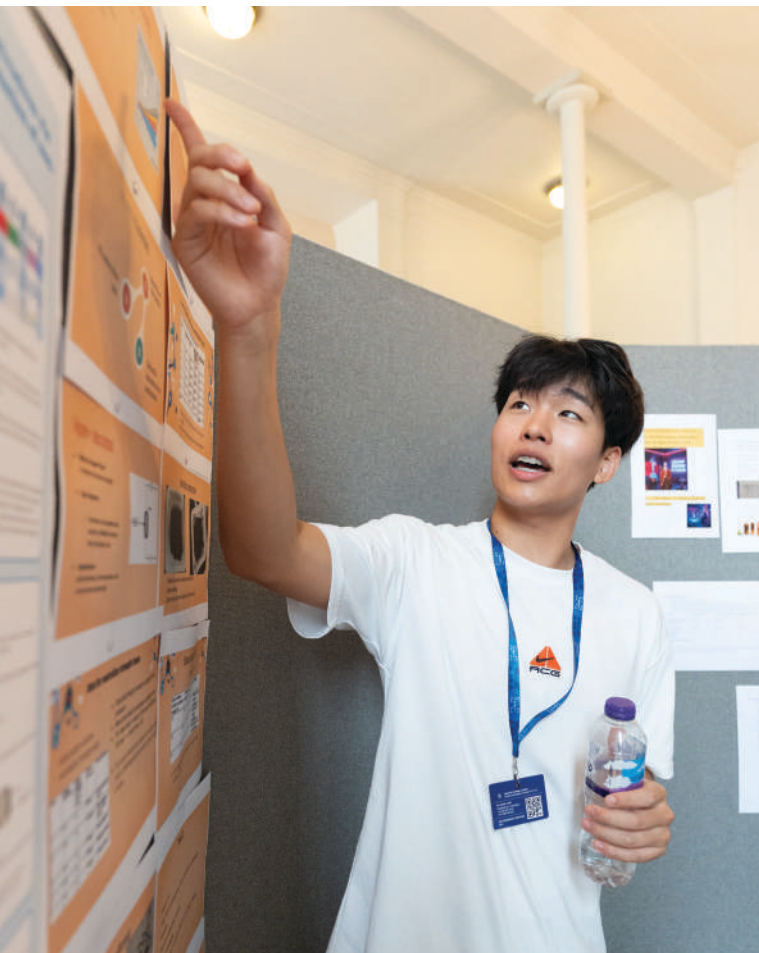
*Boost Confidence and Knowledge*



*International Networking Opportunities*



*Fosters Creativity*



## BENEFITS TO STUDENTS

- Stand out in future university applications with this international ambassadorial experience
- Engage directly with world-renowned scientists including Nobel Prize winners
- Acquiring new skills, confidence and knowledge
- Introduce international perspective and opportunities to study abroad
- Training in effective communication
- Improve confidence and knowledge
- Encouraging and enabling networking
- Cultural and social interaction with students from 90 countries
- Longest running science event of its kind established in 1959 with a respected program of international speakers



# OUR 2026 SCHEDULE

	<i>Morning</i>	<i>Afternoon</i>	<i>Evening</i>
<b>Sunday 19<sup>th</sup> July</b>		Arrivals	Welcome
<b>Monday 20<sup>th</sup> July</b>	Opening Ceremony & Keynote Address & LIYSF President Welcome	Principal Lecture Demonstration	LIYSF Grand Quiz
<b>Tuesday 21<sup>st</sup> July</b>	Visit to Research & Scientific Establishments in London	Principal Lecture Demonstration	Great Crossword Treasure Hunt
<b>Wednesday 22<sup>nd</sup> July</b>	Specialist Lectures	Principal Lecture Demonstration	Debate Evening
<b>Thursday 23<sup>rd</sup> July</b>	Day Visits to Oxford & Cambridge Research and Scientific Establishments	Day Visits to Oxford & Cambridge Research and Scientific Establishments	Principal Lecture Demonstration
<b>Friday 24<sup>th</sup> July</b>	Principal Lecture Demonstration	<b>The Science Forum Bazaar</b> – Student Project Poster Board Event	Rehearsals for International Cabaret and Traditions of Home Evening
<b>Saturday 25<sup>th</sup> July</b>	Principal Lecture Demonstration	Student Topics & Science Communication Session	<b>International Cabaret</b> – Cultural Showcase Performance Evening
<b>Sunday 26<sup>th</sup> July</b>	Optional Visit to Oxford or Cambridge	Optional Visit to Oxford or Cambridge	<b>LIYSF Olympics</b>
<b>Monday 27<sup>th</sup> July</b>	Alumni Specialist Lectures	Principal Lecture Demonstration & Visits to the Museums	Optional Guided Coach Tour of London
<b>Tuesday 28<sup>th</sup> July</b>	Day Visit to Research & Scientific Establishments	Day Visit to Research & Scientific Establishments	Principal Lecture Demonstration
<b>Wednesday 29<sup>th</sup> July</b>	Specialist Study Day	Specialist Study Day	Optional Theatre Night
<b>Thursday 30<sup>th</sup> July</b>	Specialist Lectures	Option Visits to Buckingham Palace and/or London Eye	<b>Traditions of Home</b>
<b>Friday 31<sup>st</sup> July</b>	Participants' Forum	Keynote Lecture & Closing Ceremony	Farewell Party
<b>Saturday 1<sup>st</sup> August</b>	Departures		

## OUR ACCOMMODATION

Our accommodation is all based at and around Imperial's central London South Kensington campus, all within short walking distance. Shared student residence rooms and a local 4 star hotel. Upgrade to single room and 4 star hotel available.



## KEY INFORMATION

- Apply online by **31<sup>st</sup> May 2026**
  - Age 16 to 21
  - Fluent in English
  - Passionate about STEM
  - Reference required
- Apply online at **liysf.org.uk**

## £3,295 FEE INCLUDES:

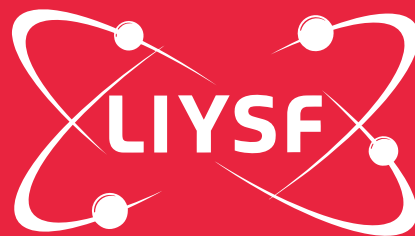
- 13 nights accommodation/lodging in South Kensington, central London
- All meals throughout including breakfast, lunch & dinner
- 10 main lecture demonstrations
- 4 day visits to best UK university departments, laboratories and research centres
- Active social programme
- Certificate upon completing the programme + an optional additional certificate if presenting a research project

## WHAT'S NOT INCLUDED

- Flights/travel to/from London to attend the programme;
- Optional sightseeing tours and theatre tickets;
- Visa (we do provide invitation letters to help with a general tourist visa application);
- Airport Transfers;
- Travel/Health Insurance

## DEADLINES & PAYMENTS

- Apply online by **31<sup>st</sup> May 2026**
- Reference required
- Initial deposit of £795
- Final balance of £2,500 by **3<sup>rd</sup> June 2026**



travelsafe.

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