

Residential Insight into University

Summer Schools 2023

Insight into University residential courses (previously known as Headstart) are summer schools run over 4 or 5 days where students get a taster of university life and an insight into a specific STEM subject. Students will get the opportunity to experience university style lectures and work on activities and group projects with the support of academics and student mentors. Students will stay in halls of residence and will take part in social activities in the evenings.

These courses are for Year 12/S5-6 students and are a great way to try out a STEM subject at university before applying. This allows students to make a better informed decision for their UCAS application, as well as meeting like-minded students from all over the UK.

These summer schools are run for small groups (on average 30 students) and so places are limited.

Applications open on the 3rd of October 2022 and will close on the 3rd of January 2023.

Courses running in summer 2023

Maths at Lancaster
 Mechanical Engineering at UCL
 Chemical Engineering at UCL
 Materials Science at Oxford
 Robotics at Liverpool
 Broad-based Engineering at Sheffield
 Materials Science at Cambridge
 Aerospace Engineering at Liverpool

Find out more and apply on our website [here](#).

Statistics from 2022

99%

of participants said they would recommend the course to other students!

94%

of participants said they felt the experience on the course will help them make a better informed decision for their UCAS application.

What our students say

"The course was extremely informative as well as enjoyable, I loved meeting so many new people who were just as interested in the same subjects as me as well as being able to learn so much within such a short space of time."

"I thoroughly enjoyed this course - the people were lovely, the food was great and the proper hands-on STEM subject experience was invaluable to my understanding of life as a student."

"It was AWESOME AND FANTASTIC!!! I loved having loads of practical activities and getting to see the Engineering Labs. I also liked getting the opportunity to feel like I was actually a university student at UCL, as well as making incredible friends."



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