Subjects offered

The Oxbridge Online Research programme offers a number of different research possibilities across the following disciplines:

- > Architecture
- > Biology
- > Chemistry
- > Computer Science
- > Creative Writing
- > Economics
- > Engineering
- > English Literature
- > History

- > International Relations
- > Law
- > Management
- > Mathematics
- > Medicine
- > Philosophy
- > Physics
- > Psychology

Due to the bespoke nature of the programme, additional subjects are available on request.

Sample timetable

As students from around the world will be taking part in the programme, exact timetables will be confirmed at the enquiry and application stage, and are subject to change due to tutor availability and participant time zones.

	AM	PM	Eve
Mon	ACADEMIC Writing *(1hr)* Research Skills *(1hr)*	1:1 Tutorial *(1hr)*	
Tue	*Private Study*	1:1 Tutorial *(1hr)*	*Private Study*
Wed	ACADEMIC Writing *(1hr)* Research Skills *(1hr)*	1:1 Tutorial *(1hr)*	*Private Study*
Thu	*Private Study*	1:1 Tutorial *(1hr)*	*Private Study*
Fri	ACADEMIC Writing *(1hr)* Research Skills *(1hr)*	1:1 Tutorial *(1hr)*	
Sat			
Sun			
Mon	ACADEMIC Writing *(1hr)* Research Skills *(1hr)*	1:1 Tutorial *(1hr)*	
Tue	*Private Study*	1:1 Tutorial *(1hr)*	*Private Study*
Wed	ACADEMIC Writing *(1hr)* Research Skills *(1hr)*	1:1 Tutorial *(1hr)*	*Private Study*
Thu	*Private Study*	1:1 Tutorial *(1hr)*	*Private Study*
Fri	*Private Study*	1:1 Feedback *(1hr)*	

EXPLORE ADVANCED UNIVERSITY-LEVEL TOPICS

The programme will allow students to move beyond the confines of an exam focussed syllabus, and to explore advanced university-level topics. This is all facilitated through the expert guidance of tutors, which allows students to engage with and respond to challenging content. Students will emerge with the deep knowledge required for future academic success.

ONE-ON-ONE LEARNING WITH EXPERT TUTORS

Each student will benefit from one-on-one learning with expert tutors in a secure online environment. In addition to video conferencing calls, students will be able to communicate with their tutor directly on a regular basis and receive answers to their questions within just a few hours.

LEARN INDEPENDENT RESEARCH SKILLS

Students will be introduced to key undergraduate-level research skills, including learning how to use online journals, and how to reference authors correctly. Furthermore, each student will learn how to evaluate different sources of information, and gain the skills needed to critically evaluate conflicting pieces of information.

SMALL GROUP LEARNING AND ONLINE WORKSHOPS

Students will come together for group webinars, allowing them to exchange ideas with other motivated students from around the world.

These sessions focus on developing academic writing and independent research skills.

AN ASSET FOR FUTURE APPLICATIONS

The programme culminates in the completion of an undergraduate-level research project, which takes the form of a 3000, 5000 or 10000 word essay. Students are carefully guided through the writing of this piece to provide them with the highest chance of success. The project is independently assessed by two tutors.

RECEIVE PERSONALISED FEEDBACK

Through careful observation and support throughout the programme, the tutor will identify key strengths and write recommendations as to how the student can further their interest and develop their skills and knowledge. Throughout the programme, students will receive encouraging, personalised feedback.