Oxford Prospects Online Tutorial Programme (9 Weeks)

Academic Outcomes:

- ✓ Engage in sustained academic dialogue with leading scholars
- ✓ Pursue subject interests in depth and cultivate intellectual curiosity
- ✓ Develop multiple perspectives and analytical frameworks
- ✓ Strengthen critical thinking and independent research skills
- ✓ Formulate, substantiate and defend academic arguments
- ✓ Receive a Programme Certificate and tutor evaluation
- ✓ Build a rigorous foundation for further study, research and careers

Week	Programme Structure
Week 1	• Academic Session 1: Programme Introduction & Preparation • Academic Session 2: Introduction to the Oxford Tutorial System • Academic Session 3: Research Methodology • Academic Session 4: Critical Academic Reading • Academic Session 5: Academic Writing, Independent Research & Presentation
Week 2-9	• 7 weekly tutorials (1–1.5 hours each; 1 tutor with 2–3 students) • 3 Academic Skills Workshops: Presentation Support; Essay Writing; Feedback & Reflection

** The programme schedule may be adjusted according to tutor availability, subject area and academic requirements.*

Programme Dates: March–May and September–November

Teaching Faculty: Professors and other academics from departments and research groups across the University of Oxford.

Assessment: A weekly précis of the recommended readings and an evaluation of attendance and participation during tutorials, alongside two academic assessments consisting of a presentation and either a 2,000-word essay, a problem sheet, or a coding task.

How to Apply: Submit a Personal Statement of at least 500 words outlining your reasons for applying, academic interests, intended research area and academic objectives. Applicants will be selected through an interview conducted by the Academic Office.

Programme Format: 9 weeks of live online study, following the structure outlined above.

Total Study Hours: 15–20 contact hours, plus approximately 30 hours of independent preparation and in-depth study; 45–50 hours in total.

For Enquiries and Applications:
WeChat: oppadmin
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Selected Previous Tutorial Topics

The topics below are examples from previous tutorials, and future topics will depend on students' interests, tutor expertise and availability.

- **Sociology:** What are the factors driving inequalities in society?
- **International Relations:** European Union in Practice and Its Global Appeal
- **Physiology:** What roles do cell function and biochemistry play in human health and disease?
- **Biochemistry:** DNA Molecules and DNA Origami
- **Physics:** Polymers and Biomaterials
- **Physics:** Quantum simulations and lattice artificial gauge
- **Mathematics:** Abstract Algebra-Group Theory
- **Computer Science:** Artificial Intelligence and Machine Learning
- **Finance:** International Trade Theory and Its Application
- **Economics:** Managerial Economics-Economic Reasoning and Data Analysis
- **English Literature:** An Introduction to Nineteenth- and Twentieth-Century British and Irish Writing
- **Linguistics:** Language in the Brain
- **Pedagogy:** Applying Psychological Theories to Educational Practice
- **Philosophy:** Hegel and Marx: *Freedom, Self-determination, and Objectivity*
- **Philosophy:** Kant and Marx on Human Nature and Culture
- **Oncology:** Biomarkers of Tumour
- **Neuroscience:** Neuronal Cells and Ways to Study the Brain
- **Immunology:** Antimicrobial Resistance in the Community
- **Endocrinology:** Basic Principles of Endocrine Physiology
- **Oncology:** Cancer Research & Experiment Design
- **Gynaecology:** Women's Health
- **Gastroenterology:** Translational Research and Clinical Application









