This programme offers breadth across a wide range of historical and philosophical themes. It also encourages intensive investigation and specialisation: a survey of nearly 3,000 years of scientific ideas and communities, and an exploration of the inner workings of science's methods and theories.

**Degree summary**

The programme provides broad-based training in the history of science, the philosophy of science, and an “integrated history and philosophy of science”. The historical coverage is broad, from antiquity to the present, while the philosophical coverage spans causality and the philosophy of medicine as well as the metaphysics of chemistry and computer science.

- There is no UK academic department quite like UCL Science & Technology Studies. The department combines award-winning teaching with award-winning public engagement.
- We are research-active over an enormous range of topics. Our teaching builds on research not only in our subject specialties but also in the fundamentals of teaching and learning.
- Our programme makes unique use of London’s attractions and resources. We have close links with the Science Museum, the National Maritime Museum, the Natural History Museum, the Wellcome Library, and UCL Museums & Collections. We also use the city as a classroom, with custom-made walking tours, site visits, and special excursions.

The programme is delivered through a combination of seminars, lectures, tutorials and research supervision. Student performance is assessed through coursework such as long and short essays, advocacy work and project work.

**Degree structure**

Mode: Full-time: 1 year; Part-time: 2 years

Location: London, Bloomsbury

MSc students undertake modules to the value of 180 credits. The programme consists of one core module (15 credits), four optional modules (60 credits), three ancillary modules (45 credits), and a dissertation (60 credits).

The Postgraduate Diploma programme consists of one core module (15 credits), four optional modules (60 credits) and three ancillary modules (45 credits), available in full time mode.

The Postgraduate Certificate programme consists of one core module (15 credits) and three optional modules (45 credits), available in full time mode.

**CORE MODULES**

- Introduction to Science and Technology Studies

**OPTIONAL MODULES**

- Students choose four options from the following:
  - Science in the 19th Century
  - Material Culture and Science in the 18th Century
  - Early Modern Science
  - Medieval Science and Medicine in Global Perspective
  - Science in Antiquity
  - Causality, Mechanism, and Classification in Science
  - Knowledge, Evidence, and Explanation in Science
  - Science, Art, and Philosophy
  - Special Topics Seminar in History and Philosophy of Science
  - One optional module from our sister MSc programme, Science, Technology, and Society,
  - may be substituted here provided it contributes to a coherent programme of study.
  - Ancillary Modules
  - Students choose three ancillary modules which may be options from our degrees,
  - e.g. Science in the 20th Century and Beyond, and Curating the History of Science

**DISSERTATION/RESEARCH PROJECT**

- All MSc students undertake an independent research project which culminates in a dissertation of 10,000–12,000 words.
Your career

Our programme provides essential training for students wishing to pursue PhD level study in related fields. It also provides appropriate training for those pursuing careers in education, museum and archival curatorship, or governance and policy-making.

Employability

During the course of this programme, students will develop a wide range of transferable skills, including writing, research, critical thinking, and working in collaboration with others. Most graduates of this programme go on to follow careers that engage with the substance of the degree, including in the museums sector, or in academia. For these students, this programme provides an excellent opportunity to develop the specialist skills and personal connections necessary to succeed. These include basic curatorial skills, developing personal contacts in London museums, and developing personal and intellectual connections with key thinkers in the field.
Entry requirements

A minimum of a second-class Bachelor’s degree in a relevant discipline from a UK university or an overseas qualification of an equivalent standard.

English language proficiency level

If your education has not been conducted in the English language, you will be expected to demonstrate evidence of an adequate level of English proficiency.

The level of English language proficiency for this programme is: TBC.

Information about the evidence required, acceptable qualifications and test providers is provided at:
www.ucl.ac.uk/graduate/english-requirements

Your application

Students are advised to apply as early as possible due to competition for places. Those applying for scholarship funding (particularly overseas applicants) should take note of application deadlines.

FEES AND FUNDING 2017/18 ENTRY

// UK: £10,110 (FT), £5,085 (PT)
// EU: £10,110 (FT), £5,085 (PT)
// Overseas: £20,820 (FT), £10,430 (PT)

The tuition fees shown are for the year indicated above. Fees for subsequent years may increase or otherwise vary. Further information on fee status, fee increases and the fee schedule can be viewed on the UCL Current Students website.

Full details of funding opportunities can be found on the UCL Scholarships website: www.ucl.ac.uk/scholarships

APPLICATION DEADLINE

All applicants: 28 July 2017

Details on how to apply are available on the website at:
www.ucl.ac.uk/graduate/apply

CONTACT

Programme Administrator

Email: sts-msc-admissions@ucl.ac.uk

Telephone: 0203 108 1505

EU referendum

For up-to-date information relating to specific key questions following the UK’s decision to leave the EU, please refer to
www.ucl.ac.uk/eu-referendum