



Birkbeck University of London

Bioscience & Health

Study details

Course type: Undergraduate

Degree: BSc

Study mode: Full time

Duration: 36 Month

Cost of study

Cost : 17 620 EUR

Reg. fee : EUR

Scholarship : The scholarship will be applied as a discount to the tuition fee for the first year of your full-time master's course, to bring it in line with the Home tuition fee amount. As part of our commitment to enhancing the global reach of Birkbeck, we are announcing our Global Future Scholarship to support access to postgraduate master's study from all EU member countries, and Brazil. We recognise the importance and value in having a diverse student population from across the world and we're pleased to present this additional option of financial support.

Intake/s

Jan, Apr, Oct

Requirements

If English is not your first language or you have not previously studied in English, our usual requirement is the equivalent of an International English Language Testing System (IELTS Academic Test) score of 6.5, with not less than 6.0 in each of the sub-tests. We also accept other English language tests.

Accommodation

Provided by partner agencies

Speciality

Birkbeck's BSc Bioscience and Health graduates complete the degree with a set of valuable attributes and skills, for example:

analysis, critical evaluation and synthesis of evidence, concepts and principles
data analysis and problem-solving
practical laboratory skills
high-level oral and written communication skills in English
research skills.

You will find bioscience graduates in the following kinds of roles:

pharmaceutical and biotechnology companies
NHS laboratory analysis
civil service
biosciences academic research.

Additional information

Your studies on Birkbeck's BSc Bioscience and Health will be at the interface between molecular and integrative biology, evolving disease therapies, and epidemiology and public health. You will develop your understanding of the science that underpins the investigation, diagnosis, management and treatment of disease and of the socio-demographic, economic and environmental factors important in managing human diseases. Learning with internationally recognised researchers, study on this bioscience and health degree will provide you with an academic grounding in the science that underpins modern medicine, with the opportunity to explore public health management.

You will develop a sound knowledge of scientific principles across a range of disciplines, including biochemistry, cell biology, chemistry, drugs and drug discovery, genetics, immunology, microbiology, molecular biology and physiology, and will understand their applications.