MEDICINE MBBS BSc / UCAS CODE: A100 2018 ENTRY

www.ucl.ac.uk/prospectus/medicine
This six-year programme includes an integrated BSc (except for graduate entrants with UK degrees), leading to the awards of Bachelor of Science (BSc) and Bachelor of Medicine and Bachelor of Surgery (MBBS). The curriculum is centred on key health problems, clinical presentations and patient pathways. You will have clinical contact throughout with patients and doctors.

Key information

Programme starts
September 2018

Location
London, Bloomsbury

Degree benefits

- As a student of medicine at UCL you will be joining a prestigious medical school part of the largest academic health science centre in Europe.

- Six former students and staff have been awarded Nobel Prizes. Medical advances have included the discovery of adrenaline, the immune system, the hormone aldosterone and auto-immune disease.

- You will be taught by those at the forefront of international research and cutting-edge practice in medical sciences and clinical medicine.

- Our location in central London provides access to exciting clinical attachments in a range of settings.

Research Excellence Framework (REF) 2014

The Research Excellence Framework, or REF, is the system for assessing the quality of research in UK higher education institutions. The 2014 REF was carried out by the UK’s higher education funding bodies, and the results used to allocate research funding from 2015/16.

- 80% rated 4* (‘world-leading’) or 3* (‘internationally excellent’)

Learn more about the scope of UCL’s research, and browse case studies, on our Research Impact website.

Degree structure

In each year of your degree you will take a number of compulsory modules. Modules are assessed in the academic year in which they are taken through both formative and integrated summative methods.

Your degree will follow a six-year programme inclusive of an integrated BSc (except for graduate entrants with UK degrees) leading to the award of the Bachelor of Science (BSc) and Bachelor of Medicine and Bachelor of Surgery (MBBS).

The MBBS programme aspires to educate the ‘UCL Doctor’: a highly competent and scientifically literate clinician who is equipped to practise patient-centred medicine in a constantly changing modern world and has a foundation in the basic medical and social sciences.

The MBBS at UCL is a six-year integrated programme of study. Each year is comprised of a number of themed integrated modules, focusing on:

Year 1: Fundamentals of Clinical Science 1
Year 2: Fundamentals of Clinical Science 2
Year 3: Integrated BSc
Year 4: Integrated Clinical Care
Year 5: The Life Cycle and Specialist Practice
Year 6: Preparation for Practice

Students who are already UK graduates are exempt from the integrated BSc and will move directly from year two to year four.

Clinical and Professional Practice (CPP) modules run ‘vertically’ across the entire MBBS programme.

There are 16 CPP modules organised into three groupings: Integrated Clinical and Professional Practice (including: Anatomy and Imaging, Clinical Skills and Practical Procedures, Pathological Sciences, Use of Medicines and Use of Evidence); Overarching Themes (including: Mental Health, Social Determinants of Health, Ethics and Law and Clinical Communication); and Student-centred Learning, Person-centred Learning.

Students may choose Student Selected Components (SSCs) in years one, two and six and in the elective period in year six. SSCs allow students to pursue special interests and develop a range of generic skills. They include choices in science, research, the arts, and humanities and languages.

For highly motivated and especially able students there is the opportunity to obtain a PhD in addition to the BSc and MBBS degrees. A small number of students are selected each year for the MB PhD programme. Selection takes place during year four of the programme.

YEAR ONE

Fundamentals of Clinical Science 1

- In addition to the Clinical and Professional Practice vertical modules, year one is arranged as a series of consecutive modules, each based on a physiological system.
- These modules are:
  - Foundations of Health and Medical Practice
  - Infection and Defence
  - Circulation and Breathing
  - Fluids, Nutrition and Metabolism
One and two.

Partly through a research project and also using your marks from years of computer simulation. You will also learn from a range of healthcare and computer-assisted learning, practical work, patient and community-based care in medical, surgical and mental health domains. Six months after graduation.

Data taken from the 'Destinations of Leavers from Higher Education' survey undertaken by HESA looking at the destinations of UK and EU students in the 2013-2015 graduating cohorts.

Your learning

A variety of teaching and learning methods are used throughout the programme. These include: small group activities, lectures, self-paced and computer-assisted learning, practical work, patient and community-based activities, and private study. Anatomy and imaging are taught through a combination of dissection, prosecution and computer simulation. You will also learn from a range of healthcare professionals and patients during placements.

Assessment

You will be assessed using a wide range of methods, including single-best-answer questions, data interpretation, practical examinations, clinical examinations, workplace-based assessment and a comprehensive portfolio. The integrated BSc year will be assessed partly through a research project and also using your marks from years one and two.
**Entry requirements**

**A LEVELS**

**Grades**
A*AA

**Subjects**
Biology and Chemistry required.

**GCSE**
English Language and Mathematics at grade B or 6. For UK-based students, a grade C or 5 or equivalent in a foreign language (other than Ancient Greek, Biblical Hebrew or Latin) is required. UCL provides opportunities to meet the foreign language requirement following enrolment, further details at: www.ucl.ac.uk/ug-reqs

**IB DIPLOMA**

**Points**
39 overall.

**Subjects**
A total of 19 points in three higher level subjects including Biology and Chemistry, each with minimum score 6. No score below 5.

**OTHER QUALIFICATIONS**

UCL considers a wide range of UK and international qualifications for entry into its undergraduate programmes. Full details are given at: www.ucl.ac.uk/otherquals

**UNDERGRADUATE PREPARATORY CERTIFICATES (International foundation courses)**

The Undergraduate Preparatory Certificates (UPCs) are intensive one-year foundation courses for international students of high academic potential who are aiming to gain access to undergraduate degree programmes at UCL and other top UK universities.

Typical UPC students will be high achievers in a 12-year school system which does not meet the standard required for direct entry to UCL.

For more information see: www.ucl.ac.uk/upc.

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**TUITION FEES**

The fees indicated are for undergraduate entry in the 2018/19 academic year. The UK/EU fees shown are for the first year of the programme at UCL only. The Overseas fees shown are the fees that will be charged to 2018/19 entrants for each year of study on the programme, unless otherwise indicated below.

// UK & EU: £9,250 (2018/19)

// Overseas: £33,650 (2018/19) - Fixed fees for Overseas students do not apply for this programme. Overseas students entering in Year 1 pay fees in 5 annual instalments of £33,650 (2 x £22,620 plus 3 x £41,003). Continuing Overseas students transferring in will pay £41,003 per year, which represents the clinical rate for the later years of the MBBS programme. All fees are subject to annual increases of up to 5%.

Full details of UCL’s tuition fees, tuition fee policy and potential increases to fees can be found on the UCL Students website.

**FUNDING**

Various funding options are available, including student loans, scholarships and bursaries. UK students whose household income falls below a certain level may also be eligible for a non-repayable bursary or for certain scholarships. Please see the Fees and funding pages for more details.

**CONTACT**

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**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

**Disclaimer**

This information is for guidance only. It should not be construed as advice nor relied upon and does not form part of any contract. For more information on UCL’s degree programmes please see the UCL Undergraduate Prospectus at www.ucl.ac.uk/prospectus