

Undergraduate

Undergraduate Teaching



The School plays an important role in the delivery of undergraduate teaching for both the MBChB and the BMedSci courses.

Courses available

Medicine and Surgery MBChB
(</undergraduate/courses/med/medicine.aspx>)

Undergraduate degree course/programme Medicine and Surgery MBChB A100

Typical Offer: A*AA. Candidates should have predicted AAA including Biology and Chemistry (NB. Human [\[more...\]](/undergraduate/courses/med/medicine.aspx))
(</undergraduate/courses/med/medicine.aspx>)

Medicine and Surgery MBChB Graduate Entry Course (</undergraduate/courses/med/medicine-grad-entry.aspx>)

Undergraduate degree course/programme Medicine and Surgery MBChB Graduate Entry Course A101

In addition to our five-year **Medicine and Surgery MBChB** (</undergraduate/courses/med/medicine.aspx>) programme, we have [\[more...\]](/undergraduate/courses/med/medicine-grad-entry.aspx)
(</undergraduate/courses/med/medicine-grad-entry.aspx>)

Nursing BNurs (</undergraduate/courses/med/nursing.aspx>)

Undergraduate degree course/programme Nursing BNurs B700

Typical Offer: ABB ([More detailed entry requirements and the international qualifications accepted can be found in \[](http://www.birmingham.ac.uk/undergraduate/courses/med/nursing.aspx?OpenSection=EntryRequirements)
(<http://www.birmingham.ac.uk/undergraduate/courses/med/nursing.aspx?OpenSection=EntryRequirements>) [more...\]](/undergraduate/courses/med/nursing.aspx) (</undergraduate/courses/med/nursing.aspx>)

Public Health & Population Sciences BMedSc - Intercalated Degree (</undergraduate/courses/med/PublicHealthPopulationScienceBMedSc-IntercalatedDegree.aspx>)

As a medical student, you may choose to take a year out from your medical course and study on one of our intercalated Bachelor in Medical Science degree programmes. During this year you will [\[more...\]](/undergraduate/courses/med/PublicHealthPopulationScienceBMedSc-IntercalatedDegree.aspx) (</undergraduate/courses/med/PublicHealthPopulationScienceBMedSc-IntercalatedDegree.aspx>)