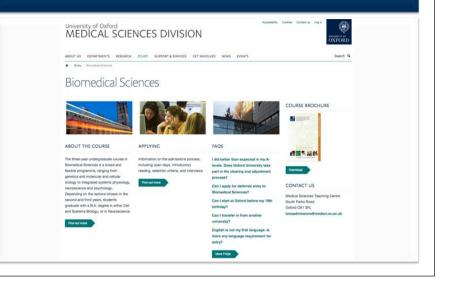


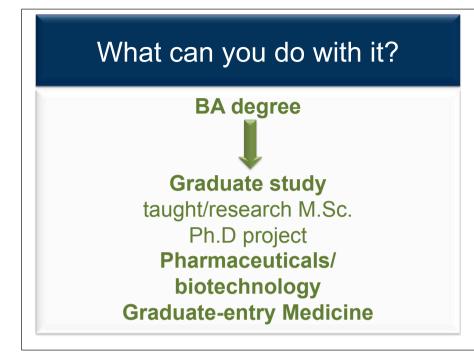
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http://www.medsci.ox.ac.uk/study/bms

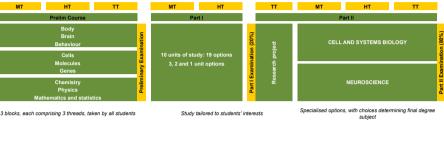


Biomedical Sciences at Oxford

- a 3-year course, replacing Physiological Sciences and PPP (Physiology + Psychology)
 more chemistry, physics and mathematics
 more molecular: integration of biological and molecular processes underlying modern biomedical science
- focus on research: the experimental basis for our current understanding
- two BA degree outcomes: Cell and Systems Biology **OR** Neuroscience



Course structure



Teaching Centre

University teaching takes place in a purpose-built £8m teaching centre, that contains a lecture theatre and seminar rooms practical classrooms and CAL facilities



Part I: select 10 units

1 unit options

Auditory Neuroscience

· Genes. Circuits and Behaviour

Second Messengers and Cascades

Cellular Physiology

Neuropharmacology

Visual Neuroscience

Protein Structure

3 unit option

- Immunology and Microbiology
 2 unit options
- Behavioural Neuroscience
- Cellular Pathology
- Central Pathology
 Cognitive Neuropeier
- Cognitive Neuroscience
- Developmental Biology
- Developmental Psychology
- Endocrinology
- General Pharmacology
- Integrative Systems Physiology
- Memory, Attention and Information
 Processing
- Molecular Biology
- Personal, Individual Differences and Psychological Disorders

Italicised options: one required if studying Neuroscience at Part II

Course structure

