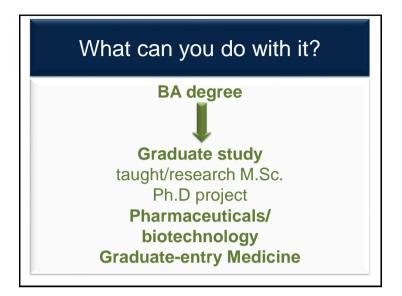


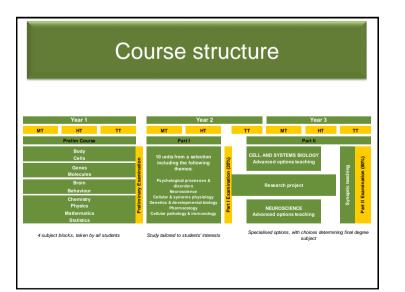




Biomedical Sciences at Oxford

- a 3-year course, replacing Physiological Sciences and PPP (Physiology + Psychology)
- more mathematics and physics
- 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





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 Image: Colspan="2">Image: Colspan="2" Image: Colspan="

Part I: select 10 units 3 unit option 1 unit options Immunology and Microbiology Auditory Neuroscience Cellular Physiology 2 unit options Behavioural Neuroscience Circadian Neuroscience Cellular Pathology · Genes, Circuits and Behaviour Cognitive Neuroscience Molecular Biology Developmental Biology Neuropharmacology Protein Structure Developmental Psychology Endocrinology Second Messengers and Cascades General Pharmacology Visual Neuroscience Integrative Systems Physiology Memory, Attention and Information Processina • Personal, Individual Differences and Psychological Disorders Italicised options: one required if studying Neuroscience at Part II

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