

Non-recruiting PhD programmes in science

Active (not recruiting) PhD Programmes in Basic Science

Cardiff University

Integrative Neuroscience

Imperial College London

Molecular and Cellular Basis of Infection

Theoretical Systems Biology and Bioinformatics

Epidemiology, evolution and control of infectious diseases

University College London

Neuroscience, University College London

Interdisciplinary Programme in Structural, Computational and Chemical Biology -
University College London, Birkbeck College and The Francis Crick Institute

University of Birmingham

Mechanisms of Inflammatory Disease, University of Birmingham

University of Bristol

Neural Dynamics

University of Cambridge

Developmental Mechanisms, University of Cambridge

Infection, Immunity and Inflammation, University of Cambridge

Mathematical Genomics and Medicine, University of Cambridge

Metabolic and Cardiovascular Disease, University of Cambridge

University of Edinburgh

Tissue Repair, University of Edinburgh

University of Leeds

Molecular Basis of Biological Mechanisms

University of Liverpool

Cellular and Molecular Physiology

University of Manchester

Quantitative and Biophysical Biology

The Dynamics of Cellular Regulatory Networks

University of Nottingham

Antimicrobials and Antimicrobial Resistance - University of Nottingham and University of Birmingham

University of Oxford

Chromosome and Developmental Biology

Immunology, Infection and Translational Medicine

Neuroscience

OXION-Membrane Transport and Disease

Closed PhD Programmes in Basic Science

Newcastle University

Systems Neuroscience

University College Dublin

Computational Infection Biology

University College London

Developmental and Stem Cell Biology

University of Oxford

The Cell in Heredity and Development

PhD Programme at Wellcome Trust Centre for Human Genetics

University of Edinburgh

Cell Biology

University of York

Combating Infectious Disease: Computational approaches in translational science
(CIDCATS)