

MSc Molecular Biology (distance learning) Postgraduate Diploma Molecular Biology for Health Professionals (distance learning) Postgraduate Certificate Molecular Basis of Disease (distance learning)

Stoke campus for practical workshops
Faculty of Health and Sciences

Day/Time of Attendance

MSc: One to three years for full award. Alternative award lengths possible – contact the recruitment centre for details. Workplace-based and University-based projects available.

Fees

Masters: £3,600
Diploma: £2,400
Certificate: £1,200
Fee per module: £300

Entrance Requirements

Accredited professional qualifications or vocational experience in relevant areas (eg health sciences, the health professions, biomedical and biological science). Minimum 2:2 degree or international equivalent.

Contact Details

Faculty Recruitment Centre
t: 01782 294880
e: scienceadmissions@staffs.ac.uk
www.staffs.ac.uk/distlearn

How to Apply

Contact the Faculty Recruitment Centre or online at
www.staffs.ac.uk/postgradform

Enrolment Dates

13 September 2004
14 February 2005

Designed to develop the essential understanding of molecular biology and its ever increasing impact within biomedicine and related fields. Two residential workshops focus on applying molecular techniques to diagnostic and analytical practice.

MSc Habitat Creation and Management Postgraduate Diploma in Habitat Creation and Management

Stoke campus
Faculty of Health and Sciences

Day/Time of Attendance

One afternoon/evening per week, Tuesday (Semester 1) and Thursday (Semester 2). At least one Saturday field trip per semester. One week residential field trip to Northern Spain, during the first week of June.

Award Length

MSc: normally two years
Diploma: up to two years

Fees

(£2,880 for full award)
£240 per 15 credit module
There will also be an additional charge of £200 for residential overseas fieldwork costs.

Entrance Requirements

Minimum 2:2 degree in a biological, environmental or geographical subject and/or accredited professional qualification or vocational experience in relevant areas.

Contact Details

Faculty Recruitment Centre
t: 01782 294880
e: scienceadmissions@staffs.ac.uk
www.staffs.ac.uk/schools/sciences/biology/

How to Apply

Contact the Faculty Recruitment Centre or on-line at
www.staffs.ac.uk/postgradform

Open Days/Evenings

Contact the Faculty Recruitment Centre

Enrolment Dates

Intakes in September each year

This course takes a pragmatic approach to the challenges posed by modern nature conservation, and focuses on both ecological restoration and habitat management.

Its flexible structure is designed for both recent graduates in biological or environmental sciences hoping to move into conservation-related careers, and for people currently working in conservation and land management who want to upgrade their professional qualifications.

- Includes a one week residential field course in the Picos de Europa, Spain.