



Edinburgh Napier University

Biomedical Science

Study details

Course type: Bachelor's degree

Degree: BSc (Hons) Biomedical Science

Study mode: Full time

Duration: 36 Month

Cost of study

Cost : 19 340 GBP

Reg. fee : 210 GBP

Scholarship :

Insurance : N/A GBP

Intake/s

Sep

Requirements

English language requirements

IELTS Academic

- Overall 6.0
- Writing 6.0
- Listening 5.5
- Reading 5.5
- Speaking 5.5

We also accept other English language qualifications. (TOEFEL iBT, Trinity ISE, LANGUAGECERT Academic..)

Don't meet the English language requirements?

Pre-sessional English for international students. If you hold a conditional offer and have not yet met the English entry requirements for a degree course at the University, we can help you with our pre-sessional English courses.

Study for 4 years (start at Level 1)

The essential subjects are Mathematics + another science (Information Technology, Chemistry, Biology, Human Biology, Physics, or Computing Science) - A-level, GCE CCC

Study for 3 years (start at Level 2)

The essential subjects are Mathematics + another Science (Information Technology, Chemistry, Biology, Human Biology, Physics, Psychology or Computing Science) - A-level, GCE ABB

IB (International Baccalaureate) diploma

Study for 4 years (start at Level 1) - 28 points, including 5, 5, 4 at higher level

Essential subject: Mathematics at Higher Level

Study for 3 years (start at Level 2) - 32 points, including 6, 5, 5 at higher level

Essential subject: Mathematics at Higher Level

Accommodation

Key Features & Amenities

- Fully-furnished bedrooms
- Laundry facility with washers and dryers available
- Super-fast internet and wifi throughout
- Large social space, games area and study spaces
- Communal kitchen space for students
- 24/7 security

Two main accommodation locations for International Students:

Gorgie: 543 Gorgie Road Edinburgh EH11 3AR

Westfield: 24 Westfield Road Edinburgh EH11 2QB

Speciality

Pathways Available: International Stage One

Additional information

Degree Overview

Biomedical science, although well established as a scientific discipline, is also a rapidly advancing subject constantly striving towards improving human health and creating a need for highly skilled biomedical scientists.

As well as developing an understanding of the scientific investigation of human health and disease, you will gain more specific knowledge of disease processes from the study of clinical laboratory specialities, such as cellular pathology, clinical biochemistry, immunology, genetics and medical microbiology.

You'll be equipped with the skills necessary to plan and perform a research project for publication and be aware of the need for good laboratory practice, health and safety and legal and ethical considerations.

The applied nature of this course encourages the development of skills that make you more employable including problem solving, research, team working, communication and IT. As well as specialist analytical and numerical skills, you will be able to collect biological data and communicate scientific information.