

# Study Abroad Consultant Hub



# **University of Bradford**

# **Medical Bioscience**

### Study details

Course type: Master's degree

Degree: MSc (Hons) Medical Bioscience

Study mode: Full time Duration: 12 Month

### **Cost of study**

Cost: 25 600 GBP Reg. fee: N/A GBP

Scolarship:

Insurance: N/A GBP

### Intake/s

Jan/Sep

## Requirements

# **Entry requirements**

The entry requirement for a postgraduate taught course is typically equivalent to a UK Second Class Honours Second Division (2:2).

The table below shows how the University equates qualifications from your country to UK degree classifications

Qualification	UK 1st Class		UK 2:2
Bachelor degree	4.5/5.0 or 81%	4.0/5.0 or 71%	3.5/5.0 or 66%
Specialist Diploma	4.5/5.0 or 81%	4.0/5.0 or 71%	3.5/5.0 or 66%

#### **Accommodation**

### **Key Features & Amenities**

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# Study Abroad Consultant Hub

- Sports facilities
- Hall Wardens & Security 24 hour assistance
- Social Spaces
- Well-known food chains
- Accessible launderette
- · Focus on sustainability

students may choose to explore private accommodation in Bradford. Average prices are expected to be between £50-£130 per week excluding bills.

#### **Accommodation Costs:**

• The Green Village: £85 per week

• Townhouse: £75 per week

## **Speciality**

Pathways Available: Pre-Master's

**Sandwich course fees** - charged during the placement year away from the University of Bradford for students on thick sandwich courses, or during the year in which the second placement falls for students on thin sandwich courses. Students charged at 10% of the equivalent full-time fee.

If a placement year is to be undertaken abroad and supported by University funding through the University's exchange programmes, fees will increase to 15% of standard fees to cover additional support, advice and administration costs.

#### **Additional information**

# **Degree Overview**

The MSc Medical Bioscience programme at Bradford provides a platform for the study of the theoretical knowledge and practical skills associated with key subject areas, such as physiology, biochemistry, molecular biology and bioinformatics, alongside advanced training in key experimental methods required in future research aimed at improving human health.

A key feature of the programme is the opportunity to study a variety of specialist subjects in a combination that allows students to develop their own particular interests in a varied and selective way to develop an advanced level of knowledge and skills required in a broad range of employment organisations involved in research, education, regulatory approval, diagnostic services as well as the commercialisation of biomedical information.

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