

# **Biochemistry**

University of Dundee

#### **Venues**

City Campus

#### Content

Biochemistry involves the study of complex processes in cells and organisms at the molecular level. Molecular genetics is concerned with the structure and function of the genetic material, and molecular biology with the functions of the cell's macromolecules.

The boundaries between Biochemistry and its related disciplines are, however, becoming less distinct. We reflect this by providing a common structure to the degree programmes for these subjects in your first three years of study.

Depending upon your choice of project and taught topics at Level 4 you can graduate with a degree in either Biochemistry, Molecular Biology or Molecular Genetics.

#### **Start Date**

September

# Qualification

Degree

### **Study Method**

Full time

#### **Award Title**

**BSc Hons** 

### **UCAS Code**

C700

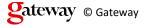
### **Course Length**

4 years

# **Entry Requirements**

2026 entry requirements:

4 Highers at BBCC (BCCC for widening access entry) including Biology or Chemistry plus National 5 Maths at B and Biology and Chemistry at C.





Advanced entry to 2nd year available with Advanced Higher Biology and Chemistry at AB or BA plus National 5 Maths at B and Biology and Chemistry at C.

# **SCQF Level**

10

# **Progression Routes**

 ${\it ``ProgressionRoutes"}$ 

# **Combination Courses**

«htmlCombinationCourse»

«htmlCombinationUCASCode»

### **Address**

Nethergate Dundee Dundee City DD1 4HN

#### Website

www.dundee.ac.uk

