

## **Biomedical Science**

Ayrshire College

### **Venues**

Kilwinning Campus

### **Content**

This course gives you a sound academic basis for progression onto a degree course in biomedical sciences at university. You'll cover a wide range of subjects, as well as developing your practical skills in the lab.

### Content includes:

DNA technology; key aspects of microbiology; immunological techniques; protein structure and function; biomedical pathology; human metabolism; biomedical investigations; cellular signalling common laboratory techniques.

### **Start Date**

August

# Qualification

HND

# **Study Method**

Full time

# **Course Length**

1 year

# **Department**

Science

# **Entry Requirements**

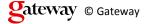
HNC Applied Sciences (with a minimum of 15 credits). Interview.

# **SCQF Level**

8

### **SCQF Points**

«SCQFPoints»





# **Progression Routes**

Degree course in a subject such as Applied Biomedical Science or Forensic Investigation.

# **Combination Courses**

«htmlCombinationCourse»

«htmlCombinationUCASCode»

# **Address**

Dam Park

Ayr

KA8 0EU

# Website

www1.ayrshire.ac.uk

