

## **Forensic Sciences**

**Abertay University** 

## **Content**

Go beyond the police tape with this fascinating and highly-practical Forensic Sciences degree. Learn the techniques that underpin the recognition, identification, recovery, analysis and evaluation of information which can be used as evidence in a court of law.

Are you literate, numerate and analytical? Do you like to solve problems for fun? Are you naturally inquisitive with a passion for chemistry and biology? Put these traits to work during a Forensic Sciences degree that equips you with the knowledge required to help support the legal process.

It's a hands-on degree, which allows you to analyse a variety of scenes in our purpose-built facilities, and learn the following physical and chemical analysis techniques in the state-of-the-art laboratories:

Crime scene investigation; Body fluid analysis; DNA profiling; Forensic chromatography and spectroscopy; Fingerprinting; Substances of abuse.

#### **Start Date**

September

## Qualification

Degree

# **Study Method**

Full time

# **Award Title**

**BSc Hons** 

# **UCAS Code**

F410

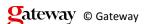
# **Course Length**

4 years

## **Faculty**

School of Social and Applied Sciences

## **Department**





**Built Environment and Life Sciences** 

# **Entry Requirements**

2026 entry requirements

Standard entry: 4 Highers at BBBC including 1 from Biology (or Human Biology), Chemistry or Physics plus English and Maths at National 5. National 5 Chemistry at B (if not held at Higher).

Widening access entry: 3 Highers at BBC including 1 from Biology (or Human Biology), Chemistry or Physics at B plus English and Maths at National 5. National 5 Chemistry at B (if not held at Higher).

For entry to second year, you must have 3 Advanced Highers at BBB including Biology and Chemistry.

# **SCQF Level**

10

# **Progression Routes**

 ${\it ``ProgressionRoutes"}$ 

### **Combination Courses**

«htmlCombinationCourse»

«htmlCombinationUCASCode»

#### **Address**

Bell Street Dundee DD1 1HG

#### Website

www.abertay.ac.uk

