

## Biomedical Sciences (Anatomy)

University of Aberdeen

### Venues

Old Aberdeen Campus

### Content

In the first two years of your degree, you will gain a broad knowledge of subjects related to medical science and in scientific research methods. In addition, you will enhance your critical analysis abilities while developing your interpersonal skills through team-working and oral/written communications.

Advanced knowledge of anatomy will be acquired in the third and fourth years of the programme. The University of Aberdeen boasts a state of the art anatomy facility, housed in the Suttie Centre on the Foresterhill Health Campus. In addition to traditional learning, using cadaveric material, the university is proud to house a state of the art 3D anatomy learning resource, allowing the integration of 3D virtual anatomy into lectures and other teaching scenarios.

First Year: Getting Started at the University of Aberdeen; Chemistry for the Life Sciences 1; Introduction to Medical Sciences; Chemistry for the Life Sciences 2; The Cell.

Second year: Physiology of Human Cells; Molecular Biology of the Gene; Human Anatomy A; Foundation Skills for Medical Sciences; Physiology of Human Organ Systems; Energy for Life; Human Anatomy B; Research Skills for Medical Sciences.

Third Year: Architecture of Life; Human Embryonic Development; Human Movement Dissected; Neuroscience and Neuropharmacology; Neuroscience Research Topics; Epithelial Physiology; Frontiers of Biomedical Sciences.

Fourth Year (Honours): Brain Function and Malfunction (with Anatomy); Developmental Neuroscience (with Anatomy); Advanced Molecules Membranes and Cells (Stem Cells and Regeneration); Medical Sciences Honours Research Project; Medical Science Data Analysis Paper; Medical Science General Essay Paper.

### Start Date

September

### Qualification

Degree

### Study Method

Full time

## Award Title

BSc Hons

## UCAS Code

B9BC

## Course Length

4 years

## Faculty

Life Sciences and Medicine

## Department

Biological Sciences

## Entry Requirements

2026 entry requirements

Standard entry: 4 Highers at AAAB including two maths and science subjects (Biology preferred) plus English and Maths at National 5.

For advanced entry to year 2, you would require 3 Advanced Highers at AAB including Biology and Chemistry.

Widening access entry: 3 Highers at BBB including two maths and science subjects (Biology preferred) plus English and Maths at National 5.

1 Foundation Apprenticeship is accepted in place of a non-essential Higher.

## SCQF Level

10

## Progression Routes

«ProgressionRoutes»

## Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

## Address

King's College  
Aberdeen  
Aberdeen City  
AB24 3FX

## Website

