

Bioscience (Applied Animal Science)

New College Lanarkshire

Venues

Coatbridge Campus

Content

The HNC Bioscience will help develop your fundamental knowledge and understanding of cell biology, microbiology, biochemistry, plant physiology, livestock physiology and environmental issues. You will develop a range of scientific and practical laboratory skills, all of which will prepare you for employment at a junior technical level within the bioscience industries or set you up for progression to degree level studies.

Units include:

Cell Biology, Biochemistry, Micro-organisms, Quality and Health and Safety Systems in Science Industries, Environmental Awareness, ICT, Bioscience Graded Unit 1, Plant Growth and Development, Chemistry and Physics Life Sciences, Biotechnology, Livestock Growth: Health and Welfare, Livestock Breeding, Animal and Plant Cell Culture, Livestock Physiology, Plant Physiology and Personal Development Planning.

Start Date

August

Qualification

HNC

Study Method

Full time

Course Length

36 weeks

Department

Science

Entry Requirements

2 Highers including Biology (or Human Biology) plus English and Maths at National 5; or Foundation Apprenticeship Scientific Technologies (Laboratory Skills) plus Higher Biology (or Human Biology); or NQ Animal Biology and Conservation (Level 6); or other relevant national qualifications at SCQF Level 6. Interview.

SCQF Level

7

SCQF Points

«SCQFPoints»

Progression Routes

HND or Degree level

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

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Website

www.nclanarkshire.ac.uk