Applied Science (Level 6)

North East Scotland College

Venues

Aberdeen City Campus

Content

As well as providing a sound theoretical understanding of science to allow future study at HNC/D or university, this course will also involve a great deal of practical work which will be of direct relevance to local interests, industries or topical issues. This will ensure you acquire a broad base of laboratory knowledge and expertise, of great value in the job market. Examples of practical activities might include testing of aerodynamic design and efficiency by use of a wind tunnel, synthesis and testing of biodiesels and the study of how enzymes work in our bodies.

You will study:
Chemistry; Physics; Biology; Maths; Biotechnology; Laboratory investigations; Science and technology. The opportunity to specialise in either physical science subjects (chemistry and physics) or in life sciences subjects (chemistry and biology).

Start Date

August

Qualification

NC

Study Method

Full time

Course Length

1 year

Department

Science

Entry Requirements

Maths and 2 science subjects at National 5 at B; or Science Foundations (Level 5).

SCQF Level

6

SCQF Points

«SCQFPoints»

Progression Routes

HNC Applied Science

Combination Courses

«htmlCombinationCourse» «htmlCombinationUCASCode»

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Website

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