

Mathematics Unit 3: Applications (National 5 Unit)

North East Scotland College

Venues

Off campus

Content

The general aim of this Unit is to develop skills linked to applications of mathematics. These include using trigonometry, geometry, number processes and statistics within real-life contexts. The Outcomes cover aspects of these skills and also skills in reasoning.

You will cover the use of mathematical operational skills linked to applications and use mathematical reasoning skills linked to applications.

Start Date

Flexible

Qualification

Other

Study Method

Distance and Flexible learning

Course Length

2 months

Department

Highers, National Qualifications and Units

Entry Requirements

You will cover the use of mathematical operational skills linked to applications and use mathematical reasoning skills linked to applications.

SCQF Level

5

SCQF Points

«SCQFPoints»

Progression Routes

On successful completion of this course, you could progress to the Higher Mathematics course.

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

Address

Gallowgate Centre
 Gallowgate
 Aberdeen
 Aberdeen City
 AB25 1BN

Website

www.nescol.ac.uk