

Mathematics (Combined)

University of Dundee

Venues

City Campus

Content

One third of your time at Levels 1 and 2 is devoted to Mathematics, one third to your joint subject and one third to another subject of your choice. Mathematics modules at Level 1 will cover calculus, algebra, geometry and trigonometry. Two level 2 modules extend topics in calculus and linear algebra, and another pair of modules will give you an introduction to a range of topics in Applied Mathematics.

For a Joint Honours degree with Mathematics you will take four Mathematics modules in Level 3 including linear algebra, differential equations, and mathematical methods. In Level 4 Joint Honours students take any two out of a choice of five Mathematics modules covering topics such as mathematical biology, numerical analysis, optimisation and approximation theory.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

BSc Hons

UCAS Code

Please refer to list below

Course Length

4 years

Department

Science and Engineering

Entry Requirements

2023 entry requirements:

4 Highers at AABB (BBBB for widening access entry) including Maths and a science subject plus English at National 5.

Advanced entry to 2nd year available with Advanced Highers at AB including Maths plus Highers at AB (in different subjects).

Subjects required may vary depending on combinations taken.

SCQF Level

10

Cost

«Cost»

Progression Routes

«ProgressionRoutes»

Combination Courses

Mathematics and Accountancy	GN14
Mathematics and Economics	GL11
Mathematics and Financial Economics	GLD1
Mathematics and Psychology	CG81

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