Mathematics (Combined)

University of Stirling

Venues

Stirling Campus

Content

Love solving problems and thinking logically? A Maths degree at the University of Stirling lets you turn those skills into exciting careers. Learn how mathematics drives science, technology, and finance.

Throughout the course you'll:

Build a strong foundation in pure and applied mathematics; Specialise in areas of maths you're interested in; Learn to think logically, creatively, and analytically; Use specialist Mathematics Computing Laboratories where maths becomes hands-on, experimental, and interactive; Gain expertise in Python and R.

You'll graduate with the confidence and technical skills to innovate, model, and solve the complex problems the world faces today.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

BSc Hons

UCAS Code

See list below

Course Length

4 years

Faculty

Natural Sciences

Department

Computing Science and Mathematics

Entry Requirements

2027 entry requirements:
4 Highers at ABBB including Maths.

For entry to the three year Honours degree, you will require 3 Advanced Highers at ABB including Maths.

SCQF Level

10

Cost

«Cost»

Progression Routes

«ProgressionRoutes»

Combination Courses

Mathematics/Accountancy	GN14
Mathematics/Biology	CG11
Mathematics/Computing Science	G4G1
Mathematics/Economics	GL11
Mathematics/Environmental Science	F9G1
Mathematics/Finance	GN13
Mathematics/French	GR11
Mathematics/Psychology	CG81

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