Mathematics

University of Strathclyde

Content

Years 1 and 2: study core mathematical methods, and classes in calculus, geometry, analysis, mechanics and statistics.

Years 3 and 4: choose from a range of mathematics and statistics classes from one or more of the specialist application areas, including Inference and Regression Modelling, Stochastic and Financial Econometrics, Fluids and Waves, and Numerical Analysis; in your Honours year, you will undertake a project that includes a written report and an oral presentation; if you take half of your Year 3 and 4 classes in statistics you can graduate with the degree title of BSc (Honours) in Mathematics and Statistics.

Year 5 (MMath only): your fifth-year project could be carried out as an industrial placement; advanced classes include topics in Numerical Analysis, Optimisation, Advanced Mathematical Methods, Statistical Consultancy; if you take half of your Year 5 classes in statistics you can graduate with the degree title of MMath in Mathematics and Statistics.

Start Date

October

Qualification

Degree

Study Method

Full time

Award Title

MMath

UCAS Code

G101

Course Length

5 years

Faculty

Faculty of Science

Department

Mathematics and Statistics

Entry Requirements

2026 entry requirements

Standard entry:
4 or 5 Highers at AABB or ABBBC including Maths at A plus English at National 5. Higher English and Advanced Higher Maths preferred.

Widening access entry:
4 Highers at ABBB including Maths at A, or BBBB including Maths at B plus 70% in Strathclyde Summer School Mathematics.

For entry to year 2 you would require 2 Advanced Highers at AB including Maths at A.

A Foundation Apprenticeship is accepted in place of a non-essential Higher.

SCQF Level

11

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse» «htmlCombinationUCASCode»

Address

Glasgow
Glasgow City
G1 1XN

Website

www.strath.ac.uk