Statistics (Combined)

University of Glasgow

Venues

Gilmorehill Campus

Content

Year 1: In your first year you will take two courses covering topics in probability and introductory statistical methods, and design of experiments, analysis of variance and statistical methods for paired data.

You will also study two other subjects in year 1 according to your interests: see Degrees in Arts, Science and Social Sciences.

Year 2: You will take four courses covering topics in statistical methods and probability, introducing the ideas of likelihood and regression modelling.

You will also study one or two other subjects in year 2 according to your interests: see Degrees in Arts, Science and Social Sciences.

Years 3, 4 and 5: If you proceed to Honours (years three and four) you will gain an imaginative mix of theoretical and practical training, which involves project planning, report writing and the development of presentational skills. General topics covered across courses include probability, modelling, design, inference, computational inference, sampling and databases and a range of applications including biostatistics, environmental statistics and financial statistics.

Start Date

September

Qualification

Degree

Study Method

Full time

Award Title

BSc Hons

UCAS Code

Please refer to list below

Course Length

4 years

Faculty

College of Science and Engineering

Department

School of Mathematics and Statistics

Entry Requirements

2027 entry requirements

Standard entry: 5 Highers at AAAAA (by end S6 with min BBBB after S5) including Maths and a science subject at AA (AB or BA may be considered).

Widening access entry: 4 Highers at AABB/BBBB (by end S6) including Maths and a science subject. Completion of pre-entry programme is necessary.

Grades and subjects may vary depending on combinations taken.

SCQF Level

10

Cost

«Cost»

Progression Routes

«ProgressionRoutes»

Combination Courses

Statistics/Computing Science	GG34
Statistics/Economics	GL31
Statistics/Mathematics	GGC3
Statistics/Psychology	CG83

Address

University Avenue
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Website

www.gla.ac.uk