

Data Analytics

University of Strathclyde

Content

In the modern world, information is everywhere – from the daily stream of financial data emerging from the world's markets to worldwide internet traffic, personal health records, or simply your local newsagent's sales figures for the last week.

Understanding this vast array of data is one of the key challenges we currently face and requires expertise in subjects such as mathematics, statistics and computing.

Data Analytics is the science of examining raw data using advanced computing technologies. It's growing to be a fundamental part of modern business and industry.

In fact, in their report, The Tech Partnership and SAS UK stated that "Data is the 'new oil'" and that developing talent in data analytics will allow us to refine that oil to power the UK information economy. They also reported that the demand for graduates with skills in data analytics will surge in the coming years.

The BSc Hons in Data Analytics degree will provide you with these cutting-edge skills, enabling you to tackle problems in dynamic business environments. It will make you well-placed for an exciting and rewarding career in an industry that is set to expand.

Start Date

October

Qualification

Degree

Study Method

Full time

Award Title

BSc Hons

UCAS Code

I3H9

Course Length

4 years

Faculty

Faculty of Science

Department

Computer and Information Science

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 and 70% in Strathclyde Summer School) plus English at National 5. Higher English preferred.

For entry to year 2 you would require Advanced Higher Maths at A and Computing Science at B.

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

SCQF Level

10

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

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