Mathematics (Science) (Combined)

University of St Andrews

Content

The BSc (Hons) in Mathematics will teach you to understand complex patterns and structures, and develop the tools with which to analyse them. Whether these patterns relate to physical or biological phenomena or the structure of mathematics itself, the primary aim is to describe, categorise, and understand the processes involved.

Mathematics students will acquire the analytical techniques, clear logical thinking and deductive reasoning necessary to explore some of these fascinating areas of research.

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

Faculty of Science

Department

Mathematics and Statistics

Entry Requirements

2027 entry requirements

Standard entry:

5 Highers at AAAAB including Maths at A plus English at National 5 at B.

Widening access entry:
4 Highers at AABB including Maths at A plus English at National 5 at B. (You may gain entry to the Gateway programme with 4 Highers at BBBB).

Entry into second year is possible with Advanced Highers at AA including Maths plus Highers at AAAAB.

Grades may vary depending on combinations taken
(B) Higher Biology required
(C) Higher Chemistry required
(P) Higher Physics required

SCQF Level

10

Cost

«Cost»

Progression Routes

«ProgressionRoutes»

Combination Courses

Mathematics and Biology (B)	CG11
Mathematics and Chemistry (C)	FG11
Mathematics and Computer Science	GG14
Mathematics and Economics	GLC1
Mathematics and Financial Economics	TBC
Mathematics and Geography	GF18
Mathematics and Philosophy	GV14
Mathematics and Physics (P)	FG31
Mathematics and Psychology	GC18
Mathematics with Geography	G1F8

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