



BSc degree planner – Applied Mathematics

To view regulations for majors, and course descriptions, see www.calendar.auckland.ac.nz
BSc degree requires: 360 points (24 x 15 point courses). Each box represents one 15 point course.
It is recommended that students enrol in 8 courses each year.

ID	Name
Date	Science Student Centre

BSc

Year 1

MATHS 150 (S1 or S2) (recom)	MATHS 162 (S1 or S2) (recom)	MATHS 250* (S1 or S2) (recom)					
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With appropriate prerequisites can also be filled by Stage II or III.

Note: MATHS 108, 110 and 208 can count toward the BSc; however, these courses were designed for other majors and are not intended for Mathematics majors.

*It is recommended that students take MATHS 250 in their first year of study if possible.

Courses you have done but not counting towards your degree:

Year 2

MATHS 253 (S1 or 2)	MATHS 260 (S1 or S2)	MATHS 270 (S1 or S2)					GEN ED
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Any Stage

★ Current enrolment
✓ Completed course

Year 3

MATHS 340 (S2)	MATHS 361 (S1)	MATHS 362 or 363 (S1)	Stage III ELECTIVE				GEN ED
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Stage III Elective: 15 points from MATHS 332, 333, 362, 363
STATS 310, 325, 370, ENGSCI 343, 391

Stage III Science

Stage II or III Science

Note: Stage III courses can be taken at any stage if prerequisites are met.

S1: Semester 1
S2: Semester 2

**Requirement is subject to CUAP approval

1. Courses in a minimum of three subjects listed in the BSc Schedule.
2. At least 180 points (12 courses) must be above Stage 1.
3. Up to 30 points (2 courses) may be taken from outside the Faculty.

4. 30 points (2 courses) must be taken from the appropriate [General Education Schedules](#) for BSc students.

5. At least 75 points must be at Stage III, of which 60 points must be in the majoring subject.

It is the student's responsibility to check that the final programme complies with University Regulations. The Faculty of Science is the final authority on all BSc regulations.