# 2019 Bachelor of Science degree planner

| ID | Name |
|---|---|
| Date | Science Student Centre |

## Major(s): Mathematics

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|---|---|---|---|---|---|---|---|---|---|
| YEAR ONE | MATHS 120 ★ | MATHS 130 ★ | MATHS 162 ★ | Any stage Science | Any stage Science | Any stage Science | Any stage Science | Any stage or module | ACADINT A01 (S1/S2) ★ |
| YEAR TWO | MATHS 250 ★ | MATHS 253, 255, 260 or 270 ★ | MATHS 253, 255, 260 or 270 ★ | Stage II/III Science | Stage II/III Science | Any stage Science | Gen Ed | Any stage or module | |
| YEAR THREE | MATHS 302-363 ★ | MATHS 302-363 ★ | MATHS 302-363 ★ | Capstone | Stage III Science | Stage II/III Science | Gen Ed | Stage II/III Science or module | |

BSc requires 360 points (24 x 15-point courses). Each box represents one 15 point course. (ACADINT A01 is a short online course worth zero points)
It is the student's responsibility to check that the final programme complies with University Calendar Regulations.

◆ Current enrolment
★ Required course
✓ Completed Course

S1: Semester 1
S2: Semester 2
SS: Summer School

Major/specialisation information

Notes:

Course(s) taken but not contributing to BSc:

1. Courses in a minimum of three subject codes listed in the BSc Schedule.
2. At least 180 points (12 courses) must be above Stage I.
3. At least 75 points must be at Stage III, of which 45 points must be in the majoring subject, and 15 points from a capstone course listed in the BSc Schedule.
4. 30 points (2 courses) must be taken from the appropriate General Education Schedules for BSc students.
5. Up to 30 points (2 courses) may be taken from outside the Faculty.

SEE THE SCIENCE STUDENT CENTRE FOR DEGREE PLANNING ADVICE

Room G20, Building 301, 23 Symonds Street, The University of Auckland
Email: scifac@auckland | www.science.auckland.ac.nz

THE UNIVERSITY OF AUCKLAND Te Whare Wānanga o Tāmaki Makaurau NEW ZEALAND | SCIENCE