

BSc degree planner – Logic and Computation

For NEW STUDENTS to The University of Auckland, commencing BSc Degree under current regulations (2006 onwards).

BSc Degree requires: 360 points (24 '15-point' courses). Each box represents one 15-point course.



BSc

Stage I

COMPSCI 101	PHIL 101									ELECTIVE
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Elective:
COMPSCI 105, 220, 320, 350, 367, LINGUIST 100, 103,
200, 300, 302, 320, LOGICOMP 201, 301, 302,
MATHS 150, 250, 253, 255, 315, 326, 328, PHIL 105,
216, 222, 305, 315, 323

Note: No more than 180 points (12 courses) at Stage I. Can also be filled by Stage II or III.

GEN ED	GEN ED
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Stage II

COMPSCI 225	PHIL 222			
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Stage III

YEAR III CORE	YEAR III CORE	YEAR III CORE	YEAR III CORE	SCIENCE 3XX		
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Core: COMPSCI 320, 350, 367, LINGUIST 300, 302, 320,
LOGICOMP 301, 302, MATHS 315, 326, 328, PHIL 305, 315, 323

Stage II or III

Note:

1. Courses in a minimum of three subjects listed in the BSc schedule.
2. No more than 180 points (12 courses) from Stage I courses (includes General Education Courses if done as Stage I).
3. At least 180 points (12 courses) must be above Stage I.
4. At least 60 points (4 courses) Stage III, plus 15 points (1 course) Stage III from BSc Schedule.
5. 30 points (2 courses) must be taken from the General Education Schedule.
6. Up to 30 points (2 courses) may be taken in courses outside the Faculty.

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.