

**BSc** 

COMPSCI 101

(S1, S2 or

SS)

COMPSCI

210-280

COMPSCI

313-393

First major: Computer Science

SCIENCE

## **BSc degree planner – Computer Science & Information Systems**

To view regulations for majors, and course descriptions, see w BSc degree requires: 360 points (24 x 15 point courses). Each It is recommended that students enrol in 8 courses each year.

see www.calendar.auckland.ac.nz			ID	ID Name			
. Each box re year.	presents one 15	point course.	Date				
SCI 107 if pre	COMPSCI 105 (S1, S2 or SS) requisites are me	et. With appropr	iate prerequisite	es can also be fi	require 15 points prerequisite. 2. COMPSCI 111 also recommende	some Stage II courses from either of these as a and PHYSICS 140 are ed courses.	Courses you have done but not counting towards your degree:
COMPSCI 210-280	INFOSYS 220 (S1 or S2)	INFOSYS 222 (S1, S2 or SS)	INFOSYS 322	GEN ED	GEN ED ★ Current enrolment ✓ Completed course		
COMPSCI 313-393		COMPSCI 313-373	COMPSCI 313-373	INFOSYS 320-341, 344	GEN ED	S1: Semester 1 S2: Semester 2 SS: Summer School	
		Second major:	Information Sys	stems			

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.

ACCTG

101

(S1, S2 or SS)

COMPSCI

210-280

Stage II courses require a GPA of 2.0 or higher.

COMPSCI

313-393

COMPSCI 101 and 105 may be replaced by COMPSCI 10

COMPSCI

210-280

COMPSCI

313-393

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.



**BSc** 

SCIENCE

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Sc										
COMPSCI 101 (S1, S2 or SS) COMPSCI 101 a	ACCTG 101 (S1, S2 or SS) nd 105 may be	replaced by CON	IPSCI 107 if pre	COMPSCI 105 (S1, S2 or SS) requisites are met	. With appropri	ate prerequisite	s can also be f	require 15 points prerequisite. 2. COMPSCI 111 also recommende	some Stage II courses from either of these as a and PHYSICS 140 are d courses.	Courses you have done but not counting towards your degree:
COMPSCI 210-280 Stage II course	COMPSCI 210-280	COMPSCI 210-280 of 2.0 or higher	COMPSCI 210-280	INFOSYS 220 (S1 or S2)	INFOSYS 222 (S1, S2 or SS)	INFOSYS 322	gen ed	<ul><li>★ Current enrolment</li><li>✓ Completed course</li></ul>		
COMPSCI 313-373	COMPSCI 313-373	INFOSYS 320-341, 344	INFOSYS 320-341, 344		COMPSCI 313-393	COMPSCI 313-393	COMPSCI 313-393	GEN ED	S1: Semester 1 S2: Semester 2 SS: Summer School	

First major: Information Systems

Second major: Computer Science

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