

RECOMMENDED STUDY PLAN

2017-2018

NAME _____

DEGREE PROGRAM Dip of Higher Ed

MAJOR Science

Level 1

SP1	SP7	SP2
Degree Core: CU1022-Developing Academic Skills	Elective: MA1020-Prep Math <i>Can be taken before the start of the semester in block mode.</i>	Major Core: SC1022-Essential Science
Degree Core: CS1022-Digital Environment		Elective: SC1102* OR SC1109-ADV BSc *SC1102 requires Maths B from high school or MA1020. SC1109 is compulsory in the Advanced BSc Program and should be taken instead of SC1102 if you are considering that pathway.
Major Opt Core: MA1022 OR MA1020*		Elective: # BS1001 OR EA1110 OR CH1020 depending on intended future study.
Elective: # BS1007 OR EV1005 OR CU1010 depending on intended future study		Elective: # Choose another elective here if you did not take MA1020 in SP7

Notes:

*You may take MA1020 instead of MA1022 if you received a B or higher in Maths B in Grade 12.

Choose this elective based on your intended future study area:

- BS1007/BS1001 should be taken if you intend to major in Aquaculture, Marine Biology, Zoology & Ecology within the BSc, Bachelor of Marine Science or the Biodiversity & Assessment Major within the Bachelor of Environmental Practice.
- EV1005/EA1110 should be taken if you intend to major in Earth Sciences within the BSc, the Bachelor of Geology or the Land & Water Major within the Bachelor of Environmental Practice.
- CH1020 should be taken if you plan on majoring in Chemistry within the BSc or would like to take prep chemistry for your study within the BSc.