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03 Modeling Natural Systems - Advanced ^	- B
(only available in print)	-



Y6	2	
	C6 03 Primal Placement Select Availability in Study Period 1, 2, 3, 7 or 1 PREREQ: Students must have successfully completed 12 credit points of second year. Enrolment is restricted to students with an approved placement	
	Majo 03 Aqca: Feeds and Nitro PREREQ: At least 12 credit points of Level 2 AQ, BC, BZ, BS, CH, EA, EV, MA, MB or PH science subjects and 3 credit points of level 2 aquaculture subjects	
Majo 03 Sainabb Aqca PREREQ: 12 credit points of level 2 subjects	Majo 03 Aqca: Ppato (SP7) PREREQ: AQ2001 and at least 12 credit points of Level 2 science AQ, BC, BS, BZ, CH, EA, EV, MA, MB, PH, or SC subjects OR 03 Aqca: Sok Ipent (SP10) PREREQ: At least 12 credit points of Level 2 AQ, BC, BZ, CH, EA, EV, MA, MB or PH science subjects and 3 credit points of level 2 aquaculture subjects	



B	
B	B
BM1000:03 Intro Biochem and Microbiology PREREQ: Allow concurrent enrolment in CH1020, CH0020 or Senior Chemistry	BS1001:03 Intro to Biological Processes
BS1007:03 Intro to Biodiversity	CH1002:03 Chem Principles and Applications PREREQ: CH1001 OR CH1011 and allow concurrent for Ch1011 and CH1001

CH1001:03 Chem A Central Science
 PREREQ: CH1020, CH0020 or EG1010 or High School Senior Chemistry

EA1110:03 Env of the Earth



A **M**

A **min** 30 credits may be taken at Level 1.

A **min** 18 credits in science subjects be taken at Level 3 or higher

S

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