Marine Biology

Combined Honours (120 Credit Hours)

Student Name	B00
Student Name	ВОО

minimum of 18 credit hours at the 2000+ level in the minor subject.

Each	specified course or blank space on this form re	prese	•			ised Sept 2020
Fir	rst Year 30 credit hours		"First Year" courses are required for the Some may be deferred if they a	_	•	•
	BIOL 1010 or BIOL 1020 (C1)		BIOL 1011 or BIOL 1021 (C1)		Life/Physical Sciences	
	CHEM 1011 ²		CHEM 1012 ²		Life/Physical Sciences	
	MATH 1000 or 1215 or 1030		MATH/STAT 1060 ³		Math	
					Lang/Humanities ⁵	□ wc ⁴
					Social Sciences ⁵	□ wc ⁴
A A A A A	² Recommended (but not prerequisites) for BIOL 20 ³ MATH/STAT 1060 (or STAA 2000; Ag Campus) is a ⁴ Writing Course; For BSc students, SCIE 1111 can so hours are required, and may be used to satisfy one	prered prered atisfy to of the	Some 2 nd year courses may be taken if C is not earnered Biology) and BIOL 2030 (Genetics and Molecular Equisite for BIOL 2060 (Introductory Ecology), and course writing course requirement (but not a subject gressubject groupings. Single subjects and no more than 18 credit hours me	Biology). mprises (ouping)	3 of the 6 credit hours requi with 3 credit hours. Otherwi	ise, 6 credit
	bsequent Years 90 additional cre ximum of 84 credit hours between 2 H			nust b	e above the 1000 le	vel
	mary subject – Marine Biology (min BIOL 2020 (Cell Biology) BIOL 2030 (Genetics and Molecular Biology) BIOL 2040 (Evolution) BIOL/MARI 3761: Marine Biology OF	В ВІО —	BIOL 2003 (Animal Diversity) BIOL 2004 (Diversity of Plants and Microorgani BIOL 2060 (Introductory Ecology)		A minimum cGPA of 3.3 in year courses and either BI 3761 or BIOL/MARI 3101 in A maximum of two of the may be repeated once to requirement. 9 additional cr hrs must be from the following: BIOL/I 3063; 3067 or 3080; 3074 3221; 3301; 3600 or 3602 or 3090 or 4060; 4350; 46 MARI SEASIDE; any two O A minimum cGPA of 3.0, we less than C, is required accourses in the Honours su	oL/MARI is required. se courses achieve this e selected MARI 3042; ; 3076; 3101; ; 3761; 3626 :65; any two CEA/MARI with no grade ross all
Ele	ectives (24 credit hours)			- - -	OCEA 2001/2 and STAT 20 recommended. A minimum of 6 cr hrs mu the two Honours subjects	st be outside

This form is intended as a guide only. Please check the Dalhousie Undergraduate Calendar at http://www.registrar.dal.ca/calendar for complete academic regulations and degree requirements. Students can access the Degree Audit Reporting System (DARS) via DalOnline.