## BA Double Major BIOL/\_\_\_\_ (120 Credit Hours)

Student Name

B00\_\_

Each specified course or blank space on this f	onniepieseni		updated Sep 20
<b>First Year: 30 credit hours</b> Some 1000-level requirements may be	deferred to l	ater years if they are not prerequisited	s for subsequent courses
some 1000-level requirements may be			s for subsequent courses.
□ BIOL 1010 or BIOL 1020 (C <sup>1a</sup> )		BIOL 1011 or BIOL 1021 (C <sup>1b</sup> )	Life/Physical Sciences
CHEM 1011 <sup>2</sup>		CHEM 1012 <sup>2</sup>	Life/Physical Sciences
ASSC 1300 <sup>3</sup> (if taken)		ASSC 1400 <sup>3</sup> (if taken)	If not taken, substitute another course.
			$\square$ WC <sup>4</sup> Lang./Hum. $\square$ WC <sup>4</sup> Social Sci.
			Language <sup>5</sup>
<ul> <li><sup>2</sup>Recommended (but not prerequisites) for B</li> <li><sup>3</sup>Effective Fall 2022, at least one of ASSC 130 these courses aren't taken in the first year, a</li> <li><sup>4</sup>Writing Course; 6 credit hours required. The met by the chosen Writing Course must be an elective but not a Writing Course for BA s</li> <li><sup>5</sup>Normally 6 credit hours in one subject; adva</li> </ul>	IOL 2020 (Cell Bi 0 and ASSC 1400 a waiver may be r writing Course <b>met in a subsequ</b> tudents. anced courses ma s) is a pre-requisi	required; contact scieasst@dal.ca for guidance. may be used to satisfy one of the subject group uent year (see below). SCIE 1111 is recommend ay be substituted. See General Degree Requirer ite for BIOL 2060 (Introductory Ecology), and if	Biology). Required for the degree. 30 credit hours; both courses are recommended. If pings. <b>The subject grouping requirement that is not</b> led for BIOL 2040 (Evolution), and if taken counts as
Subsequent Years: 90 credit hou at least 72 credit hours must be above BIOL courses (including BIOL-equivale	the 1000 leve	21	2 <sup>nd</sup> major courses
<ul> <li>BIOL 2020 (Cell Biology; F/W**)</li> <li>BIOL 2030 (Genetics and Molec. Bio</li> </ul>	not	ouble major in Biology and Marine Biology is offered. Consult calendar for eligible 2 <sup>nd</sup> or subjects.	
<ul> <li>BIOL 2040 (Evolution; F/W)</li> <li>BIOL 2003/2004/2060</li> <li>BIOL 2003/2004/2060</li> </ul>	Dive Mici	ose at least two of BIOL 2003 (Animal ersity; F), BIOL 2004 (Diversity of Plants and roorganisms; W), and BIOL 2060 roductory Ecology; F/W).	
	∢ a	dditional BIOL course required	
	subj	rredit hours at the 3000+ level in both major jects; for a list of BIOL-equivalent courses, the Biology section of the undergraduate ndar.	
	hou	students starting prior to Fall 2019, 12 credit rs at the 3000+ level in both major subjects required.	
Electives (any subject including BIOL o	- ar 2 <sup>nd</sup> major		
MATH/STAT 1060 (if taken)			Another course may be substituted for MATH/STA 1060. Maximum 48 credit hours in either major subject. Minor(s) may be added; choose 18-27 credit hours at the 2000+ level (may require exceeding 120 credit hours in total).
Electives (any subject except BIOL or 2	2 <sup>nd</sup> major)		6 credit hours in a subject grouping; a single subje is recommended (see Note 5 above).

<sup>\*</sup>Courses with biology emphasis from other departments that can count as BIOL courses.

<sup>\*\*</sup> F/W courses are offered in both Fall and Winter, F courses are offered in Fall only, and W courses are offered in Winter only.

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