

FACULTY OF AGRICULTURE

First Year Bachelor of Science (Agriculture) Majors: Animal Science, Aquaculture, Environmental Sciences, Integrated Environmental Management, and Plant Science

2021-2022 Academic Year

This worksheet is intended to guide first year students in making their first-year course selections. Use the [academic timetable](#) to look up the course reference numbers (CRN), days and times of the lectures, labs and tutorials you wish to take and record them in the table below. Use the blank schedule template to build your weekly schedule. It is recommended that you schedule your required courses first, followed by your elective(s). Information on the overall requirements for the BSc (Agr) can be found in the [academic calendar](#).

Fall Term	Winter Term
AGRI 1000 Agricultural Ecosystems CRN: Lecture: _____ Lab: _____	Elective (3 credit hours) CRN: Lecture: _____ Lab/Tutorial: _____
BIOA 1002 Biology I CRN: Lecture: _____ Lab: _____	BIOA 1003 Biology II CRN: Lecture: _____ Lab: _____
CHMA 1000 General Chemistry CRN: Lecture: _____ Lab: _____	CHMA 1001 General Chemistry II CRN: Lecture: _____ Lab: _____
MTHA 1000 Introductory Calculus I CRN: Lecture: _____ Tutorial: _____	MTHA 1001 Introductory Calculus II CRN: Lecture: _____ Tutorial: _____
ECOA 1000 Principles of Microeconomics or EGLA 1000 Composition * CRN: Lecture: _____	Either ECOA 1000 Principles of Microeconomics, OR an English course (EGLA 1000 Composition or EGLA 1001 The Novel or EGLA 1002 Nature in Literature) CRN: Lecture: _____

*Students may choose to take any of the 3 available English courses, in whichever term fits best with the student's schedule. In whichever term the student chooses not to take English they are encouraged to take ECOA 1000 to meet this degree requirement. Students considering veterinary medicine as a future career path are recommended to take EGLA 1000 Composition.



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If you do not have Grade 12 Chemistry, Pre-Calculus Math 12 and/or Physics 12 (or the 65% required level) which prepare you for university level studies in those subjects, the following non-credit upgrading courses are recommended: **CHMA 0050** Preparatory Chemistry, **MTHA 0050** Functions, **PHYS 0050** Introductory Physics (*All 3 of the upgrading courses are offered on-line in the summer or can also be taken through the academic year.*) ****Physics is not required for Major in *Plant Science***

Students who may be eligible for course credits based on previous post-secondary education or IB/AP courses should ensure their final official transcripts are forwarded to Dalhousie **as soon as they become available**. Any inquiries regarding transfer credits may be directed to enrolment.services@dal.ca

Steps for Simple Registration

1. Login to [Dal Online](#)
2. Select Web for Students
3. Select View Academic Timetable
 - i. From here you can select the Term and Location (Truro)
4. A subject list will load, click on subject applicable to program (e.g. Economics-Agricultural Campus)
5. Find the course required (e.g. ECOA 1000) and record the CRN number for one of the lecture (Lec) sections.
 - i. The CRN is a five-digit code (e.g. 13789).
6. If applicable, select a tutorial (Tut) or Lab section and record the CRN for that section. You must register for one of each of the sections which appear for that course (Lec, Lab, and Tut).
 - i. Note that not all courses have a lab or tutorial section, e.g. ECOA 1000.
7. Check the first column for notes and restrictions.
8. Repeat, finding the CRN's for all courses required for the given term and be mindful of time conflicts, while recording CRN's in your timetable.
9. Once you have found all the CRN's for your courses in the term, return to the Web for Students page.
10. Select Registration,
 - i. Then select Add/Drop Classes, Select a Term, enter the CRNs, and Submit Changes.
11. Select view Schedule by Day & Time at the bottom of the page and scroll to the bottom of the generated schedule to check for time conflicts.
12. After completing one term of courses, complete the process again for the alternate term.
13. If errors occur after submitting CRN's please reach out to an advisor for clarification and assistance to resolve the issue.

