

200.16 SCIENCE HONOURS - **EEE-A**

Program planner for Fall 2024 or Later - John Abbott College

The following planner indicates all the courses needed and the usual path to complete your DEC in this program.

First semester	
603-101-MQ	ENGLISH
109-1__-MQ	PHYSICAL EDUCATION
602-C0_-MQ	Français bloc C
201-SN2-RE	Differential Calculus
202-SN1-RE	General Chemistry
203-SN1-RE	Mechanics
420-SN1-RE	Programming in Science

Second semester	
603-1__-MQ	ENGLISH
345-1__-MQ	HUMANITIES
602-1__-MQ	FRENCH
202-SN2-RE	Chemistry of Solutions
201-SN3-RE	Integral Calculus
203-SN3-RE	Waves and Modern Physics
201-SN1-RE	Probability and Statistics

Third semester	
603-1__-MQ	ENGLISH
345-1__-AB	HUMANITIES
109-1__-MQ	PHYSICAL EDUCATION
602-D0_-MQ	Français bloc D
101-SN1-RE	Cellular Biology
203-SN2-RE	Electricity and Magnetism
201-SN4-RE	Linear Algebra I

Fourth semester	
603-200-AB	ENGLISH
345-2__-AB	HUMANITIES
109-103-MQ	PHYSICAL EDUCATION
602-2__-AB	FRENCH
602_E0_MQ	Français bloc E
360-PRO-AB	Science Project
101-SN2-RE	Ecology and Evolution
__-__-__	Science Option 1
__-__-__	Science Option 2

- Your choice of either 602-C01-MQ/ 602-C02-MQ will be determined by the results of your French placement exam
- Your choice of either 602-D01-MQ/ 602-D02-MQ will be determined by the results of your French placement exam
- Your choice of either 602-E01-MQ/ 602-E02-MQ will be determined by the results of your French placement exam
- Students who require a *mise à niveau* English or French course will be required to pass it before they can take their introductory course in English or French.
- Students will be required to pass a Ministerial Exam of Language of Instruction and a Program Comprehensive Assessment.
- For course prerequisites, see the Course Calendar or Schedule of Classes. Both are available at www.johnabbott.qc.ca