

ENGINEERING ONE - CLASS OF 2022 - Winter 2018

The Engineering One program may be completed over all three semesters of the academic year. Students are strongly encouraged to use the "Engineering One Course Planning Worksheet" as a tool to plan which courses will be taken each semester. The tool may be found at:

<http://www.mun.ca/engineering/undergrad/2017-2018/EOPanningWorksheet-2022.pdf>

Please review the Winter 2017 schedule for preferred course timing at:

<http://www.mun.ca/engineering/undergrad/2017-2018/Winter2018EOSchedule.pdf>

Please review the Engineering One Course Registration Strategies before registering. This tool may be found at:

<http://www.mun.ca/engineering/undergrad/one/CourseRegistrationStrategies.pdf>

Further questions can be referred to our student liaison officer at enr-liaison@mun.ca

Choose one section of 1010 or 1020 and one section of 1030 or 1040

ENGI	1010	001	Engineering Statics	Datta, A
ENGI	1010	002	Engineering Statics	Datta, A
ENGI	1020	001	Introduction to Programming	House, A
ENGI	1020	002	Introduction to Programming	House, A
ENGI	1020	003	Introduction to Programming	House, A
ENGI	1030	001	Engineering Graphics and Design	Hurley, S
ENGI	1030	002	Engineering Graphics and Design	Hurley, S
ENGI	1030	003	Engineering Graphics and Design	Hurley, S
ENGI	1040	001	Mechanisms and Electric Circuits	Heys, H/Spracklin-Reid
ENGI	1040	002	Mechanisms and Electric Circuits	Heys, H/Spracklin-Reid
ENGI	1040	003	Mechanisms and Electric Circuits	Heys, H/Spracklin-Reid
ENGI	1040	004	Mechanisms and Electric Circuits	Heys, H/Spracklin-Reid
MATH	1001	002	Calculus II	
MATH	1001	005	Calculus II	
MATH	2050	004	Linear Algebra	
MATH	2050	005	Linear Algebra	
CHEM	1050		General Chemistry I	see winter schedule for section numbers
PHYS	1051		General Physics II	see winter schedule for section numbers
ENGL	1080		Critical Reading and Writing I	See planning worksheet and course offerings