First Year Curriculum - Schulich School of Engineering

Program Details

Simple Requisites

Students Enrolled in the BSc (Engineering)

Type

Completion Requirement

The first-year curriculum is common to all programs except Energy Engineering:

Earn at least 30 credits from the following:
- Engineering 200, 202, 204, 212, 225
- Digital Engineering 233
- Mathematics 275
- Mathematics 277
- Mathematics 211
- Physics 259

General Complementary Studies

Earn at least 3 credits from the following:
- Untitled Requirement Set

Students Enrolled in the BSc (Engineering)/BComm Combined Degree Program

Type

Completion Requirement

The first-year curriculum is common to all programs

Earn at least 33 credits from the following:
- Engineering 200, 202, 204, 212, 225
- Digital Engineering 233
- Mathematics 275
- Mathematics 277
- Mathematics 211
- Physics 259
- Strategy and Global Management 217†

† Strategy and Global Management 217 can be completed at any time prior to the Fall Term of the student's third year.

General Complementary Studies – 200-level English

Earn at least 3 credits from the following:
- Junior English (3 units)†

† It is recommended that students complete the 200-level English course prior to the start of their second year.