



## Program Planning Enclosure

Calendar Year: 2019/2020

Current and past Program Planning Guides are available on the UofL website at [www.uleth.ca/ross/ppgs](http://www.uleth.ca/ross/ppgs)

Faculty: Arts & Science (U of L)

### Admission to the University of Saskatchewan

To be in a position to apply to the Faculty of Engineering at the University of Saskatchewan, students must have completed the following 12 courses at the U of L:

#### Required courses:

Chemistry 1000 - General Chemistry I  
Computer Science 1620 - Fundamentals of Programming I  
Engineering 1100 - The Engineering Profession I (1.5 credit hours)  
Engineering 2000 - Engineering Statics  
Engineering 2060 - Engineering Mechanics  
Engineering 2300 - Engineering Design  
Mathematics 1410 - Elementary Linear Algebra  
Mathematics 1565 - Accelerated Calculus I  
Mathematics 2565 - Accelerated Calculus II  
Physics 2000 - Introduction to Physics II

#### One of:

Chemistry 2000 - General Chemistry II  
Geology 2060 - Physical Geology

#### One of:

Archaeology 1000 - Introduction to Archaeology  
Economics 1012 - Introduction to Macroeconomics  
Geography 1200 - Introduction to Human Geography  
Indigenous Studies 1000 - Introduction to Native American Studies  
Logic 1000 - Critical Thinking  
Philosophy 1000 - Introduction to Philosophy  
Philosophy 2001 - Introduction to Ethics  
Psychology 1000 - Basic Concepts of Psychology  
Sociology 1000 - Introduction to Sociology  
Women and Gender Studies 1000 - Knowing Bodies: An Introduction to Women and Gender Studies

A minimum GPA of 2.50 is required for admission into the second year of Engineering at the University of Saskatchewan.

**Note:** *You must be in an appropriate UofL degree program in order to register in courses for the following academic year.*

**Application Information  
for the College of  
Engineering:**

All of the specialized or discipline specific programs start in the second year and each has a limited number of spaces. On an annual basis the College of Engineering reviews the number of spaces in all disciplines and may change the number of spaces in specific degree programs to reflect student demand and the market demand for these disciplines subject to the availability of College resources. Please note that within that number each Engineering specialization has its own quota, so competition may vary.

**Application Information:**

Documents required	Deadlines
Program selection form	October 31
Application and initial transcripts	January 31
Official transcripts - final	End of term

The College of Engineering at the University of Saskatchewan offers the following programs: Chemical (Biochemical, Petroleum, and Mineral Processing Options), Civil, Computer, Electrical, Engineering Physics, Environmental, Geological (Mining Option), Mechanical (Mining Option).

**General Information:**

Students should consult the Faculty of Engineering if concerned about:

- The pros and cons of repeating a course
- How 'D' grades are treated in the admission GPA
- How Cr/NC and P/F courses are treated
- Applying to Engineering from other degree programs
- Registering in a reduced course load
- Calculation of program admission factor used in the second year admission process

Students who are interested in Engineering at the University of Saskatchewan are urged to consult with Student Program Services (M2102; tel. 403-329-5106; email: [artsci.advising@uleth.ca](mailto:artsci.advising@uleth.ca)) and with the Engineering Advisor in the Department of Physics. Direct consultation with the University of Saskatchewan is also encouraged.

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