BACHELOR OF SCIENCE IN INDUSTRIAL ENGINEERING CURRICULUM - 4 YEAR 2 COOP OPTION - CLASS OF 2023

**PLUS ONE CURRICULUM OUTLINE**
Sample Only – Actual Curriculum Sequence May Deviate from Sample

You will need to have AP credit for Calc. AB (MATH1341 - Calculus 1 - 4 SH) - see advisor

* Course selection will be determined in consultation with your first-year advisor. Students are encouraged to use AP credit and transfer credits obtained prior to coming to Northeastern to take advantage of the 4-year, 2-coop program.

*MATH1081* is an acceptable substitution for IE3412. The substitution is recommended for students minoring in Mathematics.

**NUpath Requirements through General Electives** - NUpath requirements, Interpreting Culture (IC), Societies and Institutions (SI) and Differences and Engineering Technical Elective - 2 required - Any IE, ME, MEIE, EMGT, OR, ECE, CIVE, or CHME that is not part of the Industrial Engineering core General Electives: 3 required - Any 4 SH course that is not remedial or repetitive.

Electives may be interleaved. Please consult with your advisor: Joy Erb - 220 Snell, 617-373-2154, j.erb@neu.edu

The registrar's website provides a listing of degree requirements and the DARS system provides a degree audit utility for students.

**Science Elective**
Complete one of the following:

**MASTER OF SCIENCE IN INDUSTRIAL ENGINEERING CURRICULUM**

For more information about the PlusOne program or for assistance with applying to the program, please contact the Graduate Student Services Team at support@husky.desk-mail.com