



# Transition Year Program

## Course Selection Engineering Route

Required Courses	Credits	Term
ENGL 199 (English for Engineering Students)	3	Fall
ENGL 125 (Indigenous Literatures)	3	Winter
CHEM 101 (Introduction to University Chemistry I)	3	Fall
CHEM 102 (Introduction to University Chemistry II)	3	Winter
UNIV 101	1.5	Fall
UNIV 102	1.5	Winter
MATH 144 (Calculus for the Physical Sciences I)	3	Fall
MATH 146 (Calculus II), MATH 125 (Linear Algebra), or IST Elective*:	3	Winter

Student Name: \_\_\_\_\_ Date: \_\_\_\_\_

**Note:** Any changes to this schedule sequence MUST be authorized by TYP staff.

**\*Impact of Technology on Society (ITS) Elective:**

ENG M 403, ENG M 405, HIST 115 - Technology and History, HIST 391 - History of Technology, HGP 250 - Sustainable Development and Environmental Management, PHIL 265 - Philosophy of Science, PHIL 366 - Computers and Culture, PHIL 375 - Science and Society, STS 200 - Introduction to Studies in Science, Technology and Society, SOC 363 - Sociology of Work and Industry, SOC 366 - People in Industry

\*\*\*Highlighted courses are regularly offered in winter term\*\*\*