

Program name: Transportation Engineering Technology

Semester 1	
TET101	CAD Fundamentals
TET102	College English
TET103	Introduction to Engineering Principles and Practices
TET104	Engineering Problems and Statics
TET 05	Matlab I
TET106 or TET107	Mathematics 100 or Mathematics 111

Semester 2	
TET201	Civil CAD Drafting II
TET202	Mathematics II
TET203	Matlab II
TET204	Engineering Highways Design I
TET205	Engineering Surveying I
TET206	Transportation Planning I
TET207	Work Term Preparation (Work-Integrated Learning option only)

Work-Integrated Learning Term 1	
TET208	Civil Engineering Technology, Co-op (Work-Integrated Learning option only)

Semester 3	
TET301	Global Satellite Positioning (GPS)
TET302	Transportation Planning II
TET303	Engineering Highways Design II
TET304	Intelligent Transportation System I (ITS)
TET305 or TET306	Introductory Calculus or Introductory Statistics
TET307	Engineering Surveying II
plus: General Education Course	
Semester 4	
TET401	Cad Civil 3D
TET402	Intelligent Transportation System II (ITS)
TET403	Engineering Technical Report
TET404	Capstone Industry Project
plus: General Education Course	
Work-Integrated Learning Term 2	
TET405	Civil Engineering Technology, Co-op II (Work-Integrated Learning option only)

*Please note: You cannot register for this program at this time, please check back for further updates.