

## U of T Engineering

### 2024 Winter Term Courses with Electronically Graded Exams

Engineering students who wish to submit a Final Exam Access request should refer to this list to identify if their final exam was electronically graded.

Course Code	Course Title
AER302H1S	Aircraft Flight
APS105H1S	Computer Fundamentals
APS106H1S	Fundamentals of Computer Programming
APS360H1S	Applied Fundamentals of Deep Learning
APS420H1S	Technology, Engineering and Global Development
BME352H1S	Biomaterials and Biocompatibility
CHE112H1S	Physical Chemistry
CHE113H1S	Concepts in Chemical Engineering
CHE230H1S	Environmental Chemistry
CHE249H1S	Engineering Economic Analysis
CHE311H1S	Separation Processes
CHE375H1S	Engineering Finance and Economics
CHE462H1S	Food Engineering
CIV100H1S	Mechanics
CIV380H1S	Sustainable Energy Systems
CIV576H1S	Sustainable Buildings
CME259H1S	Technology in Society and the Biosphere I
ECE110H1S	Electrical Fundamentals
ECE159H1S	Fundamentals of Electric Circuits
ECE221H1S	Electric and Magnetic Fields
ECE231H1S	Introductory Electronics
ECE243H1S	Computer Organization
ECE286H1S	Probability and Statistics
ECE342H1S	Computer Hardware
ECE353H1S	Systems Software
ECE356H1S	Introduction to Control Theory
ECE361H1S	Computer Networks I
ECE516H1S	Intelligent Image Processing
ESC190H1S	Computer Algorithms and Data Structures
ESC195H1S	Calculus II
JRE410H1S	Markets and Competitive Strategy
JRE420H1S	People Management and Organizational Behaviour
MAT185H1S	Linear Algebra
MAT186H1S	Calculus I
MAT187H1S	Calculus II
MAT188H1S	Linear Algebra
MIE100H1S	Dynamics
MIE221H1S	Manufacturing Engineering
MIE237H1S	Statistics

MIE240H1S	Human Factors Engineering
MIE263H1S	Stochastic Operations Research
MIE304H1S	Introduction to Quality Control
MIE311H1S	Thermal Energy Conversion
MIE315H1S	Design for the Environment
MIE345H1S	Case Studies in Human Factors and Ergonomics
MIE363H1S	Operations and Supply Chain Management
MIE364H1S	Quality Control and Improvement
MIE376H1S	Mathematical Programming (Optimization)
MIE459H1S	Organization Design
MIE469H1S	Reliability and Maintainability Engineering
MIE504H1S	Applied Computational Fluid Dynamics
MIE519H1S	Advanced Manufacturing Technologies
MIE535H1S	Electrification Via Electricity Markets
MIN120H1S	Insight into Mineral Engineering
MSE160H1S	Molecules and Materials
MSE222H1S	Mechanics of Solid Materials
ROB311H1S	Artificial Intelligence