

U of T Engineering

2024 Fall 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 |
|-------------|---|
| AER210H1F | Vector Calculus & Fluid Mechanics |
| APS110H1F | Engineering Chemistry and Materials Science |
| APS111H1F | Engineering Strategies & Practice I |
| APS160H1F | Mechanics |
| APS163H1F | Calculus for Engineers II |
| APS164H1F | Introductory Chemistry from a Materials Perspective |
| APS360H1F | Applied Fundamentals of Deep Learning |
| CHE208H1F | Process Engineering |
| CHE211H1F | Fluid Mechanics |
| CHE221H1F | Calculus III |
| CHE260H1F | Thermodynamics and Heat Transfer |
| CHE353H1F | Engineering Biology |
| CHE507H1F | Data-based Modelling for Prediction and Control |
| CIV100H1F | Mechanics |
| CIV235H1F | Civil Engineering Graphics |
| CIV375H1F | Building Science |
| CIV440H1F | Environmental Impact and Risk Assessment |
| CME368H1F | Engineering Economics and Decision Making |
| ECE231H1F | Introductory Electronics |
| ECE241H1F | Digital Systems |
| ECE244H1F | Programming Fundamentals |
| ECE253H1F | Digital and Computer Systems |
| ECE311H1F | Introduction to Control Systems |
| ECE320H1F | Fields and Waves |
| ECE331H1F | Analog Electronics |
| ECE334H1F | Digital Electronics |
| ECE344H1F | Operating Systems |
| ECE345H1F | Algorithms and Data Structures |
| ECE352H1F | Computer Organization |
| ECE358H1F | Foundations of Computing |
| ECE360H1F | Electronics |
| ECE367H1F | Matrix Algebra and Optimization |
| ECE421H1F | Introduction to Machine Learning |
| ECE444H1F | Software Engineering |
| ECE454H1F | Computer Systems Programming |
| ECE467H1F | Compilers & Interpreters |
| ECE520H1F | Power Electronics |
| ECE552H1F | Computer Architecture |

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| ECE557H1F | Linear Control Theory |
| ECE568H1F | Computer Security |
| ESC101H1F | Praxis I |
| ESC103H1F | Engineering Mathematics and Computation |
| ESC180H1F | Introduction to Computer Programming |
| ESC194H1F | Calculus I |
| ESC203H1F | Engineering and Society |
| ESC384H1F | Partial Differential Equations |
| JRE410H1F | Markets and Competitive Strategy |
| JRE420H1F | People Management and Organizational Behaviour |
| MAT186H1F | Calculus I |
| MAT188H1F | Linear Algebra |
| MAT238H1F | Differential Equations and Discrete Math |
| MAT290H1F | Advanced Engineering Mathematics |
| MAT291H1F | Introduction to Mathematical Physics |
| MAT292H1F | Ordinary Differential Equations |
| MAT294H1F | Calculus and Differential Equations |
| MAT389H1F | Complex Analysis |
| MIE230H1F | Engineering Analysis |
| MIE242H1F | Foundations of Cognitive Psychology |
| MIE250H1F | Fundamentals of Object Oriented Programming |
| MIE270H1F | Materials Science |
| MIE303H1F | Mechanical and Thermal Energy Conversion Processes |
| MIE342H1F | Circuits with Applications to Mechanical Engineering Systems |
| MIE365H1F | Advanced OR |
| MIE422H1F | Automated Manufacturing |
| MIE442H1F | Machine Design |
| MIE444H1F | Mechatronics Principles |
| MIE504H1F | Applied Computational Fluid Dynamics |
| MIE509H1F | AI for Social Good |
| MIE515H1F | Alternative Energy Systems |
| MIE563H1F | Analytic and Numerical Solution of Engineering PDEs |
| MIE566H1F | Decision Making Under Uncertainty |
| MSE401H1F | Materials Selection for Sustainable Product Design |
| ROB310H1F | Mathematics for Robotics |