



2025-2026 Arts & Science Reserved Seating Courses

The Faculty of Arts & Science reserves limited seats for engineering students in select courses and sections that open for enrolment on **July 10, 2025, at 6 a.m.** To prepare for course enrolment, students are encouraged to review the 2025-2026 Fall-Winter Enrolment & Registration Guide: uofteng.ca/fall-winter-guide

Term	Course Code	Course Title	Reserved Section	Seats Available
F	ACT460H1	Stochastic Methods for Finance	2001	32
Y	ANT100Y1	Introduction to Anthropology	2501	12
Y	AST425Y1	Research Topic in Astronomy	0101	35
F	CLA204H1	Introduction to Classical Mythology	2001	30
F	CSC263H1	Data Structures and Analysis	2001	65
F	CSC309H1	Programming on the Web	2501	10
F	CSC317H1	Computer Graphics	2001	35
F	CSC318H1	The Design of Interactive Computational Media	2001	5
F	CSC343H1	Introduction to Databases	2001	50
F	CSC384H1	Introduction to Artificial Intelligence	2001	35
F	CSC384H1	Introduction to Artificial Intelligence	2101	35
F	CSC413H1	Neural Networks and Deep Learning	2001	15
F	CSC420H1	Introduction to Image Understanding	2001	15
F	CSC420H1	Introduction to Image Understanding	2101	15
F	CSC485H1	Computational Linguistics	2001	13
F	ECO101H1	Principles of Microeconomics	2501	40
F	ENV221H1	Multidisciplinary Perspectives on Environment	2001	15
F	ENV350H1	Energy Policy and Environment	2501	73
F	ESS241H1	Geologic Structures and Maps	2001	20
F	ESS262H1	Earth System Processes	2001	38
F	GGR124H1	Cities and Urban Life	2501	50

Term	Course Code	Course Title	Reserved Section	Seats Available
F	HPS200H1	Science and Values	2001	5
F	HPS202H1	Technology in the Modern World	2001	15
F	HPS318H1	History of Medicine I	0101	82
F	HPS318H1	History of Medicine I	2001	8
F	HPS319H1	History of Medicine II	2001	8
F	HST209H1	Introduction to Social Determinants of Health	2001	2
F	JGA305H1	Environmental and Archaeological Geophysics	2001	5
F	LIN200H1	Introduction to Language	2001	35
F	MAT301H1	Groups and Symmetries	2001	5
F	PHY356H1	Quantum Mechanics I	2001	18
F	PHY407H1	Computational Physics	2001	4
F	PHY456H1	Quantum Mechanics II	2001	11
F	PHY460H1	Nonlinear Physics	2001	6
F	PHY483H1	Relativity Theory I	2001	15
F	PHY487H1	Condensed Matter Physics	2001	9
F	PHY489H1	Introduction to High Energy Physics	2001	8
F	PHY492H1	Advanced Atmospheric Physics	2001	5
F	PPG201H1	Microeconomics for Engineers	2501	30
F	PPG302H1	Institutions and Public Policy for Engineers	2501	15
F	SOC100H1	Introduction to Sociology I: Sociological Perspectives	2001	10
F	STA302H1	Methods of Data Analysis I	2001	5
F	STA302H1	Methods of Data Analysis I	2002	31
F	STA347H1	Probability	2001	42
F	WGS390H1	Land-ing: Indigenous and Black Futurist Spaces	2001	5
S	ACT370H1	Financial Principles for Actuarial Science II	2001	30
Y	ANT100Y1	Introduction to Anthropology	2501	12
S	APM466H1	Mathematical Theory of Finance	2001	16
S	AST320H1	Introduction to Astrophysics	2001	4
Y	AST425Y1	Research Topic in Astronomy	0101	35
S	CLA204H1	Introduction to Classical Mythology	2501	60
S	CSC309H1	Programming on the Web	2001	10

Term	Course Code	Course Title	Reserved Section	Seats Available
S	CSC318H1	The Design of Interactive Computational Media	2001	5
S	CSC318H1	The Design of Interactive Computational Media	2101	5
S	CSC343H1	Introduction to Databases	2001	50
S	CSC343H1	Introduction to Databases	2101	50
S	CSC343H1	Introduction to Databases	2201	50
S	CSC343H1	Introduction to Databases	2501	50
S	CSC384H1	Introduction to Artificial Intelligence	2001	40
S	CSC384H1	Introduction to Artificial Intelligence	2501	125
S	CSC401H1	Natural Language Computing	2001	10
S	CSC413H1	Neural Networks and Deep Learning	2001	20
S	CSC413H1	Neural Networks and Deep Learning	2101	20
S	CSC413H1	Neural Networks and Deep Learning	2201	20
S	CSC420H1	Introduction to Image Understanding	2001	20
S	CSC428H1	Human-Computer Interaction	2501	5
S	ECO102H1	Principles of Macroeconomics	2501	15
S	ESS224H1	Introduction to Mineralogy and Petrology	2001	46
S	FOR310H1	Bioenergy from Sustainable Forest Management	2001	10
S	GGR252H1	Marketing Geography	2501	53
S	HPS200H1	Science and Values	2001	5
S	HPS318H1	History of Medicine I	2001	8
S	HPS319H1	History of Medicine II	0101	82
S	HPS319H1	History of Medicine II	2001	8
S	HST211H1	Health Policy in Canada	2001	3
S	HST330H1	Population Health	2001	2
S	JPE395H1	Physics of the Earth	2001	10
S	LIN200H1	Introduction to Language	2001	35
S	MAT301H1	Groups and Symmetries	2001	15
S	MAT336H1	Elements of Analysis	2001	35
S	MAT363H1	Geometry of Curves and Surfaces	2001	3
S	PCL201H1	Introduction to Pharmacology and Pharmacokinetic Principles	2001	5
S	PHY354H1	Advanced Classical Mechanics	2001	18

Term	Course Code	Course Title	Reserved Section	Seats Available
S	PHY357H1	Nuclear and Particle Physics	2001	12
S	PHY358H1	Quantum Materials: from Atoms to Crystals	2001	15
S	PHY392H1	Physics of Climate	2001	5
S	PHY408H1	Time Series Analysis	2001	2
S	PHY450H1	Relativistic Electrodynamics	2001	10
S	PHY452H1	Statistical Mechanics	2001	10
S	PHY454H1	Continuum Mechanics	2001	6
S	PHY484H1	Relativity Theory II	2001	4
S	PHY485H1	Laser Physics	2001	5
S	PPG402H1	Public Policy Analysis for Engineers	2501	19
S	SOC100H1	Introduction to Sociology I: Sociological Perspectives	2501	30
S	STA410H1	Statistical Computation	2001	9
S	STA447H1	Stochastic Processes (formerly STA348H1)	2501	10
S	STA457H1	Time Series Analysis	2001	5