Course Name	Course Code	Instructor	Schedule	Instructor Notes	Course Description
Engineering Economics	APSC 2413 WI01	Paul Arnold	T/Th 4:00 PM - 5:20 PM	While I record my lectures, in-person participation is advised.	Topics of theoretical and applied economics of interest and use to engineers and professionals in related fields. Topics include market equilibria, interest rate determination, present and future values, investment criteria, budgeting and replacement analysis, depreciation, taxation, inflation, sensitivity and risk analysis, and multi-staged and multi-attribute decision making.
Fundamentals of Process Engineering	APSC 3313 WI01	Paul Arnold	T/Th 11:00 AM - 12:20 PM	While I record my lectures, in-person participation is advised.	This course seeks to develop the student's ability to perform mass and energy balances on reactive and non-reactive processes. Topics include the fundamental properties of multiphase systems, phase equilibrium, vapour pressure, phase rule, Roault's and Henry's laws and colligative properties. Emphasis is placed on developing problem solving skills.
Plant Growth and Development	BIOL 3243 WI01	Jennifer Kershaw	M/W/F 11:30 AM - 12:20 PM	Do the class readings, participate in discussions.	The factors and mechanisms involved in the regulation of plant growth and development. Topics include phytohormones, differential growth responses, dormancy, photomorphogenesis and photoperiodism.
Biodiversity	BIOL 3363 WI01	Alain Belliveau	M/W/F 8:30 AM - 9:20 AM	Lectures only	Global patterns of biodiversity and the underlying processes generating them.
General Chemistry 2	CHEM 1023 WI02	Dale Keefe	M/W/F 10:30 AM - 11:20 AM		A continuation of introductory chemistry, exploring the behaviour of matter in different states, reaction kinetics and equilibria, thermodynamics, electrochemistry, and additional topics in acids, bases, and organic chemistry. Emphasizes the application of chemical principles to physical, life, and environmental systems.
General Chemistry 2	CHEM 1023 WI03	Dale Keefe	M/W/F 11:30 AM - 12:20 PM		A continuation of introductory chemistry, exploring the behaviour of matter in different states, reaction kinetics and equilibria, thermodynamics, electrochemistry, and additional topics in acids, bases, and organic chemistry. Emphasizes the application of chemical principles to physical, life, and environmental systems.

Chemistry and our World	CHEM 1053 WI01	Matthew Lukeman	T/Th 1:00 PM - 2:20 PM	in-person	This course provides an insight into the roles chemicals play in our everyday world. We will look at the chemistry that underlies issues with toxins, food and nutrition, air and water pollution, climate change, drugs, plastics and agrichemicals. No prior experience in chemistry is necessary for this course.
Digital Archaeology	CLAS 2693 WI01	Scott Coleman	M/W 2:30 PM - 3:50 PM		This is a "Special Topics" Course - A full course description is not currently available.
Archaeology of Daily Life in the Ancient Mediterranean	CLAS 2733 WI01	Scott Coleman	M/W/F 10:30 AM - 11:20 AM		A study of the physical remains of the ancient Mediterranean world and how archaeologists use this evidence to recreate socio-cultural history in the region. Specific topics include the structure of the home, gender roles, and domestic spaces; food and drink; trade and the economy; religious practice and festivals; public spaces and markets; laws and legal procedures; and sport and entertainment.
Computers and Society	COMP 2903 WI01	Tavis Bragg	T/Th 4:00 PM - 5:20 PM	Please feel free to reach out early and participate in class by asking questions and engaging in the readings.	Topics include the technical, economic, legal, political, social, ethical, and professional issues related to the widespread use of computers.
The Acquisition of Language	EDUC 4863 WI01	Sharon Churchill	W 6:00 PM - 9:20 PM	The classes are flipped; it would be beneficial to complete the online lessons prior to class so they can be ready to engage.	This course focuses on how language is acquired, and how different theories of language learning have shaped the way that teachers teach English as an additional language. There will be sociocultural, physiological, and psychological analysis of language acquisition.
Medieval Literature 2: Chaucer's Canterbury Tales	ENGL 2173 WI01	Kevin Whetter	M/W/F 11:30 AM - 12:20 PM	I run my classes, even the lectures, with as much student discussion as possible. Some days I lecture, but a lot of the classes are group discussion of the text being studied that week. ALL students are welcome to participate in discussion and they are welcome to just sit and listen.	A study of Geoffrey Chaucer's Canterbury Tales.
Environmental Perspectives	ESST 1023 WI01	Patrick Vitale	T/Th 11:00 AM - 12:20 PM	Auditors would need to participate in all aspects of the course, they cannot just sit in.	This course looks at the history of environmentalism and conceptualizations of sustainability from a range of cultural and disciplinary perspectives.

Environmental Perspectives	ESST 1023 WI02	Patrick Vitale	T/Th 1:00 PM - 2:20 PM	Auditors would need to participate in all aspects of the course, they cannot just sit in.	This course looks at the history of environmentalism and conceptualizations of sustainability from a range of cultural and disciplinary perspectives.
Français avancé, niveau 2	FRAN 2023 WI01	Marina Davidson	T/Th 11:00 AM - 12:20 PM	Do as much or as little as they like.	Étude systématique de la syntaxe du français écrit, lecture et analyse de textes, et une initiation à la traduction de l'anglais au français qui permettront à l'étudiant de mieux maîtriser des outils de communication pouvant se révéler utiles dans de nombreuses circonstances de la vie professionnelle.
Voix de femmes	FRAN 3203 WI01	Marina Davidson	T/Th 2:30 PM - 3:50 PM	Do as much or as little as they like.	Ce cours cherche à mettre en valeur la richesse et la diversité des ouvres de femmes écrivains de langue française. À travers un choix d'ouvres de différents siècles, on examinera, entre autres problématiques, la venue de la femme à l'écriture, l'inscription de l'expérience féminine dans les textes et la mise en question de présupposés politiques, sociaux et esthétiques courants.
Petrology and Stratigraphy	GEOL 2043 WI01	Zhenhao Zhou	M/W/F 9:30 AM - 10:20 AM	Be respectful of the classroom environment, your fellow students, and the instructor.	Origin, occurrence, composition, and classification of igneous, sedimentary, and metamorphic rocks. An integrated overview of petrogenetic processes in a plate tectonic framework, including magma genesis, clastic and carbonate depositional processes, stratigraphic principles, and metamorphic zones and facies. Laboratory study of rocks in hand sample and thin section.
German for Beginners 2	GERM 1023 WI01	Julia Poertner	M/W 1:00 PM - 2:20 PM		Students acquire basic speaking, reading and writing skills in German by using different learning tools (project work, internet and online tasks, video clips etc.). A variety of group and pair-activities combined with grammatical instruction will provide students with ample opportunity to strengthen and increase their communication skills.
German for Beginners 2	GERM 1023 WI02	Julia Poertner	T/Th 11:00 AM - 12:20 PM		Students acquire basic speaking, reading and writing skills in German by using different learning tools (project work, internet and online tasks, video clips etc.). A variety of group and pair-activities combined with grammatical instruction will provide students with ample opportunity to strengthen and increase their communication skills.

Intermediate German 2	GERM 2023 WI01	Julia Poertner	M/W/F 11:30 AM - 12:20 PM		After a quick review of basics, new grammatical structures are introduced. Comprehension and speaking as well as writing are practiced, using as aids, texts and slides on modern Germany.
~~Law & Life in Medieval England~~	~~HIST 2653 WI01~~	~~Jennifer MacDonald~~	~~M/W/F 8:30 AM - 9:20 AM~~		~~Legal systems develop and change over time. They shape and are shaped by society. Using surviving documents (charters, writs, statutes, contracts, court rolls, wills, law codes), students explore both the evolution of the English legal system, from Germanic customs to early Common Law, and the experiences of those living under the law from the 5th to the 15th centuries.~~
~~Medieval Europe through Material Culture~~	~~HIST 3713 WI01~~	~~Jennifer MacDonald~~	~~M/W/F 10:30 AM - 11:20 AM~~		~~Learn the history of medieval Europe through art, architecture and archaeology. Study culture through manuscript illumination, metal-working, stained glass, and sculpture; secular and ecclesiastical architecture; settlement, burial and landscape archaeology. Topics may include cross-cultural contacts, regional variation, stylistic changes, social structure, religions, preservation and conservation.~~
Technology and The Body	KINE 4593 WI03	Marianne Clark	T 6:30 PM - 9:20 PM	ALL auditors should be aware this is an evening class with a strong discussion component	In depth study of a selected topic in the field. Designed to enable students to take advantage of a particular expertise of visiting or permanent faculty.
Introductory Calculus 2	MATH 1023 WI03	Eva Curry	M/W/F 11:30 AM - 12:20 PM	Classes will involve active participation, not just lectures. ALL auditors may contact me with any questions.	Antiderivatives, the Fundamental Theorem of Calculus, techniques of integration, applications such as volumes, arc length, improper integrals, sequences, series, power series, Taylor series, Taylor polynomials.
Human Nutrition 2	NUTR 1323 WI01	Jane Francis	M/W/F 11:30 AM - 12:20 PM		An examination of the food sources, digestion, absorption and metabolism of micronutrients essential to human life, and the application of macro and micronutrients to nutrition through the life cycle. Students will also learn how to identify, consult, and evaluate sources of nutrition literature.
Aristotle the Hellenistic Philosophers	PHIL 2033 WI01	Ian Wilks	M/W/F 10:30 AM - 11:20 AM		This course is an introduction to the later phase of Ancient Philosophy. The main focus will be on the doctrines of Aristotle, especially in the areas of metaphysics and natural science, but we will also examine the Stoic and Epicurean schools of thought.

Early Mod Phil: Empiricists	PHIL 2123 FA01	Anna Wilks	T/Th 2:30 PM - 3:50 PM	Need to have access to Moodle to receive course information and material.	This course explores the wide-ranging philosophical contributions of the empiricist tradition during the formative 17th and 18th centuries. Philosophers such as Locke, Berkeley, and Hume are examined in connection with issues that include the nature of knowledge, personal identity, the cogency of religious belief, the problem of causality, and the conceptual groundwork that launched our modern scientific worldview.
Ethical Theory	PHIL 2313 WI01	Anna Wilks	T/Th 9:30 AM - 10:50 AM	Need to have access to Moodle to receive course information and material.	This course examines some of the central ethical theories of the Western tradition, including consequentialism, deontology, virtue theory, social contract theory, theories of justice, egoism, relativism, ethics of care. We consider the nature of moral values, what motivates moral behaviour, how to justify moral beliefs, the role of reason, emotions, society and the desire for happiness in moral decision-making.
Metaphysics	PHIL 2803 FA01	Anna Wilks	T/Th 11:00 AM - 12:20 PM	Need to have access to Moodle to receive course information and material.	We will explore such metaphysical issues as the following: What is causation? Are there non-existent things? Can there be ordinary physical objects in spite of their vagueness? Can distinct physical things coincide in space and time? Are there possible worlds besides the actual world? Is time-travel possible? Is the passing of time an illusion?
Logic and Critical Thinking	PHIL 2813 WI01	Ian Wilks	M/W/F 8:30 AM - 9:20 AM		Introduction to logic with emphasis upon the analysis and evaluation of non-deductive reasoning. No previous philosophy courses required.
Global Politics, Law & Culture	POLS 1403 WI02	Geoffrey A. Whitehall	T/Th 2:30 PM - 3:50 PM		This introductory course explores changing concepts such as development, war and peace, international law and justice, and social movements that help us understand contemporary global politics.
Contemporary Political Theory	POLS 3143 WI01	Geoffrey A. Whitehall	T/Th 11:00 AM - 12:20 PM		This course surveys developments in 20th and 21st century political thought. Selected thinkers and themes are covered, with a focus on the close reading of primary texts.

IR & the Global South	POLS 3263 WI01	Fikir Haile	M/W 4:00 PM - 5:20 PM	I welcome auditors who are interested in keeping up with the course materials/readings and contributing productively to the in-class conversations and activities.	This course introduces students to diverse Global South perspectives in the field of International Relations (IR). Focusing on issues such as colonialism, decolonization, sovereignty, security, and nationalism, it highlights both the omission and contributions of the Global South to the field. In doing so, it enables students to critically engage with central issues in the field of IR.
Gender and Development	POLS 3513 WI01	Fikir Haile	T/Th 4:00 PM - 5:20 PM	I welcome auditors who are interested in keeping up with the course materials/readings and contributing productively to the in-class conversations and activities.	This course explores how ideas about gender have influenced the ways women participate economically, socially, and politically in countries of the developing world and how the women's participation affects the development of these countries. Analysis of theoretical concepts is complemented by case studies from Latin America, South and Southeast Asia, Africa, and the Middle East.
Getting Elected in Canada (Winter 2027)	POLS 4023 WI01	Alex Marland	W 1:00 PM - 3:50 PM	One rule: undergraduate students get to speak first in class discussions	In this course, students will research election literature to prepare a campaign plan as part of an academic exercise to get a candidate elected to a Canadian legislature. Topics may include the history of Canadian elections, electoral systems, election rules, voter behaviour, candidate nominations, campaign jobs, leaders' debates, constituency campaigns, diverse representation and digital campaign trends.
Introductory Psychology 2	PSYC 1023 WI01	Kenneth Leslie	M/W/F 10:30 AM - 11:20 AM		An introductory survey of psychology with emphasis on social psychology, developmental psychology, abnormal behaviour, psychotherapy, personality and assessment.
Introductory Psychology 2	PSYC 1023 WI02	Kenneth Leslie	M/W/F 11:30 AM - 12:20 PM		An introductory survey of psychology with emphasis on social psychology, developmental psychology, abnormal behaviour, psychotherapy, personality and assessment.
Social Psychology	PSYC 2103 WI02	Cara MacInnis	M/W/F 9:30 AM - 10:20 AM		An introduction to the methods, theories, and applications of social psychology. The study of how our thoughts, feelings, and behaviours are influenced by the real or imagined presence of other people. Topics include persuasion, conformity, prejudice, aggression, altruism, and attraction.

Social Psychology	PSYC 2103 WI04	Cara MacInnis	M/W/F 10:30 AM - 11:20 AM		An introduction to the methods, theories, and applications of social psychology. The study of how our thoughts, feelings, and behaviours are influenced by the real or imagined presence of other people. Topics include persuasion, conformity, prejudice, aggression, altruism, and attraction.
Social Inequality	SOCI 2153 WI01	Patrick Vitale	M/W 4:00 PM - 5:20 PM	Auditors would need to participate in all aspects of the course, they cannot just sit in.	Major theoretical explanations and empirical evidence will be used to explore why there are those who "have" and those who "have-not," in terms of income, wealth, power, and status. Topics may include: the magnitude of social inequality, trends in social mobility; inequality by gender, race, and other ascribed characteristics; selected consequences of social inequality.
City, Space, Society	SOCI 2263 WI01	Patrick Vitale	M/W 2:30 PM - 3:50 PM	Auditors would need to participate in all aspects of the course, they cannot just sit in.	Introduction to key concepts and ideas in the social scientific study of cities. Examination of cities as spaces of intense contradictions, between equality and discrimination, wealth and poverty, and individuality and conformity.