Course Name	Course Code	Instructor	Schedule	Instructor Notes	Course Description
~~Flora of Nova Scotia~~	~~BIOL 3293 FA01~~	~~Alain Belliveau~~	~~T/Th 9:30 AM - 10:50 AM~~		~~A survey of the flowering plants and ferns of the province. Identification by technical keys; important plant families; field recognition of common species; habitat preferences; and collecting methods will be covered. A properly annotated plant collection must be prepared. Lecture and Field work.~~
General Chemistry 1	CHEM 1013 FA03	Dale Keefe	M/W/F 10:30 AM - 11:20 AM		An introduction to the fundamental principles of chemistry, including atomic and molecular structure, periodic properties, chemical bonding, stoichiometry, energy changes in reactions, and the foundations of acids, bases, and organic chemistry. Designed to build core concepts for further study in chemistry and related sciences.
General Chemistry 1	CHEM 1013 FA04	Dale Keefe	M/W/F 11:30 AM - 12:20 PM		An introduction to the fundamental principles of chemistry, including atomic and molecular structure, periodic properties, chemical bonding, stoichiometry, energy changes in reactions, and the foundations of acids, bases, and organic chemistry. Designed to build core concepts for further study in chemistry and related sciences.
History and Philosophy of Leisure	CODE 3513 FA01	Jason Holt	T/Th 1:00 PM - 2:20 PM	Attending most classes, reading the course text if possible, occasional questions and comments in class (if so interested)	A historical and philosophical overview of the roots of leisure, the conditions in society that have affected leisure, and the societal and institutional responses to those conditions through recreation management and community development.
Communication for Kinesiology	COMM 1013 FA01	Laura Churchill Duke	M/W 1:00 PM - 2:20 PM	We do a lot of activities, small group discussions, and lectures on the topic of communication, espeically in a healthcare setting. So, be a participant, but do not dominate the discussion.	This course will help kinesiology majors master effective written and oral communication skills to succeed in the field. Students will be given practically oriented theory plus various writing assignments and public speaking challenges. To address the interdisciplinary nature of the field and related issues in communication ethics, a contextual approach to formal (scholarly and professional) communication will be emphasized.

Communication for Kinesiology	COMM 1013 FA02	Laura Churchill Duke	M/W 2:30 PM - 3:50 PM	We do a lot of activities, small group discussions, and lectures on the topic of communication, espeically in a healthcare setting. So, be a participant, but do not dominate the discussion.	This course will help kinesiology majors master effective written and oral communication skills to succeed in the field. Students will be given practically oriented theory plus various writing assignments and public speaking challenges. To address the interdisciplinary nature of the field and related issues in communication ethics, a contextual approach to formal (scholarly and professional) communication will be emphasized.
Handling Data	COMP 2853 FA01	Cindy Trudel	M/W 4:00 PM - 5:20 PM	Bring a laptop with excel on it and follow along in class.	This course provides hands-on experience in managing research data from when it is collected to the final report. Includes data collection, storage, data manipulation, data analysis, generating charts and graphs, effective methods of presenting information in both reports and presentations.
Computers and Society	COMP 2903 FA01	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.
Macroeconomic Principles	ECON 1023 FA01	Andrew Davis	M/W/F 8:30 AM - 9:20 AM		An introduction to the modern macroeconomic system. The measurement of incomes, jobs, and prices. An introduction to economic growth. The monetary system, the basics of banking, and interest rates. Exchange rate determination and related policy. Basic business cycle models and their implications for monetary and fiscal policy.
Health Economics	ECON 3543 FA01	Barry Watson	T/Th 11:00 AM - 12:20 PM		An applied study of health economics through a microeconomic lens, focusing particularly on Canadian issues and policies, including the determinants of healthcare, the economics of insurance, the behaviour of healthcare providers and consumers, asymmetric information, and healthcare markets.

Mathematical Economics	ECON 3613 FA01	Barry Watson	T/Th 2:30 PM - 3:50 PM		This course is concerned with the application of mathematical tools to economic theory. Incoming students are expected to be familiar with univariate calculus. Tools such as multivariate calculus, matrix algebra and linear programming are brought to bear on macroeconomic models and a variety of unconstrained and constrained microeconomic optimization problems.
Tolkien: Author and Critic	ENGL 3743 FA01	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.	This course explores J.R.R. Tolkien's The Lord of the Rings in the context of Tolkien's career as a teacher and scholar of medieval language and literature.
Français Avancé, Niveau 1	FRAN 2013 FA01	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.
Compréh et expr écrites	FRAN 2713 FA01	Marina Davidson	T/Th 4:00 PM - 5:20 PM	Do as much or as little as they like.	Apprentissage progressif du français écrit: lire et écrire d'une façon plus efficace. L'accent sera mis sur l'acquisition d'un vocabulaire plus riche, la maîtrise de structures utiles pour l'expression écrite et les techniques de l'autocorrection. Les lectures seront tirées de documents médiatiques récents. L'étude de la grammaire en soi joue un rôle mineur dans ce cours. Il est donc fortement recommendé de suivre en même temps FRAN 2013/FRAN 2023.

Our Dynamic Earth	GEOL-1013-FA01	Zhenhao Zhou	M/W/F 10:30 AM - 11:20 AM	Be respectful of the classroom environment, your fellow students, and the instructor.	An introduction to the Earth; its composition, internal structure, external features, and physical evolution. The concepts of sea-floor spreading and plate tectonics provide a framework for the origin and development of continents, oceans, mountains and volcanoes, and lead to an appreciation of an evolving, dynamic Earth. Field trips required.
Igneous Petrology	GEOL-3403-FA01	Zhenhao Zhou	M/W/F 9:30 AM - 10:20 AM	Be respectful of the classroom environment, your fellow students, and the instructor.	The origin of magmas, their evolution, and crystallization. Igneous provinces and the relation between igneous activity and tectonics. Patterns of igneous activity through geological time. Laboratory studies of classical and local igneous rock suites.
Glacial Geology	GEOL-4713-FA01	Guowei Li	M/W 4:00 PM - 5:20 PM	First time instructing, comments on teaching styles/tones/speed etc. are welcomed.	A treatment of specific topics in glacial geoscience with particular emphasis on environmental change during the Quaternary time period. Topics covered will include glaciations, glacial landscapes, glacial hazards, paleoclimate, Quaternary dating techniques, human activity and exploration in glaciated terrain.
~~Intermediate German 1~~	~~GERM 2013 FA01~~	~~Christian Thomas~~	~~M/W/F 11:30 AM - 12:20 PM~~	~~Potential auditors should contact me before the class starts~~	~~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.~~
Germany: Division and Unification	GERM 2923 FA01	Julia Poertner	M/W 2:30 PM - 3:50 PM	Participate just like any other student.	Reflections of German political and social history from the end of WW II to Reunification through its literature. Readings examine Germany and Germans in the post World War II era, their retrospective interpretation of the war and the Holocaust, and their view of the place of a divided, then reunited Germany in the world. This course is taught in English.
~~Advanced German 1~~	~~GERM 3013 FA01~~	~~Christian Thomas~~	~~T/Th 11:00 AM - 12:20 PM~~	~~Potential auditors should contact me before the class starts~~	~~Main topics are speaking, reading, writing German at the advanced level, review of German grammar, introduction to written composition, discussion of nonfictional and fictional German texts.~~

~~Environmental History~~	~~HIST 2283 FA01~~	~~David Duke~~	~~Th 6:30 PM - 9:20 PM~~	~~The course is intended to be accessible to a wide audience and readings and other materials are incorporated for that breadth of audience. I would hope that the auditors would do the readings so they get the most out of the course.~~	~~This course investigates the relationships between humans and their environment, and how and why these relationships have changed over time. Topics of study include: theoretical and methodological approaches to environmental history; differing conceptions of the environment; the impact of industrialization; the spread of settlement, and resource exploitation; the changing nature of environmentalism; and new directions.~~
~~The Middle Ages~~	~~HIST 2533 FA01~~	~~Marina Davidson~~	~~T/Th 1:00 PM - 2:20 PM~~	~~Do as much or as little as they like.~~	~~Focusing on Western Europe and the Mediterranean, this course introduces students to the medieval period (c. 300-1500). Characterised by political upheaval and religious vitality, this era saw mass migration, the creation of kingdoms, feudalism, urbanization, heresy, and the expansion Christianity and Islam. Using sources from the period, students will also study cultural achievements, including art, architecture, and learning~~.
Human Rights Law and 2SLGBTQIA+ History in Canada	LAWS-3013-FA01	Allison Smith	T/Th 1:00 PM - 2:20 PM		This course examines human rights legislation in Canada, notable cases related to 2SLGBTQIA+ rights and protections, and developments in Canada's queer rights movement from the 1950s to the present. An examination of selected topics in Law and Society.
Introductory Calculus 1	MATH 1013 FA01	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.	Limits, tangent lines and derivatives, exponential, logarithmic and inverse functions. Application of the derivative to rates, extrema, curve sketching, indeterminate forms. Hyperbolic functions and parametric curves if time permits.
Statistics I	MATH 1253 FA07	Danielle Quinn	T/Th 9:30 AM - 10:50 AM	There are labs but these would be easily optional for students auditing the course.	Descriptive statistics and exploratory data analysis, including correlation and the least squares regression line; basic probability including random variables and normal distribution; sampling distributions; introduction to estimation, confidence intervals and hypothesis testing; one-way analysis of variance.

Point Set Topology	MATH 3013 FA01	Eva Curry	T/Th 11:00 AM - 12:20 PM	Classes will involve active participation, not just lectures. ALL auditors may contact me with any questions.	Topology is the study of shape, connectedness, and neighbourliness when we look beyond standard Euclidean measurements of distance. In this introduction, we'll review set theory basics, learn about metric spaces and more general topological spaces, and study connectedness and compactness. We'll also take the next step in developing mathematical reasoning skills, building on what you learned in earlier courses. This course can be a useful bridge or accompaniment to other upper-level math courses.
Understanding Nutrition	NUTR 1503 FA01	Matthew Durant	M/W/F 1:00 PM - 1:50 PM		The basis of food selection for health. The course stresses evaluation of personal nutrient intake, especially carbohydrate, fat, and protein, in relation to needs for active living, weight management, and chronic disease prevention. Issues will be discussed within a contemporary context.
~~God, Ethics & Justice~~	~~PHIL 1413 FA01~~	~~Anna Wilks~~	~~M/W/F 9:30 AM - 10:20 AM~~	~~Auditors need to have access to Moodle to receive course information and material.~~	~~In this course, the student is introduced to philosophy through a series of shorter philosophical excerpts from a variety of authors and periods. The focus will be on three issues: whether a divine being exists, how to understand the nature of ethical standards, and what constitutes political justice. The goal throughout is to develop skills of critical analysis and self-expression, while coming to understand some of our culture's most influential thinkers.~~
Freedom, Mind & Knowledge	PHIL 1423 FA01	Anna Wilks	T/Th 9:30 AM - 10:50 AM	Auditors need to have access to Moodle to receive course information and material.	In this course, the student is introduced to philosophy through a series of shorter philosophical excerpts from a variety of authors and periods. The focus will be on three issues: whether humans genuinely exercise free choice, how to understand the relation between body and mind, and what constitutes human knowledge. The goal throughout is to develop skills of critical analysis and self-expression, while coming to understand some of our culture's most influential thinkers.

Pre-Socratics to Plato	PHIL 2003 FA01	Ian Wilks	M/W 2:30 PM - 3:50 PM		This course is an introduction to the earlier phase of Ancient Philosophy. We will examine some of the remaining fragmentary texts from the pre-Socratics. The main focus will be on the doctrines of Socrates and Plato, especially in the areas of ethics and metaphysics.
Philosophical Issues Sci&Tech	PHIL 2923 FA01	Anna Wilks	T/Th 11:00 AM - 12:20 PM	Auditors need to have access to Moodle to receive course information and material.	Students are shown the relevance of philosophical analysis to current issues in science and technology. This course explores the metaphysical, epistemological, and ethical underpinnings of topics such as: human enhancement, artificial intelligence, brain-computer interfacing, gene editing, robotic engineering, machine ethics, human and machine consciousness, neuroethics, the ethics of space exploration, human and planet health, biological individuality, and the species problem.
Logic and Critical Thinking	PHIL-2813-FA01	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.
Symbolic Logic	PHIL-2823-FA01	Ian Wilks	M/W/F 10:30 AM - 11:20 AM		Introduction to symbolic logic. Symbolism is developed for the analysis and evaluation of arguments. No previous philosophy courses required.
Optics	PHYS-2523-FA01	Craig Bennett	T/Th 11:00 AM - 12:20 PM		Selected topics in geometrical and physical optics are studied in detail to give both a knowledge of the basic phenomena associated with the propagation of light waves, and an appreciation of the design and limitations of optical instruments.
Intro to Political Theory	POLS 2113 FA01	Andrew Biro	M/W/F 11:30 AM - 12:20 PM	Level of auditor participation is flexible and can be discussed/negotiated on an individual basis at the start of the semester.	This course offers an overview of central concepts of political theory and political argument. These concepts are explored through examination of selected political theories, ranging from the earliest to contemporary texts from Western and non-Western traditions. Attention is given to evaluating arguments in which these concepts figure, as well as to the development of reading, writing, critical, and analytical skills.

~~Political Leadership in Atlantic Canada (Fall 2026)~~	~~POLS 3203 FA01~~	~~Alex Marland~~	~~W 8:30 AM - 11:20 AM~~	~~One rule: undergraduate students get to speak first in class discussions.~~	~~This course studies diverse forms of leadership in governance and politics across the Atlantic Canada region. It explores ideals of democratic leadership for small polities. Case studies of policial leadership in New Brunswick, Newfoundland & Labrador, Nova Scotia and Prince Edward Island are placed in comparative context with Ottawa, other provinces and the territories.~~
Introductory Psychology 1	PSYC 1013 FA01	Daniel Blustein	M/W/F 10:30 AM - 11:20 AM		An introductory survey of psychology with emphasis on basic processes, including perception, learning, biological bases of behaviour, cognition, and basic research methods.
Introductory Psychology 1	PSYC 1013 FA02	Daniel Blustein	M/W/F 11:30 AM - 12:20 PM		An introductory survey of psychology with emphasis on basic processes, including perception, learning, biological bases of behaviour, cognition, and basic research methods.
Personality Psychology	PSYC 2123 FA02	Joseph Hayes	M/W/F 10:30 AM - 11:20 AM	Just attend class and be willing to participate in discussion.	A review of personality with an emphasis on theory, the research supporting it, and the applied consequences of its use. Lectures and a minor theoretical or laboratory study.
Personality Psychology	PSYC 2123 FA04	Joseph Hayes	M/W/F 11:30 AM - 12:20 PM	Just attend class and be willing to participate in discussion.	A review of personality with an emphasis on theory, the research supporting it, and the applied consequences of its use. Lectures and a minor theoretical or laboratory study.