

Early Access Program Options for Spring 2021

CODE	SPRING (FIRST HALF) 2021 COURSE OFFERINGS (MAY 10 – JUNE 18, 2021)	DAY	TIME
ANIS 1206BE	Anishinaabe Peoples and our Homelands II This course will allow students to be immersed in the summer moon cycles and teachings that guide traditional Anishinaabe bimaadiziwin (life). Practical and theoretical exposure to various traditional activities that take place during the summer moon-cycles will be shared. Insights into traditional practices such as planting, fishing, gathering medicine, and ceremonies that are part of the Anishinaabe way of a good life will be granted. Opportunities to engage in land based learning that enable students to practice Anishinaabe teachings will also be made available when and where possible. Learn about interrelationships between Anishinaabe peoples and their relatives from guest speakers, including Elders and traditional stewards of knowledge and community leaders. The course will be taught using Anishinaabe worldview, with a focus on decolonizing assumptions and stereotypes about Indigenous peoples.	Mon/Wed	4:00 PM – 7:00 PM
CESD 1006AE	Introduction to Community Economic and Social Development The course situates CESD within the global, regional and local context, providing students with an introductory understanding of the history, theory and models necessary for community development practice. Students will examine basic concepts using interdisciplinary, holistic and anti-colonial approaches. Attendance at the course lab or 'Learning Community' is a required component of the course.	Online	Asynchronous
COSC 1046AE	Introduction to Computer Science I This course is required of students in the B.A. or B.Sc. Computer Science programs. It introduces problem analysis and structured program design. Control structures for conditional execution, repeated execution, subprograms and recursion are introduced. Representation of information, including homogeneous and non-homogeneous linear data structure and files, is investigated. Prerequisite: OAC MATH/U-level Math or OAC Computer Science.	Online	Asynchronous
ENGL2126	Science Fiction This course offers a historical and critical study of science fiction from its nineteenth-century roots to the present. The course will focus on writers such as Mary Shelley, H.G. Wells, Robert A. Heinlein, Stanislaw Lem, Philip K. Dick, Ursula Le Guin, William Gibson, and Margaret Atwood. Students will consider issues such as the following: what sets science fiction apart from other genres, the place of science in society, the ethical and environmental questions that scientific advances tend to pose, how science fiction functions to raise questions about both the values of our society and our scientific advances. No prerequisite.	Tu/Thu	4:00 PM – 7:00 PM
PHIL 1116AE	Critical Thinking This course will introduce the basics of informal logic, including analytical reading, critical thinking, argument analysis and construction, and problem solving. Enough of the rudiments of formal logic will be presented to assist in critically evaluating inferences. (LEC 3). This is a 1.5-hour class three times a week during the Winter Session. 3 credits.	Mon/Wed	7:00PM-10:00 PM
PSYC 1106AE	Introductory Psychology: Biological Bases of Behaviour This course provides an introduction to the field of psychology in terms of the biological bases of human and non-human behaviour. Emphasis is first placed on the science of psychology by introducing students to the scientific method, including historical and ground-breaking research that has led to what is known today regarding the functioning of the central nervous system and the resulting behaviours. Further topics include evolution and diversity of the human species, sensory processing and perceptual interpretation of the world around us, as well as learning theories and memory.	Tu/Thu	9:00 AM – 12:00 PM
SOCI 1016AE	Understanding Society I: Principles and Processes This course will provide a close examination of basic sociological concepts and investigate the methodology and theoretical perspectives employed in the acquisition of sociological knowledge. The major focus will be placed on how human potential and nature become transformed into a wide range of patterned behaviour among different members of society. These social issues will be examined comparatively and with particular reference to Canadian society.	Tu/Thu	4:00 PM – 7:00 PM

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SWRK 1006AE	Introduction to Social Welfare in the North The course surveys the history of social welfare in Canadian society, from Anishinaabe pre-contact times to present-day. The course examines various social policies and their relevance for social welfare. The course studies the historical development of the welfare state with its differential treatment of mainstream and Anishinaabe people, and the major ideological, political, social and economic influences (Anishinaabe and European) on Canadian social welfare.	Tu/Thu	4:00 PM – 7:00 PM
CODE	SPRING [SECOND HALF] 2021 COURSE OFFERINGS (JUN 23 – AUG 03, 2021)	DAY	TIME
SWRK 1007AE	Introduction to Social Work: Anishinaabe, Structural and Feminist Perspectives A survey of the profession of social work, including early influences, the relationship between social analysis and social work practice, values and ethics and the factors that shape contemporary social work practice. Students will be introduced to Anishinaabe, structural, feminist, northern and rural/remote and anti-oppressive approaches to social work and sensitivity to Franco-Ontarians. The course also introduces students to an examination of issues related to the delivery of social services, particularly in remote/rural, Northern and Anishinaabe communities.	Tu/Thu	4:00 PM – 7:00 PM
CODE	SPRING [FULL TERM] 2021 COURSE OFFERINGS (MAY 10 – AUG 03, 2021)	DAY	TIME
ADMN 1016AE	Introduction to Canadian Business This course surveys the core concepts and topics in business and management. Topics include the function and role of small to large for-profit and not-for-profit organizations, and service and production oriented organizations, within the context of the domestic and global environment. The basic principles of management, finance, marketing, organizational theory, human resources, general operations, and decision processes are introduced. Prerequisite: successful completion of all program entry requirements.	Online	Asynchronous
ADMN 1206AE	Commercial Law This course examines the legal rights and duties of buyers, sellers, employers and employees in Canadian law. Topics discussed will include contracts, insurance, negotiable instruments, business forms, property and credit. Students who do not need an ADMN credit should enroll for this course as JURI 2306. Students may not retain credit for ADMN 1306 and JURI 2306. Prerequisite: Successful completion of all program entry requirements. (LEC 3) (3 cr)	Online	Asynchronous
BIOL 1506AE	Biology I This introductory course will address selected topics in biology as applied to prokaryotes and eukaryotes. Cell biology, genetics, respiration, photosynthesis, and evolution will be discussed.	Online	Asynchronous
ECON 1006ME	Introduction to Microeconomics Topics include: demand, supply, pricing, competitive firm, profit maximization, monopoly, oligopoly, international trade, and income distribution. (LEC 3) 3 cr	Online	Asynchronous
ENGL 1801AE	Academic Writing: Fundamentals The focus of this course will be basic English communication skills, including reading, writing, listening, speaking, and thinking. Through presentations and essays, students will learn to communicate effectively in the academic setting. Special attention will be given to problems in syntax, grammar, and mechanics in oral and written assignments. An elective credit not applicable to a major in English.	Mon/Wed	Mon 9 AM- 12PM Wed 9 AM – 10:30 AM