

# Trent@UOIT Course Descriptions

Please note that not all these courses are offered in every term

Course	Restrictions	Course Name and Description
<b>ANCIENT HISTORY AND CLASSICS</b>		
ACHL	0100T	<b>ACHL 0100T – The History of Greece, to the Decline of the City-States</b> An introduction to the study of ancient history illustrated by problems of the period 600 – 323 B.C. (early Sparta, the Athenian reformers Solon and Kleisthenes, Greek tyranny, Athenian democracy, the Athenian Empire, the world empire of Alexander).
ACHL	0201T	<b>ACHL 0201T – Rome from the Republic to the Caesars, c.150 B.C. – A.D. 68</b> A study of republican institutions, Roman imperialism, the collapse of the republic in the last century B.C., the "monarchy" of Julius Caesar, the "restored republic" of Augustus and the reigns of the Julio-Claudian emperors (Tiberius, Claudius, Caligula and Nero).
ACHL	0250T	<b>ACHL 0250T –Greek Myths and Mythology</b> Myths of the ancient Greeks, specifically those dealing with the gods and their relationship with humans; the generations of the gods; the primal creation; Titans and Olympians; the nature of "myth" itself, why people in all ages tell (and re-tell) stories, and how these stories have been read and interpreted. Open to students beyond first year. Excludes CLLI 200.
ACHL	2310T	<b>ACHL 2310T –Women in the Greek World, ca. 700-300 B.C.</b> Material studied will be drawn from literature, philosophical and medical treatises, law codes and the visual arts and will be considered within the context of current trends of approach. (e.g. sociological, anthropological, literary) prerequisite: Not open to 1 <sup>st</sup> year students. Must have 24 credits completed. Excludes AHCL- WMST 231T.
ACHL	2320T	<b>ACHL 2320T –Women in the Roman World, 100 B.C. – A.D. 300</b> Topics will include the status of women in Roman Law, the Roman family, sexuality and motherhood, feminine religious cults, women in Roman literature. The material will be considered within the context of current trends of approach (e.g. sociological, anthropological, literary) prerequisite: Not open to 1st year students. Must have 24 credits completed. Excludes AHCL-WMST 232T.
<b>ANTHROPOLOGY</b>		
ANTH	0212T	<b>ANTH 0212T – Archaeology</b> A study of the methods used by archaeologists to recover and analyze their data, and a survey of worldwide technological and cultural evolution from the first human ancestors to the earliest civilizations. Prerequisite: ANTH 0100T.
ANTH	0231T	<b>ANTH 0231T – Language, Culture and Society</b> An introduction to the study of language in its social and cultural context. Students will be introduced to research in the ethnography of communication, sociolinguistics and linguistic anthropology. The course will cover topics relating language to gender, class, politics, ethnicity as well as multilingualism, poetics, ritual. Co-requisite: MLAL 0101T or

		ANTH 0200T. Excludes ANTH 0332T.
ANTH	0240T	<b>ANTH 0240T – Biological Anthropology</b> The study of the genetics, evolution, growth and development, and biology of the human species. Prerequisite: ANTH 0100T.
ANTH	0253T	<b>ANTH 0253T – Aboriginal Art in North America</b> An introduction to the visual arts and architecture of the Aboriginal Peoples of North America. The historical development of these arts from antiquity to the present is traced, with an emphasis on Canadian First Nations. Prerequisite: ANTH 0100T.
ANTH	0301T	<b>ANTH 0301T – African Culture and Society</b> An introduction to contemporary African culture and society, focusing on culture history and indigenous institutions, the impact of colonial rule and present-day problems of development. Prerequisite: ANTH 0212T.
ANTH	0310T	<b>ANTH 0310T – Key Ideas in Archaeology and Bioarchaeology</b> The lecture component of this course will outline the history of archaeological thought. The seminar component will provide a “hands-on” exploration of how method and theory are applied within archaeological interpretation. Key ideas in bioarchaeology, such as evolution, race, ethnicity, and repatriation will also be addressed. Prerequisite: ANTH 0212T or permission of the instructor.
ANTH	0312T	<b>ANTH 0312T – Old World Prehistory: Pleistocene and Recent Periods</b> A general survey of Old World prehistoric cultural adaptations to changing environments during the Pleistocene, followed by a more intensive study of post-Pleistocene European prehistory, concentrating on recent research to the end of the Neolithic. Prerequisite: ANTH 0212T or permission of the instructor.
ANTH	0316T	<b>ANTH 0316T – Peoples of Pacific Oceania</b> From tiny coral atolls to lush jungles to vast deserts, this course explores the diverse cultures of Polynesia, Micronesia, Melanesia, and Australia. Topics covered include the prehistoric settlement and geography of the islands, regional social and cultural patterns, the ethnography of several specific groups, and contemporary problems and triumphs. Prerequisite: ANTH 0100T.
ANTH	0324T	<b>ANTH 0324T – Nonverbal Communication</b> The study of material signs in their social context, including all forms of nonverbal human communication. Topics include gesture and body adornment; material objects as signs, including houses, commodities and other objects of exchange; performances and rituals; religious icons; and anything that can be considered to act as a sign. Prerequisite: ANTH 0200T and 0231T.
ANTH	0327T	<b>ANTH 0327T – Anthropology of religion</b> An exploration of how anthropologists have approached phenomena such as witchcraft, shamanism, ritual and myth as a way of understanding the epistemologies and cosmologies of people in diverse cultural contexts. Prerequisite: ANTH 0200T or permission of the instructor. Excludes ANTH 0405T.
ANTH	0344T Course not available to	<b>ANTH 0344T – Human Genetics</b> A general survey of the Order Primates, focusing on their history, classification, distribution, ecology and behaviour

	Engineering & Business students	within an evolutionary/adaptive context, with emphasis on the comparisons of non-human primates with the human species. Prerequisite: ANTH 0240T.
ANTH	0347T	<b>ANTH 0347T – Primate Behaviour</b> A general survey of the Order Primates, focusing on their history, classification, distribution, ecology and behaviour within an evolutionary/adaptive context, with emphasis on the comparisons of non-human primates with the human species. Prerequisite: ANTH 0240T or permission of the instructor.
ANTH	0348T	<b>ANTH 0348T – Medical Anthropology</b> An intensive and comparative exploration of the anthropology of health and illness, including history and theory; research methodology; biological, ecological and sociocultural determinants of health; and cross-cultural differences in healing systems. Prerequisite: ANTH 0240T.
ANTH	0370T	<b>ANTH 0370T – Psychological Anthropology</b> This course examines the interrelationship of individual personality and cultural context. The course includes cross-cultural comparison of emotions, motivation, cognition, imagination, and perception. Personal adjustment, mental illness, states of consciousness, and the nature of mind are all explored from the holistic perspective of anthropology. Prerequisite: ANTH 0200T or permission of the instructor.
ANTH	0382T	<b>ANTH 0382T – Culture and Food</b> This course examines classic issues in the anthropology of food. We focus on etiquette of food consumption, food and sex, food and religion and morality, food exchange and preparation, vegetarianism and meat eating, and cannibalism. Prerequisite: ANTH 0200T or permission of the instructor. Excludes ANTH 0494T.
ANTH	0414T	<b>ANTH 0414T – Historic Archaeology</b> A survey of the methods and techniques that historical archaeologists use to define, describe, and analyze their data. Prerequisite: ANTH 0212T or permission of the instructor. ANTH 0310T is recommended.
ANTH	0450T	<b>ANTH 0450T – Anthropology of Race and Racism</b> An exploration of the historical development of the race concept in science and society; its current status in teaching and research in anthropology and other social and biomedical sciences; and its representation in contemporary culture and society in Canada and elsewhere. Prerequisite: ANTH 0200T or 0240T.
ANTH	0475T	<b>ANTH 0475T – Perspectives on Ethnicity</b> Examination of ethnic consciousness and identity formation through theoretical and ethnographic case studies in a variety of settings. Identity construction in relation to process of development. Articulation and comparison of ethnicity with gender, class, kinship, nationalism and other markers of social and cultural difference. Prerequisite: ANTH 0200T or permission of the instructor. Open only to students in the fourth year of an Honours degree.
ANTH	0482T	<b>ANTH 0482T – Culture and Food</b> This course examines classic issues in the anthropology of food. We focus on etiquette of food consumption, food and sex, food and religion and morality, food exchange and preparation, vegetarianism and meat eating, and cannibalism. Prerequisite: ANTH 0200T or permission of the instructor. Excludes ANTH 0494T.

ANTH	1000T	<b>ANTH 1000T – Introductory Anthropology (formerly ANTH 0100T)</b> Understanding and explaining humanity in all its variety. An interdisciplinary, comparative study of people and their cultures throughout the world (cultural anthropology), of human evolution, adaptation and genetics (physical anthropology), the recovery and development of prehistoric societies (archaeology) and language as an aspect of culture (linguistics).
ANTH	2000T	<b>ANTH 0200T – Sociocultural Anthropology</b> An introduction to the history, theory and ethnographic methods of cultural anthropology and their role in understanding religion, exchange systems, political and social organization, kinship, gender and issues of social and cultural change. Prerequisite: ANTH 0100T or SOCI 0100T or SOCI 1000U.
ANTH	2030T	<b>ANTH 2030T – Technology and Humanity (Formerly ANTH 0203T)</b> An introduction to the origin, development and diversity of technologies in human prehistory and ethnology. The course includes archaeological, biological, sociocultural and linguistic anthropological perspectives on the role of technologies in human evolution and culture change.
ANTH	2040T	<b>ANTH 2040T – Law and Order in Ancient and Contemporary Cultures (Formerly ANTH 0204T)</b> An examination of social control and organization in past and present societies around the world. The findings of archaeological, biological, sociocultural and linguistic anthropology are combined to understand the range of political and justice systems as ways of defining and solving human problems.
ANTH	3280T	<b>ANTH 3280T – Biocultural explorations in anthropology of health (Sc)</b> Explorations of the anthropological approach to health and illness, focusing on history and theory, research methods, determinants of health, and comparative healing systems. Prerequisite: 2 years of university studies (54 credit hours) or permission of the instructor.
ANTH	4280T	<b>ANTH 4280T – Issues in anthropology of health (Sc)</b> A seminar-based course focusing on critical issues surrounding anthropology of health. Topics include anthropology of the body, critical versus clinical paradigms, mind-body interactions, therapeutic encounters across cultures, and applying medical anthropology to Canadian and International healthcare. Prerequisite: 2 years of university studies (54 credit hours) or permission of the instructor.
<b>BIOLOGY</b>		
BIOL	<b>0216T</b> Course not available to Engineering students	<b>BIOL 0216T – Population Ecology</b> This course examines the interactions of organisms and populations with each other and their environments. Topics include: population dynamics, predator-prey interactions, dispersal, physiological ecology and conservation of populations. Both theoretical and applied approaches to problem solving in ecology will be covered. Prerequisite: BIOL 0102T or BIOL 1010U.
BIOL	<b>0217T</b> Course not available to	<b>BIOL 0217T – Community Ecology</b> This course examines ecological communities and ecosystems. Topics include how communities are

	Engineering students	classified, factors that shape communities, energy and nutrient flow in ecosystems, and how ecosystems respond to stress. Different ecological communities and ecosystems will be surveyed, with an emphasis on North American examples. Prerequisite: BIOL 0102T or BIOL 1010U.
BIOL	<b>0226T</b> Course not available to Engineering students	<b>BIOL 0226T – Introductory Ecology</b> An examination of the interactions between organisms and their environment at the individual, population and community level. The course will cover basic concepts, theories and methods used in ecology and the application of these to ecological and environmental problems. Prerequisite: BIOL 0102T. Excludes BIOL 0216T and BIOL 0217T.
BIOL	<b>0396T</b> Course not available to Engineering students	<b>BIOL 0396T – Herpetology</b> This course will provide an introduction to the biology of amphibians and reptiles. It will include an overview of past and current diversity, the use of amphibians and reptiles as model organisms for biological research, the importance of these animals in ecological communities, and issues in conservation and management. Prerequisite: at least two credits in Biology.
BIOL	<b>0439T</b> Course not available to Engineering students	<b>BIOL 0439T – Conservation Biology</b> This course focuses on the causes and consequences of reductions to biodiversity and the design of strategies to counterbalance these reductions. The course attempts to provide a balanced overview of the discipline outlining both biological and human oriented dimensions. Prerequisite: BIOL 0226T or (BIOL 0216T and BIOL 0217T).
BIOL	<b>1020T</b> Course not available to Engineering & Science students	<b>BIOL 1020T – Current Issues in Biology I (Formerly BIOL 0102T)</b> An examination of the biological principles underlying questions concerning biodiversity and evolution. The course will begin with a discussion of biodiversity and the implications of its loss. This will be followed by consideration of the evolution of life on earth, exploring the underlying processes of natural selection and ecological interactions.
BIOL	<b>1030T</b> Course not available to Engineering & Science students	<b>BIOL 1030T – Current Issues in Biology II (Formerly BIOL 0103T)</b> An examination of the biological principles underlying questions of biomedical interest. The course will consider topics such as reproductive technology, physiological adaptation to extreme environments, the cellular basis of disease, and genetic engineering and biotechnology.
<b>CANADIAN STUDIES</b>		
CANN	<b>0255T</b>	<b>CANN 0255T – History of the Indians of Canada</b> A study of Indigenous involvement in the fur trade and imperial politics of the eighteenth century, the development of European “civilizing” policies and the growth and ideology of the modern Indigenous political movement.
<b>CHINESE STUDIES</b>		
CHIN	<b>1000T</b>	<b>CHIN 0100T – Introduction to Mandarin Chinese</b> An introduction to the Chinese language for beginners. The course will cover the phonology, introductory syntax and characters of Mandarin Chinese, and develop cultural awareness. Students will receive training in listening and speaking, in recognizing both simplified and traditional Chinese characters, and in using Pin Yin and Chinese character dictionaries. Students judged by the instructor to

		be fluent in Mandarin Chinese may not receive credit for this course. (Offered only in the summer) Excludes CHIN 1001T and 1002T.
<b>CHIN</b>	<b>1001T</b> Course not available to Engineering students	<b>CHIN 1001T – Introduction to Mandarin Chinese I</b> An introduction to the Chinese language for beginners. The course will cover the phonology, introductory syntax and characters of Mandarin Chinese, and develop cultural awareness. All the activities with the aid of multimedia are designed to enhance listening, speaking, reading and writing. Students will gain knowledge and be able to recognize both simplified and traditional Chinese characters through various software programs. Students judged by the instructor to be fluent in Mandarin Chinese may not receive credit for this course. (Offered only in Oshawa) Excludes CHIN 100.
<b>CHIN</b>	<b>1002T</b> Course not available to Engineering students	<b>CHIN 1002T – Introduction to Mandarin Chinese II</b> This course is a continuation of CHIN 1001T. Students fluent of the language being taught may not receive credit for the course. Prerequisite: CHIN 1001T.
<b>CHIN</b>	<b>2001T</b>	This course further develops an integrated skill of listening, speaking, reading and writing in standard Mandarin Chinese through multimedia technology. Emphasis will be on fluency through accuracy on the level of paragraph-based proficiency based on the ACTFL scale. Students will gain knowledge of cultural aspect of everyday life in Mandarin-speaking communities. Prerequisite: CHIN 1002H or permission of the instructor.
<b>COMPUTER SCIENCE/STUDIES</b>		
<b>CSCI</b>	<b>0101T</b> Course not available to Engineering, Business & Science students	<b>CSCI 0101T – The Digital World</b> Digital systems have redefined how we work, communicate, and play. Just think about the World Wide Web, mobile camera phones, and video games. In this course, we examine the underlying technologies of digital systems and how they have become an integral and indispensable part of our daily lives. Excludes CSCI 0151T.
<b>CSCI</b>	<b>0102T</b> Course not available to Engineering, Business & Science students	<b>CSCI 0102T – Introduction to Software Engineering with C/C++</b> This course is the introductory programming course for Computer Science majors. Students will learn how to design, test and debug computer programs using the C/C++ programming languages. Topics to be covered include a general discussion of programming languages, algorithm design, program testing, program debugging, linked lists. Excludes CSCI 0152T.
<b>CSCI</b>	<b>0104T</b> Course not available to Engineering, Business & Science students	<b>CSCI 0104T – Programming Methodologies</b> The purpose of this course is to provide experience in developing larger and more complex computer programs, including a more detailed examination of some of the advanced concepts of the C/C++ programming language. Topics to be covered include recursive programming, linked lists, program development techniques (such as top-down design, program testing, program structure and documentation), the preprocessor, bit manipulation, unions, introduction to data structures, and an introduction to C in UNIX. Prerequisite: CSCI 0102T.
<b>CSCI</b>	<b>0151T</b> Course not	<b>CSCI 0151T – Introduction to Computer Science with Applications</b>

	available to Engineering, Business & Science students	An introduction to general principles of computing and programming with practical experience in modern applications including spreadsheets, database management systems, presentation software and webpage design. Topics include impact of computers on society, architecture/ organization of computers, binary representation, I/O and secondary storage, operating systems, Basic programming and data communications.
<b>CSCI</b>	<b>0202T</b> Course not available to Engineering, Business & Science students	<b>CSCI 0202T – Data Structures and Algorithm Design</b> Examination of data structures, abstract data types and algorithm design in a language-independent environment intended to develop knowledge and programming skills beyond an introductory level. Topics include algorithm and data structure design; abstract data types; queues, stacks, lists, trees and graphs; hashing; sorting and searching techniques; algorithm complexity analysis. Prerequisite: CSCI 0104T. Recommended: MATH 0150T or MATH 0110T.
<b>CSCI</b>	<b>0342T</b> Course not available to Engineering, Business & Science students	<b>CSCI 0342T – Web Application Development</b> Web application development in a theoretical context, covering key underlying concepts as well as a critique and comparison of various web application tools. Topics will include client side components, design considerations, server side components, database connectivity, web application architecture, and methodologies for design, development and testing of web applications. Prerequisite: CSCI 0202T. Recommended: CSCI 0340T.
<b>CSCI</b>	<b>0362T</b> Course not available to Engineering & Science students	<b>CSCI 0362T – Object-oriented Analysis and Design</b> Systems analysis and systems modeling using the Unified Modeling Language (UML). Requirements specifications, conceptual analysis, modeling the world in structures, methods, data, dynamic processes and state spaces. Alternatives for implementing object-oriented designs on different software platforms. Prerequisite: CSCI 0104T or CSCI 0262T.
<b>CSCI</b>	<b>0375T</b> Course not available to Engineering, Business & Science students	<b>CSCI 0375T – Online Business Principles</b> Leveraging the power of the Internet to do business. Topics covered in this course will include how to expand traditional business practices online, in the areas of: starting a division or company, marketing, protecting brand and intellectual property, usability, customer relationship, employee and supplier management, payment. Prerequisite: one of CSCI 0280T, CSCI 0345T, CSCI 0261T, ADMN 0310T or permission of the instructor.
<b>CSCI</b>	<b>0397T</b> Course not available to Engineering & Science students	<b>CSCI 0397T – Special Topic: Online Business Principles</b> Leveraging the power of the Internet to do business. Topics covered in this course will include how to expand traditional business practices online, in the areas of: starting a division or company, marketing, protecting brand and intellectual property, usability, customer relationship, employee and supplier management, payment. Prerequisite: one of CSCI 0280T, 0345T, 0261T, ADMN 0310T or permission of the instructor.
<b>CSCI</b>	<b>0401T</b> Course not available to Engineering & Science students	<b>CSCI 0401T – Software Engineering: Theory</b> This course covers the theory necessary for the project component in CSCI 0402T, examining software engineering methodologies for the development of large software projects. Topics include: requirements analysis and feasibility studies; requirements specification; software

		design; implementation and installation; testing; system maintenance; impact assessment; quality assurance; project management; user training. Prerequisite: CSCI 0202T.
<b>CSCI</b>	<b>0402T</b> Course not available to Engineering & Science students	<b>CSCI 0402T – Software Engineering: Project</b> This course continues on from CSCI 0401T with the implementation of the group software engineering project. Prerequisite: CSCI 0202T.
<b>CSCI</b>	<b>1520T</b> Course not available to Engineering & Science students	<b>CSCI 1520T – Programming for Information Systems</b> Programming for information systems requires a solid foundation in the basic programming constructs and how programs interact with databases, networks and human users. Core topics include sequencing, selection, iteration, simple data types, expressions and arrays, as well as graphical user interfaces, database connectivity, programming for the web and file management. Prerequisite: CSCI 1010T. Excludes CSCI 0152T.
<b>CSCI</b>	<b>1620T</b> Course not available to Engineering, Business & Science students	<b>CSCI 1620T – Introduction to Information Systems</b> Wherever and whenever information is required, an information system is also required. Core topics include the use of information, systems for strategic advantage, their basic underlying technologies, the types of information systems, and how they are constructed, managed and replaced. Prerequisite: CSCI 1010T. Excludes CSCI 0261T.
<b>CSCI</b>	<b>2750T</b> Course not available to Engineering, Business, Science, & Criminology students	<b>CSCI 2750T – Computer Crime and Forensics</b> Computer crime is a fast-growing area of illegal activity in the world. User beware! Core topics include the various types of computer crime including internet scams, phishing, pharming, identity theft, sexual predators, as well as the forensic techniques used to follow up on e-evidence and to prevent victimization. Recommended: CSCI 1010T. Excludes CSCI 0275T.
<b>CSCI</b>	<b>2830T</b> Course not available to Science students	<b>CSCI2830T – Multimedia &amp; Design</b> Computers today have been transformed into multimedia machines; consider iPods and digital cameras. Hence, good design is more important than ever. Adopting the perspective of the comprehensive designer à la Buckminster Fuller, a critical examination of the design of everyday objects helps us to detect flaws in software design itself. Recommended: COIS 1010H (COSC 101H). Excludes COST 283H.
<b>CULTURAL STUDIES</b>		
<b>CLST</b>	<b>0100T</b>	<b>CLST 0100T – Introduction to the Study of Modern Culture</b> Introduction to the interpretation and foundations of modern culture. Looks at the problem of how to make sense of art works and other forms of cultural expression, both as texts and as practices in a context. What distinguishes twentieth-century culture from, and what connects it to, the tradition of modern culture as a whole? Field trip and reading package fee: \$50.
<b>CLST</b>	<b>0229T</b>	<b>CLST0229T – Science Fiction</b> Introduction to the history, theory and representative works and authors of science fiction, from Shelley and Wells to Dick, Le Guin, and Gibson. Will examine stories of alternate worlds, technoculture, and space adventure,



		including cyborgs, alien encounters, non-contemporary earth life and human destiny. Prerequisite: 4 university credits.
CLST	0235T	<b>CLST 0235T – Mass Media and Society</b> Introduction to the history, sociology and critical interpretation of contemporary mass-communicated culture, both as an overall formation and with reference to such specific elements as the newspaper press, advertising, network TV and recorded popular music. Excludes CLST 0240T.
CLST	0265T	<b>CLST 0265T – Sex/Sexuality/Sexual Difference</b> An interdisciplinary introduction to feminism and queer theory which explores the problematic of sexual identity. Through considerations of theoretical and artistic texts we will explore what we mean when we refer to someone's sex, gender, or sexuality, as well as the social, political, and ethical implications of these terms. Open to students beyond first year.
CLST	0270T	<b>CLST 0270T – History and Theory of Theatre</b> An introduction to theatre as both a performing art and a means of cultural expression. Examines Western theatrical practice and dramatic theory from Classical Greek tragedy to late nineteenth century realism. Topics include acting styles, theatre design, the audience and the institution of theatre in relation to religion, morality and politics.
CLST	0345T	<b>CLST 0345T – World Music</b> Through a focus on African and Afro-diasporic musics (from West African drumming to blues, and calypso) we will consider the problematics of "world music" a category that raises issues of globalization and hybridity. We will examine selected musical traditions, mapping the complex, interactive networks of musical performance, pleasure, and politics. Prerequisite: CLST 0245T or permission of the instructor. Field trip fee: \$45.
CLST	0370T	<b>CLST 0370 – Theatre in the Twentieth Century</b> Investigates the changing roles of 20th-century playwrights, performers and audiences, including attention to the social, political and aesthetic implications of modernity and postmodernity. Examines the theories and practices of, among others, Stanislavski, Brecht, Artaud, Pirandello, Beckett, Churchill and Wertebaker. Open to students beyond first year.
<b>ECONOMICS</b>		
ECON	0311T Course not available to Engineering students	<b>ECON 0311T – International Trade</b> Theories of world trade and the analysis of trade policy and trade relationships in the world economy. The theory and practice of protectionism and preferential trade arrangements. The political economy of trade policy. The role and performance of international organizations. Environmental aspects of trade. International labour standards and trade. Prerequisite: (ECON 0101T or ECON 2010U) and (ECON 0102T or ECON 2020U).
ECON	0333T Course not available to Engineering students	<b>ECON 0333T – The Economics of Global Interdependence</b> The world economy and the place of less developed nations in an increasingly interdependent global system. Topics include: a market-friendly strategy for the poor; globalization and its impacts; the growing literature on foreign aid and debt; the oil crisis; water scarcity and the

		potential for international water conflicts. Prerequisite: (ECON 0101T or ECON 2010U) and (ECON 0102T or ECON 2020U).
<b>ECON</b>	<b>0340T</b> Course not available to Engineering students	<b>ECON 0340T – Managerial Economics</b> A study of the various ways in which microeconomic principles and quantitative tools can be used to aid managers in making sound decisions. Topics include forecasting consumer demand, production and cost analysis, optimal pricing and production decisions, optimal hiring and investment decisions, and capital budgeting. Prerequisite: (ECON 0101T or ECON 2010U) and (ECON 0102T or ECON 2020U).
<b>ECON</b>	<b>0351T</b> Course not available to Engineering students	<b>ECON 0351T – Labour Economics</b> The economic theory of labour markets used to understand their outcomes and evaluate policies. Topics include wage determination, minimum wages, human capital theory, returns to schooling, optimal compensation and unemployment. Prerequisite: (ECON 0101T or ECON 2010U) and (ECON 0102T or ECON 2020U).
<b>ECON</b>	<b>1010T</b> Course not available to Engineering & Business students	<b>ECON 0101T – Introductory Microeconomics</b> An introductory treatment of markets, prices and outputs based on the behaviour of consumers, business firms and the structure and organization of industries. Selected economic and social policies including taxation, international markets and trade policy are also examined.
<b>ECON</b>	<b>1020T</b> Course not available to Engineering & Business students	<b>ECON 0102T – Introductory Macroeconomics</b> An introductory study of the total economy in terms of GDP, employment, unemployment, prices, and inflation using simple economic models. The Canadian banking system, monetary policy, the government sector, government budgets and fiscal policy are examined. Selected aspects of international trade, the balance of payments, and exchange rates are included. Excludes ECON 2020U.
<b>ENGLISH LITERATURE</b>		
<b>ENGL</b>	<b>1003T</b>	<b>ENGL 1003T - Introduction to English Literature I</b> This introductory course focuses on selected periods, issues, forms and movements in British and American literature. Excludes ENGL 0100T.
<b>ENGL</b>	<b>1005T</b>	<b>ENGL 1005T - Introduction to English Literature II</b> This introductory course focuses on selected periods, issues, forms and movements in Canadian and postcolonial literature. Prerequisite: C- grade in ENGL 1003T. Excludes ENGL 0100T.
<b>ENGL</b>	<b>2000T</b>	<b>ENGL 2000T – Foundations in Practical Criticism and Theory</b> An introduction to practical criticism and to the theoretical assumptions underlying a wide range approaches to literature. The course explores British, American, Canadian and postcolonial works, and draws on parallels between literary and non-literary language and between literature and the other arts. Emphasis will be placed on learning through writing. Excludes ENGL 0205T.
<b>ENGL</b>	<b>2100T</b>	<b>ENGL 2100T – Foundations in Medieval and Renaissance literature</b> This course provides an opportunity to become acquainted with English literature from the medieval period to the Renaissance. Special attention will be given to such themes as the romantic and heroic impulses, sacred and profane love, art and nature, nostalgia for the old and

		enthusiasm for the new. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T).
ENGL	2200T	<p><b>ENGL 2200T – Foundations in Restoration to Romantic Literature</b></p> <p>This course explores the genres, aesthetics, philosophies, and politics of the Restoration to Romantics periods. Writers to be studied include: Milton, Congreve, Dryden, Behn, Defoe, Addison, Steele, Pope, Dryden, Swift, Gay, Johnson, Fielding, Sterne, Franklin, Burns, Burke, Rousseau, Blake, Wollstonecraft, Wordsworth, Coleridge, Austen, P.B. Shelley, Mary Shelley, Byron, and Keats. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T).</p>
ENGL	2300T	<p><b>ENGL 2300T – Foundations in American Literature</b></p> <p>An introduction to the dynamic trajectory of American literature in the nineteenth century and modernist period. The course explores the literature's ambivalent responses to a British tradition, its relationship to Indigenous and African-American oral forms, and popular cultural forms, and its engagement with distinctively American ideals and political climates. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T).</p>
ENGL	2400T	<p><b>ENGL 2400T – Foundations in World Literature: British to Postcolonial</b></p> <p>This course follows the development of English literature through the 19th and 20th centuries, when through the expansion of the British Empire, English became the first "world language" and literature in English became a "world literature," including Scottish, Irish, Nigerian, Jamaican Indian, Australian and a host of other vibrant literatures. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T).</p>
ENGL	2500T	<p><b>ENGL 2500T – Foundations in Canadian Literature</b></p> <p>This course approaches English Canadian literature (poetry, prose and drama) from the 19<sup>th</sup> to the 21<sup>st</sup> century. It examines the literature in its historical, cultural and political contexts, taking into account issues such as gender, race, class and the environment. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T).</p>
ENGL	3123T	<p><b>ENGL 3123T – Studies in Medieval Drama</b></p> <p>A close examination of the origins of English drama from the liturgy of the early Christian church to the secular comedy of the early sixteenth century. Liturgical Latin plays will be read in translation; the medieval Cycle and morality plays will be in Middle English. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T). Excludes ENGL 0333T.</p>
ENGL	3125T	<p><b>ENGL 3125T – Studies in Chaucer's Canterbury Tales</b></p> <p>This course explores Chaucer's most famous work, The Canterbury Tales. Here Chaucer's world of competing voices is fully realized – violent and humorous, idealistic and corrupt, intensely religious and yet plagued by doubt. The fictional frame for this surprisingly modern approach to storytelling is an old and time-honoured activity: the</p>

		pilgrimage. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T). Excludes ENGL 0331T.
ENGL	3150T	<b>ENGL 3150T – Studies in Shakespeare</b> An examination of Shakespeare's dramatic career through the study of representative works spanning the period from the early comedies to the last plays. Prerequisite: C- (60%) or higher in ENGL 1000 (100) or ENGL 1005H Excludes ENGL 220. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T). Excludes ENGL 0220T.
ENGL	3155T	<b>ENGL 3155T – Studies in the Renaissance Lyric</b> Lyric poetry, along with music and drama, was once of the greatest artistic expressions of the English Renaissance. This course will focus on the conflicting tendencies towards musical beauty and psychological drama in such poets as Wyatt, Surrey, Sidney, Spenser, Shakespeare, Jonson, Donne, Herbert, the later Metaphysicals and the Cavaliers. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T). Excludes ENGL 0251T, 0253T, 0254T.
ENGL	3203T	<b>ENGL 3203T – Studies in Restoration and 18th Century Drama</b> This course examines the rich dramatic tradition which arose in London following the reopening of the theatres in 1660. Emphasis will be placed on comedy and satire, but other genres may be examined as well. Authors to be studied include Wycherley, Congreve, Dryden, Behn, Goldsmith and Sheridan. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T). Excludes ENGL 0251T.
ENGL	3207T	<b>ENGL 3207T – Studies in the Age of Sensibility</b> Studies in the literature of "sensibility" which dominates the latter half of the 18 <sup>th</sup> century, focusing on debates about character and national character and about moral and aesthetic taste, as expressed in a wide range of literary genres. Writers may include Johnson, Boswell, Rousseau, Goldsmith, Sterne, Sheridan, Burney and Edmund Burke. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T). Excludes ENGL 0302T.
ENGL	3251T	<b>ENGL 3251T – Studies in the Early Romantics</b> A study of the "Romantic revolution" in politics, mores, philosophy, religion and aesthetics as represented in the writings of Blake, Wordsworth, Coleridge and others (such as Rousseau, Burke, Wollstonecraft) in the early Romantic period. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T). Excludes ENGL 0212T and ENGL 3250T.
ENGL	3303T	<b>ENGL 3303T – Studies in American Literature: Identities</b> An examination and questioning of the place of cultural identity in American literature through the exploration of characteristics, motifs, genres, and themes in the writings of the particular cultural groups. Topics may include African-American Literature, Asian-American Literature, Hispanic-American Literature, the Southern American Renaissance, among others. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T).
ENGL	3400T/	<b>ENGL 3400T/3401T – Studies in Victorian Literature and</b>

	<b>3401T</b>	<p><b>Society</b>  Studies in the creation of modern society as seen by Victorians in their poetry, prose, and fiction. Writers to be studied include Mill, Carlyle, Marx, William Morris, Tennyson, Browning, the Pre-Raphaelites, Christina Rossetti, Emily Bronte, Mrs. Gaskell, Charles Dickens, and Thomas Hardy. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T). Excludes ENGL 0321T. Students may take only one of ENGL 3400T or 3401T for credit.</p>
ENGL	<b>3481T</b>	<p><b>ENGL 3481T –Studies in Indigenous Fiction</b>  The course considers the expectations and functions of narrative, and examines the ways in which the fictions of Indigenous authors draw on, extend and defy white European literary traditions, and incorporate narrative methods of their own traditions. Fictions by authors in both Canada and the United States will be included. (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T). Excludes ENGL 0360T.</p>
ENGL	<b>3483T</b>	<p><b>ENGL 3483T –Studies in Indigenous Poetry</b>  The course considers the range of contemporary poetry by Indigenous authors from Canada and the United States, and the poems' relations to traditional language forms and to literary traditions and genres. It begins with a brief study of "orature" and songs, and includes a discussion of one 19th century exemplar. Prerequisite: C- (60%) or higher in ENGL 1000 (100). Excludes ENGL * INDG * CAST 361H.</p>
ENGL	<b>3501T</b>	<p><b>ENGL 3501T –Studies in Canadian Literature: Landscapes</b>  This course examines Canadian Literature in relation to the space where it is written. Topics will include the local (regionalism, urban and rural spaces), national, and global (cosmopolitanism and postnationalism). We will read works from the nineteenth century to the present. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T).</p>
ENGL	<b>3505T</b>	<p><b>ENGL 3505T – Studies in Canadian Literature: Communities</b>  This course examines imagined communities in Canadian literature, in comparison to communities as they have developed in Canada's history and as they may have existed or been imagined in the author's place of origin. It will draw on a selection of works from the nineteenth century to the present. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T).</p>
ENGL	<b>3603T</b>	<p><b>ENGL 3603T – Studies in Theories of Feminism, Gender and Sexuality</b>  A thematically based course providing an introduction to the nature and methods of feminist critical theory, with a special emphasis on the ways in which theories of gender and sexuality affect the practice of literary theory and criticism. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T). Excludes ENGL 0306T.</p>
ENGL	<b>3700T</b>	<p><b>ENGL 3700T – Studies in Gender and Literature</b>  A study of relations between gender and writing, with an emphasis on women authors and a female literary tradition. Selected works include a range of genres and periods in</p>

		literature in English. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T). Excludes ENGL 0310T and WMST 0310T.
ENGL	3703T	<b>ENGL 3703T – Studies in Literature and Social Justice</b> This course studies a range of works from different periods and genres that raise moral questions and ethical dilemmas concerning issues of social justice involving race, ethnicity, class, gender, age and other variables. It considers literature's power to evoke the plight of the socially disadvantaged, and the implications for social change. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T). Excludes ENGL 0280T.
ENGL	3705T	<b>ENGL 3705T – Studies in Literature and the Environment</b> An examination of selected works through a focus on the natural environment including non-human forms of life. The course studies examples of nature and environmental writing, but also brings ecocritical perspectives to a wide range of texts through discussions of the wilderness, gardens, waste, nature and culture, and other topics. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T). Excludes: ENGL 0280T.
ENGL	3802T	<b>ENGL 3802T – Studies in Modern Poetry</b> An introduction to the works of some of the important poets writing in English in the 20 <sup>th</sup> century. Writers to be studied include Yeats, Eliot, Pound, Williams, Stevens, Frost, Thomas, Auden and Lowell. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T). Excludes ENGL 0340T.
ENGL	3804T/ 3805T	<b>ENGL 3804T/3805T – Studies in Modern Drama</b> Studies in the works of 20 <sup>th</sup> century English, Irish and American playwrights. Writers to be studied include Shaw, Wilde, Osborne, Pinter, Stoppard, Beckett, Churchill, Gens, Williams, Miller and Albee. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T). Excludes ENGL 0350T. Students may take only one of ENGL 3804T or 3805T for credit.
ENGL	3806T	<b>ENGL 3806T – Studies in Modern Fiction</b> This course examines the development of modern fiction from the flourishing of experimental Modernism in the 1920s to the contemporary voices and trends. The texts will be interpreted from a social and historical perspective and a formal or aesthetic perspective. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T). Excludes ENGL 0345T.
ENGL	3810T	<b>ENGL 3810T – Studies in Children's Literature</b> This course studies children's literature (British, American and Canadian) from the 18 <sup>th</sup> century to the present, addressing such topics as the transition from oral to literate culture, folk and fairy tales, the 18 <sup>th</sup> century popular press, the late 19 <sup>th</sup> century cult of the child, illustration, the "Golden Age," and cultural contexts. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T). Excludes ENGL

		0385T.
ENGL	3850T	<b>ENGL 3850T – Studies in Creative Writing</b> The course provides students with practical knowledge of different genres of literature and extends their creative writing skills and their ability to respond to literary works. The genres will include four of fiction, short fiction, poetry, drama, children's literature, and creative non-fiction. Students seeking admission will submit a portfolio of 8 – 10 pages of written work to the department by May 1 and will be notified if they have been accepted into the course by May 31. Prerequisite: (C grade in ENGL 1000T or ENGL 1005T or ENGL 0100T) or (C+ grade in WRIT 1001T or ENGL 1001T).
ENGL	4250T	<b>ENGL 4250T –Research Seminar in the Romantics</b> ENGL 4250T topic for 2008-2009: TBA. Prerequisite: 4 credits in English, including ENGL 2000T (0205T); a cumulative average of B- (70%) or higher in all course taken. Excludes ENGL 0435T. Students may take only one of ENGL 4250T or 4251T for credit. (Offered only in Oshawa).
ENGL	4251T	<b>ENGL 4251T –Research Seminar in the Romantics</b> ENGL 4251T topic for 2008-2009: William Blake's composite art. William Blake was a painter and engraver as well as a poet. This course will examine how Blake produced his illuminated texts and explore the relationship between text and design. Attention will also be given to the various aesthetic debates (in poetry and the visual arts) in which Blake engaged. Prerequisite: 4 credits in English, including ENGL 2000T (0205T); a cumulative average of B- (70%) or higher in all courses taken. Excludes ENGL 0435T. Students may take only one of ENGL 4250T or 4253T for credit.
<b>ENVIRONMENTAL RESOURCE SCIENCE/STUDIES</b>		
ENVS	<b>0221T</b> Course not available to Engineering & Science students	<b>ENVS 0221T – Methods for Evaluating Environmental Impacts</b> An interdisciplinary course which will familiarize students with a wide range of laboratory and field methods directly applicable to the study of environmental problems. Prerequisite: CHEM 1010U .
ENVS	<b>0257T</b> Course not available to Engineering & Science students	<b>ENVS 0257T – Canadian Renewable Resource Management</b> This course considers theories of renewable and non-renewable resource management, and examines these practices with respect to specific Canadian resources. Prerequisite: ENVS 1000U or (ENVS 0101T and ENVS 0102T). Excludes ENVS 0250T.
ENVS	<b>0308T</b> Course not available to Engineering & Science students	<b>ENVS 0308T – Waste Management</b> This course examines current and leading edge methods and systems for waste management and for diversion of used resources from disposal. Related social, economic, health, political and ecological matters are considered within a policy and planning framework. Prerequisite: ENVS 0250T.
ENVS	<b>0310T</b> Course not available to Engineering & Science students	<b>ENVS 0310T – Public Policy and the Canadian Environment</b> A comparative study of Canadian environmental policy and the history of the Canadian environmental movement with an emphasis on policies relating to environmental health, energy and materials use, biodiversity, waste management

		and land use. Prerequisite: one credit in Environmental & Research Studies, Politics or Business Administration at the 200-level or higher.
ENVS	<b>0311T</b> Course not available to Engineering & Science students	<b>ENVS 0311T – Environmental Impact Assessment: A Case Study Approach</b> Environmental impact assessment brings together scientific, economic, social and political perspectives in an attempt to anticipate and manage environmental impacts. This course examines different approaches to environmental assessment, contrasting federal with provincial and social with biophysical. Prerequisite: 10 credits including one credit in Environmental & Resource Science/Studies at the 200-level or higher.
ENVS	<b>0357T</b> Course not available to Engineering & Science students	<b>ENVS 0357T –Pollution Ecology of Aquatic Ecosystems</b> This course will familiarize students with ecological and human health effects of selected environmental pollution problems; particularly those related to chemical contaminations and physical changes to water. Prerequisite: ENVS 0221T or 0220T or 0226T. Excludes ENVS 0355T.
ENVS	<b>0358T</b> Course not available to Engineering & Science students	<b>ENVS 0358T – Pollution Ecology in Terrestrial Ecosystems</b> This course will familiarize students with ecological and human health effects of selected environmental pollution problems; particularly those related to chemical contaminants and physical changes to terrestrial ecosystems. Prerequisite: One of ENVS 0221T, ENVS 0220T or ENVS 0216T and One of ENVS 0217T or ENVS 0240T. Excludes ENVS 0355T.
ENVS	<b>0375T</b> Course not available to Engineering & Science students	<b>ENVS 0375T – Introduction to Environmental Toxicology</b> This course introduces students to the fundamentals of environmental toxicology and the chemical, physical and toxicological properties of chemicals in aquatic and terrestrial environments. Topics include: factors influencing contaminant bioaccumulation, metabolism, mechanisms of toxicity and an introduction to chemical risk analysis. Prerequisite: BIOL 0102T, 0103T, ENVS 0208T and ENVS 0221T or 0220T. Recommended: BIOL 0206T and 0207T. Excludes ENVS 0370T.
ENVS	<b>0395T</b> Course not available to Science students	<b>ENVS 0395T –Special Topic: Current Issues in Environmental Science and Policy</b> This course will examine current environmental issues through seminars, group discussions and individual research projects that will examine the scientific and policy aspects of an issue, with an emphasis on one. The course may be taken as an arts credit by successfully undertaking an appropriate environmental studies/policy project. The course is only open to majors or joint-majors with B credits (or better) in two 300- or 400- level Environmental & Resource Science/Studies courses or permission of the instructor.
ENVS	<b>0435T</b>	<b>ENVS 0435T –Climatic Change</b> This course will examine the meteorological principles, measurements and models that are the basis of current understanding of climatic change. It addresses in particular, the biological impacts of climatic changes and the ways in which these biological changes might affect human resources and the process of climatic change itself. Prerequisite: ENVS 0100T or (ENVS 0101T and 0102T in



		Oshawa) or GEOG 0104T or PHYS 0100T or (BIOL 0102T and 0103T).
<b>ENVS</b>	<b>1010T</b> Course not available to Engineering & Science students	<b>ENVS 1010T - Introduction to Environmental Science/Studies - Global Perspectives (Formerly ENVS 0101T)</b> An interdisciplinary exploration of how humans use, affect and protect our world, emphasizing the scientific, political and economic dimensions of global environmental issues. These dimensions are examined through a series of case studies including: the ecological footprint, ecosystem services, biodiversity, population growth, climate change and the environmental implications of globalization. Excludes ENVS 0100T, ENVS 1000U and 2010U. (Offered only in Oshawa).
<b>ENVS</b>	<b>1020T</b> Course not available to Engineering & Science students	<b>ENVS 1020T - Introduction to Environmental Science/Studies - Canadian Perspectives (Formerly ENVS 0102T)</b> An interdisciplinary exploration of the scientific, political and economic dimensions of Canadian environmental issues. These dimensions are examined through a series of case studies including: drinking water quality and quantity, air pollution, environmental contaminants, climate change and energy policy, and Canadian perspectives on international environmental issues. Excludes ENVS 0100T, ENVS 1000U and 2010U. (Offered only in Oshawa).
<b>FRENCH</b>		
<b>FREN</b>	<b>0110T</b> Course not available to Engineering students	<b>FREN 0110T – Introduction to French Studies</b> First course required of all French majors. Study of literary genre and textual analysis using works from both French and Québec literatures. Complete review of French grammar. Prerequisite: 4 U/M French or FREN 0105T or 2002T or permission of instructor.
<b>FREN</b>	<b>1001T</b> Course not available to Engineering students	<b>FREN 1001T – Introduction to French I</b> First course required of all French majors. Study of literary texts using French works from francophone world literatures. Complete review of French grammar. Prerequisite 4 UM French or FREN 2000T or 2002T or permission of instructor.
<b>FREN</b>	<b>1002T</b> Course not available to Engineering students	<b>FREN 1002T – Introduction to French II</b> An intensive course in oral and written French for students who have completed FREN 1001H. This course relies on textual as well as on audio-visual and electronic support material. Prerequisite: FREN 1001T or permission of department. Excludes FREN 0100T.
<b>FREN</b>	<b>2001T</b> Course not available to Engineering students	<b>FREN 2001T – Intermediate French I</b> An intensive course in oral and written French particularly geared to students who have taken French 100 or French1001H/1002H at Trent, but equally open to students of intermediate level who recognize the need for a systematic acquisition/review of grammar in order to develop both their oral and written skills. Prerequisite: FREN 1002T or FREN 0100T.
<b>FREN</b>	<b>2002T</b> Course not available to Engineering students	<b>FREN 2002T – Intermediate French II</b> A continuation of FREN 2001H, an intensive course in oral and written French concentrating on spoken language practice and covering advanced grammatical structures. Prerequisite: FREN 2001T.
<b>GEOGRAPHY</b>		
<b>GEOG</b>	<b>1030T</b>	<b>GEOG 1030T – Human Geographies in Global Context</b>

		<b>(Formerly GEOG 0103T)</b> This course examines the spatial organization of human activity, the significance of places in human life and people's relationships with their environments. It includes study of people, their origins, culture, technology, economy and impact on the environment. Field work.
<b>GEOG</b>	<b>1050T</b> Course not available to Engineering students	<b>GEOG 1050T – Introduction to Earth's Physical Environments (Formerly GEOG 0105T)</b> Course facilitates recognition of the atmospheric, tectonic and geomorphic forces that shape landscape, climate, water and soil resources, and thereby, social and economic activity. This course cannot act as a prerequisite for science courses in Geography unless otherwise noted.
<b>GEOG</b>	<b>2460T</b> Course not available to Science students	<b>The Global Climate System (Sc)</b> A study of the physical elements of the global climate system. This course deals with global and synoptic climatic processes including the structure of the atmosphere, radiation, atmospheric dynamics, general circulation and the oceans. These concepts are applied to an introduction to the problem of climatic change and its prediction. Prerequisite: GEOG 1040H (104H) or ERSC 1000Y (100) or ERSC 1010H (101H) and 1020H (102H). Excludes GEOG 246H.
<b>GEOG</b>	<b>2960T</b>	<b>Wealth, Power &amp; Space: An Intro to Economic Geography</b> An introduction to basic themes in economic geography from a political economy perspective. The main areas of discussion are: theoretical and historical frameworks of the global economy; theories of industrial location and relocation; and contemporary geo-economic trends, including transnational labour markets and the uneven economic impact of environmental change. Prerequisite: GEOG 1030H (103H) and one of GEOG 1040H (104H) or 1050H (105H). Excludes GEOG 296H
<b>GERMAN</b>		
<b>GRMN</b>	<b>1000T</b>	<b>GRMN 1000T -Introduction to German</b> Designed for students with little or no knowledge of German, this course provides an introduction to spoken and written German through intensive teacher-student contact and interaction in small groups, as well as an introduction to present-day Germany. Not open to students with 4U German or equivalent or those judged by the instructor to be fluent in German. Excludes GRMN 1001H and 1002H.
<b>GRMN</b>	<b>1001T</b> Course not available to Engineering students	<b>GRMN 1001T – Introductory German I</b> An intensive introduction to spoken and written German, designed for students who have limited or no knowledge of the language. The goal of the course is to encourage students towards developing control of everyday vocabulary, sentence structure and basic phrases in German. Excludes GRMN 0100T.
<b>GRMN</b>	<b>1002T</b> Course not available to Engineering students	<b>GRMN 1002T – Introductory German II</b> An intensive course in spoken and written German, for students who have completed GRMN 1001T. This course is designed to expand the students= knowledge of German vocabulary and grammar. Prerequisite: GRMN 1001T. Excludes GRMN 0100T.
<b>GRMN</b>	<b>2001T</b> Course not	<b>GRMN 2001T – Intermediate German I</b> An intermediate German language course with

	available to Engineering students	comprehensive review of material covered in introductory German, intensive language practice, and advanced grammatical structures. Prerequisite: GRMN 1002T, Grade 12 German, 4U German or equivalent. Excludes GRMN 0105T.
<b>HISTORY</b>		
HIST	0102T	<b>HIST 0102T – Nation and Citizenship: Interpreting Canada</b> This course will provide both historical and interdisciplinary approaches to modern Canada, interpreting diverse and competing ideas of nation and citizenship. Topics include political citizenship, regional protest, women's culture, native/white relations, Canadian culture, language and identity, immigration and multiculturalism, and the emergence and retreat of the welfare state.
HIST	0208T	<b>HIST 0208T – The Social History of Europe, 1500–1800</b> The course traces early modern European history from the Renaissance to the French Revolution. With an emphasis on the different experiences of Europeans based upon their age, gender, class and religion. Prerequisite: 6 credits in History with a C grade.
HIST	0211T	<b>HIST 0211T – The United States from 1775 – 1880</b> The roots of modern America: revolution, nation building, civil war, reconstruction. Themes include accommodation with British North America and with Native Americans; reform movements related to slavery abolition, industrialization, women, religion, nature. Prerequisite: 6 credits in History with a C grade.
HIST	0225T	<b>HIST 0225T –The Russian Empire</b> The making and unmaking of the Russian Empire from the rise of Muscovy to the end of the Romanov dynasty. Prerequisite: 6 credits in History with a C grade.
HIST	0254T	<b>HIST 0254T – Canada and the Modern Experience</b> The course explores some characteristics of modernity since 1890, with Canada as an example. Among the topics examined will be photography, travel, crime, new styles of business, government and educational organization, and changing attitudes toward sex, death and religion. Prerequisite: 6 credits in History with a C grade.
HIST	0304T	<b>HIST 0304T – Canada and the World Since 1900</b> Major themes include the evolution from “colony to nation,” the World Wars, Canadian-American relations, Canada's role in the Commonwealth, the U.N. and NATO, peacekeeping, links with the Third World, the changing ethnic makeup of the country, which has resulted in what is perhaps the world's first truly multicultural nation. Prerequisite: 6 credits with C grade from HIST 0102T, 0120T, 1001T, 1002T or 1200T and 18 additional History credits.
HIST	0320T	<b>HIST 0320T – Modern British History, from the Industrial Revolution to the Era of Margaret Thatcher</b> Special emphasis on the Victorians, culture, class and gender, and the making of modern British society. (offered online only) Prerequisite: 6 credits with C grade from HIST 0102T, 0120T, 1001T, 1002T or 1200T and 18 additional History credits.
HIST	0325T	<b>HIST 0325T –The Soviet Experiment</b> A history of the Soviet Union from 1917 to 1991. The courses examines this history as a series of social, political,

		economic, and cultural experiments with a focus on the complexities and contradictions of these transformations. Prerequisite: 6 credits with C grade from HIST 0102T, 0120T, 1001T, 1002T or 1200T and 18 additional History credits.
HIST	0360T	<b>HIST 0360T – The Expansion of Europe from 1450 – 1825</b> This course explores the origins of the European overseas expansion; the participating European powers; the relationship between explorations, trade, colonization; the relative impact of the expansion on the societies of the Americas, Africa and Asia; and its repercussions in European politics, economy, lifestyle and intellectual life. Prerequisite: 6 credits with C grade from HIST 0102T, 0120T, 1001T, 1002T or 1200T and 18 additional History credits. Excludes: HIST 0200T.
HIST	0382T	<b>HIST 0382T –The Family in England, 1500-1900</b> A social history of the changes in family life in England wrought by the reformation, renaissance, civil war, enlightenment, and industrialization. While focusing upon plebeian families, it considers broad legal and social trends that affected all families and all members of the English household, including extended family, servants, and apprentices. Prerequisite: 6 credits with C grade from HIST 0102T, 0120T, 1001T, 1002T or 1200T and 18 additional History credits. Excludes HIST 3953T (2005–2006). (Offered only in Oshawa).
HIST	0385T	<b>HIST 0385T – The History of Crime in England</b> A social history of crime between 1500 and 1900, from the perspective of the prosecutors and the courts as well as that of the criminals. Topics include witchcraft, sodomy, murder, theft, rape, and prostitution. (Offered only in Oshawa). Prerequisite: 6 credits with C grade from HIST 0102T, 0120T, 1001T, 1002T or 1200T and 18 additional History credits.
HIST	1001T	<b>HIST 1001T – Canadian Lives I</b> This course takes an innovative approach to the social, political, and cultural history of Canada, pre-20th Century. The lives and experiences of Canadians – workers, political leaders, the famous, the infamous, and sometimes the "ordinary" – are examined and interpreted to reveal a snapshot of Canadian society.
HIST	1002T	<b>HIST 1002T – Canadian Lives II</b> This course takes an innovative approach to the social, political, and cultural history of Canada. The lives and experiences of Canadians – workers, political leaders, the famous, the infamous, and sometimes the "ordinary" – are examined and interpreted to reveal a snapshot of Canadian society, largely through the twentieth century.
HIST	1200T	<b>HIST 0120T – Western European History from the Middle Ages to the Present</b> Subjects covered include the Middle Ages, the Renaissance, the Enlightenment, the French Revolution, the 19th-century women's movement, the industrial revolution, the world wars, Nazism, the Russian Revolution, the Holocaust and Europe since 1945.
HIST	1201T	<b>HIST 1201T: Western Civilization from the Middle Ages to 1800.</b> Subjects covered include the Middle Ages, the Renaissance, the Protestant reformation, the

		Enlightenment, and the French Revolution, among many other subjects. Excludes HIST 0120T, HIST 1200T.
HIST	1202T	<b>HIST 1202T: Western Civilization from 1800 to the Present</b> Subjects covered include the industrial revolution, the 19th-century women's movement, the Russian Revolution, the world wars, Nazism, the Holocaust, and the cold war, among many other subjects. Excludes HIST 0120T, HIST 1200T.
HIST	1701T	<b>HIST 1701T: World History to 1800</b> Course will examine themes in world history before 1800, paying special attention to Asia, Africa, Latin America, and the Middle East. Excludes HIST 0170T, HIST 1700T.
HIST	1702T	<b>HIST 1702T: World History from 1800 to the Present</b> Course will examine themes in world history since 1800, paying special attention to Asia, Africa, Latin America, and the Middle East. Explores the creation of a global division between rich and poor nations. Excludes HIST 0170T, HIST 1700T.
HIST	2401T	<b>HIST 2401T – The Emergence of Modern Africa before 1880</b> A survey of the continent's history from earliest pre-colonial times to the eve of European colonial conquest, focusing on diversity and change in African societies. Themes include the development of pre-colonial technology and trade, state formation and Africa's incorporation in the growing world economy. Prerequisite: 6 credits in History with a C grade.
HIST	2402T	<b>HIST 2402T – The Emergence of Modern Africa since 1880</b> A survey of the continent's history from the colonial conquest of the late nineteenth century to the independent states of the present day. Themes include African resistance to colonial rule, social and economic change. African nationalism and decolonialization, underdevelopment and neo-colonialism after independence, and the search for solutions to problems such as poverty and ethnic tensions. Prerequisite: 6 credits in History with a C grade.
HIST	3951T	<b>HIST 3951T– Oral History: Theory, Methods &amp; Practice A Project Based Approach</b> This course makes links between the study and research of historical events and the lives of individuals. It takes a project-based approach with emphasis on understanding and applying theory with skills of historical research methods and practice, particularly in the area of collection, documentation and analysis or oral narratives. Prerequisite: 6 credits with C grade from HIST 0102T, 0120T, 1001T, 1002T or 1200T and 18 additional History credits.
HIST	3954T	<b>HIST 3954T – Cuban-Canadian-U.S. Relations</b> This course explores Canadian and American relations with the Republic of Cuba from the era of the Spanish-American war to the present. Special emphasis will be give to the Castro era, and to the divergent North American attitudes and policies towards the Cuban revolution. Prerequisite: 6 credits with C grade from HIST 0102T, 0120T, 1001T, 1002T or 1200T and 18 additional History credits.
HIST	3966T	<b>HIST 3966T – France and Britain, 1800-2000</b>

		This course traces the major events of French and British history in the period 1800-2000. It also addresses society and culture, French and British art, literature, theatre and its censorship, Jewish life, women's lives, queer life, and the life of workers in the two countries. Prerequisite: 6 credits with C grade from HIST 0102T, 0120T, 1001T, 1002T or 1200T and 18 additional History credits.
<b>INDIGENOUS STUDIES</b>		
INDG	0220T	<b>INDG 0220T – Haudenosaunee Culture and Traditions</b> A study of the cultural, political, social kinship and knowledge foundations of traditional Six Nations society including Creation, Clans, the establishment of the Six Nations Confederacy, the Longhouse cycle of Ceremonies and various contemporary issues. Prerequisite INDG 0100T or permission of the instructor.
INDG	0305T	<b>INDG 0305T –Indigenous and International Community Development</b> A study of various approaches to community development in Indigenous and Third World Communities. The course will examine current initiatives in human resources, political and economic development, and critical issues relating to local control, values, gender, government policies and roles in social change processes. Prerequisite: INDG 0100T or IDST 0100T or permission of the instructor.
INDG	1000T	<b>INDG 0100T – Introduction to Indigenous Studies</b> The course examines the contemporary situation of Indigenous People in Canada in the context of their cultural traditions and the historical interactions between Indigenous and non-Indigenous societies. Excludes NAST 0100T.
INDG	3350T	<b>INDG 3350T – Indigenous and ecologically relevant curriculum design I</b> Through land-based and experiential educational practices, students will develop their knowledge, motivation and skills toward facilitating the transmission of an environmental consciousness in the field of education. Additionally, students will identify and create through curriculum design, inclusive learning spaces that meet the cultural needs of Indigenous students and the cross-cultural awareness needs of non-indigenous students. Excludes INDG 435. INDG 335 Nicole Bell Instructor.
INDG	3951T	<b>INDG 3951T – Special Topic: Images in Contemporary Media</b> Focusing on the construction and deconstruction of "Nativity" in popular media, film and television, this course encourages critical analysis of the images of Indigenous peoples which inundate today's visual world. Students will explore the evolution of both historical and current trends in the appropriation and exploitation of cultural imagery. INDG 0100T or permission of the Instructor.
<b>ITALIAN</b>		
ITAL	1000T	<b>ITAL 0100T – Introduction to Italian</b> An introduction to spoken and written Italian for beginners. The course will seek to develop all four language skills: speaking, aural comprehension, reading and writing, as well as acquainting students with some of the culture and history of the Italian peninsula since the Middle Ages. Students judged by the instructor to be fluent in Italian may

		not receive credit for this course. (Offered only in the summer)
<b>LATIN STUDIES</b>		
<b>LATN</b>	<b>0100T</b> Course not available to Engineering students	<b>LATN 0100T – Latin for Beginners</b> An introduction to Latin through reading and comprehension. Special emphasis will be placed on acquiring a working vocabulary and on a grasp of Latin syntax. For students who have little or no previous knowledge of the language but who wish to be able to understand “the basics.”
<b>MATHEMATICS</b>		
<b>MATH</b>	<b>0105T</b> Course not available to Engineering & Science students	<b>MATH 0105T – Applied Calculus</b> An introduction to the methods and applications of calculus. Derivatives, exponential and logarithmic functions, optimization problems, related rates, integration, partial derivatives, differential equations. Selected applications from the natural and social sciences.
<b>MATH</b>	<b>0135T</b> Course not available to Engineering & Science students	<b>MATH 0135T – Linear Algebra I: Matrix Algebra</b> Vectors, systems of linear equations, matrices, determinants, linear transformations, eigenvalues and eigenvectors. Prerequisite: A Grade 12U mathematics course with at least a C grade.
<b>MATH</b>	<b>0155T</b> Course not available to Engineering & Science students	<b>MATH 0155T – Introduction to Probability</b> Probability, random variables, probability distributions. Co-requisite: MATH 105H or MATH 110 taken previously or concurrently. Prerequisite: MATH 0105T or MATH 1010U.
<b>MODERN LANGUAGES</b>		
<b>MLAL</b>	<b>1001T</b>	<b>MLAL 1001T - Introduction to Linguistics I</b> This course provides an overview of the many approaches that have been taken to the study of human language. Topics covered in MODL 1001T include the descriptive study of sounds, words, and sentences; introduction to morphology, phonology, syntax, and semantics. Excludes 0101T. (Offered only in Oshawa).
<b>MLAL</b>	<b>1002T</b>	<b>MLAL 1002T – Introduction to Linguistics II</b> A continuation of MODL 1001H, this course covers more advanced topics in linguistics, including how languages change over time, the role of language in society, the development of writing systems, language learning and teaching, and language and the brain. Prerequisite: MLAL 1001T.
<b>PHILOSOPHY</b>		
<b>PHIL</b>	<b>0239T</b>	<b>PHIL 0239T – Biomedical Ethics</b> An examination of central issues in the field of biomedical ethics. Topics may include abortion; euthanasia and assisted suicide; stem cell research; genetics; reproductive technologies; scarce resources; research using human subjects. Excludes: PHIL 0234T.
<b>PHIL</b>	<b>0240T</b>	<b>PHIL 0240T – Symbolic Logic</b> An introductory study of formal logical systems, together with their use in the analysis of various types of arguments. Prerequisite: 24 university credits.
<b>PHIL</b>	<b>0279T</b>	<b>PHIL 0279T – Philosophy of Art</b> The philosophy of art concerns itself with questions surrounding the nature of art and the work of art, with the

		creativity involved in the production and in the interpretation of works, with beauty and aesthetic experience, and with the place art does or perhaps should have in society. Prerequisite: 24 university credits.
PHIL	0282T	<b>PHIL 0282T – East Asian Philosophy: China and Japan</b> A study of major Chinese and Japanese philosophers, including Confucius, Lao Tzu/Chuang Tzu, Dogen, Nishida and Suzuki. A focus of the course will be the relation between human nature and nature. It is strongly recommended that students successfully complete PHIL 0101T or 0105T before enrolling in upper level Philosophy courses.
PHIL	0337T	<b>PHIL 0337T – Cyberethics</b> A course which enables students to develop their own positions about the most important social and moral problems raised by computer use and technologies, including the fragmentation of society into computer “haves” and “have-nots,” Internet censorship, pornography, intellectual property rights, and software piracy. Prerequisite: 42 university credits or permission of the department.
PHIL	1003T	<b>PHIL 0103T – Introduction to Philosophical Inquiry: Knowledge, Mind, and Reality</b> A half-year introduction to philosophy through a study of some fundamental philosophical problems in epistemology and metaphysics, as presented in contemporary writings and classical texts. Excludes PHIL 0101T.
PHIL	1004T	<b>PHIL 0104T – Informal Logic</b> A half-year introduction to the study of arguments, as they occur in a variety of contexts. Emphasis will be placed on developing skills in recognizing, constructing, and critically evaluating arguments. Excludes PHIL 0105T.
<b>PHYSICS</b>		
PHY	0150T Course not available to Engineering & Science students	<b>PHYS 0150T – Introductory Astronomy: A non-mathematical treatment</b> A general science course accessible to all students. Major topics include the night sky, telescopes, the solar system, stars, galaxies, and cosmology. Emphasis will be placed on recent advances such as the discovery of extra-solar planets, the detection of black holes, and the origin and fate of the universe. Not to be counted towards a major in Physics.
PHY	1510T Course not available to Engineering & Science students	<b>PHYS 1510T – Introductory Astronomy I (Formerly 1501T)</b> A general course accessible to all students. Topics include sky phenomena, the history of astronomy, telescopes and detectors, and an exploration of the Solar System. Excludes PHYS 0150T and PHYS 0155T. Not to be counted towards a major in Physics.
PHY	1520T Course not available to Engineering & Science students	<b>PHYS 1520T – Introductory Astronomy II (Formerly 1502T)</b> A general course accessible to all students. Major topics include stars, their properties, structure, and evolution, white dwarfs, novae and supernovae, neutron stars, black holes, galaxies, and cosmology. Prerequisite: PHYS 1501T.
<b>POLITICAL STUDIES</b>		
POSC	0100T	<b>POSC 0100T – Government &amp; Globalization</b> A critical introduction to the main themes in the study of



		politics including democracy, justice, ideology, security, development, state-building and globalization. Course materials will focus on the global and North American contexts.
POSC	0317T	<b>POSC 0317T –U.S. Politics</b> A critical introduction to U.S. government and politics, situating political behavior within the larger context of political, economic and social power. We will cover the workings of the main political institutions (the presidency, Congress and the courts), elections, political parties, social movements, and the media. Recommended: POSC 0240T.
<b>PSYCHOLOGY</b>		
PSYC	0102T	<b>PSYC 0102T – Introductory Psychology I: Biological, Learning &amp; Cognitive Perspectives</b> A survey of some of the major areas of psychology, including its historical development and scientific methodology. Course content includes material on statistics, the biological bases of behaviour, sensory and perceptual processes, as well as a consideration of cognition and memory processes. Excludes PSYC 0101T and 1000U.
PSYC	0103T	<b>PSYC 0103T – Introductory Psychology II: Social and Personality Perspectives</b> A survey of some of the major areas of psychology. Course content includes material on adult development, motivation and emotion, intelligence, personality, health psychology, psychological disorders and their treatment as well as consideration of many aspects of social psychology. Prerequisite: PSYC 0102T. Excludes PSYC 0101T and 1000U.
PSYC	0202T	<b>PSYC 0202T – Psychology of Language</b> A survey of research and theory on psycholinguistics and the psychology of language. Topics covered include syntactic theory, the representation of meaning in language, the relation between cognition and language, language acquisition in children, individual differences in language use, bilingualism and language disorders. Prerequisite: C grade in (PSYC 0101T or PSYC 0103T) or C grade in each of PSYC 1000U and SSCI 2820U. Excludes PSYC 0302T, 0302T and 4952T.
PSYC	0215T Course not available to Engineering students	<b>PSYC 0215T – Basic Research Methods and Statistics</b> An introduction to methodological, statistical and computer techniques in psychological research and the application of these techniques to empirical research in the discipline. (For Psychology majors and joint-majors, this course fulfils the Mathematics requirement for the B.Sc.) Prerequisite: C grade in (PSYC 0101T or PSYC 0103T) or C grade in each of PSYC 1000U and SSCI 2820U.
PSYC	0222T	<b>PSYC 0222T – Introduction to Physiological Psychology</b> Basic neuroanatomy of the mammal with emphasis on the human nervous system. Examination of sensory and motor systems as well as the physiological mechanisms of behaviour, behaviour disorders and memory. Prerequisite: C grade in (PSYC 0101T or PSYC 0103T) or C grade in each of PSYC 1000U and SSCI 2820U. Excludes PSYC 0221T.
PSYC	0281T	<b>PSYC 0281T – Child Development</b> A survey course dealing with the theoretical and empirical

		research bases of child development and child psychology as a scientific discipline. Topics covered include theories of development, research methods, biological foundations, basic psychological processes in children, cognitive and intellectual development, social and emotional development, and family and peer influences on children's behaviour. Prerequisite: C grade in (PSYC 0101T or PSYC 0103T) or C grade in each of PSYC 1000U and SSCI 2820U. Excludes PSYC 0280T.
PSYC	0300T	<b>PSYC 0300T – Psychology of Human Relationships</b> An examination of the development, maintenance and breakdown of friendship and intimate relationships with emphasis upon individual differences in both quality and quantity of these relationships. Prerequisite: PSYC 0271T or PSYC 0272T.
PSYC	0303T	<b>PSYC 0303T – Emotion</b> A survey of theory and research on human and animal emotion. Topics covered include the definition, measurement, evolution, development, control, physiology and neurology of emotions, as well as the connections between emotions, cognitions and consciousness. Prerequisite: PSYC 0225T or PSYC 0306T or PSYC 0351T. Excludes PSYC 0396T.
PSYC	0308T	<b>PSYC 0308T – Psychology of Education</b> An examination of the history, research methodology, theories of learning, structure of intellect, and assessment procedures within the field of educational psychology. This course will focus on the current, and sometimes controversial, issues which are at the forefront of research on and discussions of the relationship between psychological principles and educational practice. Prerequisite: one Psychology 200-level credit other than PSYC 0215T. Excludes PSYC 0301T.
PSYC	0315T Course not available to Engineering students	<b>PSYC 0315T – Advanced Statistics and Research Design</b> An intensive study of the application of statistical techniques to a variety of research questions and experimental designs. Focus is on the laws of probability, techniques of analysis of variance and covariance, correlation, regression and multivariate procedures. Prerequisite: PSYC 0215T with a C grade or higher.
PSYC	0323T	<b>PSYC 0323T – Applied Learning</b> The application of principles of learning and motivation to practical situations including teaching, child rearing, public institutions and everyday life settings. The two areas of concentration are: a) basic principles of learning, and b) their application. Prerequisite: PSYC 0227T. Excludes PSYC 0320T.
PSYC	0343T	<b>PSYC 0343T – Health Psychology</b> Examines current views on the interface between psychosocial processes and physical health, focusing on theory-based psychological research and the practice of health psychology. Topics include models of health and illness, research methods employed, the impact of chronic illness on psychological well-being, and lifestyle and risk factors in various medical disorders. Prerequisite: PSYC 0215T and one other 200 level PSYC credit. Excludes PSYC 0353T and PSYC 0450T.
PSYC	0352T	<b>PSYC 0352T – Memory</b> This course examines the processes and strategies

		underlying memory phenomena in humans, including their application to real-world events. Topics considered include imagery; working memory; memory as a constructive process; emotion and memory; implicit/explicit memory; memory disorders; and abilities and memory. Prerequisite: PSYC 0215T and PSYC 0225T. Excludes PSYC 0351T and PSYC 0306T.
PSYC	0366T	<b>PSYC 0366T – Sensation and Perception</b> An intensive examination of how humans (and other species) perceive information presented to the senses. Topics include mechanisms of perception, detection, discrimination and pattern recognition. Psychophysical measurement, colour and spatial vision, hearing, taste, smell, and touch may be covered. Anatomical and physiological structures that support the senses are discussed. Prerequisite: PSYC 0215T and one of PSYC 0202T, 0222T, 0225T and 0227T. Excludes PSYC 0306T.
PSYC	0372T	<b>PSYC 0372T – Sleep and arousal</b> A description of the states of sleep using electrophysiological, physiological and behavioural terms, exploration of the nature of normal sleep in various species, examination of the nature of sleep disorders, consideration of the various theories of the functions of sleep. Prerequisite: 0.5 credit from A2 category which is PSYC 202H, 222H, 225H or 227H.
PSYC	0376T Course not available to Engineering & Science students	<b>PSYC 0376T – Neuropsychology</b> An examination of the relationship between brain function and psychological processes, drawing heavily from contemporary research involving humans and animals and describing the neural bases for such psychological processes as learning, memory, language and emotion. Special attention is given to behavioural abnormalities resulting from brain pathology. Prerequisite: PSYC 0222T or 0221T or 0375T.
PSYC	0384T	<b>PSYC 0384T – Family Development</b> This course will expose the student to current life-span developmental theory and research methodology in the area of family relationships. Topics to be covered include family-systems theory, attachment theory, Erikson's psychosocial theory, developmental interaction in the child-rearing years, family life transitions, challenging issues of contemporary parenting. Prerequisite: PSYC 0280T or PSYC 0281T or PSYC 2010U.
PSYC	0437T	<b>PSYC 0437T – Advanced Topics in Personality, Social, Abnormal and Development</b> Topic for 2008-2009: Personality, health and dreams theory, research and practice. This course will cover the theory and literature on various areas of personality, health and dreams. Students will explore the current research and methodologies. Practical applications will also be discussed in terms of therapy and clinical practice. Prerequisite: (PSYC 0315T or PSYC 0333T) and (PSYC 0383T or PSYC 0301T).
PSYC	0438T	<b>PSYC 0438T – Advanced Topics in Personality, Social, Abnormal and Development</b> Topic for 2006–2007: A study of recent theory and research in the area of atypical language development. Topics include theoretical reviews of underlying mechanisms, impact on other areas of development, related and/or associated disorders, assessment,

		intervention and outcomes. Prerequisite: One of PSYC 0202T, 0225T, 0307T, 0383T, 0315T or 0333T. At least one additional PSYC 300 level course.
PSYC	0471T	<b>PSYC 0471T – History of Psychology</b> This course is designed to give students an overview of the historical and philosophical foundations of modern psychology, defined broadly as humanity's attempts to understand itself. The course explores the development of the discipline from prehistory through the 21 <sup>st</sup> century within a broader intellectual and cultural context. Prerequisite: 24 credits in Psychology.
PSYC	0473T Course not available to Engineering, Science & Social Science students	<b>PSYC 0473T – Qualitative Research and Analysis</b> An introduction to theory, contemporary debates and practical strategies of qualitative research. Students will gain practical skills regarding the use of different analytical and presentation techniques. Qualitative research strategies discussed will include in-depth interviews, focus groups, interpretive ethnography, narrative analysis, discourse analysis, action and participatory research. Prerequisite: PSYC 0315T and four additional Psychology credits, or SOCI 0215T, SOCI 0316T or equivalent, and four additional Sociology credits.
PSYC	1010T	<b>PSYC 0101T – Introduction to Psychology (Web Course) (Formerly PSYC 0101T)</b> A survey of the major areas of psychology, including its historical development, the methods of the science, biological and perceptual processes, altered states of consciousness, learning, memory, language development, intelligence, personality, abnormal behaviour and social determinants of behaviour. For information about web-based versions of this course contact the department. Excludes PSYC 1000U, 0102T and 0103T.
PSYC	2010T	<b>PSYC 2010T –Thinking Critically About Psychology</b> This course applies the principles of critical thinking to the field of psychology. The importance of critical thinking in psychology will be highlighted, the major subdisciplines and methodology within psychology will be examined from a critical thinking perspective. Emphasis will also include how to read and write critically in psychology. Prerequisites: C- of higher in PSYC 0101T or 0103T. PSYC 0215T is strongly recommended as a corequisite.
PSYC	2300T	<b>PSYC 2300T – Introductory Abnormal Psychology (Formerly PSYC 0240T)</b> This course is designed to provide students with a background in theoretical, empirical, and conceptual issues central to the field of abnormal psychology, and to introduce students to contemporary diagnostic frameworks. Specific attention will be paid to the role of prevailing theoretical perspectives in the understanding, investigation, and treatment of psychopathology. Prerequisite: C grade in (PSYC 0101T or PSYC 0103T) or C grade in each of PSYC 1000U and SSCI 2820U. Excludes PSYC 0340T.
PSYC	2310T	<b>PSYC 2310T – Introduction to Personality Theory (Formerly PSYC 0236T)</b> A cross-section of personality theories and theorists will be examined: psychoanalytic, neopsychoanalytic, trait, phenomenological, behavioural and social-learning. Prerequisite: C grade in (PSYC 0101T or PSYC 0103T) or C grade in each of PSYC 1000U and SSCI 2820U.
PSYC	2400T	<b>PSYC 2400T – Introduction to Cognitive Psychology</b>

		<p><b>(Formerly PSYC 0225T)</b>  This course focuses on humans as processors of information. Topics include perception, attention, memory, knowledge, consciousness and reasoning. Prerequisite: C grade in (PSYC 0101T or PSYC 0103T) or C grade in each of PSYC 1000U and SSCI 2820U.</p>
PSYC	2600T	<p><b>PSYC 2600T – Introduction to Learning (Formerly PSYC 0227T)</b>  An examination of the fundamental concepts of learning in humans and animals. Emphasis is placed on empirical methods of investigation. Applications to choice behaviour, self-control and education are included. Prerequisite: C grade in (PSYC 0101T or PSYC 0103T) or C grade in each of PSYC 1000U and SSCI 2820U.</p>
PSYC	2700T	<p><b>PSYC 2700T – Introduction to Social Psychology (Formerly PSYC 0272T)</b>  An examination of the foundations of social psychology including attribution processes, social cognition, attitudes, prejudice, attraction, aggression, helping behaviours, groups and conflict. Prerequisite: C grade in (PSYC 0101T or PSYC 0103T) or C grade in each of PSYC 1000U and SSCI 2820U.</p>
PSYC	3300T	<p><b>PSYC 3300T – Advanced Abnormal Psychology (Formerly PSYC 0341T)</b>  This course is designed to explore in depth a cross-section of basic topics in abnormal psychology with emphasis upon specific diagnostic categories. Topics include anxiety, somatoform, mood, psychotic, and substance-related disorders. Clinical features, theoretical models of their development, maintenance, and treatment, and associated paradigms and findings will be addressed. Prerequisite: PSYC 0240T. Excludes PSYC 0340T.</p>
PSYC	3510T	<p><b>PSYC 3510T – Development of Adolescents and Young Adults (Formerly PSYC 0381T)</b>  This course is designed to examine developmental theory and research in the area of development of adolescents and young adults. Topics include different theoretical views of physical, cognitive, moral and identity development and developmental issues in the contexts of family, peers, school and work. Prerequisite: PSYC 0280T or 0281T.</p>
PSYC	3580T	<p><b>PSYC 3580T – Development of Individuals with Exceptionalities (Formerly PSYC 0383T)</b>  This course is designed to examine developmental theory and research in the area of exceptional development. Topics include developmental difficulties for individuals with intellectual, vision or hearing impairments, individuals with physical disabilities and individuals with autism. Practical and theoretical implications of research will be emphasized. Prerequisite: PSYC 0280T or 0281T. Excludes PSYC 0382T.</p>
PSYC	3740T	<p><b>PSYC3740T – Psychology of Gender (Formerly PSYC 0304T)</b>  An examination of models of gender role orientation and the relationship of gender roles to social cognition and social behaviours with particular emphasis upon physical and mental well being. Prerequisites: 24 University Credits including PSYC 2700T (0272T) or 0271T. Excludes PSYC 0304T</p>
<b>SOCIOLOGY</b>		

<b>SOCI</b>	<b>0100T</b>	<b>SOCI 0100T – Introduction to Sociology</b> An introduction to sociology's major thinkers, theories, methods and fields of research and how they are used to understand social life; from everyday interactions to the structures of global societies. Course materials focus on contemporary social issues by drawing on Canadian and comparative contexts. Excludes SOCI 1000U and SSCI 1200U.
<b>SOCI</b>	<b>0210T</b>	<b>SOCI 0210T – Classical Sociological Theory</b> An examination of the structure and scope of sociological theorizing. Conceptions of theory, method and object of investigation will be explored with regard mainly to Marx, Weber and Durkheim. Prerequisite: C grade in SOCI 0100T or (C grade in SOCI 1000U and C grade in SSCI 1200U).
<b>SOCI</b>	<b>0215T</b> Course not available to Engineering & Social Science students	<b>SOCI 0215T – Research Methods</b> A project based introduction to the major research methods in sociological research. Prerequisite: C grade in SOCI 0100T or (C grade in SOCI 1000U and C grade in SSCI 1200U).
<b>SOCI</b>	<b>0230T</b>	<b>SOCI 0230T – Self and Social Interaction</b> This course examines the theoretical and methodological foundations of interactionist, microsociological, interpretive and sociological-psychological research. Applied areas critically investigate language and discourse, social time and public spaces, and the shaping of identity and subjective life in everyday contexts. Prerequisite: C grade or higher in SOCI 0100T.
<b>SOCI</b>	<b>0316T</b> Course not available to Engineering, Science, Business & Social Science students	<b>SOCI 0316T – Statistics</b> An introduction to basic statistics and their application in sociological research. Prerequisite: SOCI 0215T or 0221T. Excludes ECON 0220T, GEOG 0208T, MATH 0150T, PSYC 0215T, PSYC 0315T and SOCI 0222T.
<b>SOCI</b>	<b>0334T</b>	<b>SOCI 0334T – Sociology of Work</b> The nature and meaning of paid work in North America. The effects of technological changes, the shift to a service economy and the changing gender composition of the labour force on managerial and employee strategies to control the workplace. Prerequisite: one credit in Sociology at the 200-level.
<b>SOCI</b>	<b>0341T</b>	<b>SOCI 0341T – Sociology of Education</b> The development of formal education as a social institution, its social and political organization, schooling as a social process, the occupation of teaching, the relationship between education and social inequalities and current changes and challenges. The focus is on education in Canada with comparisons to other societies when appropriate. Prerequisite: SOCI 0210T or 0220T or permission of the instructor.
<b>SOCI</b>	<b>0347T</b>	<b>SOCI 0347T – Religion and Society</b> This course investigates sociological reflections upon the functions of religions in various societies, the social organization of rituals and religious practices and the phenomenology of religious experiences. Studies will be drawn from a few of the major world religions. Prerequisite:

		6 credits in SOCI and 24 university credits.
<b>SOCI</b>	<b>0363T</b>	<b>SOCI 0363T – Sociology of Health and Illness</b> An analysis of health care systems. Topics include definitions of health and illness, medical technology and health professions, health care politics and policy and class and gender relations in health care delivery systems. Prerequisite: 6 credits in SOCI and 24 university credits.
<b>SOCI</b>	<b>0370T</b>	<b>SOCI 0370T –Families and Households</b> This course examines the contributions of sociology to the analysis of different family forms and household types. Topics may include mate selection and couple formation, marriage and divorce, sexuality, the division of household labour, the social contexts of childbirth, and family violence. Prerequisite: 6 credits in SOCI and 24 university credits.
<b>SOCI</b>	<b>0403T</b>	<b>SOCI 0403T –Key Concepts in Contemporary Sociological Analysis</b> The course focuses on celebrity culture as a manifestation of globalized capitalism and as a system of meanings that is supplanting traditional anchors for identity in the late modern culture. Key concepts include postmodernity, globalization, discourse, semiotics, consumerism and lifestyle. Prerequisite: 6 credits in SOCI and 24 university credits, including SOCI 0210T and 0215T or permission of the instructor.
<b>SOCI</b>	<b>0427T</b>	<b>SOCI 0427T – Sociology of Law</b> This course examines law and society using classical and contemporary socio-legal theory, focusing on the form of law, the practice of law, and law as a strategy for social change. Possible topics: Aboriginal peoples and the law, immigration law, human rights legislation, poverty and labour law, family law and youth justice. Prerequisite: 6 credits in SOCI and 24 university credits.
<b>SOCI</b>	<b>0431T</b>	<b>SOCI 0431T – Studies in Sociology of Everyday Life</b> The course explored theoretical, methodological and applied approaches to the sociology of everyday life and the establishment of social order through social interaction, relations of power, symbolic and ecological environments and comparative social worlds. This year the course examines the specific topic of the sociology of food and its productive, consumer, spatial and public contexts. Prerequisite: 6 credits in SOCI, including SOCI 0316T or equivalent or permission of the instructor, and 24 university credits.
<b>SOCI</b>	<b>0435T</b>	<b>SOCI 0435T – Sociology of the Automobile</b> Through the medium of the automobile and its role in our daily lives, culture, economy and society of North Americans, this course will explore sociological issues such as social order, risk, trust, power, status, class, sexuality and gender, deviance, and the life course. The sociology of the automobile is an emerging area whose study requires sociological imagination and ingenuity. Prerequisite: 6 credits in SOCI and 24 university credits.
<b>SOCI</b>	<b>0441T</b>	<b>SOCI 0441T – The Sociology of Culture and Knowledge</b> This year the course explores sociological theories of “the risk society” and risk-management governance in cases of technological accidents, social panics, health epidemics, virtual pathogens and genetic diseases. Critical inquiry highlights the sociology of life itself as a field of investigation. Prerequisite: 6 credits in SOCI and 24 university credits.

<b>SOCI</b>	<b>0442T</b>	<b>SOCI 0442T – Aging and the Life course</b> The course explores the theories, research methods and professional development of social gerontology and critical perspectives on aging and old age. Topics include population aging, anti-aging consumerism, care giving and social support, retirement, intergenerational relations and end-of-life ethics. Prerequisite: 6 credits in SOCI and 24 university credits.
<b>SOCI</b>	<b>0445T</b>	<b>SOCI 0445T – The Media and Communications in Canada</b> This course examines the history and political economy of the media industries, including publishing, film, radio, television and newer communication technologies. Special topics include media ownership and control, the process of televisual information production, and the dynamics of media reception. Prerequisite: 6 credits in SOCI and 24 university credits.
<b>SOCI</b>	<b>0451T</b>	<b>SOCI 0451T – Sociology of Sport and Leisure</b> This course critically examines cultural and economic relations in sport and leisure. Topics include outdoor recreation, spectator sport, informal play and tourism. Topics will be explored from both contemporary and historical perspectives with emphasis on the dynamics of power and identity. Prerequisite: 6 credits in SOCI and 24 university credits.
<b>SOCI</b>	<b>0461T</b>	<b>SOCI 0461T –Advanced Studies in the Sociology of Gender</b> This course examines intersections of gender with race, ethnicity, sexuality and citizenship, and challenges universal theories of gender identity and inequalities. The critical focus is based on postmodern, black and lesbian feminisms and masculinities theory. Prerequisite: 6 credits in SOCI and 24 university credits, one of which must be SOCI 0343T or 0344T or permission of the instructor.
<b>SOCI</b>	<b>0462T</b>	<b>SOCI 0462T –Studies in Social Policy</b> An in-depth study and analysis of aspects of contemporary social policy in Canada, with particular attention to their relation to class, gender and ethnic/racial inequalities. Policy areas to be investigated may include: family, pay and employment equity, social welfare, health, criminal justice and housing. Prerequisite: 6 credits in SOCI and 24 university credits, including SOCI 0210T and 0215T or permission of the instructor.
<b>SPANISH</b>		
<b>HSST</b>	<b>0100T</b> Course not available to Engineering students	<b>HSST 0100T – Introduction to Spanish</b> An introduction to the Spanish language, with an emphasis on oral Spanish, pronunciation, reading and writing as a preparation for HSST 0250T (required course for Spanish majors) and HSST 2000T. Students judged by the instructor to be fluent in Spanish may not receive credit for this course. Excludes HSST 1001T and 1002T.
<b>HSST</b>	<b>1001T</b> Course not available to Engineering students	<b>HSST 1001T – Introduction to Spanish I</b> An introduction to understanding, speaking, reading and writing designed for students who have limited or no knowledge of the language. The goal of the course is to encourage students to work towards developing control of everyday vocabulary and basic forms and constructions.
<b>HSST</b>	<b>1002T</b> Course not	<b>HSST 1002T – Introduction to Spanish II</b> Builds on the knowledge gained in HSST 1001T and



	available to Engineering students	continues to encourage students to work towards developing control of everyday vocabulary and basic forms and constructions. As in HSST 1001T, the seminar activities stress a communicative approach, which is reinforced through written exercises. Prerequisite: HSST 1001T. Excludes: HSST 0100T.
HSST	<b>2001T</b> Course not available to Engineering students	<b>HSST 2001T – Intermediate Spanish I</b> An intermediate language course with comprehensive review and practice in both spoken and written Spanish, designed for students with advanced high-school credits or HSST 100 or other previous exposure to the language. Prerequisite: HSST 1002T.
HSST	<b>2002T</b> Course not available to Engineering students	<b>HSST 2002T – Intermediate Spanish II</b> A continuation of HSST 2001H, HSST 2002H is an intermediate language course with comprehensive review and practice in both spoken and written Spanish. Prerequisite: HSST 2001T.
<b>WOMEN'S STUDIES</b>		
WMST	<b>0213T</b>	<b>WMST 0213T – Women and Health (Formerly WMST 0212T)</b> This course addresses issues of importance to women as recipients and providers of health care and as subjects of health research. Students are introduced to various models of health and illness, and to the origins and theoretical underpinnings of women's health movements in Canadian and global contexts. Prerequisite: WMST 0100T.
WMST	<b>0300T</b>	<b>WMST 0300T – Feminist Critical Thought</b> An examination of the development of feminist theory through classic texts and the debates those texts have inspired. The course focuses on key debates in Marxism and socialist feminism, radical feminism, postmodernism, identity politics and transnational feminism. Prerequisite: WMST 0201T or permission of the instructor.
WMST	<b>0315T</b>	<b>WMST 0315T – Women, Health and Environments</b> This course examines feminist engagements, in theory and practice, with environmental movements and environmental health issues, primarily in Canada and the U.S. Topics include ecofeminism and environmental justice movements, environmental links to breast cancer and to reproductive health, home hazards, green consumerism, and gendered food politics. Prerequisite: At least one 200-level credit in Women's Studies, Canadian Studies, or Environmental Resource Studies, or with permission of the instructor. Excludes WMST 0397T.
WMST	<b>0399T</b>	<b>WMST 0399T – Gender, Race &amp; Difference</b> This course investigates the difference that differences make. How do feminists understand the making of gender, race and other social differences? In this course, we consider ways that anti-racist feminists in Canada articulate issues of social difference. The course will explore diverse feminist traditions which develop concepts of social difference through dialogue with other social movements. Prerequisite: WMST 0100T or permission of the instructor.
WMST	<b>1000T</b>	<b>WMST 0100T – Introduction to Women's Studies</b> An interdisciplinary introduction to Women's Studies. The course explores the intersections of gender, race, class and sexuality in the construction of gender relations, historical and contemporary feminist movements, as well as selected feminist issues such as the body, violence,

		poverty and cultural production.
<b>WMST</b>	<b>3860T</b>	<b>WMST 0386T –Gender, Race &amp; Class</b> An examination of critical scholarship analyzing power relations and women’s lived experiences through the intersections of gender, race, ethnicity, and class relations; and the maintenance of social and economic hierarchies in Canadian and international contexts. Prerequisite: WMST 0100T or SOCI 0100T or permission of the instructor. Excludes WMST 0286T and 0287T.
<b>WMST</b>	<b>3962T</b>	<b>WMST 3962T –Women and the Law</b> This course introduces students to key issues, theories, and debates concerning women, feminism, and the law, primarily in Canada. Approaching law as a site of regulation and constraint as well as a tool for feminist practice, the course examines issues such as family, sexuality, violence, pornography, prostitution, poverty, employment, and immigration. Prerequisite: WMST 0100T or permission of the instructor. Excludes WMST 0237T.
<b>WRITING COURSES</b>		
<b>WRIT</b>	<b>1001T</b> Course not available to Engineering students	<b>WRIT 1001T – Writing Course</b> This intensive course is designed to develop the necessary skills required for writing at the university level in the social, natural and applied sciences. Academic writing is the primary focus of the course, and through a variety of workshop exercises and assignments, students will have the opportunity to learn and practice the various elements of essay writing. More specifically, the course will enable students to develop proficiency in language structures and to practice expository writing across various disciplines. Topics covered include grammar, writing processes; essay and report organization; writer's purpose, audience, and tone; research skills; and critical thinking.