# COMPLEMENTARY STUDIES FOR ENGINEERING AND COMPUTER SCIENCE STUDENTS

Section 71.110

To fulfill the requirements of the General Education Elective or General Electives, students may choose the courses from the three lists below. In some instances, students may have to complete specific prerequisites before taking any of the following courses. Those prerequisite courses are not counted towards their programs unless they are specifically listed on the student's offer of admission or listed as courses required for the completion of their programs. The relevant prerequisites in each case are stated in the departmental course descriptions.

Students in the Extended Credit Program (ECP) or the Mature Entry Program (MEP) (see §14.2.3) or any other students who have been assigned credits in Humanities and Social Sciences must select those credits from the two corresponding lists below. Those credits cannot be chosen from the list of Other Complementary Studies.

#### **Humanities**

ARTH 353	Technology and Contemporary Art
ARTH 354	Studies in Interdisciplinarity in the Visual Arts
COMS 360	Mass Media
ENGL 224	The Creative Process
ENGL 233	Critical Reading
FLIT 230	Introduction aux cultures de la francophonie
FLIT 240	Introduction aux littératures de la francophonie
FMST 214	English-Canadian Film
FMST 215	Le cinéma québécois
HIST 202	Modern Europe
HIST 205	History of Canada, Post-Confederation
HIST 281	Film in History
HIST 283	The 20th Century: A Global History
LBCL 201	Great Books: Western History and Thought from Antiquity through the Renaissance
LBCL 202	Great Books: Western Culture and Expression from Antiquity through the Renaissance
LBCL 203	Great Books: Western History and Thought from the Reformation through Modernity
LBCL 204	Great Books: Western Culture and Expression from the Reformation through Modernity
PHIL 201	Problems of Philosophy
PHIL 210	Critical Thinking
PHIL 232	Introduction to Ethics
PHIL 233	Applied Ethics
PHIL 235	Biomedical Ethics
PHIL 275	From Modern to Postmodern: Philosophical Thought and Cultural Critique
PHIL 330	Contemporary Ethical Theory
THEO 202	Introduction to Biblical Studies
THEO 204	Introduction to Christian Ethics
THEO 233	Religious Pluralism in a Secular Culture

### **Social Sciences**

Introduction to Culture
Introduction to Microeconomics
Introduction to Macroeconomics
Introduction to Philosophy of Education
Creativity, Innovation and Critical Thinking in Science and Technology
Development and Global Engineering
Field Course in Engineering and Sustainable Development
Canadian Environmental Issues
Global Environmental Issues
Geography of Global Change
Place, Space, and Identity
Introductory Information Literacy Skills
Language and Mind: The Chomskyan Program
Sociolinguistics
Introduction to Political Science
Religions of the West
Religions of Asia
Encountering Religions

RELI 310 RELI 312	Self and Other: Identity and Ethical Development Justice and Social Conflict in a Globalized World
RELI 374	Religion and Science
SCPA 215	Economics for Public Policy and Community Development
SOCI 203	Introduction to Society
URBS 230	Urbanization: Global and Historical Perspectives
WSDB 290	Introduction to Historical Perspectives in Women's Studies
WSDB 291	Introduction to Contemporary Concerns in Women's Studies

### Other Complementary Studies

The following courses may not be taken for credit by students in the Extended Credit Program (ECP) or the Mature Entry Program (MEP) to fulfill the additional six credits in Humanities and Social Sciences requirements.

MANA 201	Introduction to Business and Management
MANA 202	Human Behaviour in Organizations
MANA 300	Entrepreneurship: Launching Your Business
MARK 201	Introduction to Marketing

## Please note the following:

- Prior to registering, students who do not have any specified prerequisites for a course above must obtain permission of the relevant Department.
- An ESL course or an introductory course that deals with the acquisition of a language will not be considered as a General Education elective or a General Elective.
- 3) Should students wish to take a course not listed above, they must receive written permission from the Student Academic Services Office of the Gina Cody School of Engineering and Computer Science prior to taking the course.