

	McMaster University			Western University		
<u>Course Equivalencies</u>	<u>Course</u>	<u>Course Title</u>	<u>Course Weight</u>	<u>Course</u>	<u>Course Title</u>	<u>Course Weight</u>
<b>ANTHROPOLOGY</b> *Introduction to Anthropology	ANTHROP 1AA3	Introduction to Anthropology: Sex, Food & Death	0.50	ANTHROP 1025F/G	Introduction to Sociocultural Anthropology	0.5
	ANTRHOP 1AB3	Introduction to Anthropology: Identity, Race & Power	0.50	ANTHROP 1026F/G	Introduction to Biological Anthropology and Archaeology	0.5
				ANTHROP 1027F/G	Introduction to Linguistics	0.5
				ANTHROP 1020E	Many ways of Being Human	1.0
<b>ART HISTORY - Introduction</b>	ART HIST 1A03	Introduction to the Study of Art and Visual Culture	0.50	VAHISTRY 1040	A History of Art and Visual Culture	1.0
	ART HIST 1AA3	Introduction to the History of Art	0.50			
<b>BIOLOGY</b> *Introduction to Biology: Organisms	BIOLOGY 1M03	Biodiversity, Evolution and Humanity	0.50	BIOLOGY 1001A/B	Biology 1 for Science	0.5
<b>BIOLOGY</b> *Introduction to Biology: CELLS	BIOLOGY 1A03	Cell and Molecular Biology	0.50	BIOLOGY 1002A/B	Biology 2 for Science	0.5
<b>CHEMISTRY</b> *Introduction to Chemistry	CHEM 1A03	Introduction to Chemistry 1	0.50	CHEMISTRY 1100A/B	Discovering Chemistry 1	0.5
	CHEM 1AA3	Introduction to Chemistry 2	0.50	CHEMISTRY 1200A/B	Discovering Chemistry 2	0.5
<b>CLASSICS</b>	CLASSICS 1B03	Ancient Myth & Literature	0.50	CLASSICS 1000	Classical Civilization	1.0
	CLASSICS 1M03	History of Greece & Rome	0.50			
<b>COMPUTER SCIENCE</b> *Introduction to Programming	COMPSCI 1MD3	Introduction to Programming	0.50	COMPUTER SCIENCE 1026A/B	Computer Science Fundamentals	0.5
<b>COMPUTER SCIENCE</b> *Introduction to Computing (no programming)	COMPSCI 1TA3	Elementary Computing and Computer Use	0.50	COMPUTER SCIENCE 1032A/B	Information Systems and Design	0.5

<b>ECONOMICS</b> * Introduction to Microeconomics and *Introduction to Macroeconomics	ECON1B03	Introductory Microeconomics	0.50	ECONOMICS 1021A/B	Principles of Microeconomics	0.5
	ECON1BB3	Introductory Macroeconomics	0.50	ECONOMICS 1022A/B	Introductory Macroeconomics	0.5
<b>ENGLISH -</b> Academic Writing	CMST 2F03	Professional Writing	0.50		Writing courses at Western do not count towards program requirements for English.	
<b>ENGLISH -</b> Introduction (generic credit)	Generic credit will be provided when a thematic match does not exist for one of the first-year English courses listed below but the course may be counted towards first- year program requirements.			Generic credit will be provided when a thematic match does not exist for one of the first-year English courses listed below but the course may be counted towards first-year program requirements.		
<b>ENGLISH -</b> First- year courses that may be counted towards first-year program requirements	ENGLISH 1A03	Literature in English: Shorter Genres	0.50	ENGLISH 1020E	Understanding Literature Today	1.0
	ENGLISH 1AA3	Literature in English: Longer Genres	0.50	ENGLISH 1022E	Enriched Introduction to English Literature	1.0
	ENGLISH 1C06	History of English Literature	1.00	ENGLISH 1024E	Forms of Fiction: Introduction to Narrative	1.0
				ENGLISH 1027F/G	The Storyteller's Art I: Introduction to Narrative	0.5
				ENGLISH 1028F/G	The Storyteller's Art II: Introduction to Narrative	0.5
				ENGLISH 1035E	Introduction to Literature: Reading, Interpretation, Argument	1.0
				ENGLISH 1036E	Forms of Narrative: From Epic to Film	1.0
<b>FRENCH -</b> Intro *Placement test may be required. Course does not normally lead towards program requirements for French.	FRENCH 1Z06	Beginner's Intensive French I	1.00	FRENCH 1002	Intensive French	1.0
				FRENCH 1010	Intermediate French	1.0

<b>FRENCH - First Year</b> *Course for students with equivalent Grade 12 high school French; normally required for entry to second-year courses in the program.	FRENCH 1A06	Introduction to French Studies: Advanced Level	1.00	FRENCH 1910	University French	1.0
<b>GEOGRAPHY</b> *Introduction to Human Geography  * Introduction to Physical Geography	GEOG1HA3	Human Geography: Society and Culture	0.50	GEOGRAPHY 1100	Fundamentals of Geography	1.0
	EARTH SCI 1G03	Earth and the Environment	0.50	GEOGRAPHY 1300A/B	Physical Geography	0.5
				GEOGRAPHY 1400F/G	People, Places and Landscapes	0.5
				GEOGRAPHY 1500F/G	Society and Nature	0.5
<b>HISTORY</b> *Introduction (non-specific credit)	Generic credit to be provided when a thematic match does not exist for one of the first-year History courses listed below but the course may be counted towards first-year program requirements.			Generic credit to be provided when a thematic match does not exist for one of the first-year History courses listed below but the course may be counted towards first-year program requirements.		
<b>HISTORY</b>  First-year courses that may be counted towards first-year program requirements	HISTORY 1EE3	Historical Roots of Contemporary Issues	0.50	HISTORY 1201E	Canada: A Survey	1.0
	HISTORY 1CC3	Empires Networks, and Peoples 1200-1800	0.50	HISTORY 1401E	Modern Europe, 1715 to the Present: Conflict and Transformation	1.0
				HISTORY 1403E	Totalitarianism	1.0
				HISTORY 1601E	Survey of East Asian History	1.0
				HISTORY 1701E	Comparative History, the United States and Mexico	1.0
				HISTORY 1801E	Major Issues in World History	1.0
				HISTORY 1803E	Introduction to the History of Business and Commerce	1.0
				HISTORY 1805E	Science, Technology and Global History	1.0

				HISTORY 1810E	Wars that Changed the World	1.0
<b>LINGUISTICS</b> *Introduction	LINGUIST 1AA3	Introduction to Linguistics 1	0.50	ANTHROP 1027A/B	Introduction to Linguistics	0.5
	LINGUIST 1A03	Introduction to Linguistics 2	0.50	LINGUISTICS 1028A/B	Linguistics: Applications and Extensions	0.5
<b>MATHEMATICS</b> *Introduction to Calculus 1  *Introduction to Calculus 2	MATH 1A03	Calculus for Science 1	0.50	CALCULUS 1000A/B	Calculus 1	0.5
	MATH 1AA3	Calculus for Science 2	0.50	CALCULUS 1301A/B	Calculus 2	0.5
	MATH 1LS3	Calculus for Life Sciences 1	0.50	CALCULUS 1500A/B	Calculus 1 for Mathematical Sciences	0.5
	MATH 1LT3	Calculus for Life Sciences 2	0.50	MATH 1501A/B	Calculus 2 for Mathematical and Physical Sciences	0.5
<b>MATHEMATICS</b> *Linear Algebra	MATH 1B03	Linear Algebra 1	0.50	MATH 1600A/B	Linear Algebra 1	0.5
<b>MATHEMATICS</b> *Mathematics for Business/ Humanities/ Social Sciences	MATH 1M03	Calculus for Business, Humanities and the Social Sciences	0.50	MATH 1225A/B	Methods of Calculus	0.5
				MATH 1229A/B	Methods of Matrix Algebra	0.5
				MATH 1228A/B	Methods of Finite Math	0.5
<b>MUSIC</b> *Introduction to Music  (normally for non- music majors)	MUSIC 1A03	Introduction to the History of Music I	0.50	MUSIC 1102A/B	Listening to Music	0.5
	MUSIC 1AA3	Introduction to the History of Music II	0.50			
<b>MUSIC</b> *Sight singing, dictation and/or harmony  (normally for majors)	MUSIC 1CC3	Harmony	0.50	MUSIC 1635A/B	General Integrated Musicianship I	0.5
	MUSIC 1D03	Aural skills	0.50	MUSIC 1636A/B	General Integrated Musicianship II	0.5
				MUSIC 1649A/B	Studies in Theory I	0.5
				MUSIC 1650A/B	Studies in Theory II	0.5

<b>PHILOSOPHY</b> *Introduction (generic specific credit)	Generic specific credit to be provided when a thematic match does not exist for one of the first-year Philosophy courses listed below but the course may be counted towards first-year program requirements.			Generic specific credit to be provided when a thematic match does not exist for one of the first-year Philosophy courses listed below but the course may be counted towards first-year program requirements.		
<b>PHILOSOPHY</b> *First year courses that may be counted towards first-year program requirements	PHILOS 1A03	Philosophical Texts	0.50	PHILOSOP 1020	Introduction to Philosophy	1.0
	PHILOS 1B03	Philosophy, Law and Society	0.50	PHILOSOP 1022E	Advanced Introduction to Philosophy	1.0
	PHILOS 1C03	Philosophy in Literature	0.50	PHILOSOP 1100E	Philosophy from Antiquity to the 20th Century	1.0
	PHILOS 1D03	Philosophy and the Sciences	0.50	PHILOSOP 1200	Reasoning and Critical Thinking	1.0
	PHILOS 1E03	Problems of Philosophy	0.50			
	HUMAN 2C03	Critical Thinking	0.50			
<b>PHYSICS</b> *Introduction to Physics (Life Sciences)	PHYSICS 1L03	Physics of the Living Systems	0.50	PHYSICS 1028A/B	Physics for the Biological Sciences 1	0.5
	PHYSICS 1BB3	Modern Physics for Life Sciences (requires PHYSICS 1B03)	0.50	PHYSICS 1029A/B	Physics for the Biological Sciences 2	0.5
<b>PHYSICS</b> *Introduction to Physics (Physical Sciences)	PHYSICS 1B03	Mechanics and Waves	0.50	PHYSICS 1301A/B	Introductory Physics 1	0.5
	PHYSICS 1BA3	Introduction to Modern Physics	0.50	PHYSICS 1302A/B	Introductory Physics 2	0.5
<b>POLITICAL SCIENCE</b> *Introduction to Political Science	POLSCI 1G06	Politics and Government	1.00	POLISCI 1020E	Introduction to Political Science	1.0
<b>PSYCHOLOGY</b> *Introduction to Psychology	PSYCH 1X03	Introduction to Psychology, Neuroscience and Behaviour	0.50	PSYCH 1000	Introduction to Psychology	1.0
	PSYCH 1XX3	Foundations of Psychology, Neuroscience and Behaviour	0.50			
<b>SOCIOLOGY</b>	SOCIOL 1A06	Introduction to Sociology	1.00	SOCIOL 1020	Introduction to Sociology	1.0

*Introduction to Sociology				SOCIOL 1020E	Introduction to Sociology	1.0
<b>WOMEN &amp; GENDER STUDIES</b> *Introduction	WOMENST 1A03	Women, Culture, Power	0.50	WOMEN STUDIES 1020E	Introduction to Women's Studies	1.0
	WOMENST 1AA3	Women Transforming the World	0.50			