

Humanities	ARTH 2111	Contexts of Art and Museum Culture
	MUSE 2111	
	ARTS 2001	Arts and Athletics
	DRAM 1701	Introduction to Drama Studies
	ENGL 1701	
	ENGL 1201	Introduction to Principles of Literary Analysis
	ENGL 1501	Introduction to Poetry
	FRENCH	<i>Students who wish to take French Studies at Mt.A must complete the French Placement Test on Moodle</i>
	MUSC 1001	Fundamentals of Music
	MUSC 1221	Introduction to Music, Culture, and Context
	SPAN 1811	Latin America in Its Own Voice
	VMCS 1201	Introduction to Visual Culture
	VMCS 1301	Introduction to Material Culture
	VMCS 2111	Maps and Empire
	CLAS 2521	
	VMCS 2521	The Archaeology of Daily Life in the Greek and Roman World
	VMCS 2801	Introduction to Anime
	CANA 1011	Representing Canada
	CENL 1401	Education, Identity and Athletics
	CENL 2001	Community Narratives
	CLAS 1651	Classical Mythology: Gods, Goddesses
	CLAS 2021	Alexander the Great and the Hellenistic World
	HIST 1601	Old and New Nations in North America
	HIST 1671	Women & Gender in Modern Europe
	HIST 2011	Europe During the Renaissance and Reformation
	HIST 2021	
	CLAS 2021	Alexander the Great and the Hellenistic World
	HIST 2301	Environmental History
	HIST 2421	Canada After 1871
	PHIL 1601	Plato's Republic
	PHIL 1651	Knowledge, Nature, and Science
	PHIL 2611	Introductory Logic
Social Science	RELG 1621	Death in Asian Religions
	RELG 1641	Religion, the Body, Sexuality
	RELG 2411	Mother Earth, Father Sky
	RELG 2991	Religion and Politics in North America
	INDG 1001	Introduction to Indigenous Studies
	FGST 1001	Intro to Feminist & Gender Studies
	FGST 1991	Introduction to Feminist Action
	COMM 1411	Quantitative Analysis for Business Decision Making
	ECON 1001	Principles of Microeconomics
	ECON 1011	Principles of Macroeconomics
Science	GENV 1201	The Human Environment
	GENV 2201	Geography of Economic Activity
	HLTH 1011	Foundations of Health Inquiry
	POLS 1001	Foundations of Politics
	SOCI 1001	Intro to Sociology
	BIOC 1001	Introduction to Biochemistry
	COMP 1631	Introduction to Computer Science*
	GENS 1401	The Physical Environment
	MATH 1011	Functions
	MATH 1151	Applied Calculus*
	MATH 1251	Finite Mathematics
	MATH 1311	Introduction to Data Science
	PHYS 1041	Physics for the Life Sciences
	PSYC 1001	Introduction to Psychology I
	PSYC 1011	Introduction to Psychology II

*completion of a university preparatory level course in Mathematics recommended

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