

Adult eCredit Course Offering 2020-2021

Compulsory Courses		
English	Math	Science
OLC40 - Ontario Secondary School Literacy Course	MEL3E - Gr 11 Workplace Math for Everyday Life	SBI3C - Gr 11 College Biology
ENG3E - Gr 11 Workplace English	MBF3C - Gr 11 Mathematics for College Foundations	SBI3U - Gr 11 University Biology
ENG3C - Gr 11 College English	MCF3M - Gr 11 Mixed Functions and Applications	SBI4U - Gr 12 University Biology
ENG3U - Gr 11 University English	MCR3U - Gr 11 University Functions	SCH3U - Gr 11 University Chemistry
ENG4E - Gr 12 Workplace English	MAP4C - Gr 12 Mathematics for College Foundations	SCH4C - Gr 12 College Chemistry
ENG4C - Gr 12 College English	MCT4C - Gr 12 Mathematics for College Technology	SCH4U - Gr 12 University Chemistry
ENG4U - Gr 12 University English	MHF4U - Gr 12 University Advanced Functions	SPH3U - Gr 11 University Physics
	MCV4U - Gr 12 University Calculus and Vectors	SPH4C - Gr 12 College Physics
	MDM4U - Gr 12 University Mathematics of Data Management	SPH4U - Gr 12 University Physics
Electives		
CGG30 - Gr 11 Open Travel & Tourism: A Geographic Perspective	HHS4U - Grade 12 University Families in Canada	HHS4C - Grade 12 College Families in Canada
CHY4U - Gr 12 University World History since the Fifteenth Century	HFA4U - Grade 12 University Food & Nutrition	HFA4C - Grade 12 College Food & Nutrition
BOH4M - Grade 12 University/College Business Leadership	BBB4M - Grade 12 University/College International Business Fundamentals	BTA30 - Grade 11 Open Information and Communication Technology: The Digital Environment
BDV4C - Grade 12 College Entrepreneurship: Venture Planning in an Electronic Age	EWC4U - Grade 12 University Writers Craft	CLN4U - Grade 12 University Law
CLN4C - Grade 12 College Law	HSB4U - Grade 12 University Challenge and Change in Society	HSP3U - Grade 11 University Introduction to Anthropology, Psychology and Sociology
GWL30 - Grade 11 Open Designing Your Future	HIP4O - Grade 12 Open Personal Life Management	GLS4O - Grade 12 Open Learning Skills for PLAR students