Province	English	Group A			Group B	ceptable for Admission Group C						
		Language other than English	Social Studies	Other Social Studies	Fine Arts: Art, Drama, Music	Math (Algebra)	Math (Calculus)	Biology	Chemistry	Physics	Other Sciences	
Alberta/ NWT/ Nunavut	ELA 30-1	30-level language	Social Studies 30-1	Aboriginal Studies 30	Art 30,31, Dance 35, Drama 30 Music 30,31	Math 30-1 or Math 30-2	Math 31	Biology 30	Chemistry 30	Physics 30	Computer Science Advanced Level (CTS) 5 credits, Science 30	
BC/Yukon	English 12, English 12:First Peoples, English Literature 12	12 or 12A- level language	History 12	BC First Nations 12, Comparative Civilization 12, Economics 12, Geography 12, Law 12	12-level Acting Art, Art Career, Band, Choir, Drawing, Dance, String, Visual Arts	Pre-calculus 12 or Foundations of Math 12	Calculus 12	Biology 12	Chemistry 12	Physics 12	Geology 12, ICT: Computer Programming 12	
Saskatchewan	ELA A30 and B30	30- level language	Social Studies 30, History 30, Études Sociales 30	Native Studies 30, Sciences Sociales Fransaskois 30, Law 30, Psychology 30	30-level Music, Band, Choral, Drama, Orch., Visual Art	Pre-calculus 30 or Foundations of Math 30	Calculus 30	Biology 30	Chemistry 30	Physics 30	Geology 30, Computer Science 30	
Manitoba	ELA Focus 40S (1 credit)	40S-level language	Western Civilization 40S or Global Issues 40S	World/Human Geography 40S	40G/S Art, Choral, Dance, Drama, Music or Strings	Pre-Calculus Math 40S or Applied Math 40S	Calculus 45S or Advanced Math 45S	Biology 40S	Chemistry 40S	Physics 40S	Computer Science 40S	
Ontario (New curriculum)	English (ENG4U), Studies in Literature (ETS4U) or Anglais (EAE4U)	Any level 5 native language (LNAEO - LNOEO) or any 4U-level French or any international language (LBADU- LYXDU)	Canada: History, Identity and Culture (CHI4U) or World History: The West and the World (CHY4U)	Canadian and World Issues (CGW4U), World Geography (CGU4U), Classical Civilizations (LVV4U), Economics (CIA4U); Canadian and International Law (CLN4U)	Dance (ATC4M) Dramatic Arts (ADA4M), Music (AMU4M), Visual Arts (AVI4M)	Advanced Functions (MHF4U) or Mathematics and Data Management (MDM4U)	Calculus and Vectors (MCV4U)	Biology (SBI4U)	Chemistry (SCH4U)	Physics (SPH4U)	Earth and Space Science (SES4U), Science (SNC4U), Computer Studies (ICS4U)	

Province		Group A			Group B	Group C					
	English	Language other than English	Social Studies	Other Social Studies	Fine Arts: Art, Drama, Music	Math (Algebra)	Math (Calculus)	Biology	Chemistry	Physics	Other Sciences
Québec (two semester courses at a CÉGEP)	English Literature 603 series	Français 601 series, or French as a 2 nd Language 602 series or other language 607 to 616 series	History 330 series	Cultural Geography 320 series, Ancient Civilizations 332 series, Philosophy/Hu manities 340 or 345 series, Economics 383 series	Art 520 or Music 550 or Drama 560 series	Math 201-level courses or Calculus I	Calculus I	Biology 101 series	Chemistry 202 series	Physics 203 series	Physical Geography 320 series
New Brunswick	English 121 or 122	French 121 or 122, Latin 122, or 126-level language, or French Immersion Language Arts 120	Canadian History 122, World Issues 120, or Native Studies 120	Canadian Geography 120	121- or 122- level Art, Drama, Music, Theatre Arts 120	Advanced Mathematics with Intro to Calculus 120 or Pre-calculus A and B or Foundations of Math 12	AP Calculus or Calculus 12	Biology 121 or 122	Chemistry 121 or 122	Physics 121 or 122	Environme ntal Sciences 121, 122
Nova Scotia	English 12	12- level language	Global History 12	Global Geography 12	Art 12, Music 12, or Drama 12	Pre-calculus Math 12 or Advanced Math 12	Calculus 12	Biology 12	Chemistry 12	Physics 12	Geology 12 (A & B)
Prince Edward Island	English 611 or 621	621- level language	History 621	Geography 621	Art 621, Drama 621, or Music 621	Math 621B Pre-calculus 12 or Math 621A Foundations of Math 12	Math 611 B (Calculus)	Biology 621	Chemistry 611 or 621	Physics 621	
Newfoundland and Labrador	English 3201	3200-level language	World History 3201	World Geography 3202	Drama or Theatre Arts 3220, Art and Design 3200, or Applied Music 3206	Advanced Math 3200 or Academic Math 3201	Math 3208	Biology 3201	Chemistry 3202	Physics 3204	