Alberta High School Equivalences*

This chart is not to be used for University transfer or collaborative degree programs. The chart intended as a general guide and students should connect with MHC directly with questions.

Alberta	British Columbia	Saskatchewan	Manitoba	Ontario	Quebec	New Brunswick	Nova Scotia	PEI	NFLD
English Language Arts 10-1	Composition, Literary Studies, Spoken Language or New Media 10	English Language Arts A & B 10	English Language Arts (20F)	ENG2D or ENG2P			English 10	ENG421A	English 1201 or 1202
English Language Arts 20-1	Composition, Literary Studies, Spoken Language or New Media 11	English Language Arts 20	English Language Arts with a Comprehensive or Literary Focus (30S)	ENG3U		English 111 or 112	English 11	ENG521A	English 2201
English Language Arts 20-2		Communications Studies 20		ENG3C					English 2202
English Language Arts 30-1	English Studies 12 or English First Peoples 12	English Language Arts A & B 30	English Language Arts with a Comprehensive or Literary Focus (40S)	ENG4U	One CEGEP 603 or 604 series course	English 121 or 122, Anglais 22411 or 22411E	English 12 or English 12 African Heritage	ENG621A	English 3201 or 4201
English Language Arts 30-2				ENG4C					
Math 10 or 10C	Foundations of Mathematics and Pre-Calculus 10	Math: Foundations and Pre-Calculus 10	Introduction to Applied and Pre-Calculus Math 20S	MPM2D or MFM2P			Math 10	MAT421A	
Math 20-1	Pre-calculus 11	Math: Pre-Calculus 20	Pre-Calculus Math 30S	MCR3U or MCF3M		Geometry and Applications in Math 111/112	Math 11 or Pre-Calculus 11	MAT 521B	

Alberta	British Columbia	Saskatchewan	Manitoba	Ontario	Quebec	New Brunswick	Nova Scotia	PEI	NFLD
Math 20-2	Foundations of Math 11	Math: Foundations 20	Applied Math 30S	MBF3C		Foundations of Math 110		MAT521A	
Math 30-1	Pre-calculus 12	Math: Pre-calculus 30	Pre-Calculus Math 40S	MHF4U	One CEGEP 201 series Calculus I course	Trig & 3-Space 121/122, Adv. Math with Intro to Calculus 120 or Pre-Calculus 12A or 12B	Math 12, Advanced Math 12 or Pre-Calculus 12	MAT621B	Math 3201, 3200 or 3202
Math 30-2	Foundations of Math 12 or Statistics 12	Math: Foundations 30	Applied Math 40S	MDM4U (MAP4C for some programs)		Foundations of Math 120		MAT621A	
Math 31 (Calculus)	Calculus 12	Calculus 30	Introduction to Calculus 45S	MCV4U	One CEGEP 201 series Calculus I course	Calculus 120	Calculus 12	MAT611B	Intro to Calculus 3208
Biology 20	Life Science 11 or Earth Science 11	Health Science 20; or Environmental Science 20	Biology 30S	SBI3U		Biology 111 or 112	Biology 11	BIO521A	Biology 2201
Biology 30	Anatomy and Physiology 12, Geology 12, Earth Sciences 12 or Biology 12~	Biology 30 or for some programs Earth Science 30*^	Biology 40S	SBI4U	One CEGEP 101 series Biology	Biology 121 or 122	Biology 12	BIO621A	Biology 3201
Chemistry 20	Chemistry 11	Physical Science 20; or Environmental Science 20	Chemistry 30S	SCH3U		Chemistry 111 or 112	Chemistry 11	CHM521A	Chemistry 2202
Chemistry 30	Chemistry 12	Chemistry 30 or for some programs Earth Science 30*	Chemistry 40S	SCH4U	One CEGEP 202 series Chemistry	Chemistry 121 or 122	Chemistry 12	CHM621A	Chemistry 3202
Physics 20	Physics 11	Physical Science 20	Physics 30S	SPH3U		Physics 111 or 112	Physics 11	PHY521A	Physics 2204
Physics 30	Physics 12	Physical Science 30	Physics 40S	SPH4U	One CEGEP 203 series Physics	Physics 121 or 122	Physics 12	PHY621A	Physics 3204

~Students entering Health Studies programs should have Anatomy and Physiology or the older Biology curriculum

*Check with admissions or recruitment for more information

Last Updated: 2019/11/22