TYP: Agriculture, Life and Environmental Sciences Route	Minimum Course Entrance Requirements	Minimum Required Average
BSc in Agriculture, BSc in Environmental and Conservation Sciences, BSc in Environmental and Conservation Sciences /BA in Native Studies Combined degree, BSc in Forestry, BSc in Nutrition and Food Sciences, Pre-veterinary Medicine	English 30-1; Math 30-1; Biology 30; Chemistry 30	65%
BSc in Human Ecology, BSc in Human Ecology/BEd (Secondary) Combined degree	English 30-1; Math 30- 1 or Math 30-2; Biology 30 <u>or</u> Chemistry 30	65%
TYP: Arts Route	**Minimum Entrance Requirements**	
BA	English 30-1; One other 30-level course from Group A, B, or C (Math 30-2 may be presented in place of Group C course)	60%
BA in Environmental Studies (Note: Will not be considered for transfer to this program until *24 credits completed)	English 30-1; Biology 30; Math 30-1 or Math 30-2	60%
BA (Psychology Major)	English 30-1; Biology 30 (Note: Math 30-1 or Math 30-2 is required for advanced course work in this degree program)	60%
TYP: Business Route	**Minimum Entrance Requirements**	
BCom	English 30-1; Math 30-1	65%
TYP: Education Route	**Minimum Entrance Requirements**	
BEd Elementary Route	English 30-1; One other 30-level course from Group A, B, or C (Note: Math 30-1 or Math 30-2 is recommended for advanced course work in this degree program)	60%
BEd Secondary Route	English 30-1; One other 30 level course from Group A, B or C related to major teaching subject	60%
BSc Specialization in Science and Education/ BEd (Secondary) Combined Degree	English 30-1; Math 30-1; Two of Biology 30, Chemistry 30, Physics 30, Math 31, or Computing Science (CSE) Advanced Level CTS (5 Credits)	65%
TYP: Engineering Route	**Minimum Entrance Requirements**	
BSc Engineering	English 30-1; Math 30-1; Chemistry 30; Physics 30 (Note: Math 31 not required, but strongly recommended)	65%

TYP: Native Studies Route	Minimum Entrance Requirements	
BA Native Studies	English 30-1; One other 30-level course from Group A, B, or C (Math 30-2 may be presented in place of Group C course)	60%
BA Native Studies / BEd Combined degrees [Elementary or Secondary Routes]	English 30-1; One other 30-level course from Group A, B, or C (Math 30-2 may be presented in place of Group C course) Note: Math 30-1 or Math 30-2 is recommended for advanced course work in this degree program.	60%
BA Native Studies / BSc in Environmental and Conservation Sciences Combined degrees	English 30-1; Math 30-1; Biology 30; Chemistry 30	65%
TYP: Nursing Route	**Minimum Entrance Requirements**	
BScN - Collaborative	English 30-1; Biology 30; Chemistry 30 or Science 30; Math 30-1 or Math 30-2	65%
TYP: Physical Education and Recreation Route	**Minimum Entrance Requirements**	
BPE	English 30-1; One other 30 level course from Group A or C (Biology 30 recommended). Math 30-2 may be presented in place of a group C course	65%
BARST (Bachelor of Recreation, Sport and Tourism)	English 30-1; One other 30 level course from Group A or C. Math 30-2 may be presented in place of a group C course	65%
TYP: Science Route	**Minimum Entrance Requirements**	
BSc (General)	English 30-1; Math 30-1; Two of Biology 30, Chemistry 30, Physics 30, Math 31, or Computing Science (CSE) Advanced Level CTS (5 Credits)	65%
BSc Specialization in Science and Education/ BEd (Secondary) Combined Degree	English 30-1; Math 30-1; Two of Biology 30, Chemistry 30, Physics 30, Math 31, or Computing Science (CSE) Advanced Level CTS (5 Credits)	65%