Bachelor of Health Science - Human Health Science Specialization 2019-2020						
	The below is a suggested program summary. Courses offerings may be scheduled in the Fall, Winter or Spring/Summer terms. Please refer to MyCampus for further details.					
Year 1 (2019/20)						
Done	Semester 1	Prerequisite(s)	Done	Semester 2	Prerequisite(s)	
	BIOL 1010U - Biology I			BIOL 1020U - Biology II	BIOL 1010U	
	CHEM 1010U - Chemistry I			CHEM 1020U - Chemistry II	CHEM 1010U	
	HLSC 1200U - Human Anatomy & Physiology I			HLSC 1201U - Human Anatomy & Physiology II	HLSC 1200U	
	HLSC 1701U - Information Literacy and Written			HLSC 1811U - Social Determinants of Health	HLSC 1701U;	
	Communications for the Health Sciences				Credit restriction(s): HLSC 1812U	
	HLSC 1810U - Health Promotion & Healthy Active Living			PSYC 1000U - Introductory Psychology		
Year 2 (2020/21)						
Done	Semester 1	Prerequisite(s)	Done	Semester 2	Prerequisite(s)	
	HLSC 2130U - Public Health Microbiology	HLSC 1201U		HLSC 2030U - Interpersonal & Interprofessional	HLSC 1701U	
	HLSC 2462U - Altered Physiology: Mechanisms of	HLSC 1201U or HLSC 2202U;		Communication HLSC 2110U - Foundations in Clinical & Exercise	- W	
	Disease I	Credit Restriction(s): HLSC 2460U		Biochemistry	Credit Restriction(s): HLSC 2480U	
	HLSC 2465U - Anatomy & Physiology III: Cells and Tissues	HLSC 1201U		HLSC 2463U - Altered Physiology: Mechanisms of	HLSC 2462U;	
	, , ,			Disease II HLSC 3800U - Critical Appraisal of Statistics in Health	Credit restriction(s): HLSC 2461U	
	HLSC 2802U - Intro to the Canadian Health Care System	HLSC 1701U		Science	24 Credit Hours	
	HLSC 3820U - Public Health I	HLSC 1811U or HLSC 1812U		Open Elective		
	Year 3 (2021/22)					
Done	Semester 1	Prerequisite(s)	Done	Semester 2	Prerequisite(s)	
	HLSC 2825U - Nutrition and Health	HLSC 1201U or HLSC 2202U; Credit Restriction(s): HLSC 2820U		HLSC 3464U - Altered Physiology III: Cancer Biology	HLSC 2463U, HLSC 2465U	
	HLSC 3463U - Human Genetics & Society	HLSC 2460U or HLSC 2462U		HLSC 3473U - Prevention & Rehab of Complex Chronic Conditions	HLSC 1811U or HLSC 1812U, HLSC 2030U, PSYC 1000U	
	HLSC 3910U - Research Methods for Health Care	HLSC 3800U		HLSC 3710U - Ethics	24 Credit Hours;	
	Professionals: Theory and Application			Usellik Calarasa Floridas	Credit restriction(s): HLSC 3711U, HLSC 3712U	
	Health Science Elective			Health Science Elective		
	Open Elective		<i>-</i>	Open Elective		
	Year 4 (2022/23)					
Done	Semester 1	Prerequisite(s)	Done	Semester 2	Prerequisite(s)	
	HLSC 4310U - Altered Physiology IV: Pharmacological	HLSC 2461U or HLSC 2463U or HLSC 4412U		HLSC 4805U – Non-communicable Diseases: Current	HLSC 3820U	
	Interactions			Issues and Emerging Trends HLSC 4808U - Exploring Mental Health & Developmental		
	HLSC 4807U - Perspectives in Aging	60 Credit Hours		Disabilities Disabilities	84 Credit Hours	
	HLSC 4996U - Research Applications I OR	HLSC 3910U		HLSC 4997U - Research Applications II OR	HLSC 4996U	
	HLSC 4998U - Research Practicum I	Credit restriction(s): HLSC 4994U, HLSC 4998U HLSC 3910U and Instructor Permission Credit restriction(s): HLSC 4994U, HLSC 4996U		HLSC 4999U - Research Practicum II	Credit restriction(s): HLSC 4995U, HLSC 4999U HLSC 4998U Credit restriction(s): HLSC 4995U, HLSC 4997U	
	3000/4000 Level Health Science Elective	CIEUIL TESCHICLIONI(S). MLSC 45540, MLSC 45500		3000/4000 Level Health Science Elective	Credit restriction(s). FILSC 43330, FILSC 433/0	
	Open Elective			3000/4000 Level Health Science Elective		
	Open Licetive			3000/ 3000 Level Health Science Lieutive		

Note: Prerequisites listed above are program specific. Please refer to the Undergraduate Academic Calendar for full course details.