

Allied Health Science 2023-24

This program was designed to be pursued on a part time basis as indicated below. However, full-time progression is possible.

Course offerings may vary from semester 1 to 2.

| | Semester 1 | Prerequisite(s) | Semester 2 | Prerequisite(s) |
|--|---------------|---|--|---|
| | Year 1 | HLSC 1701U – Information Literacy and Written Communication for Health Sciences | | HLSC 1811U - Social Determinants of Health |
| HLSC 2700U - Mathematical Reasoning in Health Sciences | | | HLSC 2802U - Introduction to the Canadian Healthcare System | HLSC 1701U Credit restriction(s): HLSC 2801U |
| | Semester 1 | Prerequisite(s) | Semester 2 | Prerequisite(s) |
| | Year 2 | HLSC 2601U - Introduction to Health Management | HLSC 1701U | HLSC 3820U - Public Health I |
| HLSC 3710U - Ethics | | 24 Credit Hours; Credit restriction(s): HLSC 3711U, HLSC 3712U | HLSC 3800U - Introduction to Statistics for Health Sciences | 24 credit hours |
| | Semester 1 | Prerequisite(s) | Semester 2 | Prerequisite(s) |
| | Year 3 | HLSC 3631U - Health Policy and Process | (HLSC 1811U or HLSC 1812U) and (HLSC 2801U or 2802U), and HLSC 3820U | HLSC 3910U – Research Methods |
| HLSC 3805U - Introduction to Epidemiology | | HLSC 3800U | HLSC 4807U- Perspectives in Aging | 60 Credit Hours |
| | Semester 1 | Prerequisite(s) | Semester 2 | Prerequisite(s) |
| | Year 4 | HLSC 4820U - Interdisciplinary Collaboration | 72 Credit Hours | HLSC 4851U - Critical Perspectives in Health, Illness, and Healthcare |
| HLSC 4996U - Research Applications I OR HLSC 4998U Research Practicum (with permission of instructor) | | HLSC 3910U | HLSC 4997U - Research Applications II OR HLSC 4999U Research Practicum II (with permission of instructor) | HLSC 4996U OR HLSC 4998U |
| Elective Requirements | | | | |
| Electives can be taken in any term, including spring/summer. | | | | |
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