

MASTER OF COUNSELLING
Cohort Course Rotation – 2023 Intake
Faculty of Education
University of Lethbridge

Summer 2023 May – August	Fall 2023 Sept – Dec	Spring 2024 Jan – Apr
<p>CAAP 6601 Theories of Counselling and their Application to Client Change (Online/Summer Institute)</p> <p>CAAP 6605 Foundational Counselling and Conflict Resolution Skills (Online/Summer Institute)</p>	<p>CAAP 6607 Counselling Diverse Clients (Online)</p>	<p>CAAP 6617 Research and Program Evaluation Skills (Online)</p>
Summer 2024 May – August	Fall 2024 Sept – Dec	Spring 2025 Jan – Apr
<p>CAAP 6603 Professional Ethics and Conduct (Online/Summer Institute)</p> <p>CAAP 6613 Assessment: Processes and Application (Online/Summer Institute)</p>	<p>CAAP 6635 Biosocial Foundations of Health Psychology (Online)</p>	<p>CAAP 6631 Cognitive and Affective Bases of Behaviour (Online)</p>
Summer 2025 May – August	Fall 2025 Sept – Dec	Spring 2026 Jan – Apr
<p>CAAP 6615 Counselling Strategies and Interventions (Online/ Summer Institute)</p> <p>CAAP 6637 Group Counselling and Process Skills (Online/Summer Institute) OR CAAP 6633 Counselling Issues Across the Life Span (Online)</p>	<p>CAAP 6611 Counselling Practicum I (Practicum/Seminar)</p>	<p>CAAP 6619 Counselling Practicum II (Practicum/Seminar)</p> <p>Culminating Activity: CAAP 6697 Professional Portfolio (Online)</p>

- ♦Summer term includes a blend of asynchronous online and on-campus components at Summer Institute (SI). SI is required in each year of the program and involves two weeks on campus in Lethbridge. Fall and spring term courses in years one and two are online asynchronous.
- ♦The program is designed to allow students to continue working for the majority of the program. It is recommended that students be prepared to reduce their hours of work/other obligations if the demands of graduate studies warrant it.
- ♦The final two terms of program include a practicum placement, impacting ability to work during those semesters. Practicum placements may require vulnerable sector check or similar, additional requirements beyond what is needed for program.