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Name: ID:



Program Planning Guide

Current and past Program Planning Guides are available on the UofL website at www.uleth.ca/ross/ppgs/ppg.html

Calendar Year: 2013/2014
Faculty of Health Sciences

About the Addictions Counselling major in the Post-Diploma Bachelor of Health Sciences The Addictions Counselling major in the Post-Diploma Bachelor of Health Sciences program provides students with the practical skills and the theoretical knowledge needed for an effective and compassionate role in treatment, prevention and health promotion wherever addiction, or the potential for addiction, affects people's lives. The Addictions Counselling major considers a range of intervention strategies and addictive behaviours, including substance abuse, problem gambling, and sexual or eating disorders.

Successful completion of the Post-Diploma Bachelor of Health Sciences program earns the student a Bachelor of Health Sciences (B.H.Sc.) degree.

Admission Requirements

Students holding approved diplomas may be eligible to enter the Post-Diploma B.H.Sc. (Direct Entry) program or the Post-Diploma B.H.Sc. (Extended) program.

1. Direct Entry

Requirements for admission to the Addictions Counselling major in the Post-Diploma Bachelor of Health Sciences (Direct Entry) program:

a. Completion of the Drug and Alcohol Counsellor Diploma program at Fleming College with a minimum cumulative grade point average of 3.00 in the diploma program.

OR

b. Subject to permission of the Dean of Health Sciences, completion of an approved college diploma in Addictions Counselling, with a cumulative grade point average of 3.00 (or equivalent).

Note: Applicants with extensive practice experience in the field and a GPA of less than 3.00 will be given individual consideration for admission to the Post-Diploma program.

2. Extended

Requirements for admission to the Addictions Counselling major in the Post-Diploma Bachelor of Health Sciences (Extended) program:

a. Completion of the Child and Youth Care Diploma program at Lethbridge College, with a cumulative grade point average of 3.00 (or equivalent).

OR

b. Subject to permission of the Dean of Health Sciences, completion of an approved college diploma in Addictions Counselling, or a related discipline, with a cumulative grade point average of 3.00 (or equivalent).

Note: Students will be required to attain a GPA of 2.50 in the first semester of this program to continue into the second semester.

Applicants with extensive practice experience in the field and a GPA of less than 3.00 will be given individual consideration for admission to the Post-Diploma program.

Application Deadlines

Fall Semester: June 1 Spring Semester: November 1

An Application for Admission can be completed at ApplyAlberta.ca.

Transfer Credit

 $Addictions\ Counselling\ majors\ admitted\ to\ the\ Post-Diploma\ Bachelor\ of\ Health\ Sciences\ program\ will$ be allowed to transfer a maximum\ of\ two\ semester\ course\ equivalents\ (6.0\ credit\ hours).

ost-Diploma Bachelor of **Addictions Counselling**

Name: _ ID Number: Post-Diploma B.H.Sc. (Direct Entry) **Course Requirements Health Sciences Courses** HLSC 3120 - Counselling III (Family Counselling) HLSC 3130 - Diversity and Counselling HLSC 3150 - Adult Psychopathology HLSC 3240 - Issues in Addiction and Mental Health HLSC 3260 - Research in Addictions * HLSC 3450/PSYC 3450 - Applied Statistics for Clinical Practice HLSC 3749 - Studies in Specific Addictive Disorders HLSC 3759 - Addictions in Particular Populations HLSC 4050 - Internship in Addictions Counselling II **Other Course Requirements** HLSC 4200 - Community Development and Outreach GLER course - Fine Arts and Humanities **GLER course - Fine Arts and Humanities** GLER course - Social Science GLER course - Social Science **GLER** course - Science Open Elective *Students with an appropriate statistics credit in their diploma will replace this requirement with an Elective that is not a Health Sciences course.

Direct Entry Year 1, Fall

Health Sciences 3120	Health Sciences 3240
Health Sciences 3130	Health Sciences 3260
Health Sciences 3150	Health Sciences 3450/
Health Sciences 3749	Psychology 3450
Fine Arts and Humanities course	Health Sciences 3759
	Health Sciences 4200
Year 2, Fall	Year 2, Spring
Year 2, Fall Health Sciences 4050	Year 2, Spring Fine Arts and Humanities course
-	
-	Fine Arts and Humanities course
-	Fine Arts and Humanities course Social Science course
-	Fine Arts and Humanities course Social Science course Social Science course

Year 1, Spring

Post-Diploma B.H.Sc. (Extended)

Course Requirements

Health Sciences Courses

Treatment of the control of the cont				
	HLSC 1000 - Introduction to Addiction Studies			
	HLSC 2120 - Counselling II (Group Counselling)			
	HLSC 2245 - Assessment of Addictions			
	HLSC 3002 - Health Education and Promotion			
	HLSC 3120 - Counselling III (Family Counselling)			
	HLSC 3130 - Diversity and Counselling			
	HLSC 3140 - Neurophysiology of Addictions			
	HLSC 3150 - Adult Psychopathology			
	HLSC 3240 - Issues in Addiction and Mental Health			
	HLSC 3260 - Research in Addictions			
	HLSC 3420 - Ethics in Addictions Counselling			
	¹ HLSC 3450/PSYC 3450 - Applied Statistics for Clinical Practice			
	HLSC 3749 - Studies in Specific Addictive Disorders			
	HLSC 3759 - Addictions in Particular Populations			
	HLSC 4050 - Internship in Addictions Counselling II			
	HLSC 4200 - Community Development and Outreach			
Other Course Requirements				
	SOCI 1000 - Introduction to Sociology			
	_ WRIT 1000 - Introduction to Academic Writing			
	ONE of: SOCI 2020 - Social Problems SOCI 2500 - Deviance, Conformity and Social Control			

¹ Or any other Statistics course approved by the Dean

GLER course - Science

GLER course - Fine Arts and Humanities

Note: New Post-Diploma B.H.Sc. students should contact a Faculty of Health Sciences Academic Advisor for program planning.

Extended Vear 1 Fall

rear I, raii	rear i, spring
Health Sciences 1000	Health Sciences 3450/
Health Sciences 2120	Psychology 3450
Health Sciences 2245	Sociology 2020 or Sociology 2500
Health Sciences 3002	Writing 1000
Sociology 1000	Fine Arts and Humanities course
	Science course
Year 2, Fall	Year 2, Spring
Health Sciences 3120	Health Sciences 3240
Health Sciences 3130	Health Sciences 3260
Health Sciences 3140	Health Sciences 3749
Health Sciences 3150	Health Sciences 3759
Health Sciences 3420	Health Sciences 4200
Year 3, Fall	
Health Sciences 4050	
ricular sciences 4050	



Voor 1 Spring