

Course Code: COUN-1100

Short Title Understanding Substance Use

Long Title: Understanding Substance Use

Prerequisites: None

Co-requisites: N/A

School: School of Health, Community and Social Justice

Division/Academy/Centre: Centre for Counselling and Community Safety

Previous Code & Title: AD400 Understanding Substance Use

Course First Offered: September, 2002

Credits: 1.0

Course Description

This course provides the learner with an overview of current key concepts and models in the field of substance use recovery. Using a bio-psycho-social-spiritual model, an approach to practice with substance using clients will be viewed through the lens of harm-reduction. We will discuss the impact of substance use on the individual, family, and community; identify existing barriers to accessing help and explore ethical issues and challenges in working with clients. This course is a prerequisite for all courses in the Substance Use Certificate.

Course Goals

At the end of the 2 day course, the learner will be able to discuss the core concepts of problematic substance use including current and emerging approaches to treatment and policy development.

Learning Outcomes

Upon successful completion of this course, the learner will be able to:

- 1. Discuss substance use pharmacological classifications and trends
- 2. Describe the continuum of risk and the development of dependence
- 3. Discuss the prevalence of substance use in Canada and British Columbia
- 4. Discuss the historical models used to understand substance use and treatment approaches
- 5. Identify the bio-psycho-social-spiritual model and the harm reduction approach
- 6. Describe the change model as it relates to substance use treatment and the use of motivational interviewing to support change
- 7. Identify best practices in substance use treatment
- 8. Determine the services available on the service system continuum and possible barriers to treatment
- 9. Discuss impact of problematic use on family
- 10. Consider and explore current ethical issues and challenges in the field



Course Topics/Content

- Pharmacological classifications and trends
- Continuum of risk and the development of dependence
- Substance use demographics in British Columbia and Canada
- Historical models used to understand substance use and treatment approaches
- The bio-psycho-social-spiritual model
- The harm reduction approach
- The change model as it relates to substance use treatment and the use of motivational interviewing to support change
- Best practices in substance use treatment
- The service system continuum
- Barriers to treatment
- Impact of substance use on the family unit
- Current ethical issues and challenges in the field
- Review of the Substance Use Certificate courses

Text & Resource Materials

• All materials will be provided in class.

Equivalent JIBC Courses

Instructional Method(s) (select all that apply)	Total Hours	Instructional Factor	Total Factored Hours
☑ Direct Instruction (lecture, seminar, role plays, independent study, etc.)	14	1	14
☐ Supervised Practice (includes simulations & labs)		.5	
☐ Practice Education, Field Placement, Internship or Co-op		.33	
Totals			14

Course Evaluation

The evaluation criteria used for this course are represented below. Specific course evaluation information will be provided by the instructor at the start of the course.

Criterion	% of Final Grade (may be represented as a range)
Course work (activities, assignments, essays, reports, etc.)	60%
Quizzes and exams	
Simulations/Labs	
Attendance/Participation (in class or online)	40%



Pra	nctice Education/Ir	nternships							
				Total	100%				
Co	mments on Evalua	ation							
Cou	Course Grading Scheme								
□J	IBC1 (A to F)	□JIBC2 (MAS/NMA)	□J	IBC3(CM/IN)	⊠JIBC4 (P/F)				
Oth	er Course Guid	lelines, Procedures and	Comi	ments					
		of related JIBC academic reginther. The JIBC website:	gulatior	ns and student po	olicies in the JIBC Calendar on				
Aca	demic Regulation	s:	Stude	nt Policies:					
	//www.jibc.ca/progra		http://	www.jibc.ca/about	-jibc/governance/policies				
<u>calendar/academic-regulations</u> Student Academic Integrity Policy Access Policy									
-				rassment Policy – Students					
	Admissions Policy Student Records Policy Academic Appeals Policy Student Code of Conduct Policy								
	uation Policy		Staaci	it coue or conduc	e i olicy				
Grad	ling Policy								
JIBO	C Core Compete	encies							
The	JIBC promotes the	e development of core and s	speciali	zed competencie	es in its programs. Graduates of				
our	programs will den	nonstrate high levels of com	petenc	e in the followin	g areas:				
	and ideas; analyz	: Identify and examine issue te and evaluate options in a vith differing assumptions, thods.		effectively and solutions; choo	g: State problems clearly; efficiently evaluate alternative se solutions that maximize nimize negative outcomes.				
	Demonstrate efforts by selecting the and form of com	Oral and written: ective communication skills appropriate style, language munication suitable for ces and mediums.		ourselves; reconneeds and emo	elations: Know and manage gnize and acknowledge the tions of others including those ltures, backgrounds and				
	reach their poter	ire individuals and teams to ntial by embracing gh strategic thinking and pility.		and work produ groups, respect provide constru	nal teamwork: Understand uctively within and between others' perspectives and uctive feedback with special er-professional relationships.				
	acting independe	rning: Show initiative by ently in choosing effective, ropriate applied learning,	\boxtimes	Information lite	eracy: Recognize and analyze nature of an information				

research and problem solving strategies.

need; efficiently locate and retrieve

information; evaluate it and its sources



☑ **Globally minded:** Self-aware of own identity and culture, recognize the interconnectedness of world events and issues; interact respectfully and authentically across cultures; value multiple perspectives; utilize curiosity to learn with and from others.

critically, and use information effectively and ethically.