

#### **OFFICIAL COURSE OUTLINE**

Course Code: CLIV-1000

**Short Title:** Community Living Home Study

**Long Title:** Community Living Home Study Certification for Shared Living (Adults)

Prerequisites: None

Co-requisites: None

School: School of Health, Community & Social Justice

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

Previous Code & Title: None

Course First Offered: May 25, 2015

Credits: 1.5

### **Course Description**

The course will provide learners with the current standards for home sharing, relevant promising practices, and person-centred principles that help ensure that potential shared living providers are able to promote the quality of life of those accessing shared living arrangements funding by Community Living BC. This course is designed for Community Living British Columbia (CLBC) and service provider staff who will be conducting home studies.

#### **Course Goals**

The goal of the course is to provide those conducting the eight-step home study process with the skills and confidence required to effectively assess and approve potential shared living providers who wish to support adults with developmental disabilities within their homes.

# **Learning Outcomes**

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

- 1. Define current standards for home sharing and their importance in conducting home studies.
- 2. Apply person-centred principles and the quality of life framework in the home study process.
- 3. Evaluate the interest and capacity of potential shared living providers using the eight-step home study process.
- 4. Apply strategies for dealing with common home study challenges.

#### **Course Topics/Content**

- Shared living
- Community living history
- Quality of life framework
- Home sharing standards
- Note-taking



- Prescreening
- Information gathering and review
- Ladder of inference
- Conflict management strategies
- Interviewing
- Safeguards
- Analysis and follow up
- Evaluation
- Recommendation summary

### **Text & Resource Materials**

Readings as assigned

## **Equivalent JIBC Courses**

None

Instructional Method(s) (select all that apply)	Hours
⊠ Direct Instruction (lecture, seminar, role plays, independent study, etc.)	21
⊠Supervised Practice (includes simulations & labs)	1.5
☐ Practice Education, Field Placement, Internship or Co-op	
Total	21

#### **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.)		
Quizzes and exams		40%
Simulations/Labs		15%
Attendance/Participation (in class or online)		45%
Practice Education/Internships	_	
	Total	100%

### **Comments on Evaluation**

Learners must complete the online portion of the course as well as obtain a minimum grade of 70% on each of four online quizzes prior to advancing to the classroom portion.



During the classroom portion, 100% attendance, active contribution in large and small group discussions, case-study, and role plays is required.

Students must receive an overall grade of 70% on evaluation components to successfully complete the course.

Cau	rse Grading Sch	ama*				
Cou	rse Grading Sch					
□J	IBC1 (A to F)	□JIBC2 (MAS/NMA)		BC3(CM/IN)	⊠JIBC4 (P/F)	
(* <u>ht</u>	tp://www.jibc.ca/j	policy/3304 Grading policy)				
Oth	er Course Guide	elines, Procedures and	Com	ments		
	official versions of following pages of	_	ulatior	s and student po	licies in the JIBC Calendar o	n
Academic Regulations:		:	Student Policies:			
	//www.jibc.ca/progran dar/ <b>academic-regulat</b>		http://	www.jibc.ca/about-	ibc/governance/policies	
Student Academic Integrity Policy Academic Progression Policy Admissions Policy Academic Appeals Policy Evaluation Policy Grading Policy		Access Policy Harassment Policy – Students Student Records Policy Student Code of Conduct Policy				
JIBO	Core Compete	ncies				
	· ·	development of core and s onstrate high levels of com		· ·	s in its programs. Graduate g areas:	s of
	and ideas; analyze	Identify and examine issue and evaluate options in a ith differing assumptions, hods.	s 🗆	effectively and of solutions; choose	g: State problems clearly; efficiently evaluate alternat se solutions that maximize nimize negative outcomes.	ive
	by selecting the a	ctive communication skills ppropriate style, language nunication suitable for		ourselves; recogneeds and emo	elations: Know and manage gnize and acknowledge the tions of others including the tures, backgrounds and	
	reach their potent innovation throug shared responsibil	gh strategic thinking and lity.		and work produ groups, respect provide constru	nal teamwork: Understand ctively within and between others' perspectives and ctive feedback with special er-professional relationship.	
	acting independer	rning: Show initiative by ntly in choosing effective, opriate applied learning,		Information lite	eracy: Recognize and analyz	

research and problem solving strategies.

need; efficiently locate and retrieve



☐ 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.

information; evaluate it and its sources critically, and use information effectively and ethically.