

Course Code: INDC-1211

**Short Title:** Tools & Activities

**Long Title:** Tools & Activities for Trainers

Prerequisites: INDC-1110 or INDC-1100 (previously INDC100)

Co-requisites: N/A

School: School of Health Community and Social Justice

**Division/Academy/Centre:** Centre for Leadership

**Previous Code & Title:** INDC102 – Enhancing Instructional Effectiveness

Course First Offered: October 2015

Credits: 1.5

## **Course Description**

In this follow-up course to "Essential Skills for Training and Facilitation" learners will build on their ability to design and facilitate learner centred training. The focus of this course will be on analysis of learner needs and characteristics, developing their training toolbox, and creating effective training outcomes that lead to well-defined evaluation strategies. Learners will explore how these concepts relate to their training and facilitation context and leave the course ready to apply these skills immediately.

#### **Course Goals**

Learners will explore and apply core aspects of training design with focus on analyzing learner's needs, building experiential learning sessions and assessing learning outcomes.

### **Learning Outcomes**

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

- 1. Describe the connection between adult learning principles and training design/development.
- 2. Examine core aspects of the training design process.
- 3. Link the needs assessment process to the development of relevant learning objectives.
- 4. Apply appropriate training techniques, tools, and activities to maximize learning goals and engage learners.
- 5. Explore a variety of evaluation strategies that assess learning and provide feedback for the trainer.
- Examine challenging training situations and consider tools and activities to respond constructively.
- 7. Reflect on personal training and facilitation practice individually and in the community.

## **Course Topics/Content**

- Impact of adult learner characteristics on training design and delivery
- Instructional design model



- Needs assessment
- Determining and sequencing training content
- Relationship between objectives and selection of learning methods
- Introductions, energizers, icebreakers, transfer-in
- Strategies to promote learning, engagement and interaction
- Introducing, conducting and debriefings participatory learning activities
- Choosing and designing learning resources
- · Facilitation of learning transfer
- Responding to challenging training situations
- Assessment of learning
- Analysis of training styles
- Developing as a reflective practitioner
- Providing and facilitating appreciative feedback

#### **Text & Resource Materials**

INDC-1211 course workbook

# **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)	
☐ Practice Education, Field Placement, Internship or Co-op	
Totals	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.)		70%
Quizzes and exams		
Simulations/Labs		
Attendance/Participation (in class or online)		30%
Practice Education/Internships		
	Total	100%



## **Comments on Evaluation**

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Cou	irse Grading Sche	me*			
□J	IBC1 (A to F)	□JIBC2 (MAS/NMA)		BC3(CM/IN)	⊠JIBC4 (P/F)
(* <u>h</u>	ttp://www.jibc.ca/po	olicy/3304 Grading policy)			
Oth	er Course Guidel	ines, Procedures and	Comr	nents	
	v official versions of following pages of th	_	ulation	s and student pol	icies in the JIBC Calendar on
Aca	demic Regulations:		Stude	nt Policies:	
http://www.jibc.ca/programs-courses/jibc-			http://www.jibc.ca/about-jibc/governance/policies		
calendar/academic-regulations 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	C Core Competen	cies			
		evelopment of core and s nstrate high levels of com	-		in its programs. Graduates of areas:
	and ideas; analyze	lentify and examine issue and evaluate options in a h differing assumptions, ods.	s 🗆	effectively and e solutions; choose	: State problems clearly; fficiently evaluate alternative e solutions that maximize imize negative outcomes.
	by selecting the ap	ive communication skills propriate style, language unication suitable for		ourselves; recogn	lations: Know and manage nize and acknowledge the ons of others including those ures, backgrounds and
	reach their potenti	strategic thinking and		Inter-professional teamwork: Understand and work productively within and between groups, respect others' perspectives and provide constructive feedback with special attention to inter-professional relationships Information literacy: Recognize and analyze the extent and nature of an information need; efficiently locate and retrieve information; evaluate it and its sources critically, and use information effectively an ethically.	
	acting independent efficient and appro	ing: Show initiative by ly in choosing effective, priate applied learning, em solving strategies.			
	and culture, recogn	elf-aware of own identity ize the sof world events and			



issues; interact respectfully and authentically across cultures; value multiple perspectives; utilize curiosity to learn with and from others.