

EFFECTIVE: JANUARY 2012 CURRICULUM GUIDELINES

А.	Division:	Academic	Ef	fective Date:	January 2012	
В.	Department/ Program Area:	Faculty of Child, Family and Community Studies/ <i>Classroom and Community</i>	Re	vision	New Course X	
		Support	Re Da Da	Revision, Section(s) vised: te of Previous Revision: te of Current Revision:	December 2010	
C:	BHIN 1340	D: Behavioura		vention Lab ptive Title	E: 3 Semester Credits	
F:	Subject & Cour Calendar Descr		Descri		Semester Creans	
	principles and practice a vari management, based skill reh Intervention p		r Analy on skil ed obse	vsis utilized with children w ls (e.g., instructional strate ervation of fluent practition is is placed on promoting r	vith autism. Students gies, behaviour ners and criterion-	
G:	 Allocation of Contact Hours to Type of Instruction / Learning Settings Primary Methods of Instructional Delivery and/or Learning Settings: May be offered in person or online Number of Contact Hours: (per week / semester 		H:	Course Prerequisites: CCSD 1140, CCSD 1150, 1230	CCSD 2334, BHIN	
			I:	Course Corequisites: BHIN 1256		
	for each descrip		J:	Course for which this Cour	rse is a Prerequisite:	
	90 hours			None		
	Number of We	eks per Semester:	K:	Maximum Class Size:		
	2-15 weeks			15		
L:	PLEASE IND	ICATE:	•			
	Non-Credi	t				
	College Cr	edit Non-Transfer				
	X College Cr	edit Transfer:				
	SEE BC TRANSFER GUIDE FOR TRANSFER DETAILS (www.bctransferguide.ca)					

M:	M: Course Objectives / Learning Outcomes:	Course Objectives / Learning Outcomes:				
	Upon completion of this course the student will be able to:					
	1. Describe the core features of Behavioural Intervention for young children with autism					
	2. Identify and provide examples of the core features					
	3. Assess and apply specific learning concepts taken from selec	ted readings				
	4. Define various intervention procedures	_				
	5. Describe specific data collection procedures					
	Course Content:					
	The following global ideas guide the design and delivery of this course:					
	Behavioural strategies will be grounded in evidence-based p	ractice. This means that the				
	strategies need to be informed by:					
	Demonstrating the process of specific data collection proceed	lures:				
	Direct observation methods					
	Outcome recording					
	Event recording					
	Interval recording					
	• Time sampling					
	Demonstrating the key skills and components of the following	g intervention procedures:				
	• Reinforcement assessments	8 · · · · · · · · · · · ·				
	Discrete trial training					
	• Mand training					
	Natural environment training					
	Behavior chain teaching					
	Shaping behaviour					
	Incidental teaching					
	 Imitation training and generalization 					
	 Describing the process of implementing a behavior intervent 	tion nlan:				
	Behavioural definitions	tion plan.				
	 Differential reinforcement 					
	 Problem behaviour focus 					
	 Observation and participating with expert practitioners is cr 	rucial for increasing fluency				
	and effectiveness.	i uchai for increasing flucincy				
0:	Methods of Instruction:					
	Critical feedback based on videos of practice					
	 Online discussion forums 					
	Lab Observation					
	Demonstration					
	Role play					
	Critical Feedback					
	Work site observation					
	Readings descriptions					
	Competency-based training					
P:	Textbooks and Materials to be Purchased by Students:					
	• TBA					
Q:	O: Means of Assessment:					
ب	Online Quizzes					
	Reflection assignment					
	 Kenection assignment Criteria- based role play performance 					
	- Origina- based role play perior mance					
	Participation and engagement					

• Not available for PLAR as specific standards must be met.

Course Designer(s)

Education Council / Curriculum Committee Representative

Dean

Registrar

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