Semester 2008 Session: Summer Semester Social Insurance No.:									
EDUC 475 - 4	Designs for Learning: Ele	ementary Mathematics	Instructor:	Eg Chernoff an					
ST:Title			Office:						
Wednesday 1:00	0-4:50 pm EDB 8620B	Tel:							
Section D200 S	Scheduled Final Exam Y/N:	Enrollment:	Fax:						
Section D200 3	Scheduled Fillal Exam 1/14.	Emonnent.		email: cnewell@telus.net					
PREREQUISIT Educ 401/402	E								
COURSE DES	SCRIPTION								
such as data analy and extended. Imp Learning and asse	curriculum in British Columbia ysis, statistics and probability plementation of the curriculum essment practices are becoming 'reflective practitioner' model of ce.	have been added; traditior now involves regular use ng increasingly aligned wit	nal topics such as ged of manipulatives and th the most recent the	ometry have been revised calculators by the students. cories of mathematics					
the learning/teach organizing framew mathematics learn include: (1) develor developing experti	signed for prospective and praing process as it applies to mayork, the class will review containg, and will show how such foring familiarity with theories class with the use of resources assroom and professional resources.	athematics. Using the provent and implementation. T indings may be used in the fraction and the mathematics learning and such as manipulatives and	vincial Instructional Re The course will draw on the classroom. Goals fo their application in I calculators; (3) begin	esource Package as an in the latest research in or students in this course the classroom; (2) aning or continuing the					
OBJECTIVES									
REQUIREMEN	ITS								
TIEGOTTEMEN									
READINGS									
ISBN 9780205488391	Author Van de Walle, John A. &	Publisher Toronto: Pearson	Title Elementary & Middle	REQ REC					
0100200400031	Folk, Sandra (2nd Cdn Ed.)		Mathematics: Teachi Developmentally	ng X					
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