

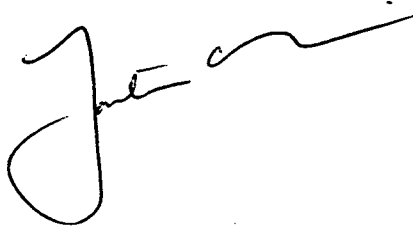
SIMON FRASER UNIVERSITY
DEAN OF GRADUATE STUDIES
MEMORANDUM

TO: Senate
FROM: Jonathan Driver, Dean of Graduate Studies
Chair, Senate Graduate Studies Committee
SUBJECT: Faculty of Education: Calendar revisions (GS 2005.38)
DATE: September 29, 2005
cc: Tom O'Shea, EDUC

At its meeting of 12th September 2005 Senate Graduate Studies Committee approved the following program changes in the Faculty of Education:

Intermediate and Elementary Mathematics Education (MA, MEd) –
deletion from the calendar

Rationale: The program has not been offered for many years and
therefore discontinued.



Motion: “that Senate approve and recommend to the Board of
Governors deletion of the Intermediate and Elementary
Mathematics Education (MA, MEd) program”

SIMON FRASER UNIVERSITY

Memorandum

GS2005.38

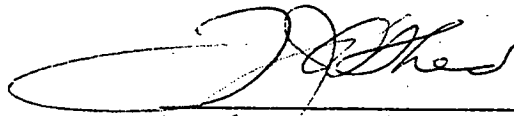
AUG 30 2005

DEAN OF GRADUATE
STUDIES OFFICE

TO: Senate Graduate Studies Committee (SGSC)
FROM: Thomas O'Shea, Director, Faculty of Education
SUBJECT: Intermediate and Elementary Mathematics Education
Program
DATE: August 26, 2005

Dear Members of the SGSC:

The attached graduate program (Intermediate and Elementary Mathematics Education) has not been offered for some years, and the faculty of Education recommends that it be discontinued.



Dr. Thomas O'Shea
Director
Graduate Programs

TOS:ll

Deletion of Intermediate and Elementary Mathematics from the University Calendar

Intermediate and Elementary Mathematics Education

This program leads to the MA or MEd course work/comprehensive exam degree and meets the needs of practising elementary and intermediate grade teachers. Students complete 25 credit hours in education and mathematics and a master's thesis (10 credits). MEd students complete 35 credit hours, of which 25 are core courses with a minimum of 10 elective hours in education and/or mathematics and a comprehensive exam. After the first four courses are completed, the student, in consultation with faculty members, will choose either the MA or MEd option.

Core Courses

EDUC 844-5 The Research Basis of Mathematics Education
EDUC 845-4 Learning Mathematics with Computers
EDUC 846-4 Foundations of Mathematics Education
EDUC 847-4 Teaching and Learning Mathematics
MATH 601-4 Discovering Mathematics I
MATH 602-4 Discovering Mathematics II

Electives

The remaining courses are selected from graduate level courses in the Faculty of Education or in the Department of Mathematics and Statistics.