

SIMON FRASER UNIVERSITY

S.80-163

MEMORANDUM

To..... SENATE

From..... SENATE COMMITTEE ON UNDERGRADUATE
STUDIES

Subject..... PROPOSED CHANGE TO MATHEMATICAL
PHYSICS PROGRAM

Date..... NOVEMBER 12, 1980

Action undertaken by the Senate Committee on Undergraduate Studies at its meeting of November 4, 1980 gives rise to the following motion:

MOTION

"That Senate approve and recommend approval to the Board of Governors, as set forth in S.80-163, the proposed change to the Mathematical Physics Program."



SIMON FRASER UNIVERSITY

SCUS fo-fj

MEMORANDUM

To: Mr. H.M. Evans
Registrar
Subject: Proposed Change to
Mathematical Physics Program

From: N. Heath
Assistant to the Dean
Faculty of Science
Date: 1980 10 21

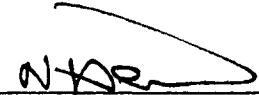
The Faculty of Science passed the following motion at the meeting of 1980 10 20:

The proposed change in the Mathematical Physics Honors Program, as described in F-80-17, be approved and forwarded to the Department of Computing Science, SCUS and Senate for consideration and approval.

The document, F-80-17, is attached.

This motion implies that the prerequisite for CMPT 118-3 be either amended or waived for students in the Mathematical Physics program. A recommendation to this effect has been sent to the Department of Computing Science.

NH/mgj
Attachment


N. Heath

SIMON FRASER UNIVERSITY

F-80-17

MEMORANDUM

To..... A. G. Sherwood, Chairman
..... Faculty of Science Undergraduate Studies
..... Committee
Subject: Calendar Change.....

From..... L. E. Ballentine, Chairman
..... Mathematical Physics Program.....
Date..... 3 October, 1980.....

The Mathematical Physics Committee wishes to change the requirement
(p. 457 of calendar) from

CMPT 103-3 Introduction to a High Level Programming Language I
to

CMPT 103-3 . . .

or

CMPT 118-3* Computing Projects in the Arts and Sciences

*Students who can demonstrate proficiency in a high level programming
language may be allowed to enter CMPT 118-3 without taking CMPT 103-3.

Rational

An increasing number of students entering the university have already acquired
a working knowledge of computer programming, and for them CMPT 103-3 is
unsuitable.

Leslie E. Ballentine

LEB/hr

cc: Mathematical Physics Committee members
Computing Science UGCC Chairman