

SIMON FRASER UNIVERSITY

S.73-11

MEMORANDUM

To.....SENATE

From SENATE COMMITTEE ON UNDERGRADUATE STUDIES

Subject.....FACULTY OF SCIENCE - DEPARTMENT OF
BIOLOGICAL SCIENCES - CHANGE IN
COURSE DESCRIPTION - BISC 417-3

Date DECEMBER 13, 1972

MOTION: "That Senate approve the change in course
description as set forth in S.73-11, for
Bisc. 417-3 - Entomology."

SIMON FRASER UNIVERSITY

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From..... SENATE COMMITTEE ON UNDERGRADUATE STUDIES

Subject..... FACULTY OF SCIENCE - DEPARTMENT OF
BIOLOGICAL SCIENCES - CHANGE IN COURSE
DESCRIPTION - BISC 417-3

Date..... DECEMBER 13, 1972

On recommendation of the Faculty of Science, the Senate Committee on Undergraduate Studies has approved change in course description, as set forth in SCUS 72-37, for Bisc 417-3 - Entomology, and recommends approval to Senate.

SIMON FRASER UNIVERSITY

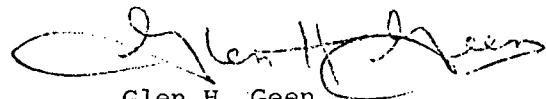
SCUS 72-37

MEMORANDUM

Mr. H. Evans	From Dr. G. H. Geen, Chairman,
Registrar	Dept. of Biological Sciences
Subject BISC 417-3 Entomology	Date November 10, 1972
CHANGE IN COURSE DESCRIPTION	

The change in description of BISC 417-3 Entomology as submitted to you on the Calendar revision form has been approved by this Department.

GHG:ct


Glen H. Geen,
Chairman.

Page 228

417-3 ENTOMOLOGY

Functional morphology and adaptations of insects in relation to their behaviour, development, and ecology. The laboratory will include a research project. (2-0-3)

Prerequisite: Biol 317-3

Copy to: Assistant Vice-President, Academic
Dean of Science

THIS IS IN ADDITION TO TWO PAGES ALREADY SUBMITTED

417-3 ENTOMOLOGY

Analysis of the biological characteristics which enable insects to be successful organisms in nature as well as highly successful pests. Particular emphasis on characteristics which render insects vulnerable to various types of pest management. Laboratory includes recognition of insect pests and project work on selected types of problems encountered by professional entomologists. (2-0-3)

Prerequisite: Recommended Biol 317-3

17 October, 1972

Since this was established it has evolved to a point considerably divergent from the present calendar description.

(G.H. Geen)
Chairman
Biological Sciences

