

## SIMON FRASER UNIVERSITY

Paper S-129

## MEMORANDUM

SM 1/5/68

*Calendar Change*

Mr. D. A. Meyers,  
 Secretary of Senate.  
 Subject Bio-Science Graduate Courses in  
 Pestology.

From B. L. Funt,  
 Dean of Science.  
 Date April 24, 1968

SF3005-6

At its meeting of April 23, 1968, the Faculty of Science passed a motion to accept the following courses and recommend their approval by Senate:

- Biol. 840-3 Economic Organisms I. Survey of the types of harm caused by insects, mites, vertebrates, weeds and other macro-organisms, in relation to their biology, structure and taxonomy and their interrelationships with one another and with other organisms.
- Biol. 841-3 Economic Organisms II. Survey of the type of harm caused by nematodes, fungi, protozoa, bacteria, and viruses, in relation to their biology, structure, and taxonomy and their interrelationships with one another and with other organisms.
- Biol. 842-3 Internal Processes. Survey of the physiological, biochemical and other internal mechanisms and processes, mainly in insects, that influence growth, development, reproduction, and survival of the individual, and that relate to pestology.
- Biol. 843-2 Population Processes. Survey of the operation and measurement of population dynamics and behavioural ecology in determining the fluctuation and regulation of animal, especially insect, populations.
- Biol. 844-3 Regulation and Control I. Critical consideration of the principles, theory, and practice, and of consequences of the operation of, living organisms in the natural regulation and applied control of harmful organisms.
- Biol. 845-3 Regulation and Control II. Critical consideration of the principles, theory, and practice, and of the consequences of the operation of, physical agents and processes in the natural and applied control of harmful organisms.

SM 115/68

Mr. D. A. Meyers,  
Secretary of Senate.

-2-

April 24, 1968

*Agnes A. Gargano*

---

- Biol. 846-3 Regulation and Control III. Critical consideration of the principles, theory, and practice, and of the consequences of the operation of, pesticidal and other chemicals in the control of harmful organisms.
- Biol. 847-3 Pest Prevention and Control Systems. Principles and special problems of integrated control programs and of pest management systems, organization of research and application programs and agencies, communications in pestology, and similar general and special topics.

SM 1/5/68

Paper S-129(a)

*Calendar Changes*

To: Senate

From: Registrar


26 April, 1968

Subject: Bioscience Graduate Courses in  
Pestology.

In consultation with Dr. Funt, Dean of Science, approval of the Bioscience graduate courses as constituted in Paper S-129 is requested, subject to approval of the Senate Committee on Graduate Studies.

Graduate courses are normally presented to the Senate Committee on Graduate Studies for recommendation to Senate for approval, but it is our understanding that the Department of Biosciences wish to offer one or more of these courses during the 68 Summer and/or 68 Fall semesters.

Should Senate approve some or all of these courses they would then be presented to the next meeting of the Senate Graduate Studies Committee for final approval.

  
D.A. Meyers  
Acting Registrar

DAM/md