

SIMON FRASER UNIVERSITY

S.75-186

MEMORANDUM

To.....SENATE.....

From.....SENATE GRADUATE STUDIES COMMITTEE.....

Subject.....BIOCHEMISTRY GRADUATE CALENDAR
ENTRY

Date.....NOVEMBER 12, 1975.....

MOTION:

"That Senate approve the entry for Biochemistry as set forth
in Paper S.75-186."

To: Members of Senate

From: Office of the Dean
of Graduate Studies

Subject: Biochemistry Graduate Calendar
Entry

Date: November 12, 1975

MOTION: That Senate approve the attached Biochemistry
Graduate Calendar Entry

The attached Biochemistry Graduate Calendar Entry was approved
by the Senate Graduate Studies Committee on November 7, 1975.

Jon Wheatley

Jon Wheatley
Dean of Graduate Studies

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SIMON FRASER UNIVERSITY

MEMORANDUM

To M. McGinn
Senate Graduate Studies Secretary
Subject BIOCHEMISTRY GRADUATE CALENDAR ENTRY

From S. Aronoff *S. Aronoff*
Dean of Science
Date October 29, 1975

At its meeting of October 28, 1975, the Faculty of Science discussed, modified and approved the attached graduate calendar entry for Biochemistry. It is forwarded herewith for consideration by the Senate Graduate Studies Committee.

It would be appreciated if this item could be placed on the agenda as soon as possible, in order that the proposal may clear Senate at its December meeting and be included in next year's graduate calendar.

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Encl.

BIOCHEMISTRY

Participating Faculty

- S. Aronoff A.B. (U.C.L.A.), Ph.D. (Berkeley).
Chemistry: Plant Biochemistry.
- D.L. Baillie B.Sc., M.Sc. (Br.Col.), Ph.D. (Connecticut).
Biological Sciences: Genetics and Developmental Biology.
- J.S. Barlow B.S.A. (Ont.Agric.Coll.), M.A., Ph.D. (Tor.).
Biological Sciences: Insect Biochemistry.
- N.M.G. Bhakthan B.Sc. (Kerala), M.Sc., Ph.D. (BDA.).
Kinesiology: Biochemistry and Electron Microscopy.
- A.H. Burr A.B. (Hamilton Coll.), Ph.D. (Rockefeller).
Biological Sciences: Biophysics, Photobiology.
- K. Colbow B.Sc., M.Sc. (McM.), Ph.D. (Br.Col.).
Physics: Biophysical Membranes
- R.J. Cushley B.Sc., Ph.D. (Alta.).
Chemistry: Physical Biochemistry.
- A.J. Davison B.Sc. (Cape T.), M.Sc., Ph.D. (Rutgers).
Kinesiology: Mechanisms of Oxygen Activation in Living Cells.
- G.R. Lister B.Sc. (Liv.), Ph.D. (S.Fraser).
Biological Sciences: Plant Physiology.
- A.C. Oehlschlager B.Sc., Ph.D. (Oklahoma).
Chemistry: Bio-organic Chemistry.
- P.C. Oloffs Dipl.Agr. (Gött.), M.S.A. (Br.Col.), Ph.D. (Wis.).
Biological Sciences: Pesticide Chemistry and Toxicology.
- J.E. Rahe B.S.A., Ph.D. (Purdue).
Biological Sciences: Plant Pathology, Biochemistry.
- W.R. Richards A.B., Ph.D. (Calif.).
Chemistry: Bio-organic Chemistry.
- K.N. Slessor B.Sc., Ph.D. (Br.Col.).
Chemistry: Carbohydrate and Biochemistry.
- A.M. Unrau B.S.A., M.S.A. (Br.Col.), Ph.D. (Physiology), Ph.D.
(Biochemistry) (Minn.), F.C.I.C.
Chemistry: Bio-organic Chemistry.

M.Sc. and Ph.D. research in the field of Biochemistry is available through the departments of Biological Sciences, Chemistry or Kinesiology to students fulfilling the admissions requirements of the appropriate department.

Other students wishing to take an M.Sc. or Ph.D. degree in Biochemistry whose background or intended areas of study are more appropriate to an interdisciplinary program may do so by a Special Arrangements Procedure through the Dean of Graduate Studies (see page.....).