

SIMON FRASER UNIVERSITY

MEMORANDUM

S. 451

To..... Mr. H. Evans
 Secretary of Senate
 Subject..... Physics Requirements for Biochemistry
 Honors Students

From..... B. L. Funt
 Dean of Science
 Date..... November 19, 1970
 Our File F-8-6

The Faculty of Science, at its meeting of November 19, 1970, approved the attached recommendation for revision of the Physics requirements for Biochemistry students.

The recommended requirement for both Majors and Honors program is as follows:

<u>Majors Program</u>	<u>Honors Program</u>
<u>Either</u>	(includes majors program courses plus the following:)
101-3 (General Physics I)	202-2 (Introductory Optics)
102-3 (General Physics II)	206-2 (Introductory Thermal and Modern Physics)
	233-2 (Introductory Physics Laboratory A)
<u>Or</u>	
201-2 (Introductory Mechanics)	206-2 (Introductory Thermal and Modern Physics)
202-2 (Introductory Optics)	233-2 (Introductory Physics Laboratory A)
204-2 (Introductory Electricity and Magnetism)	

The revised program allows for a more satisfactory program in Physics for Biochemistry students. It also permits a freer interchange for students between majors and honors programs.

This proposal is now forwarded to Senate for approval.

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B. L. Funt

SIMON FRASER UNIVERSITY

MEMORANDUM

To.....	Members of Faculty	From.....	Dr. J.S. Barlow, Chairman
	Faculty of Science		Bio-Chemistry Committee
Subject.....	Changes in the Bio-Chemistry Programs	Date.....	November 18, 1970
	Physics Requirements		

The present requirement for Honors students in addition to the core program is:

Physics 203-2, 206-2 and 233-2 (6 hours, bringing total requirement to 12 hours)

Physics 203-2 has a prerequisite structure imposing an additional course.

The recommended requirement for both Majors and Honors program is as follows:

Core program Physics 101-3 and 102-3 or 201-2, 202-2 and 204-2

Honors program must include in addition to the core program
202-2, 206-2 and 233-2

JSB/ma



PHYSICS REQUIREMENTS FOR BIOCHEMISTRY HONORS

A recommendation from the Subcommittee on Biochemistry has been forwarded and considered by the Undergraduate Curriculum Committee. The final recommendation, as recommended, will be distributed separately.

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B. L. Funt

Passed by the Faculty of Science, November 19, 1970