SIMON FRASE	R UNIVERSITY S. 85-23
Memorandum	
SENATE	From. SENATE COMMITTEE ON UNDERGRADUATE STUDIES
Subject. CHANGES - DEPARTMENT OF CHEMISTRY	Date. APRIL 2, 1985

Action undertaken by the Senate Committee on Undergraduate Studies at its meeting of April 2, 1985 gives rise to the following motion:

MOTION:

"That Senate approve and recommend approval to the Board of Governors, as set forth in S.85-23, deletion of the following courses:

NUSC 446-2Nuclear Chemistry LaboratoryCHEM 420-3Clinical Chemistry ICHEM 423-3Clinical Chemistry IICHEM 424-2Clinical Chemistry LaboratoryCHEM 483-15Individual Study Semester"

SIMON FRASER UNIVERSITY

MEMORANDUM

Dr. Pablo Dobud To..... Dean of Science Office Next Meeting of Faculty Subject.... Undergrad. Studies Committee

From	E. Kiehlmann, Chairman
	Chem. D.U.S.C.
Date	December 17. 1984
	File: C.4102

At its meeting of December 7, 1984, the Chemistry Department approved the deletion of the following courses:

 NUSC.446-2 - Nuclear Chemistry Laboratory, effective September, 1985. Rationale: Low enrolment.

Some of the experiments will be incorporated in NUSC.346 and CHEM.367. This deletion will reduce the number of upper-division credits available for the NUSC Minor from 28 to 26 (min. requirement: 14).

- 2. CHEM.420-3, 423-3 and 424-2: Clinical Chemistry. Rationale: CHEM.424 has never been offered, while CHEM.423 and 424 were taught by adjunct professors whose positions have been eliminated during the recent budget cuts.
- 3. CHEM.483-15: Individual Study Semester. Rationale: Over-specialization, large variability in standards, grade and credit inflation. CHEM.481-5 (Undergraduate Research) fulfills the research function more adequately and will be required of all Chemistry Honours students.

E. Kiehlmann

EK:pw