

SIMON FRASER UNIVERSITY
MEMORANDUM

S.07-74

To: Senate

From: R. Mathewes, Acting Chair
Senate Committee on Undergraduate Studies

Subject: Changes to Admission Requirements for High School Applicants to
Faculty of Applied Sciences
(SCUS References: SCUS 07-22a)

Date: 18 April 2007

Action undertaken by the Senate Committee on Undergraduate Studies at a meeting held April 3, 2007 gives rise to the following recommendations:

Motion:

“that Senate approve program specific admission requirements for the Faculty of Applied Science as follows:

Computing Science- One of Biology 12, Chemistry 12 or Physics 12
Engineering Science- Chemistry 12 and Physics 12
Kinesiology- Two of Biology 12, Chemistry 12 or Physics 12
Interactive Arts
and Technology- One science course.”

This follows the approval of S. 07-61 – Revision to High School Admission Requirements by Senate at its April 2, 2007 meeting.



Faculty of Applied Sciences
 John Jones
 Associate Dean
 Simon Fraser University
 March 29, 2007

Program-specific requirements to be met within the Faculty admission requirements effective Fall 2007.

SCHOOL	CURRENT	PROPOSED
CMNS	Grade 12: One course from List 1 with 60% minimum, one math course with 60% minimum or one science course, one social science or humanities course, two additional courses; if both of these two are from List 3, they must be from different groups	None
CMPT	Grade 12: One course from List 1 with 60% minimum, one math course with 60% minimum; one of Biology 12, Chemistry 12 or Principles of Physics 12 one additional math, science or social science course; one additional course; if both of the last-mentioned courses are from List 3, they must be from different groups	One of Biology 12, Chemistry 12 or Physics 12
ENSC	Grade 12: One course from List 1 with 60% minimum, one math course with 60% minimum or one science course, one social science or humanities course, two additional courses; if both of these two are from List 3, they must be from different groups	Chemistry 12 and Physics 12
KIN	Grade 12: One course from List 1 with 60% minimum, one math course with 60% minimum; two of Biology 12, Chemistry 12 or Principles of Physics 12 one additional math, science or social science course; one additional course from List 2 or 3	Two of Biology 12, Chemistry 12 or Physics 12
SIAT	Grade 12: One course from List 1 with 60% minimum, Principles of Math. with 60% minimum; one science course, two additional courses; if both of these two are from List 3, they must be from different groups	One course from the science list
TechOne	Grade 12: One course from List 1 with 60% minimum, Principles of Math. with 60% minimum; one science course, two additional courses; if both of these two are from List 3, they must be from different groups	None