

University Transfer Guide 2020 - 2021

SFU Faculty of Communication, Art, and Technology: Interactive Arts and Technology

You must attempt a minimum of 24 units of transferable post-secondary course work and may transfer up to a maximum of 60 units toward your degree program. More specific info (SFU link): https://www.sfu.ca/students/admission/admission-requirements/canadian-transfer/college-university.html

The following information is published on SFU website:-

- English Language admission requirement*
- Quantitative and Analytical skills requirement
- Minimum 24 units of transferable course work including: One first year Computer Programming course (equivalent to SFU's CMPT 120, 125, 126, 128, 130, 135, or 166)

One first year Calculus course or one first year MACM course

Sample Transfer Plan to Year 2

<u>Transfer Requirements</u> (must be completed before applying to university)

Alexander College (ALEX)	Simon Fraser University (SFU)
ENGL 100 (3 credits) *	ENGL 199 (3 credits) - W
MATH 104 (3 credits) or MATH 151 (3 credits)	MATH 157 (3 credits) or MATH 151 (3 credits) - Q
CPSC 115 (3 credits)	MACM 101 (3 credits) - Q
CPSC 111 (4 credits)	CMPT 120 (3 credits) - Q/ B-Sci
Program Requirements, WQB, or Electives	See an academic advisor for more details

Choosing additional courses to reach at least 24 credits

WQB Requirements and Electives

W (Writing) - designated as W on BC Transfer Guide

Q (Quantitative) – designated as Q on BC Transfer Guide

B (Breath) - designated as B-SOC, B-HUM-, B-Sci on BC Transfer Guide

More info: https://www.sfu.ca/ugcr/for students/wqb requirements.html
Please check https://www.bctransferguide.ca/ for specific transfer details

Please note: Ensure you are using the most current form. We are checking the requirements regularly, but the receiving university transfer requirements can be changed anytime without notice. It is the student's responsibility to make sure to meet SFU's general admission requirements.

^{*} You may select the courses from the WQB requirements and Elective courses to reach at least 24 credits