SFU COMPUTING ID
Your SFU Computing ID is assigned automatically and provides you with access to SFU Connect for email and calendaring, the Student Information System (SIS), your payroll information, e-learning systems such as Canvas, campus labs, online Library services, and a variety of other systems. For more information, click here.

EMAIL @ SFU
SFU Connect
SFU Connect is the University’s integrated email and calendaring system. To get started, click here.

SFU Global Address List
The GAL is an email directory within SFU Connect containing all SFU staff members and sponsored accounts. For details, click here.

Maillists
Maillists are primarily used by faculty for instructional, administrative or research-related purposes. The Courselist option automatically includes all SFU email addresses for students registered in a specified course and is updated automatically every evening so no manual updates are required. For instructions, click here.

WIRELESS
To read the configuration instructions for the following three wireless networks, click here.

SFUNET-SECURE
The preferred wireless network at SFU.

Eduroam
Access wireless at cooperating universities in Canada, Asia, Europe, and the United States without needing a guest account.

SFUNet
Offers basic connectivity and is not secure.

STORAGE
SFU vault
A cloud storage service for faculty, staff and students with an individual space quota of 50 GB. Files can be accessed from any desktop or mobile device. To get started, click here.

TEACHING & LEARNING
Course Management Systems
Canvas
The primary online learning platform for face-to-face at SFU and is available from any desktop or mobile device. To get started, click here.

LON-CAPA
An open-source, web-based CMS used for a number of Chemistry, Math and Statistics courses. To get started, click here.

Administration
Student Information System (SIS)
Student records, enrollment information, class schedules and final grades are contained in goSFU and contains the Faculty Centre, a one-stop summary with access to class and grade rosters. For details, click here.

TECHNOLOGY RESOURCES
A/V Services
A/V services available to faculty include AV equipment for your classroom, lecture recording services for your classes, and video conferencing. For details, click here.

Surveys
Two online survey options, FluidSurveys and WebSurvey, are available at SFU for faculty, staff and students. Both are FIPPA compliant. To get started, click here.

ADVANCED RESEARCH COMPUTING
SFU is a leader in Canada for providing ARC services. The University supports researchers and faculty with their research computing needs by providing computation, consultation, and storage services. This means research that requires more than a desktop computer is supported. For more details, click here.

GET HELP
Online: www.sfu.ca/itservices
Email: its-help@sfu.ca