

Name: _____ ID: _____ Date: _____

Students may follow the Standard Schedule OR the Advanced Schedule . Further details are [online](#).

Students are strongly advised to follow these schedules as closely as possible so that prerequisites are met for the following terms. Consequences of deviating from this schedule are the responsibility of the student.

STANDARD SCHEDULE

YEAR 1

TERM 1, FALL

TERM 2, SPRING

SUMMER (Standard schedule)

ENSC 151-4 Intro to

Engineering Science and Design (ESD) Electives :

The Biomedical Engineering option currently recommends completion of GERO 300 (B-Soc/Central Issues course).

Students (on the new curriculum) who have already taken GERO 300 must take the following courses to meet the complementary elective and breadth requirements: ECON 103 AND any 3 unit course from the SFU approved B-Hum list.

Student (on the new curriculum) who have NOT yet taken GERO 300 can appeal to substitute this course for a B-Hum course.

Students granted a substitution must take the following courses to meet the complementary elective and breadth requirements: ECON 103 AND any 3 unit B-Hum course that is also on the Central Issues, Methodology and Thought Process list*

*This option requires an appeal (<https://coursys.sfu.ca/forms/ensc-appeal-form/>).

In addition, students in the Biomedical Engineering Option must complete 8 units from the following:

- ENSC 426-4 High Frequency Electronics
- ENSC 427-4 Communication Networks
- ENSC 428-4 Digital Communications
- ENSC 429-4 Digital Signal Processing
- ENSC 470-4 Optical and Laser Engineering Applications
- ENSC 483-4 Modern Control Systems

BPK Prerequisites:

Biomed students wanting to enroll in BPK 201 without the prerequisite BPK 142, must email their advising transcript to the following FAS Advisor (ugadvise@sfu.ca) to request enrollment.

Policy	Link
GPA Requirements and Co-op	http://www.sfu.ca/engineering/current-students/undergraduate-students/information-for-new-students.html
Residency Requirements	http://www.sfu.ca/students/calendar/faculties-research/faculty-applied-sciences.html
Complementary (CMPL) Electives	http://www.sfu.ca/engineering/current-students/undergraduate-