

Year 1 Semester 1

- [MATH 1005](#) - Calculus I (3)*
- [MATH 2206](#) - Probability and Statistics (3)*
- [MATH 2207](#) - Linear Algebra (3)*
- COMP 1005 - Essence of Computing (3)
- University English I (3)
- University Life (0)
- GE Foundational Courses (3)

Year 1 Semester 2

- [MATH 2216](#) - Statistical Methods and Theory (3)*
- [MATH 2225](#) - Calculus II (3)*
- [MATH 3205](#) - Linear Programming and Integer Programming (3)*
- University Chinese (3)
- University English II (3)
- University Life (0)
- One of (3)
 - PHYS1006 - Introduction to Physics
 - CHEM1005 - Introduction to Chemistry
 - BIOL1005 - Introduction to Biology

Year 2 Semester 1

- [MATH 1017](#) - Mathematics for Personal Financial Management (3)*
- [MATH 2205](#) - Multivariate Calculus (3)*
- [MATH 3805](#) - Regression Analysis (3)*
- ECON 1005 - Principles of Economics I (3)
- ACCT 1005 - Principles of Accounting I (2)
- GE Foundational Courses (3)

Year 2 Semester 2

- [MATH 2215](#) - Mathematical Analysis (3)*
- [MATH 2805](#) - Mathematics of Compound Interest (3)*
- [MATH 3806](#) - Multivariate Statistical Methods (3)*
- ECON 1006 - Principles of Economics II (3)
- ACCT 1006 - Principles of Accounting II (2)
- Healthy lifestyle (1)

Remarks:

- 1) * Courses for the calculation of Major GPA
- 2) A minimum grade of C+ is required for credit transfer to SFU.
- 3) By the end of their Year 2 study, students are required to

- complete a designated list of required major core, elective, GE, and University Core courses with a minimum grade of C+;
- obtain a cGPA of at least 3.00 and a major GPA of at least 3.30;
- fulfill the Putonghua requirement at HKBU;
- meet the minimum English requirement of SFU (IELTs of 6.5 with no part less than 6.0 or other equivalent qualifications), and any other admissions requirements set by SFU.

Students who have fulfilled the above requirements can pursue their Year 3-4 study at SFU.