## BSc in Integrative Systems and Design

### Major Requirements
#### Engineering Fundamental Courses
- PHYS 1312: General Physics I with Calculus
- MATH 1024: Honors Calculus I
- MATH 1023: Accelerated Calculus
- MATH 1013: Calculus II

#### School Requirements
- MATH 1003: Introduction to Information Systems
- ISOM 2020: Coding for Business
- ISOM 2500: Business Statistics
- ISOM 2700: Operations Management

#### Additional Requirements
- ISDN 4002: Final Year Design Project II
- ISDN 4001: Final Year Design Project I
- ISDN 3002: Third Year Design Project II
- ISDN 3001: Third Year Design Project I

### BBA in Marketing
#### Major Requirements
##### Engineering Fundamental Courses
- PHYS 1101/1111/1112: General Physics I

#### School Requirements
- ACCT 2010: Principles of Accounting I
- MARK 3220: Marketing Research

#### Additional Requirements
- MARK 4210: Strategic Marketing

### Remarks on course(s):
- **(course code prefix)** Offering Dept.
- **---** denotes the course/requirement is either waived or substituted
- **( )** indicates the reuse of the same course to fulfill more than one requirement.
- **Notes:** Students should take COMP 1021/1022P, which will also be used to satisfy ISOM 2010 and subsequent ISOM courses.
- **Waived for students:** ISOM 2010 and to waive ISOM courses.
- **Students should take COMP 1021/1022P or COMP 1029P (or COMP 2011/2012H)** to fulfill the requirements of both ISOM and ISDN students.