**Diploma of Computing**

**B of Science (Web design & Development)**

**Provisional Entry Program**
(CAL100 plus 1 diploma units—this is pre-enrolled)

**Direct Entry Diploma**

**1st Semester**

**Required:**
- ACSC100 (A) (People)
  - Academic Communication in Science

**CORE:**
- COMP115 (A)
  - Introduction to Computer Science

**Elective:**

**2nd Semester**

**CORE:**
- ISYS114 (B)
  - Digital Fundamentals and Numerical Techniques.

**CORE:**
- DMTH137 (B)
  - Discrete Mathematics 1

**Elective:**

**Elective units in this degree:**
- COMP125: Fundamentals of Computer Science (Prerequisite COMP115) (B)
- ISYS100—IT and Society (A)    ENGG141—Digital Fundamentals (B)
- STAT170—Introductory Statistics (C)    PHL137—Critical Thinking (C)
- MATH135—Mathematics 1A (B)
- ISYS104—Introduction to Business Information Systems (A)

**Advanced Diploma is available**

**Important and New Information:**

Suggested Study Pattern: (A) First Semester; (B) Second Semester; (C) Either

- SIBT & MQ = 3 years
- GPA Requirement:  Local - 1.5,  Intl - No GPA Requirement
- Minimum number of credit points for B of science (Web Design & Development) are 69. Student must Complete: the foundation units, the Qualifying Major, a designated People unit, a designated Planet unit, a designated PACE unit, and other specific minimum requirements. For further information see MQ link:

- MQ People Planet Units — 1 people unit and 1 planet unit must be completed within this degree. Students are encouraged to do these at SIBT.