Bachelor of Science Degrees Offered

- Computer Science
- Computer Studies
- Information Technology
- Software Engineering
- Computer Systems Engineering

Why Computing?

The Department of Computing is committed to delivering high quality taught programmes that prepare students to compete in a global marketplace.

The programmes offered have been designed using the guidelines set out in the IEEE/ACM guides for computing curricula. Our students are therefore assured that course contents are aligned with international standards. The high performance of our graduates in the workplace serves as a proven track record.

The range of assessment methods and techniques employed, enable students to demonstrate the depth of their understanding and their capacity for independent thought.

Entry Requirements

Applicants must have any one of the following:

- 5 CSEC subjects (grades 1-3), or equivalent (must include English Language, Mathematics and at least 2 science subjects) plus a science subject at the advanced level - CAPE (both units at Grades 1-5) or equivalent.

- Teachers' College Diploma or Associate Degree in Mathematics, Science or Information Technology.

Careers in Computing

A degree in Computing provides you with transferable skills for entry-level positions in the Information Technology sector; to grow into other positions with one or two years working experience.

The sufficiently broad range of courses enable students to successfully transition to postgraduate programmes anywhere in the world.

- Software Developer/Engineer
- Database Administrator
- Multimedia Specialist
- Network/System Administrator
- Network Security Specialist
- Information Technology Project Manager

- Entrepreneur
- Researcher/Lecturer/Teacher
- Computer Analyst
- Computer Systems Engineer
- Web Master/Administrator
- Technical Writer