Bachelor of Applied Science

(Computer Science & Computer Technology)

Stage I

• Information Technology Fundamentals
• Computer Applications and Operations
• Applied Programming
• Program Project

Students who have passed these subjects will be issued with an ACP certificate in Information Technology and Programs.

• Systems Analysis and Programs
• Software Engineering
• Business Information Systems

and one of the following electives

• Accounting
• Organisational Behaviour

Stage II

• Information Systems Principles and Networking
• Information Systems, Analysis and Design
• Advanced Programming
• Project Work

Students who have passed the above subjects will be issued with an ACP Advanced Diploma in Computer Science.

Stage III (ICT 305+403+404+405+406+407)

Two reports one for Programming for (ICT305+403+404) & another for Networking+Artificial Intelligence for (ICT 405+406+407) subjects are required to be presented.

Each should contain 4000 to 6000 words of how you pursue the study in Programming & Networking should be described.

The project should contain sample programming, networking task, job procedures etc of the topics of your choices.

Bachelor of Science in Computing

Stage III

• Professional Issues, Computing and Society
• Applied Computing (External Placement)I
• Major Thesis Project
A 10,000 – 12,000 word research project in a Computer Science or Information Technology discipline area. In this project the candidate will need to demonstrate they can apply the knowledge learnt in Stages I and II.