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Welcome to Information and Communication Technology (ICT) Department. Our courses of study offer to a community of learners a sound foundation of knowledge and problem-solving skills in ICT that can lead to valuable career certificates, diplomas, bachelor degrees and lifelong learning.

Our outstanding instructors are committed to providing the most current courses and programs in IT field. Under National Technical Award framework which is overseen by National Council for Technical Education (NACTE), we provide Ordinary Diploma and Bachelor Degree (NTA 4 - 8) in Computer Science (CS) and Information Technology (IT). We also provide short courses in Computer Basics, Internet, Office Applications, Computer Repair and Graphic Design. Apart from teaching, ICT department is also committed in conducting researches and consultancy services in the ATC campus and to the community in general.

By constantly updating our curricula, Information and Communication Technology remains on the cutting edge of new technologies and industry trends, which means that our students keep pace with the changing IT field and attain skills that are most valued in the workplace. The curricula used in the department are modular in structure; competence based and meets the challenges of current technological developments. The competence-based education and training (CBET) emphasizes on learning outcomes, which demonstrate competencies, knowledge and practical skills required for a particular task at a workplace. These curricula are developed and approved under the National Council for Technical Education (NACTE) Standards.

The Department has adequate resources to run its programmes, which include well-equipped networked Computer Labs, Internet connectivity and classrooms, enough teaching and technical supporting staff.

The Department is also responsible for teaching students from all other departments who are having computer related modules, such as basic computer application, computer programming and networking.

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