DIPLOMA IN INFORMATION TECHNOLOGY (DIGITAL TECHNOLOGY)
Structure : *Version: 230419_1_Effective: June2019*

PROGRAMME AIM

The programme believes that every individual has potential to foster adaptable and responsible Information and Communication Technology (ICT) Assistant with new technological advancement in supporting the national digital initiative transformation agenda

PROGRAMME LEARNING OUTCOMES (PLO)

Upon completion of the programme, students should be able to:

PLO1 : practice Information and Communication Technology (ICT) skill in performing diagnostic and documenting processes in ICT related fields

PLO2 : analyse issues and provide solutions in Information and Communication Technology (ICT) by implementing appropriate scientific approaches and reasoning

PLO3 : display Information and Communication Technology (ICT) skill in performing diagnostic and documenting processes in ICT related fields

PLO4 : demonstrate effective communication both orally and in writing to others including peers, experts and non-experts

PLO5 : demonstrate social skills and responsibilities by taking alternate role as a leader or member of a diverse team

PLO6 : demonstrate ability to use Information and Communication Technology (ICT) in quantitative skills to support work and studies

PLO7 : demonstrate entrepreneurial and good managerial skills in working environment

PLO8 : demonstrate positive values, ethics and accountability in engaging with society