

Computer Technology

Bachelor of Arts

1. Analyze, design, implement, and evaluate a Technology related solution in areas such electronics, Manufacturing, Homeland Security, and etc. using appropriate tools.
2. Work effectively as a team member in design, implementation, and use of software and hardware utilization.
3. Communicate effectively through speaking, writing, and the use of presentation tools in describing the hardware and software specification.
4. Appraise the impact of ethical issues and societal concerns about constant changes in hardware/software computer technology.