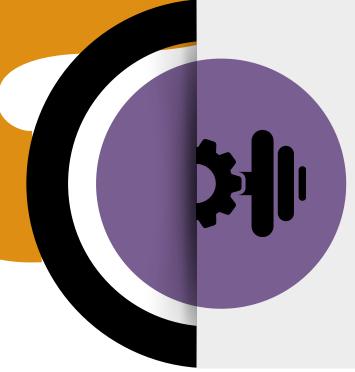
PROGRAM EDUCATIONAL OBJECTIVES (PEO)



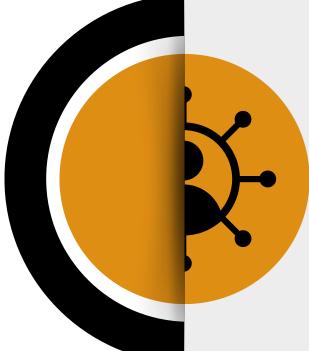
PEO1

Computer technicians who apply knowledge with technical skills in solving basic problems in computing in line with the industry requirements and standards.



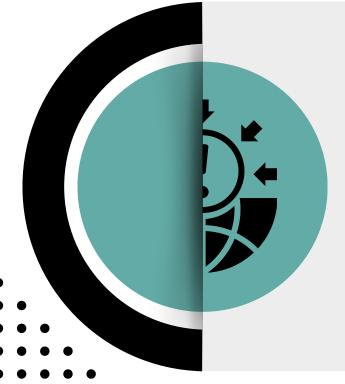
PEO₂

Computer technicians who demonstrate leadership, digital, numeracy, and effective communication skills with good interpersonal skills when interacting in work environment.



PEO3

Computer technicians who display positive attitudes, commitment to lifelong learning and entrepreneurial mind-set for self and career development.



PEO₄

Computer technicians who display commitment to ethical and professional practices in the organization and society.

PROGRAMME LEARNING OUTCOMES (PLO)

Apply knowledge relating to Computer Science	PLO1
Solve problems with suggestions and implementations of solutions and test models to meet desired needs within realistic constraints	PLO2
Display practical skills in the usage of industry-releval methods and tools for the management, configuration and development of computer-based systems	
Demonstrate interaction skills with peers, clients,	
superiors and society under work-related environme	nts PLO4
Demonstrate effective communication skills with pe	ers,
clients, superiors and society under work-related environments	PL05
Display digital skills in performing tasks related to the	
Display digital skills in performing tasks related to the job function	PL06
Utilise numeracy skills in performing tasks related to	
the job function	PLO7
Denocraticate leadership skills and responsibility in	
Demonstrate leadership skills and responsibility in executing instructions related to job functions	PL08
Demonstrate lifelong learning skills in academic and	
career development	PL09
Demonstrate entrepreneurial mind-set in performing tasks under changing industry landscape	PLO10
Demonstrate commitment to professional and othics	
Demonstrate commitment to professional and ethical practices in executing instructions related to the job and organizational functions	PLO11