

M.Sc. in Computer Security Program

Program Learning Outcomes (PLOs)

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PLO1: Understanding advanced knowledge of computing theories, concepts, and techniques related to computer science at different levels of abstraction.
PLO2: Apply numeracy, algorithmic, and information technology skills professionally for application systems and services development and innovation.
PLO3: Conduct graduate level research with adequate research skills include information literacy, critical judgment, interpret data and reporting on experimental or theoretical results.
PLO4: Analyze problems and solutions with supervisor guidance in relevant domains to the continued life-long learning processes and innovations.
PLO5: Execute moral and ethical values appropriate to the practice of a profession.
PLO6: Communicate effectively advance knowledge orally and in written form to a broad range of audiences.
PLO7: Evaluate the impact of computer science systems and applications on individuals, communities, and industry using gained entrepreneurial skills.