Digital forensics Investigations Program Educational Outcomes

1. To prepare students with the ability with basic computer science and mathematics principles to recognize, design and implement efficient software solutions to problems.

2. To prepare students with the cybersecurity technical knowledge and skills needed to protect and defend computer systems and networks.

3. Produce graduates who have the attitudes that will ensure success in professional positions in business, industry, research, governmental service related to digital forensic investigation.

4. Develop investigative problem-solving skills, contribute to important team deliverables, analyze complex data scenarios, examine digital media for evidentiary artifacts, and write detailed digital forensic examination reports.