

<i>CSE 301: Software Engineering and Design</i>	R	R	R	R	R	R
<i>INT 403: Project Management for TECH</i>	R	R	R	R		R
<i>CYB301: Introduction to Cyber & Data Security Technology</i>	R	R	R	R	R	R
<i>CYB 302: Secure Web Applications and Social Networking</i>	R	R	R	R	R	R
<i>CYB 400: Cryptography</i>	R	R		R	R	R
<i>CYB 401: Risk Management and Infrastructure</i>	R	R	R	R	R	R
<i>CYB 402: Computer Forensics</i>	R	R		R	R	R
<i>CYB 403: Capstone for Cyber & Data Security Technology</i>	M	M	M	M	M	M

I (Introduced), R (Reinforced), or M (Mastered).

ANNUAL ASSESSMENT PLAN FINDINGS					
PLO 1 - Employ professionalism, ethics, and social responsibility values related to the cyber & data security technology professions.					
MEASURE	ACCEPTABLE TARGET	TOTAL NUMBER OF STUDENT RECORDS MEETING ACCEPTABLE TARGET	TOTAL NUMBER OF STUDENT RECORDS OBSERVED	ASSESSMENT RESULTS: PERCENTAGE OF STUDENT RECORDS MEETING ACCEPTABLE TARGET	ASSESSMENT RESULTS: 1. EXCEEDS THE ACCEPTABLE TARGET 2. MEETS THE ACCEPTABLE TARGET 3. DOES NOT MEET THE ACCEPTABLE TARGET 4. INSUFFICIENT DATA
Direct Measure 1: CYB 402 Final Paper	70% of Bachelor of Science Cyber and Data Security students must receive a proficient, or distinguished evaluation on relevant content criteria mapped to this PLO.	N/A	N/A	N/A	4. INSUFFICIENT DATA

Direct Measure 2: CYB 403 Final Paper	70% of Bachelor of Science Cyber and Data Security students must receive a proficient, or distinguished evaluation on relevant content criteria mapped to this PLO.	N/A	N/A	N/A	4. INSUFFICIENT DATA
PLO 2 - Create an information security policy framework based upon the classification of data in the seven domains of the typical information technology infrastructure.					
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PLO 3 - Develop a risk management plan of the seven domains of the typical Information technology infrastructure.					
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					4. INSUFFICIENT DATA
Direct Measure 1: CYB 401 Final Paper	70% of Bachelor of Science Cyber and Data Security students must receive a proficient, or distinguished evaluation on relevant content criteria mapped to this PLO.	N/A	N/A	N/A	4. INSUFFICIENT DATA
Direct Measure 2: CYB 403 Final Paper	70% of Bachelor of Science Cyber and Data Security students must receive a proficient, or distinguished evaluation on relevant content criteria mapped to this PLO.	N/A	N/A	N/A	4. INSUFFICIENT DATA
PLO 4 - Construct the appropriate countermeasures to ensure the principles of information security.					
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PLO 5 - Evaluate the local, national, and global impact of attacks and unauthorized use of digital assets on individuals, organizations, and society.					
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PLO 6 - Prepare the appropriate solutions for business continuity to minimize the impact of a disruption or disaster utilizing current techniques, best practices, skills, and necessary security tools.					
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