

**PLANNING/OUTCOMES DOCUMENT**

<b>Name of person(s) completing form:</b>	Kirk Stephens	<b>Curriculum/Department:</b>	Cyber Crime Technology
<b>Purpose/Mission Statement:</b>		<b>Vision Statement: (3-5 years)</b>	
<p>The primary purpose of the Cyber Crime Technology program is to provide a quality educational experience, in our three county service area, state and region, for our students to gain a clear and cogent understanding of cyber crime activities. Upon completion of the degree course work the cyber crime student will possess the requisite skills to enter the workforce and maintain themselves as successful cyber crime investigators or computer security professionals.</p>		<p>We envision:</p> <ul style="list-style-type: none"> <li>• An on-line curriculum directed toward students throughout the southeast.</li> <li>• Multiple certification opportunities from industry-recognized entities to validate the skills and abilities of our graduates.</li> <li>• Partnerships with employers that aid in the placement of graduates in the field of Cyber Crime Technology.</li> </ul>	
<b>Program Strengths:</b>		<b>Program Weaknesses:</b>	
<p>The Cyber Crime program is the first associate's degree program in the state and nation. The online cohort is attracting students from several states.</p>		<p>Job titles and position descriptions for graduates are not as clearly defined as in more mature fields of study.</p>	
<b>Program Opportunities:</b>		<b>Program Threats:</b>	
<p>The CCT program has an opportunity to provide appropriate degree credentials to computer security professionals and computer forensic professionals working in the field but lacking a formal college degree.</p> <p>The field of Computer and Network Security, Forensics, and cybercrime is growing.</p>		<p>Enrollment in seat-based sections of Cyber Crime is down. Limited job opportunities within our immediate service area may limit a growth of students desiring to earn this degree.</p>	

Goal #	Values for Teaching	College Goals	2009-2009 Department Outcomes/Goals	Success Criteria (e.g. outcomes, enrollment increases)	Plan of Action (including resources needed)
1	1, 5 6	1 5	Students will demonstrate skills and methodologies necessary to assist in the investigation and prosecution of cyber crimes.	80% of the students will score an average of 80% or higher on Lab Assignments in Data Recovery Analysis I and II.	<ul style="list-style-type: none"> <li>• Implement projects that enhance the students' abilities to perform the forensic investigative function in these classes.</li> </ul>
2	1, 8 9	1	Graduates of the CCT program will indicate a significant level of satisfaction in all their CCT classes taken.	90% of all graduates will record a rating of satisfied or highly satisfied on the graduate survey for all CCT classes taken.	<ul style="list-style-type: none"> <li>• Review the graduate surveys.</li> <li>• Tabulate and record the results.</li> </ul>
3	6 9	1 7	Employers will be satisfied with the entry-level skills of graduates of the Cyber Crime program.	90% of employers surveyed will indicate they are satisfied with the entry-level skills of graduates of the Cyber Crime program.	<ul style="list-style-type: none"> <li>• Monitor results of the survey of employers conducted as part of the annual program review process.</li> </ul>
4		8	Creation of an informative resource guide targeted to employers of Cybercrime graduates.	Materials will be created during Fall 2008 Semester and distributed during Spring 2009.	<ul style="list-style-type: none"> <li>• Program faculty will develop and produce literature and an interactive presentation.</li> <li>• Stephens will research best method for sharing and deploying the information with potential employers.</li> </ul>

<b>Goal</b>	<b>Criteria Results</b> Be sure to utilize most current data available	<b>End of Year Analysis</b> (Goals achieved, impact of equipment purchased, improvements to your program, contingencies, etc.) Describe how you used the results to improve your program
1.		
2.		
3.		
4.		