

Department/Program: Computer Information Systems		Chair/Director: Bhaskara Rao Kopparty	Assessment cycle/year:
		Email address:	2014-15
Mission/Purpose			
Student learning outcomes (Goals):			
<i>Ex. Program will produce well-prepared graduates. (Add more lines as needed.)</i>			
Goal 1. Students should be prepared for entry level positions			
Goal 2. Students should be prepared for positions beyond the entry level			
Goal 3. Provide students with a clear pathway for positions in networking and data mining			
Goal 4.			
Which Student learning outcomes (Goals) did you assess this year?			
Goal No. 1. Students should be prepared for entry level positions			
Assessment Summary			
Outcomes/Objectives	Measure(s)	Findings	Action Plans
<i>Ex. Students will demonstrate proficiency in oral communication.</i>	<i>Rubric applied to capstone project presentations.</i>	<i>60% of students scored a 3 or higher.</i>	<i>Provide tutorials and practice sessions for oral presentations once a month through the tutoring center.</i>
1. Goal 2	Collected individual views about the current structure of CIS courses and whether the students feel that the present curriculum helps them obtain positions beyond the entry level	Only 30% of the students felt that they will be able obtain positions beyond the entry level. Many felt that internships would help them obtain position beyond the entry level.	We would like to increase this percentage to 60%. This will be done by networking with the regional IT businesses and providing internship opportunities.
2.			
3.			
4.			
5.			
Analysis Questions			
<i>Based on your findings and action plans, what primary changes will you make for student learning? Program outcomes? Changes to the assessment process?</i>			
1. Will discuss internship opportunities with advisory board members.			
2.			

