

Department/Program: Computer Information Systems		Chair/Director: Bhaskara Rao Kopparty	Assessment cycle/year:
		Email address:	2013-14
<b>Mission/Purpose</b>			
<b>Student learning outcomes (Goals):</b>			
<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.			
<b>Which Student learning outcomes (Goals) did you assess this year?</b>			
Goal No. 3. The courses and descriptions were reorganized, replacing DPIS courses with CSCI and Informatics courses so that the students have a clear plan.			
<b>Assessment Summary</b>			
<b>Outcomes/Objectives</b>	<b>Measure(s)</b>	<b>Findings</b>	<b>Action Plans</b>
<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 3	Collected individual views about the current structure of CIS courses	50% of students scored a 3 or Higher on achieving their goals. Some students take the networking path and some students take the data mining path	We would like to increase this percentage to 60%. This will be done by better advising and one on one discussions with students.
2.			
3.			
4.			
5.			
<b>Analysis Questions</b>			
<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. All the faculty will do advising for students using four year maps			
2.			