Bachelor of Science in Computer Engineering	College of Engineering and Mines

Table 4.1 Outcomes Assessment Implementation Summary

	Academic Year	
	2010-11	2011-12
Assessment information collected	1) *Sr Capstone Design Project outcomes a-k* 2) *FPARs – Faculty Performance Criterion Reports outcomes a, b, e, k* 3) *Senior Exit Survey outcomes a-k* 4) *FE (Fundamentals of Engineering) Exam*	1) *Sr Capstone Design Project outcomes a-k* 2) *FPARs – Faculty Performance Criterion Reports outcomes c, d, f, g, h, i, j* 3) *Senior Exit Survey outcomes a-k* 4) *FE (Fundamentals of Engineering) Exam*
Conclusions drawn from the information collected above and how are faculty collectively involved in drawing conclusions	1) *No concerns from faculty, all outcomes above threshold* 2) *No FPAR performance criteria below threshold* 3) *No concerns from students below threshold* 4) *100% pass rate (1 of 1 passed)*	1) *No concerns from faculty, all outcomes above threshold* 2) *No FPAR performance criteria below threshold* 3) *No concerns from students below threshold* 4) *100% pass rate (1 out of 1 passed in October 2011; April 2012 results are not yet available)*
Curricular changes resulting from conclusions drawn above	*No changes were made at this time as a result of BSCpE assessment, other than the changes in EE courses due to BSEE assessment.*	*No changes were made at this time as a result of BSCpE assessment, other than the changes in EE courses due to BSEE assessment.*

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