College of Science (CSCI)

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<u>2015-2016 CSCI EETF Assessment Year End Report, June, 2016</u>

skills (SLO #2 for Biostatistics MS). It was decided that the SLO's are best addressed by term projects that involve communication (either a written project or presentation that is worth considerable weight in the grading scheme of the course). For Biostatistics MS SLO #2, BSTA 6653 õClinical Trials in the Pharmaceutical and Biomedical Industriesö is used for assessment. Last year the course was formally selected, the rubric was developed and implemented in both

Table 2: Summary Statistics of Rubric Scores for Biostatistics MS 2015-2016

		SLO 2	SLO3
Minimum	1	3	2
Maximum	5	5	5
Mean	3.56	4.11	3.67
Standard Deviation	1.33	0.78	1.00