UTD Course Student Learning Outcomes Rubric

	Needs Work	Acceptable*	Outstanding
Student centered: Is the SLO describing what a student can do, believe, or knows?	SLO is not a learning outcome; instead it is: an aspirational statement a learning process (e.g. internship)** a goal for teaching		Statements say clearly what what a student knows, can do, and believes. Outcomes are specific (one outcome per statement).
Comprehensive: Does the SLO cover what a student will gain from the class?	Significant areas of the class overlooked Too narrow: Single assessment data point for all learning outcomes		 SLOs are realistic of what students gain from one semester. Well organized—a roadmap for students to the purpose of course
Alignment/Related: Is the SLO related and aligned to the program mission?	 No relationship between SLOs & program mission No relationship between SLOs & curriculum 		Curriculum map used (does not have to be included) SLOs are explicitly and intentionally related and aligned.
Degree Appropriate: Do the SLO fit the level of learning for that degree level?	No identifiable difference in outcomes between degree programs (BS/BA, MS, PhD)		Clear distinction between course learning outcomes for BS/BA, MS, and PhD Increasing complexity in learning with higher degree levels
Measurable: Are there data available that can be used to easily determine if SLOs have been met?	 Verbs used are somewhat vague—not clear how the outcomes will be measured. It is unclear how the data are connected to the SLOs and/or how they will demonstrate that the SLOs have or have not been met. 		SLOs are time-bound. The verbs used are action verbs and it is easy to see how they might be assessed. The data are well connected to the SLOs and it is clear how these data will determine if the SLOs have been met.

Additional written comments:

*The acceptable column has been left intentionally blank.

** "Students will complete an internship" is not appropriate, instead write what students can do or knows once the internship is done.