Course Student Learning Outcomes (CSLO) Development/Assessment Checklist

COURSE:	Expected Contents	Considerations	$\sqrt{}$
Requirements			
Learning Outcome	Course Student Learning Outcome Statements (CSLOs) describe: • what a student should know/achieve/perform at the conclusion of the course.	In developing CSLOs, consider the following prompts to develop meaningful outcomes that can be measured in the assessment plan: • What will the student learn to do? • How will the student learn to do it?	
	 CSLOs must be: mapped to Program Student Learning Outcomes (PSLOs) mapped to Institutional Student Learning Outcomes (ISLOs). 	In addition to the above prompts, consider: • How the CSLO will help the student learn the [PSLO].	
Assessment Cycle	Timeline - Fall/Spring Semester (s)	When will you conduct your assessment (Spring and/or Fall), document and use results?	
Assessment Plan	Measurement method describing how the CSLO will be assessed	In addition to the above prompts, consider: How the student will show me that they've learned the CSLO.	
	Standards and targets for student achievement of outcomes (Ideal target is optional) Example: 85% [target] of students will achieve a 70% grade [standard] on the assessment.	 In developing standards and targets, consider the following: A standard is the minimum level students must achieve to succeed in the next course, succeed in the workplace, succeed in the next degree program.	

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	 If not essential why a key outcome? Would you be happy if all of your students were just minimally adequate? Consider adding an "ideal target" for exceptional performance. 	
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