

Student learning outcomes are learner-focused statements reflecting what a student will be able to do as a result of an instructional activity. Each outcome statement should start with a measurable action verb that indicates the level of learning, followed by a precise description of the learned behavior, knowledge, or attitude. Bloom's Revised Taxonomy provides a helpful way of understanding the levels of cognitive processes (from basic to more advanced) and examples of measurable actions verbs that may be used to develop learning outcomes. These verbs must still be used in the appropriate context to achieve their intended outcome. We understand it can be challenging to identify appropriate learning outcomes for your course. Your colleagues at the OSU <u>Center for Teaching and Learning</u> and the <u>Office of Academic Programs and Assessment</u> are available for consultation or advice. Please reach out if you have any questions.

Creating

Assemble Compose Arrange Create Design

Formulate Generate Develop Devise Invent Manage

Plan Set up Produce Propose Prepare Write

Evaluating

Argue Assess Criticize Critique **Debate** Appraise Estimate Judge Justify Predict Rate Defend Recommend Support

Analyze Categorize Combine Compare

Diagram Examine Experiment Find Modify

Sketch Solve Survey Test

Analyzing

Calculate Change Classify Construct Apply Diagnose Illustrate Interpret Show Demonstrate Teach

Applying

skills, complex

and more

abstract

Lower order thinking skills, concrete and more simple

Organize Discuss Explain Indicate Convert Paraphrase Reorganize Report Restate Rewrite Summarize Transform

Translate

Understanding

Define Describe Identify Label List Copy Name Recall Recite Repeat Select State Locate

Remembering