



Using Bloom's Taxonomy in Assessment

The goal of an educator's using Bloom's taxonomy is to encourage higher-order thought in their students by building up from lower-level cognitive skills. Behavioral and cognitive learning outcomes are given to highlight how Bloom's taxonomy can be incorporated into larger-scale educational goals or guidelines. The key phrases can be used (e.g., Example Assessments) to prompt for these skills during the assessment process.

Cognitive Domains	Remembering <i>Recalling information</i>	Understanding <i>Explaining idea or concepts</i>	Applying <i>Using information in another situation</i>	Analyzing <i>Breaking information into parts</i>	Evaluating <i>Justifying a decision or course of action</i>	Creating <i>Generating a new idea or concept</i>
Assessments Aligned with the Bloom's Taxonomy Levels	<ul style="list-style-type: none"> • Definition(s) • Fill in the Blank • Listing • Matching • Multiple Choice • Pre/Post Test • True/False 	<ul style="list-style-type: none"> • Biography • Diagramming • Discussion board • Labeling • Listing • Matching • Minute Paper • Multiple Choice • Outline • Presentation • Short Answer • Speech • Summary • True/False 	<ul style="list-style-type: none"> • Compare • Contrast • Concept Map • Diagram • Demonstration • Essay • Illustration • Interview • Journal • Lab • Presentation • Pro/Con • Project • Report • Role Play • Simulation • Speech 	<ul style="list-style-type: none"> • Brief • Case Study • Chart • Diagram • Discuss • Essay • Evaluation • Graphing • Illustration • Lab • Journal • Presentation • Project • Reflection • Report • Review • Survey • Speech • Spreadsheet 	<ul style="list-style-type: none"> • Argument • Case Study • Discussion • Debate • Editorial • Essay • Journal • Lab • Peer Review • Presentation • Project • Reflection • Report • Research • Simulations • Speech 	<ul style="list-style-type: none"> • Creative Writing • Collaborative Assignment • Experiment • Internship • Invention • Portfolio • Project • Proposal • Research • Service Learning