

## **Revised Bloom's Taxonomy Action Verbs**

Remember	Understand	Apply	Analyze	Evaluate	Create
Recalling Information	Explaining ideas or concepts	Using information in another familiar situation	Breaking information into parts to explore understandings and relationships	Justifying a decision or course of action	Generating new ideas, products, or ways of viewing things
Arrange	Associate	Add	Analyze	Appraise	Arrange
Choose	Classify	Apply	Arrange	Argue	Assemble
Cite	Compute	Calculate	Calculate	Assess	Choose
Define	Convert	Change	Categorize	Choose	Collect
Describe	Defend	Choose	Classify	Compare	Combine
Draw	Demonstrate	Classify	Combine	Conclude	Compose
Duplicate	Describe	Complete	Compare	Contrast	Construct
Find	Discuss	Demonstrate	Conclude	Criticize	Create
Group	Distinguish	Discover	Contrast	Critique	Design
Identify	Estimate	Divide	Correlate	Debate	Develop
Label	Explain	Dramatize	Criticize	Decide	Devise
List	Extend	Employ	Debate	Defend	Explain
Locate	Generalize	Examine	Design	Determine	Forecast
Match	Give Examples	Explain	Detect	Discuss	Formulate
Memorize	Identify	Graph	Determine	Estimate	Generate
Name	Illustrate	Illustrate	Develop	Evaluate	Group
Omit	Indicate	Initiate	Diagnose	Grade	Hypothesize
Order	Infer	Interpret	Diagram	Judge	Imagine
Outline	Interpret	Judge	Differentiate	Justify	Integrate
Point	Interrelate	Manipulate	Distinguish	Measure	Invent
Quote	Locate	Modify	Estimate	Prioritize	Make
Read	Match	Operate	Examine	Rank	Modify
Recall	Paraphrase	Organize	Experiment	Rate	Organize
Recite	Predict	Paint	Identify	Recommend	Originate
Recognize	Recognize	Practice	Illustrate	Revise	Plan
Record	Report	Predict	Infer	Score	Predict
Relate	Represent	Prepare	Model	Select	Prepare
Repeat	Respond	Produce	Outline	Support	Prescribe
Reproduce	Restate	Relate	Predict	Test	Produce
Select	Review	Select	Question	Validate	Propose
State	Rewrite	Show	Relate	Value	Rearrange
Tell	Select	Sketch	Select	Verify	Reconstruct
Underline	Show	Solve	Separate	Weigh	Reorganize
Write	Simulate	Subtract	Solve		Revise
	Summarize	Use	Survey		Rewrite
	Tell	Write	Test		Role Play