Sample Verbs for Learning Objectives¹

Knowledge Verbs

<u>Knowledge</u>	<u>Comprehension</u>	<u>Application</u>	<u>Analysis</u>	<u>Synthesis</u>	Evaluation
Cite Define Give Label List Match Name Recall Record Relate Select State Tell Underline Write	Describe Discuss Explain Express Identify Locate Recognize Report Restate Review Tell Translate	Apply Assign Demonstrate Dramatize Employ Illustrate Interpret Operate Practice Schedule Shop Sketch Use	Analyze Appraise Calculate Categorize Compare Contract Criticize Debate Diagram Differentiate Distinguish Examine Experiment Inspect Inventory Question Relate Solve Test	Arrange Assemble Collect Combine Compose Conclude Construct Create Design Determine Diagnose Differentiate Dissect Examine Formulate Manage Organize Plan Prepare Propose Refute	Appraise Assess Check Choose Compare Critique Decide on/to Discriminate Estimate Evaluate Grade Inspect Judge Measure Monitor Rank/Rate Research Review Revise Score Select
				Set up	Value

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¹ Based on information from the National Resources Conservation Service http://www.nedc.nrcs.usda.gov/isd/isd5.html

Attitudinal Verbs

<u>Receiving</u>	Responding	<u>Valuing</u>	<u>Organizing</u>	<u>Characterizing</u>
Listen to	Reply	Attain	Organize	Believe
Perceive	Answer	Assume	Select	Practice
Be alert to	Follow along	Support	Judge	Continue to
Show tolerance of	Approve	Participate	Decide	Carry out
Obey	Continue		Identify with	

Skills Verbs

Assemble	Diagram	Implement	Package	Refill	Sketch
Attach	Dictate	Inspect	Perform	Regulate	Sort
Balance	Direct	Instruct	Plant	Renovate	Splice
Build	Dismantle	Interview	Portion	Repair	Stratify
Bundle	Document	Lift	Position	Replace	Sterilize
Calibrate	Draw	Line	Prepare	Reproduce	Tape
Care for	Duplicate	Load/reload	Press	Retrieve	Terminate
Clean	Edit	Locate	Process	Route	Transfer
Code	Execute	Log	Program	Save	Transplant
Collate	Fix	Make	Proofread	Search	Treat
Collect	Format	Manage	Propagate	Secure	Trim
Conduct	Gather	Measure	Prove	Select	Troubleshoot
Conserve	Grade	Mix	Provide	Separate	Verify
Construct	Grid	Mount	Prune	Sharpen	Wash
Control	Harvest	Operate	Raise	Simplify	Write
Design	Highlight	Organize	Recheck	Simulate	

Note: Each of the objectives under the skills domain can be assessed at different levels of expertise

Level 1: Imitation Level 2: Manipulation Level 3: Precision Level 4: Articulation Level 5: Naturalization