Bloom's Taxonomy

Benjamin Bloom created this taxonomy for categorizing the level of abstraction of questions that commonly occur in educational settings.

Competence	Skills Demonstrated
Knowledge	> observation and recall of information
	knowledge of dates, events, places
	knowledge of major ideas
	> mastery of subject matter
	Question cues:
	list, define, tell, describe, identify, show, label, collect, examine, tabulate, quote,
	name, who, when, where, etc.
Comprehension	understanding information
	> grasp meaning
	> translate knowledge into new context
	interpret facts, compare, contrast
	> order, group, infer causes
	> predict consequences
	Question cues:
	summarize, describe, interpret, contrast, predict, associate, distinguish, estimate,
	differentiate, discuss, extend
Application	> use information
	> use methods, concepts, theories in new situations
	> solve problems using required skills or knowledge
	Question cues:
	apply, demonstrate, calculate, complete, illustrate, show, solve, examine, modify,
	relate, change, classify, experiment, discover
Analysis	> seeing patterns
	> organization of parts
	> recognition of hidden meanings
	> identification of components
	Question cues:
	analyze, separate, order, explain, connect, classify, arrange, divide, compare,
	select, explain, infer
Synthesis	use old ideas to create new ones
	generalize form given facts
	relate knowledge from several areas
	predict, draw conclusions
	Question cues:
	combine, integrate, modify, rearrange, substitute, plan, create, design, invent,
	what if?, compose, formulate, prepare, generalize, rewrite
Evaluation	compare and discriminate between ideas
	assess value of theories, presentations
	make choices based on reasoned argument
	verify value of evidence
	recognize subjectivity
	Question cues:
	assess, decide, rank, grade, test, measure, recommend, convince, select, judge,
	explain, discriminate, support, conclude, compare, summarize

Revised & annotated Bloom's Taxonomy

