

Higher-order thinking	<b>Synthesis/ Creating</b>  Reorganize or Design New	<b>ACTIONS:</b> Build, pretend, create, plan, invent, combine, develop, design, arrange, hypothesize, predict, compose  <b>SENTENCE STARTERS:</b> What would happen if ___? Can you predict ___? What would the ___ be like if ___? Suppose ___. What do you think about ___? How many new ways can you ___? What would happen if? What alternatives are there? What if someone ___? Imagine that ___? Can you invent ___? Can you predict the outcome of ___? Can you construct a model that would change ___? What changes would you make in order to solve___? Can you think of an original way for ___? How would you test ___? What inference or conclusion can you draw based on evidence?
	<b>Evaluation/ Evaluating</b>  Judge & Justify	<b>ACTIONS:</b> Debate, justify, rate, select, judge, score, evaluate, conclude, prove, estimate, recommend, criticize  <b>SENTENCE STARTERS:</b> What would you choose? Why was it better than _? In your opinion will it work? How? Select some items and tell why you did or did not like them. How would you prioritize ___? Why do you agree or disagree? If ___ then ___? What is your opinion of ___? What choice would you have made? How would you justify ___? What would you select? Justify your selection. What information would you use to support the view? How could you determine? What could be done to minimize (maximize) ___? How would you improve? Rate the following ___.
	<b>Analysis/ Analyzing</b>  Divide or Classify	<b>ACTIONS:</b> Group, separate, compare/contrast, interpret, question, discover, classify, categorize, organize,  <b>SENTENCE STARTERS:</b> Why do you think ___? What are the parts of? What are the consequences of___? How? Why? Compare ___ with ___. List all of the problems that occur when ___. The best part ___. Can these be arranged this way? What evidence can you find ___? Can you make a distinction between ___ and ___? How would you classify ___? How would you categorize ___? What is the function of ___?
Lower-order thinking	<b>Application/ Applying</b>  Make or Do	<b>ACTIONS:</b> Solve, build, choose, plan, show, practise, use, make, teach, operate, simulate, construct  <b>SENTENCE STARTERS:</b> Show me how to do ___. How would you use ___? Demonstrate ___. Make a ___. If you were there ___. Why is ___ significant? How is ___ an example of ___? A way to ___ is ___. A connecting idea is ___. Is what you are saying ___? Could you clarify that comment? What examples can you find? How would you solve ___ using what you've learned? Can you make use of the facts to ___? What approach would you use to ___? What facts would you select to show ___? What questions would you ask in an interview with ___?
	<b>Comprehension/ Understanding</b>  Understand, Describe	<b>ACTIONS:</b> Describe, express, restate, retell, locate, discuss, rephrase, summarize, organize  <b>SENTENCE STARTERS:</b> Can you explain what is happening? What can you say about ___? Locate the following... Describe the way ___. How would you restate the rest of the paragraph/sentence/page in your own words? What can you say about? State the main ideas ___. Sequence the events ___.
	<b>Knowledge/ Remembering</b>  Tell or Spell	<b>ACTIONS:</b> Know, collect, label, cite, tell, record, define, repeat, name, match, identify, specify  <b>SENTENCE STARTERS:</b> What _? When _? Where _? List the three_. Define__. Select ___. Which one ___? Can you recall ___? ( <i>Memory of material previously learned. Recall. Prior knowledge of facts, basic concepts, and information.</i> )

Bloom's Taxonomy Chart (revised '08)