



HOW ARE STUDENTS GOING TO SHOW YOU WHAT THEY KNOW AND WHAT THEY CAN DO?

HOW ARE YOU GOING TO JUDGE THE QUALITY OF WHAT THEY KNOW AND CAN DO?



BLENDED AND ONLINE ASSESSMENT TAXONOMY

DESIGN



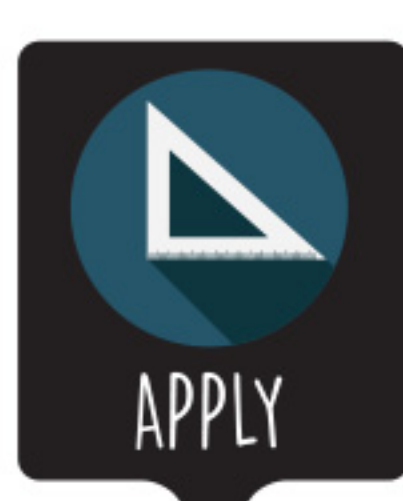
REMEMBER

Focus on memorization and recall.



UNDERSTAND

Focus on conceptual understanding.



APPLY

Focus on process application.

POSSIBLE ASSESSMENT ACTIVITIES: How are students going to show you what they know and what they can do?

Multiple Choice	Fill in the Blank	Open-Ended Questions	Model of Concept	Equations and Word Problems	Repeat Experiment
Matching	Timed Recall	Standard Math Problems	Discussion w/ Prompts	Recreate Known Work	Discussion w/ Prompts
Recitation	Note-Taking				

GRADING AND FEEDBACK CRITERIA: How are you going to judge the quality of what they know and can do?

Answer Key	Tally for Errors	Checklist	Answer Key	Process Checklist	Product Checklist
Complete/Incomplete Review	List of Acceptable Answers	List of Acceptable Answers	List of Acceptable Answers	Rubric	



ANALYZE

Focus on analyzing data.



EVALUATE

Focus on rationalization.



CREATE

Focus on original content creation.

POSSIBLE ASSESSMENT ACTIVITIES: How are students going to show you what they know and what they can do?

Concept Map	Venn Diagram	Critique and Rationalization	Selection and Rationalization	Personalized Portfolio	Original Solution
Classifications Journal	Discussion w/ Prompts	Discussion w/ Prompts	Original Design	Original Concept	
			Original Process		

GRADING AND FEEDBACK CRITERIA: How are you going to judge the quality of what they know and can do?

List of Acceptable Answers	List of Unacceptable Answers	Checklist	Teacher Rubric	Checklist	Teacher Rubric
Rubric	Peer Evaluation Rubric	Peer Evaluation Rubric	Peer Evaluation Rubric		