Marzano Strategies Chart

Unit	title:	
Lesson:		
TFKS:		

What will I do
What will I do?
What will I do?
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What will I do?

What are some phrases I should use when providing praise and feedback?	
Physical Movement	What will I do?
What opportunities are there today to introduce physical movement?	
What techniques will best fit into today's lesson? -Movement to lift energy -Movement to further understanding of content -Movement for the whole class	
Humor	What will I do?
Can I incorporate humor in any of the addressed content?	
What strategies will I use? -Self-directed humor -Funny headlines or quotes -Movie clips / media	
Games and Inconsequential Competition	What will I do?
Is there any content that I can effectively review using games?	
What kinds of games best fit this content?	
Friendly Controversy	What will I do?
Could I incorporate friendly controversy into any of the addressed content?	
What strategy will I use to stimulate friendly controversy? -Class vote -Debate model -Town Hall meeting -Perspective analysis	
Unusual Information	What will I do?
Could I incorporate unusual information into any of the addressed content?	
How will I use unusual information? -Introduce a lesson -Allow students to research and collect interesting facts	
Questions and Response Rates	What will I do?
What content should I ask questions about?	
Questioning- How will I incorporate the following? Similarities and Differences	

- Comparison/Contrast (Venn Diagram)
 Classifying (Affinity Groups)
 Analogies (A coach is to a team as ____ is to a movie)
- Metaphors

Summarizing and Note taking

- Identify important information
- Summary frames
- Note taking-Students write down questions and use webs to connect information

Reinforcing effort and providing recognition

- Conscious ways to recognize effort (notes, hand gesture)
- Praise when it's earned, not when they do what is expected
- Builds intrinsic motivation

Homework and Practice

- Meaningful homework with feedback
- Appropriate number of tasks
- Flipped lessons

Nonlinguistic Representations

- Provide content in a variety of ways
- Manipulatives
- Visual representations

Cooperative Learning

- Teach soft skills
- Foster student relationships
- Student roles
- Individual and Group accountability checks
- Reflection on learning

Setting Objectives/Providing Feedback

- Clear and measurable target
- Positive, constructive feedback
- Relate feedback to the learning goal

Generating and Testing Hypothesis

- Problem solving
- Investigating
- Decision making
- System analysis
- Apply information to real life situations (Predictions and deductions)

Questions, Cues, and Advanced organizers

- Guide students to analyze while critically thinking
- Pose questions that build on the previous ones
- Have students add on to answers already stated
- Give ample wait time
- Advanced organizers (KWL, Cornell Notes) activate prior knowledge

What techniques should I use to increase the effectiveness of my questions?

- -Call on students randomly
- -Use paired response
- -Use wait time
- -Use response chaining
- -Invite coral response
- -Use simultaneous individual response

Students' Lives	What will I do?
Could I incorporate comparisons to students' lives in any of the addressed content?	
What categories will I use for comparisons? -Physical characteristics -Processes -Sequences of events -Cause and effect -Physiological characteristics -Fame or notoriety -Analogies	
Students' Life Ambitions	What will I do?
Are there specific units or courses I can use personal projects in?	
How long will the project last?	
How much time will I spend each week on projects?	
Application of Knowledge	What will I do?
Does the content being addressed lend itself to authentic applications to real-world issues?	
Is there a problem that can be solved or studied using the content?	
Is there a decision that can be made or studies using the content?	
Is there a hypothesis that can be tested or studied using the content?	
Is there an issue that can be investigated using the content?	
Am I allowing students to make choices using cognitively complex processes?	
What choices of response formats could I offer to students?	
How might I provide choice in learning goals?	
How will I provide choice in behavior?	
Progress	What will I do?
Can students track their progress over time on any of the addressed content?	
How will I design the scale students will use to track their progress?	
How will I facilitate students' setting of personal goals and development of strategies to attain these goals?	

How will I design the scale students use to track their effort?	
Examples of Self-Efficacy	What will I do?
Are there specific units or courses that could provide examples of efficacy?	
How can I use stories in these situations?	
How can I use quotations in these situations?	
Self-Efficacy	What will I do?
Can I teach efficacy through any of the content that has been covered or will be covered?	
What sources will I use to teach efficacy?	
How will I make the distinction between the growth theory and fixed theory?	
How will I facilitate students identifying their own perspective?	
How will I keep the conversation about the two perspectives going in class?	
Closure	What will I do?
Student Misconceptions	What will I do?
Vocabulary	What will I do?
Differentiation	What will I do?
ELs and SpecEd	What will I do?