

Activity	Intro to Phases of Matter
Time	Approximate time to complete this activity 20 min.
Materials	<ul style="list-style-type: none"> • Material 1 – Scissors • Material 2 - Glue • Material 3 – Illustrations and properties of phases • Material 4 – Paper • Material 5 – Colored Pencils
Guiding Questions	
<p>A. Question 1 –How are the molecules spaced in each phase of matter?</p> <p>B. Question 2 - How do molecules move in each phase of matter?</p>	
Plan	
<ul style="list-style-type: none"> • Plans for part 1 of activity: RVW ?’s <i>Students cut out illustrations of phases of matter, glue onto paper, cut out properties of each phase and glue with appropriate phase to make a foldable for their science notebooks.</i> <ul style="list-style-type: none"> ○ Guiding Questions to ask during this part of the activity: <i>How are the molecules spaced in each phase of matter? How do molecules move in each phase of matter?</i> ○ Anticipated Student Responses to guiding questions: Appropriate for questions asked. • Plans for part 2 of activity <i>show online videos for Phases of Matter:</i> <ul style="list-style-type: none"> ○ Guiding Questions to ask during this part of the activity: What are the phases of matter? How do molecules move in each phase of matter? What forms does water take? ○ Anticipated Student Responses to guiding questions: Appropriate for questions asked. 	
Differentiation	<ul style="list-style-type: none"> • Strategy 1 All students are encouraged to participate. • Strategy 2 Assistance with using scissors.
ELL Modification	<ul style="list-style-type: none"> • Modification 1 Examples provided • Modification 2 Illustrations used
Check for Understanding	How you will assess or check for student understanding throughout this activity. Student responses to questions.