

Week of: February 1-5, 2021		Class: Sapir/Habif-TAG			
Day of the Week:	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Grade Level:	2 nd	5 th	3 rd	4 th	5 th (Gales HR Only)
Unit:	Our Universe	Mini Medical School	Money Matters	Space Exploration	Mini Medical School
TAG Focus Standard:	Higher Order and Critical Thinking Skills- Gifted students will use logic, reasoning, and criteria to conduct comparisons and make and evaluate decisions.	Advanced Communication Skills- Gifted students will produce and convey new learning to a variety of audiences through written, oral and technological work that is complex, purposeful, and organized.	Higher Order and Critical Thinking Skills- Gifted students will use logic, reasoning, and criteria to conduct comparisons and make and evaluate decisions.	Creative Thinking and Problem Solving- Gifted students demonstrate skills in fluency, flexibility, elaboration and originality to generate innovative ideas, products, and/or solutions to problem.	Advanced Communication Skills- Gifted students will produce and convey new learning to a variety of audiences through written, oral and technological work that is complex, purposeful, and organized.
Grade Level Standard:	ELAGSE2RI1: Ask and answer such questions as who, what, where, when, why, and how to demonstrate understanding of key details in a text.	S5L3.a. Gather evidence by utilizing technology tools to support a claim that animals are comprised of cells too small to be seen without magnification.	SS3E4 Explain the concept of opportunity cost as it relates to making a saving or spending choice. TAG Standards	S4E2. Obtain, evaluate, and communicate information to model the effects of the position and motion of the Earth and the moon in relation to the sun as observed from the Earth.	S5L3.a. Gather evidence by utilizing technology tools to support a claim that animals are comprised of cells too small to be seen without magnification.
Lesson:	How is living on Earth similar/different from living in the environment of space?	How does the nervous system carry messages throughout the body?	What things should be considered when deciding how to manage your money?	How would you best solve problems that would only apply during space travel?	How does the nervous system carry messages throughout the body?
Assignment(s) Due:	6 Thinking Hats	Task Rotation Assignment	6 Thinking Hats	6 Thinking Hats	Task Rotation Assignment