

Week of: November 9-13		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:	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.	Higher Order and Critical Thinking Skills: Gifted students will use logic, reasoning, and criteria to conduct comparisons and make and evaluate decisions.	Higher Order and Critical Thinking Skills: Gifted students will use logic, reasoning, and criteria to conduct comparisons and make and evaluate decisions.	Higher Order and Critical Thinking Skills: Gifted students will use logic, reasoning, and criteria to conduct comparisons and make and evaluate decisions.
Grade Level Standard:	S2E1. Students will understand that stars have different sizes, brightness, and patterns.	S5L4. Obtain, evaluate, and communicate information about how microorganisms benefit or harm larger organisms.	SS3E1 The student will describe the four types of productive resources.	S4E1 d. Evaluate strengths and limitations of models of our solar system in describing relative size, order, appearance and composition of planets and the sun	S5L4. Obtain, evaluate, and communicate information about how microorganisms benefit or harm larger organisms.
Lesson:	What patterns can be seen in the night sky? What is the difference between a planet and a star?	How does one go about becoming a master of a discipline?	How do productive resources affect our economy?	Is it ethical to use animals (before humans) to test new products?	How does one go about becoming a master of a discipline?
Assignment(s) Due:	Myth Constellation story uploaded to Seesaw	None	Encounter lesson uploaded to assignment in TEAMS	6 Thinking Hats: Animals in Space uploaded to assignment in TEAMS	None