Name<u>April Booth</u> Lesson Plan

Learning Segment Focus: Moon Phases

Lesson _____1___of ___3____

Student Outcomes

Specific learning objectives for	Students will make observations to identify objects based off their properties.
this lesson.	
Justify how learning tasks are	This lesson is an introduction to matter and its properties.
appropriate using examples of	
students' prior academic	
learning.	
Justify how learning tasks are	All the students live on Earth, so no matter what culture they are from, this gives students a topic
appropriate using examples of	they can all learn and talk about together. Students can even continue to talk about it when they are
students' personal, cultural,	not in school because they can see the earths spheres on a daily basis.
linguistic, or community	
assets.	

State Academic Content Standards

List the state academic content	5-PS1-3 Make observations and measurements to identify materials based on their
standards with which this lesson is	properties.
aligned. Include abbreviation, number &	
text of the standard(s).	

Key Vocabulary

What vocabulary terms/content specific terminology must be addressed for	Matter
students to master the content?	Mass
	Solid
	Liquid
	Gas
	Condensation

Academic Language Support

What are the Academic Language Function(s) (the content	
and language focus of the learning task represented by the	Earth's major systems are the geosphere (solid and molten rock, soil,
active verbs within the learning objectives/outcomes) and	and sediments), the hydrosphere (water and ice), the atmosphere
explain how they are utilized in the lesson plan?	(air), and the biosphere (living things, including humans). These
What planned Academic Language Supports will you use to	systems interact in multiple ways to affect Earth's surface materials
assist students in their understanding of key academic	and processes. The ocean supports a variety of ecosystems and
language to express and develop their content learning and to	organisms, shapes landforms, and influences climate. Winds and
provide varying supports for students at different levels of	clouds in the atmosphere interacts with the landforms to determine
Academic Language development? How do these supports	patterns of weather.
address all three Academic Language Demands	
(vocabulary, syntax, and discourse)?	

Materials

Materials needed by teacher for this lesson. (such as books,	Padlet
writing materials, computers, models, colored paper, etc.)	Google Questionnaire
	Matter websites
	Matter worksheet
	Matter video
	Matter word search
Materials needed by students for this lesson. (computers,	Padlet
journals, textbook, etc.)	Google Questionnaire
	Matter websites
	Matter worksheet
	Matter video
	Matter word search
	Google Doc

Lesson Timeline with Instructional Strategies & Learning Tasks

Amount of Time	Teaching & Learning Activities (This should be a BULLETED LIST)	Describe what YOU (teacher) will be doing and/or what STUDENTS will be doing during this part of the lesson. (This should be VERY DETAILED)
10 minutes	 Introduction: Students will watch a video about matter and properties of matter. 	• Teacher will pull up a video about matter and properties.
2 days 45 minute lesson	 Instruction: Students will explore padlet and the websites as resources the first day. Students will use padlet to write their findings and share with the teacher their padlet code. Students will complete the matter worksheet the second day and do the matter word search. 	 Teacher will allow students to get the ipads/computers to allow them to explore padlet and websites as resources. Teacher will walk around assessing the students as they are researching. Teacher will hand out a worksheet about matter and have the students fill it out.
15 Minutes	 Closure: Students will write a short paragraph about what are the matter and properties and what do each of them mean and give an example of each 	 I will walk around and look at everyone's chart and assess them on how much they understood on today's lesson I will also leave smiley face stickers to let students know they did a great job.

Accommodations/Modifications

How might I modify instruction for:	If a student has bad eye sight, I could have them sit closer or even have them sit at
Remediation?	the computer that is playing the video. Also, if there is a student with a learning
Intervention?	disability I would help them with filling out the chart.
IEP/504?	
LEP/ESL?	
(All students who have plans mandated by	
federal and state law.)	

Differentiation

Assessments: Formative and/or Summative

Describe the tools/procedures that will be	Formative / Summative	
used in this lesson to monitor students'	Formative / Summative	
learning of the lesson objective(s) (include type of assessment & what is assessed).	Formative / Summative	

Research/Theory

Explain connections to theories and/or	This topic is related to research on recycling and cleaning the environment and
research (as well as experts in the field or	how each of these spheres are affected over the years.
national organization positions) that support	
the approach you chose and justify your	
choices using principles of the connected	
theories and/or research.	

Lesson Reflection/Evaluation

Lesson Reneemon, L'unuuron	
What went well?	TO BE FILLED IN AFTER TEACHING
What changes should be made?	
How will I use assessment data for next	
steps?	

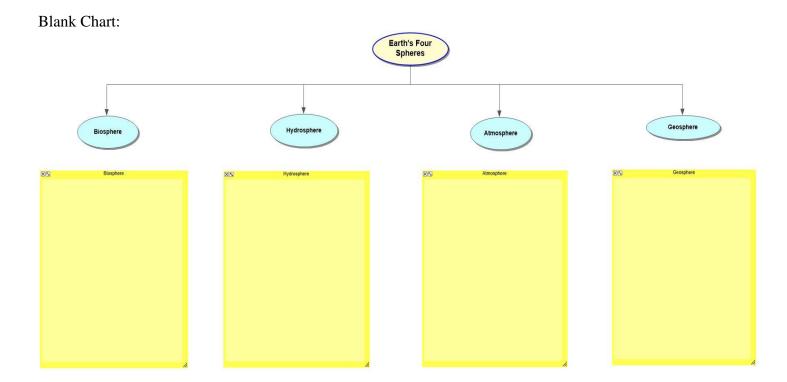
Include supporting material such as slides, pictures, copy of textbook, and handouts for any activities students will be using as part of your lesson.

^{*}adapted from: http://webcache.googleusercontent.com/search?q=cache:EsQcNWuG1ZoJ:web.mnstate.edu/harms/StudentTeachers/edTPA-LessonPlan.doc+&cd=2&hl=en&ct=clnk&gl=us; http://www.moreheadstate.edu/getmedia/cd3fd026-939f-4a47-a938-29c06d74ca01/Lesson-Plan-and-Reflections.aspx;

http://www.mcneese.edu/f/c/9cb690d2/Lesson%20Plan%20Rubric%20Aligned%20with%20InTASC.docx;https://www.uwsp.edu/education/Documents/edTPA/Resource11.pdf;

https://www.uwsp.edu/education/Documents/edTPA/Resource11a.pdf; https://www.uwsp.edu/education/Documents/edTPA/LessonPlanTemplateSOE.docx; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanGuide.docx;

https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanTemplate.docx



Answer Key:

