Lesson Plan Template						
Lesson Segment Focus Constructing a Model			Lesson4/5of	_5		
Course & topic addressed _	Earth's Material	s and Systems	Date4-13-19	Grade5th		
Student Outcomes						
Specific learning objectives for this lesson.	Students will de	 Students will be able to identify Earth's major systems. Students will develop a model. 				
Describe the connection to previous lessons. (Prior knowledge of students this builds upon)		Students will have already studied about Earth's Systems. Students will have the review book that we made previously on PowerPoint.				
Knowledge of students background (personal, cultural, or community assets)	Students who have experienced any body of water –lakes, oceans, rivers will have real life experiences that they connect to. Also, most students have played in the dirt, or planted in soil.					
State Academic Content Sta	ndards					
List the state academic content standards with which this lesson is aligned. Include state abbreviation and number & text of the standard. 5-ESS2-1 Develop a atmosphere interact. ESS2.A: Earth Mate Earth's major system and ice), the atmosp multiple ways to aff and organisms, shap						
Academic Language Suppor	t					
What planned instructional supports students to understand key academic develop their content learning? What will you do to provide varying different levels of academic language.	c language to express and g supports for students at					
Key Vocabulary	•	·				
What vocabulary terms/content spe	vocabulary terms/content specific Geosphere					
terminology must be addressed for Hydrosphere						
students to master the lesson? Atmosphere						

Name___

__Karley DuBar__

Materials

Materials needed by teacher for this lesson .	Art Supplies: Pencils, Pens, Crayons, Markers, Paint, Paint Brushes, Glue, Construction Paper, Scissors, Poster Board, Tape
Materials needed by students for	Their Earth's Systems and Materials review book.
this lesson.	Then Earth 5 Systems and Materials review book.

Lesson Timeline with Instructional Strategies & Learning Tasks (This should be VERY DETAILED)

Amount of Time	Teaching & Learning Activities	Describe what YOU (teacher) will be doing and/or what STUDENTS will be doing during this part of the lesson.
5	Introduction:	Day 1 Student's will get their Earth's Systems and Material review book that we made on PowerPoint. This will help them in constructing their model.
45	Instruction:	Day 1 Student's will collect supplies and construct their models. They can work in groups, but each person must construct their own. They will have the whole class period to work. Day 2 Students will continue working on their models. They will have approximately 15 minutes to wrap up their models.
35	Closure:	Day 2 Students will present their models!

Accommodations/Modifications

1Accommodations/1410diffeations			
How might I modify instruction for:	Students will be provided with the review book for information.		
Remediation?	Some students may also be able to just choose 1 or 2 Systems and model those, instead of all of them.		
Intervention?			
IEP/504?			
LEP/ESL?			

Differentiation:

How might you provide a variety of	Students are able to work together for peer support.
instructional methods/tasks/instructional	
strategies to ensure all student needs are	
met?	

Assessments: Formative and/or Summati	ve			
Describe the tools/procedures that will be	☐ Formative /☐ Summative	This is a summative assessment. Students are constructing and creating a		
used in this lesson to monitor students'		model of Earth's systems. This is a summative assessment because it is a final		
learning of the lesson objective/s (include		assessment of their knowledge.		
type of assessment & what is assessed).	☐ Formative /☐ Summative			
	☐ Formative /☐ Summative			
Research/Theory				
Identify theories or research that supports				
the approach you used.				
Lesson Reflection/Evaluation				
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: <a href="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.uwsp.edu/education/Documents/edTPA/Resource12.pdf; https://www.uwsp.edu/education/Documents/edTPA/Resource12.pdf; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanTemplate.docx; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanTemplate.docx; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanTemplate.docx; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanTemplate.docx; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanTemplate.docx; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanTemplate.docx