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EBook Lesson Plan

Lesson Segment Focus: 7 Different Climates Around the World

Lesson: 1 of 1

Course & topic addressed: Science and Climate Date: 10/24/18 Grade: 3

Student Outcomes

Specific learning objectives for this lesson.	The specific learning objective for this lesson is for students to learn that not every climate is like how it is in Arkansas.
Describe the connection to previous lessons. (Prior knowledge of students this builds upon)	The prior knowledge of students this builds upon is them knowing that seasons change throughout the year and that weather is a major factor of climates.
Knowledge of students' background (personal, cultural, or community assets)	The personal assets that this lesson addresses is that some students will be able to share their experiences if they have ever been somewhere other than the state of Arkansas.

State Academic Content Standards

List the state academic content	3-ESS2-2: Obtain and combine information to describe climates in different
standards with which this lesson is aligned. Include state abbreviation and	regions of the world.
number & text of the standard.	

Academic Language Support

	What planned instructional supports might you use to assist	The planned instructional supports that I might use to assist students to
	students to understand key academic language to express and	understand key academic language are pictures to represent each climate in
develop their content learning? What will you do to provide varying supports for students	order to develop their content learning. What I will do to provide varying	
	different levels of academic language development?	supports for students at different levels of academic development is
	and a company	individually help those students if they are struggling.

Key Vocabulary

What vocabulary terms/content specific	Climate, polar, tundra, taiga, deciduous, and Mediterranean
terminology must be addressed for	, , , , , , , , , , , , , , , , , , , ,
students to master the lesson?	

Materials

Materials needed by teacher for this lesson .	Computer, projector, EBook made by PowerPoint
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Materials needed by students for this lesson .	Printed out version of EBook made by PowerPoint
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Lesson Timeline with Instructional Strategies & Learning Tasks (This should be VERY DETAILED)

Amount of	Teaching & Learning Activities	Describe what YOU (teacher) will be doing and/or what STUDENTS will be doing during this
Time		part of the lesson.
	Introduction : I will ask the students	I will be asking the students the question for the introduction of the topic and calling on students that
5 minutes	what the weather was like on their way	raise their hand in order to add to the discussion. After the introduction discussion has taken place I
	to school this morning.	will then transition students to learn about each climate specifically.
	<u>Instruction</u> : I will be reading the	I will research a picture of each climate that will help students correlate each on in their mind to the
20 minutes	EBook aloud to the students from the	key fact that I include with that picture in the EBook. For the key fact that I will use to go along with
	what is shown on the board from the	each picture of the climates I will pick ones that are simple and easy for them to understand. As I am
	projector. As I am reading the EBook	reading the EBook to my students I will open discussion for each climate and ask my students if they
	the students will also have a copy to	have ever been anywhere with that type of climate. This will also be a type of informal assessment as
	look at while sitting in their seats at	I will be able to tell if they understand each climate enough to relate it to a personal experience.
	their desk.	Students will add to the discussion or ask questions, but neither of these are required.
	Closure: I will ask students what they	I will explain the meaning behind the book and why it is important to know that not everywhere in the
5 minutes	thought about the book and if they	world has the same type of weather that is present where they live. Students will be encouraged to
	liked it/learned anything.	discuss with each other what they thought about the EBook. They will use their social skills to talk
		about the different climates and also talk about their personal experiences.

Accommodations/Modifications

iccommodations, into differentials		
How might I modify instruction for:	I would modify instruction for remediation by having an alternative EBook available for them to use and it would	
	just include the name of each climate with a picture to go along with it. For intervention, I will individually help	
Remediation?	each of the students and have one-on-one time to ensure they know what to do. For IEP/504, I will make sure the	
Intervention?	lesson follows the plan set forth by the team that has put it into place. For LEP/ESL, I will do the same thing I	
IEP/504?	did with the remediation students and I will give them an alternative EBook and it would just include the name of	
LEP/ESL?	each climate with a picture to go along with it.	
DDI/DDD.		

Differentiation:

How might you provide a variety of	I will individually help each student that is having problems with understanding the concept of 7 climates
instructional methods/tasks/instructional	by going to their desk and getting on their level and having a conversation with them about it. I will also
strategies to ensure all student needs are	call on students during discussion to tell me a fact about each climate as another type of informal
met?	assessment.

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	☐ Formative /☐ Summative	
type of assessment & what is assessed).		

Research	/Theory
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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: 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/Resource12.pdf; 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/SpecEdLessonPlanTemplate.docx; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanTemplate.docx