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# **Lesson Plan Template**

Lesson Segment FocusBrainPOP APP Lesson				of1		
Course & topic addressed	Science: Weather		Date	11/11/18	Grade1st	
<b>Student Outcomes</b>						
Specific learning objectives for this lesson.	Students will learn the different	nt types of climate ty	pes			
Describe the connection to previous lessons. (Prior knowledge of students this builds upon)	• Last week we talked a little absnow, sunny)	oout weather and wh	at times	of weather there	was (ex. Rain,	
Knowledge of students background (personal, cultural, or community assets)	This does not matter in this le	sson				

### **State Academic Content Standards**

List the state academic content standards with which this lesson is aligned. Include state abbreviation and number & text of the standard.	<ol> <li>K-PS3-1 Make observations to determine the effect of sunlight on Earth's surface.     [Clarification Statement: Examples of Earth's surface could include sand, soil, rocks, and water.]     [Assessment Boundary: Assessment of temperature is limited to relative measures such as warmer/cooler.]</li> <li>K-PS3-2 Use tools and materials to design and build a structure that will reduce the warming effect of sunlight on an area.* [Clarification Statement: Examples of structures could include umbrellas, canopies, and tents that minimize the warming effect of the sun.]</li> </ol>
	K-ESS2-1 Use and share observations of local weather conditions to describe patterns over time. [Clarification Statement: Examples of qualitative observations could include descriptions of the weather (such as sunny, cloudy, rainy, or warm); examples of quantitative observations could include numbers of sunny, windy, and rainy days in a month. Examples of patterns could include that it is usually cooler in the morning than in the afternoon or the number of sunny days versus cloudy days in different months.] [Assessment Boundary: Assessment of quantitative observations is limited to whole numbers and relative measures such as warmer/cooler.]  Ask questions to obtain information about the purpose of weather forecasting to prepare for, and respond to, severe weather.* [Clarification Statement: Emphasis is on local forms of severe weather.]

#### **Academic Language Support**

What planned instructional supports might you use to assist
students to understand key academic language to express and
develop their content learning?

What will you do to provide varying supports for students at different levels of academic language development?

• I will work with students that are struggling with this assignment one on one when I am finished explaining everything or I will have another student help them.

#### **Key Vocabulary**

What vocabulary terms/content specific	• Climate
terminology must be addressed for	
students to master the lesson?	

#### Materials

Materials needed by teacher for this lesson.	<ul> <li>Internet</li> <li>Examples of different times of climate changes</li> <li>The BrainPOP app to show them the science section</li> </ul>
Materials needed by students for <b>this lesson</b> .	<ul><li>Listening ears</li><li>iPad or chrome book</li></ul>

## 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.
10mins	Introduction:	• We will first go over what climate change is, I will ask the students if they know before I tell them, and I will let them explain to me what they think it is. Once my students are finished, I will then tell them what climate change is an give them some examples.
30mins	Instruction:	After we go over the examples and I explain everything to them, I will have them get their iPad or chrome books out, so they can download the BrainPOP app. Once all students have downloaded it, we will all work at the same pace and go over everything the app as about climate change.

Amount of Time	Teaching & Learning Activitie	Describe what YOU (tea	ncher) will be doing and/or what STUDENTS will be doing during this
Time		part of the lesson.	
10mins	Closure:		
			ents do a small homework assignment over climate change, I will have them
		changes.	rent climate changes and have them tell me where there are different climate
		Changes.	
Accommodat	ions/Modifications		
	modify instruction for:	If students do not have if	Pad or chrome book, they can partner up.
			students than can work with another that may have remediation or IEP/504.
Remediatio			•
Intervention	n?		
IEP/504?			
LEP/ESL?			
Differentiatio	m·		
	you provide a variety of	I can pull up videos online	to help students understand it better
	methods/tasks/instructional		h a student if they need help
	sure all student needs are		in a student it they need help
met?			
Accocomonts.	Formative and/or Summative		
	tools/procedures that will be	☐ Formative /☐ Summative	
used in this lesson to monitor students'  Used in this lesson to monitor students'  Used in this lesson to monitor students'			
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learning of the lesson objective/s (include	☐ Formative /☐ Summative	
type of assessment & what is assessed).		
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		
stens?		

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

<sup>\*</sup>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/Resource11a.pdf; https://www.uwsp.edu/education/Documents/edTPA/Resource11a.pdf; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanGuide.docx; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanGuide.docx; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanTemplate.docx