	Name_Katy King	
Lesson Plan T	`emplate	
Lesson Segment Focus_Types of Weather	Lesson <u>1</u>	of1
Course & topic addressed _Weather and Climate	Date4/14/19	Grade6 th

Student Outcomes

Specific learning objectives for	Students will differentiate the types of weather.
this lesson.	Students will determine why there are changes in weather and how to define that change.
Describe the connection to	We have talked about weather before, this will just go a bit further as far as climate and air masses.
previous lessons. (Prior knowledge	
of students this builds upon)	
Knowledge of students	Students have background knowledge of types of weather.
background (personal, cultural, or	
community assets)	

State Academic Content Standards

List the state academic content	6-ESS2-5 Collect data to provide evidence for how the motions and complex
standards with which this lesson is aligned. Include state abbreviation and	interactions of air masses results in changes in weather conditions.
number & text of the standard.	

Academic Language Support

What planned instructional supports might you use to assist	The EBook will provide any clarification of vocabulary that they may need.
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?	

Key Vocabulary

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

Materials

Materials needed by teacher for this lesson .	 EBook printed and digital Exit Slip
Materials needed by students for this lesson .	PencilDigital Devices

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.
15 mins.	Introduction: Interactive Discussion	I will start by asking students to shout out the types of weather. We will talk about those for a few minutes and then I will transition into asking them about climate. I'm sure they won't be as familiar with climate so I will leave it at that, I am just trying to get them engaged and find out what they know and don't know. I will then ask them if anyone knows anything at all about air masses. I don't expect them to so we will only talk briefly about that.
20 mins.	Instruction: Teacher Presentation	Here I will present students the EBook that I created about weather and climate. I will show students that different types of weather that I have incorporated. I will show them the pictures and why the weather is constantly changing. They will know why it rains, why the sun shines, why it gets windy, why it snows, and why it gets cloudy. They will have pictures shown for examples and there will be definitions of climate and air masses. Students will be able to view it digitally because I will share it with them and they will also be able to pass the books around as well.
15 mins.	Closure: Exit Slip/Review	

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.	
		I will give students an exit slip where they will have to fill in definitions of what we talked about. They won't be able to use to EBook except at the end to check their work. I will take up their sheets as they are leaving my classroom at the end of the day.	

Accommodations/Modifications

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How might I modify instruction for:	Students with learning disabilities may use their EBook for the review/exit slip.
Remediation?	
Intervention?	
IEP/504?	
LEP/ESL?	

Differentiation:

How might you provide a variety of	There will be multiple ways that students can use the EBook. They will have access to it whenever they
instructional methods/tasks/instructional	need it.
strategies to ensure all student needs are	
met?	

Assessments: Formative and/or Summative

Describe the tools/procedures that will be	\Box Formative / \Box Summative	Formative Assessment—Exit Slip
used in this lesson to monitor students'	\Box Formative / \Box Summative	
learning of the lesson objective/s (include	\Box Formative / \Box 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/LessonPlanTemplateSOE.docx; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanGuide.docx; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanTemplate.docx