		$\mathbf{L}$	esson Plan Ten	<b>iplate</b>				
Lesson Segment Focus_Type	es of W	<u>Veather</u>		Lesson	<u> </u>	of	_1	_
Course & topic addressed	Weath	er and Climate		D	ate <u>4/14/1</u>	19	Grade_	6 <sup>th</sup>
<b>Student Outcomes</b>								
Specific learning objectives for this lesson.	Stud	ents will understar	nd types of weather a	long with more	on climate a	and air ma	asses.	
Describe the connection to previous lessons. (Prior knowledge of students this builds upon)	Stud	ents have studied	weather, just not to the	nis extent.				
Knowledge of students background (personal, cultural, or community assets)	Students need to know the basic different types of weather.							
State Academic Content Sta	ndard	s						
Letandarde with which this lesson is		lect data to provi f air masses resul					omplex	
Academic Language Suppor	·t							
What planned instructional support students to understand key academi develop their content learning? What will you do to provide varyin different levels of academic language	c langua	age to express and erts for students at	In the iMovie, I hav write that down if the whenever they need	ney want (I will i				
Key Vocabulary			1					
What vocabulary terms/content sp terminology must be addressed for students to master the lesson?		<ul><li>Weather</li><li>Climate</li><li>Air Mass</li></ul>						

Name Katy King

## Materials

Materials needed by teacher for this lesson.	<ul> <li>Smart Board</li> <li>iMovie</li> <li>Exit Slip</li> </ul>
Materials needed by students for this lesson.	<ul> <li>Digital Device</li> <li>Pencil if they want to take notes</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.
10 mins.	Introduction: Review	At the beginning of class we will talk about weather and what we have been learning about it. I will ask students to raise their hands and tell me anything they remember that we have been discussing.
30 mins.	Instruction: Watch the iMovie//Groups	I will put the iMovie on for students to watch. I will tell them to listen and pay very close attention because they will need to remember for later. Students will be encouraged to take notes so that they aren't zoned out the entire time the movie is playing. After the movie, students will be asked to move into groups with about 3 or 4 peers. They will be assigned to get out their digital devices and pick out one type of weather. They will create their own short iMovie over the one they chose and then when everyone is done, each group will collaborate to make a bigger version.
	<u>Closure:</u>	

Amount of Time	Teaching & Learning Activi	Describe what YOU (teacher) will be doing and/or what STUDENTS will be doing during this part of the lesson.				
5-10 mins.	Exit Slip	Students will write down on a piece of paper that I give them one thing they learned today that they didn't know before, one thing they remembered, and one thing they still aren't sure about.				
Accommodat	ions/Modifications					
How might I modify instruction for:		Students will be working with peers that can assist them if they need to and I will be walking to every group if they need help from me.				
Remediatio	n?					
Intervention	1?					
IEP/504? LEP/ESL?						
LEP/ESL!						
Differentiatio						
How might you provide a variety of		There will be the use of paper and digital devices.				
	methods/tasks/instructional ensure all student needs are					
met?	siisare air staaciit iiceas are					
Assessments:	Formative and/or Summative					
Describe the	tools/procedures that will be	☐ Formative /☐ Summative Formative Assessment—Exit Slip				
	esson to monitor students' ne lesson objective/s (include	☐ Formative /☐ Summative				
	sment & what is assessed).	☐ Formative /☐ Summative				
Research/The	eorv					
Identify theo	ries or research that supports					
the approach	you used.					
	tion/Evaluation					
What went w	vell?	TO BE FILLED IN AFTER TEACHING				
	se 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/SpecEdLessonPlanTemplateSOE.docx; https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanTemplate.docx