## Name Hannah Steinman

## **Lesson Plan**

Learning Segment Focus Measuring Heights Lesson34of165							
Course & topic addressed		_measurable a	ttributes_	Date	8-23-	2020	Grade 1 <sup>st</sup>
<b>Student Outcomes</b>							
Specific learning <b>objectives</b> for this lesson.	The stu	dents will be measu	iring their pe	ers to make	a spreads	heet	
Justify how learning tasks are appropriate using examples of students' prior academic learning.	The students will have already learne before starting the measurement and of				n kinderga	arten this	will just be a fun review
Justify how learning tasks are appropriate using examples of students' personal, cultural, linguistic, or community assets.							
State Academic Content Standards							
List the <b>state academic content standards</b> with which this lesson is aligned. Include abbreviation, number & text of the standard(s).							easurable attributes of a veight, height, and
Key Vocabulary							
What vocabulary terms/content specific terminology must be addressed for students to master the content?		Tape measure, height, inches, sum, addition, feet, and spreadsheet					
Academic Language Support							
What are the Academic Language Function(as) (the content and language focus of the learning task represented by the active verbs within the learning objectives/outcomes) and explain how they are utilized in the lesson plan? What planned Academic Language Supports will you use to assist students in their understanding of key academic language to express and develop their content learning and to provide varying supports for students at different levels of Academic Language development? How do these supports address all three Academic Language Demands (vocabulary, syntax, and discourse)?							
Materials	1: 1		T	• 1			
Materials needed by <b>teacher</b> for this lesson. (such as books, writing materials, computers, models, colored paper, etc.)		•			nputer, go	oogle spreadsheets	
Materials needed by <b>students</b> for this lesson. (computers, journals, textbook, etc.)		n. (computers,	Tape measu	ıre, pencil a	nd paper		

**Lesson Timeline with Instructional Strategies & Learning Tasks** 

Amount of Time	Teaching & Learning Activities (This should be a BULLETED LIST)	Tasks  Describe what YOU (teacher) will be doing and/or what STUDENTS will be doing during this part of the lesson. (This should be VERY DETAILED)		
5-10 mins	Introduction:      Get out tape measures     Open google sheets     Explain the activity	I will start by asking the students if they remember measuring things in kindergarten. I will then hold up tape measure and see if any of them know the name of it and what it is used for. I will then tell them they are right if they guessed correctly and if not I will expain to them what it is and how it is used. I will explain that we are going to be measuring each other to find out how tall each student is!		
30-45 mins	Instruction:      Measure each student from toe to head     Record the data on paper     Enter the data on google spread sheets     Make a graph     See who is the shortest and who is the tallest	I would pair the students up and have them measure each other. We would be going toe to head because it is easier that way with a tape measure. After each group is done measuring we will go to the carpet in front of the smartboard and record the data they took into google sheets. It will then add up the sum of all the heights and give a number. After that we will make a graph and compare the heights of the students. Who is the shortest? Who is the tallest?		
3-6 mins	Closure:  Put up supplies Clean up area Return to desk	I will be supervising as they return all supples to the supplies bucket and clean up their area. They will then return to their desk for independent reading while I prepare for the next thing.		

## Accommodations/Modifications

How might I <b>modify</b> instruction for:	.This is a remedial actitivy. This is an activity to get us ready for our nect unit fo
Remediation?	measurement and data. This was a kindergarden lesson just with more advanced
Intervention?	tools.

IEP/504?					
LEP/ESL?					
(All students who have plans mandated by					
federal and state law.)					
Differentiation					
How might you provide a variety of	I will walk around and scaffold as needed, making sure all students needs are				
techniques (enhanced scaffolding, explicit	met.				
instruction, contextualized materials,	met.				
highlighters/color coding, etc.) to ensure all					
student needs are met?					
(All students who are not on specific plans					
mandated by federal and state law.)					
mandated by rederal and state law.)					
Assessments: Formative and/or Sum	mative				
Describe the <b>tools/procedures</b> that will be	☐ Formative /X Summative				
used in this lesson to monitor students'	☐ Formative /X Summative				
learning of the lesson objective(s) (include	□ Formative /X Summative				
type of assessment & what is assessed).	Torridative // Summative				
Research/Theory					
Explain connections to theories and/or	This is a hands on activity and it so proven that young children learn better with				
research (as well as experts in the field or	all different forms of learning.				
national organization positions) that support					
the approach you chose and justify your					
choices using principles of the connected					
theories and/or research.					
T D (1) (1) (1)					
Lesson Reflection/Evaluation					
	O BE FILLED IN AFTER TEACHING				
What <b>changes</b> should be made?					
How will I use assessment data for next					
steps?					
T 1 1 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3					
	ures, copy of textbook, and handouts for any activities students will be using as				
part of your lesson.					

 $\label{lem:decomposition} \textbf{*adapted from:} \ \underline{\text{http://webcache.googleusercontent.com/search?q=cache:EsQcNWuG1ZoJ:web.mnstate.edu/harms/StudentTeachers/edTPA-LessonPlan.doc+&cd=2&hl=en&ct=clnk&gl=us; \\ \underline{\text{http://www.moreheadstate.edu/getmedia/cd3fd026-939f-4a47-a938-29c06d74ca01/Lesson-Plan-and-l$ Reflections.aspx;

http://www.mcneese.edu/f/c/9cb690d2/Lesson%20Plan%20Rubric%20Aligned%20with%20InTASC.docx;https://www.uwsp.edu/education/Documents/edTP A/Resource12.pdf; https://www.uwsp.edu/education/Documents/edTPA/Resource11.pdf;

 $https://www.uwsp.edu/education/Documents/edTPA/Resourcella.pdf; \ https://www.uwsp.edu/education/Documents/edTPA/LessonPlanTemplateSOE.docx; \ https://www.uwsp.edu/education/Documents/educatio$ https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanGuide.docx;

https://www.uwsp.edu/education/Documents/edTPA/SpecEdLessonPlanTemplate.docx