## DAILY/UNIT LESSON PLAN<sup>1</sup>

Subject/Topic: Date(s):	Grade Level(s):	Teacher:	
•		'S. (Not applicable for Academic Review) pleting all areas below may not be necessary if	a previously designed unit
	PL/	ANNING	
Standard(s)/Compete			
Professional Developm	<b>ient:</b> How did you incorporate learning from pro	ofessional development in this lesson? Identify the so	ource of the PD.
Essential Understandii	ngs: What will students know, be able to do, or	understand? (can be expressed as questions or state	ements)
<ol> <li>Behaviors students w</li> </ol>	ctives in student-friendly language): vill exhibit to show learning: ich the students will exhibit these behaviors:		
Details: Vocabulary, Sk	cills/Steps, People, Places &/or Concepts?	Materials and Technology	Tools Needed
What will be accepted as evide	Primary Summa ence that students have learned?	tive Assessment(s):	
	Pre-Assessment Administer	red? Yes Not Applicable	
	INSTRUCTION		TIMING/TRANSITIONS
Introduction How will I provide a clear purpose to inform the students what they will be learning, why they are learning it, and how they will use the new learning? (e.g., activating prior knowledge/hook; framing lesson; establishing relevance; providing motivation, etc.)			Intro Minutes
Active Instruction: What will I be doing with whole group and small groups?			Active Instruction

Minutes

I will:

<sup>&</sup>lt;sup>1</sup> Developed by Fauquier County Public Schools, Dept. of Instructional Services, 2020 to correspond with Instructional Framework. This format is an adaptation of components from plans as defined by Dan Mulligan, Frey and Fisher (FIT), Marzano and Pickering, & Wiggins and McTighe.

Active Learning: What will s	Active Learning					
The students will:	Minutos					
			Minutes			
At-a-Glance: Active Teaching & Learning Strategies for This Lesson						
	(check all that apply)					
Teacher Actions		· · · · · · · · · · · · · · · · · · ·	Student Actions  Student Actions			
☐Modeling/Demonstration		☐Guided Practice				
□Interactive Lecture □Lead Discussion		□Independent Practice	□Periodic Movement			
□Lead Discussion □Ask High Level Questions (What if? How do you know?)			□Turn and Talk/Small Group Talk			
□ Read Aloud			□Think Pair Share			
□Share Stories, Poems, Pictures			☐Complete study guide/graphic organizer/notes/notebook (product focus)			
□Lead Small Learning Groups	.3		□ Writing			
☐ Meet with Individual Students	5	_	□Reading			
□Work Alongside Students to G		_	□Listening and/or Viewing			
□Scaffold Lesson	Janac		□Participation in centers/stations			
□Gradual Release of Responsib	oility		☐Using manipulatives			
□Walk Around	,	□Collaboration				
□Teach/Monitor in close proxin	nity to the students					
□Recognize/Reinforce	,					
l	TI F: 0/-	Problem Solving	Culmination			
Differentiate	The Five C's	□asking	□ Presenting/Oral Report			
□ content	☐ Critical Thinking	□imagining/connecting	□ Publishing			
□ process	☐ Creative Thinking	□planning	☐Completing Performance Task			
<ul><li>□ product</li><li>□ environment</li></ul>	<ul><li>☐ Communication</li><li>☐ Collaboration</li></ul>	□creating	Descripteding renormance rask			
□ resources	☐ Citizenship					
□ resources	□ Citizeristiip					
□Other:		□Other:				
Transition Notes:						
Clasura, Hawwill I bring the						
Closure: How will I bring the lesson(s) to a close?						
ASSESSMENT						
Formative Assessment(s)	How will I check for understanding all	long the way? (e.g., exit slips? engagement	t check? turn/talk/share? Quiz? homework			
check?)						
Summative Assessment(s): See page 1						
Comments/Reflection:						
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