SMART Certified Trainer

Lesson Name:

Lesson Standards/Objectives:

SCT Lesson Plan Guide

Intent: Use this document as a guide to develop your lesson plan(s).

PASS: The lesson plan is well rounded and the candidate understands a variety of ways to apply tools and features of the SMART Learning Suite.

FAIL: The lesson plan lacks in one or more categories and there is not enough detail to execute this lesson plan and/or the candidate did not fully use the SMART Learning Suite and its components.

DEPENDENT



INDEPENDENT

] [Do	We Do You	Do (together/alone)
Direct Instruction	Modeling	←→ Guided Practice	Collaboration
Teacher	Teacher	Teacher	Teacher
Provide anticipatory set, identifies objectives & purpose, provides input How will you:	Demonstrate, models, think aloud, explain, question, (Praise, Prompt, Correct) How will you: - know that student(s) thought through and formulated a response to delivered content?	How will you: - assess their progress/understanding?	Monitor, respond, acknowledge, evaluate, assess, set new goals How will you: - assess mastry and/or guide/extend learning? SLS Component used: Notebook, lab, amp, response 2?
- make lesson objectives clear to students?	- provide corrective feedback to students?	- USA SCATTOIDS TO HAID STRUGGLING STUDENTS /	Student
- connect to prior learning?	- differentiate the modeling for students?	SLS Component used:	Collaborate, initiate, self-regulate, problem solve, self-assess, reflect, explore, extend, re-apply
- build background knowledge?	- provide multiple explainations for new concepts?	ດ ທ່ຽtudent	How will you provide opportunities to:
 identify both academic & content vocabulary so students can access new material? 	SLS Component used: Notebook, lab, amp, response 2?	 <i>Applies</i> learning, take charge, practice, problem solve, self-regulate, self correct 	- connect concepts to future lessonsand explore real-life applications?generate evidence of
SLS Component used:	Student	ୁ How will you: 	self-regulatory strategies? - self-assess?
Notebook, lab, amp, response 2?	Interact, collaborate, ask question How will you:	• support student to use self-regulatory strategies	- extend their learning?
Student	 prepare students to ask probing questions? 	• provide opportunities for students to practice self-correction?	- initiate independent learning or more in-depth
Observe, listen, process, respond How will you: - establish student expectations?	 allow students a variety of methods and modalities in which to respond? aide students in processing information? 	 assist students in self-correcting strengths and weaknesses in regard to the given task? 	study of content?
Instructional resources (including SLS component):		Independent Practice & Application, Extend the Learning:	
- How do the lesson plan resources correlate and blend with the SLS component you chose?		In-class practice:	
- Have you provided a wide variety of media/texts throughout instruction?		Homework:	
- How are your activities, homework and assessments directly linked to the standards?		Application/Assessment:	
This model may be implemented in a single period/lesson or over several days as a means of scaffolding instruction. Because students' needs vary, differentiation of instruction is recommended at key stages of the lesson, especially for struggling learners prior to assigning independent practice.			

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Adapted by SMART Technologies, based on work by Pearson & Gallagher (1987) and Fisher & Frey (2008).