## Westside High - Weekly Plan to Align Lessons (Week At a Glance)

Subj	ect:Science	Course: _	Physics	Grade:	Date: _9/25-29/23
Standa	ard: SP1				
Assessi	ment: 🛛 Quiz 🗌 Uni	it Test 🗌 Project 🔲 L	ab 🗆 None		
	Learning Target (What)	Opening (10 - 15 Mins)	Work-Session (20 - 25 mins)	Closing (5 - 10 mins)	Criteria for Success (How)
	(	(Include at least one/two Formatives*in any part of the lesson as needed)			
Monday	I am comparing constant velocity to accelerated motion.	List variables tested in lab; use to introduce	Acceleration Notes Problem Solving WS	Review units in equation	☐I can differentiate between constant and accelerated
Tuesda y		equation			motion  ☐ I can correct take  measurements and collect data to determine acceleration  ☐ I can solve acceleration problems  ☐ I can use a graph to explain motion
Wednesd ay	I am learning about accelerated motion and solving acceleration problems	Review/Go Over Problems worked Show Graphs from lab	Graphing Acceleration Notes	Compare Acceleration graphs to Velocity Graphs	
Thursday	I am solving acceleration problems	Last chance questions and check	Quiz - Acceleration	Wrap up quiz	

Friday	I am linking motion to velocity time graphs	Review graphing skils	Complete Motion Phet	Compare/contrast position vs. time graphs with velocity vs time graphs					
* Exit Ticket/Final Stretch Check  Electronic Tools  Dry Erase Boards – quick checks  Turn & Talk Discussion (verbal responses)  Teacher Observation – document Clipboard Anchor									
Person									
☐ Quick Write ☐ Exemplars/Non-Exemplar ☐ Rubric ☐ Check-List ☐ Self-Assessment/Peer Assessment ☐ The Main Formative- evidence ☐ Questioning ☐ Super Sleuth ☐ Other									