

Westside High School - Weekly Plan to Align Lessons (Week At a Glance) – SY 24-25

Teacher: _____ Subject: _____ Course: _____ Grade: _____ Date(s): _____

Standard: A.CED.1 Write and interpret linear equations and inequalities in one variable and use them to solve problems							
Assessment: <input type="checkbox"/> Quiz <input type="checkbox"/> Unit Test <input type="checkbox"/> Project <input type="checkbox"/> Lab <input type="checkbox"/> None							
	Pre-Teaching	Activation of Learning (5 min)	Focused Instruction (10 min) *I DO	Guided Instruction (10 min) *WE DO	Collaborative Learning (10 min) *Y'ALL DO	Independent Learning (10 min) *YOU DO	Closing (5 min)
	Learning Target Success Criteria 1 Success Criteria 2	<ul style="list-style-type: none"> • Do Now • Quick Write* • Think/Pair/Share • Polls • Notice/Wonder • Number Talks • Engaging Video • Open-Ended Question 	<ul style="list-style-type: none"> • Think Aloud • Visuals • Demonstration • Analogies* • Worked Examples • Nearpod Activity • Mnemonic Devices* 	<ul style="list-style-type: none"> • Socratic Seminar * • Call/Response • Probing Questions • Graphic Organizer • Nearpod Activity • Digital Whiteboard 	<ul style="list-style-type: none"> • Jigsaw* • Discussions* • Expert Groups • Labs • Stations • Think/Pair/Share • Create Visuals • Gallery Walk 	<ul style="list-style-type: none"> • Written Response* • Digital Portfolio • Presentation • Canvas Assignment • Choice Board • Independent Project • Portfolio 	<ul style="list-style-type: none"> • Group Discussion • Exit Ticket • 3-2-1 • Parking Lot • Journaling* • Nearpod
Monday	I am learning about velocity I can take measurements to solve for velocity I can create and interpret velocity graphs	Do Now Dist/Disp Watch and discuss velocity Phenomenon	Buggy Lab intro, watch Buggy, determine measurements	Write procedure to meet objectives	Write procedure to meet objectives	Write procedure to meet objectives	What are objectives?
Tuesday	I am learning about velocity I can take measurements to solve for velocity I can create and interpret velocity graphs	Revisit lab procedure	Collect data	Collect data	Collect data	Collect data	Expected data received?
Wednesday	I am learning about velocity I can take measurements to solve for velocity I can create and interpret velocity graphs	Review Data	Graphing Data and Lab Report	Graphing Data and Lab Report	Graphing Data and Lab Report	Graphing Data and Lab Report	Features of graph
Thursday	I am learning about velocity I can take measurements to solve for velocity I can create and interpret velocity graphs	Review Data	Graphing Data and Lab Report	Graphing Data and Lab Report	Graphing Data and Lab Report	Graphing Data and Lab Report	Features of Graph

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Friday	  	Graphing details	Display and share results	Submit report			
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**key literacy strategies*