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

Teacher: Miller **Subject:** Physical Science **Course:** _____ **Grade:** 11th **Date(s):** Feb.10-Feb.14

Standard:

Assessment: ☐ Quiz ☐ Unit Test ☐ Project ☐ Lab ☐ 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	• Do Now • Quick Write* • Think/Pair/Share • Polls • Notice/Wonder • Number Talks • Engaging Video • Open-Ended Question	• Think Aloud • Visuals • Demonstration • Analogies* • Worked Examples • Nearpod Activity • Mnemonic Devices*	• Socratic Seminar * • Call/Response • Probing Questions • Graphic Organizer • Nearpod Activity • Digital Whiteboard	• Jigsaw* • Discussions* • Expert Groups • Labs • Stations • Think/Pair/Share • Create Visuals • Gallery Walk	• Written Response* • Digital Portfolio • Presentation • Canvas Assignment • Choice Board • Independent Project • Portfolio	• Group Discussion • Exit Ticket • 3-2-1 • Parking Lot • Journaling* • Nearpod
Monday	I am learning to compare and contrast the particle and motion arrangements in solids, liquids, gases and plasma. I can compare and contrast the particle and motion arrangements in solids, liquids, gases and plasma. I can compare and contrast the particle and motion arrangements in solids, liquids, gases and plasma.	Video on radioactive decay https://www.khanacademy.org/science/hs-chemistry/x2613d8165d88df5e:nuclear-chemistry-hs/x2613d8165d88df5e:radioactive-decay/v/intro	Teaher will discuss nuclear energy	https://gavirtual.instructure.com/courses/32492/pages/ncm-nuclear-energy-lesson?module_item_id=159090	https://gavirtual.instructure.com/courses/32492/pages/ncm-nuclear-energy-lesson?module_item_i		Pre-Assessment Question
Tuesday	I am learning to compare and contrast the particle and motion arrangements in solids, liquids, gases and plasma. I can compare and contrast the particle and I can compare and contrast the particle and motion arrangements in solids, liquids, gases and plasma.	https://www.google.com/search?q=video+on+half-life&rlz=1C1GCEA_enUS1068US1068&oq=video+on+half-life&gs_lcrp=EgZjaHJvbWUyBggAEEUYOTIICAEQABgWGB4yCAgCEAAYFhgeMggIAxAAGBYYHjIICAQQABgWGB4yDQgFEAAYhgMYgAQYigUyDQgGEAAYhgMYgAQYigUyDQgHEAAYhgMYgAQYigXSAQkyMzE1MmowajSoAgCwAgE&sourceid=chrome&ie=UTF-8&safe=activ	Teacher will discuss nuclear power generation	https://gavirtual.instructure.com/courses/32492/pages/ncm-nuclear-power-generation-lesson?module_item_id=	https://gavirtual.instructure.com/courses/32492/pages/ncm-nuclear-power-generation-lesson?modul		Pre-Assessment Question
Wednesday	I am learning to compare and contrast the particle and motion arrangements in solids, liquids, gases and plasma. I can compare and contrast the particle and motion arrangements in solids, liquids, gases and plasma. I can compare and contrast the particle and motion arrangements in solids, liquids, gases and plasma.	Quick Write on Nuclear generatior	Teacer will discuss nuclear energy as an		https://gavirtual.instructure.com/courses/32492/pages/ncm-nuclear-power-generation-lesson?module_item_id=1590902		Pre Assessment Question
Thursday	I am learning to compare and contrast the particle and motion arrangements in solids, liquids, gases and plasma. I can compare and contrast the particle and motion arrangements in solids, liquids, gases and plasma.. I can compare and contrast the particle and motion arrangements in solids, liquids, gases and plasma.	Quick Write on Nuclear power generation	Teacher will showstudents how to do radioactive decay	Informal C	Informal check 2		Pre Assessment Question25-32
Friday	I am learning to compare and contrast the particle and motion arrangements in solids, liquids, gases and plasma. I can compare and contrast the particle and motion arrangements in solids, liquids, gases and plasma. I can compare and contrast the particle and motion arrangements in solids, liquids, gases and plasma.	Professional Learning					Pre Assessment Questionphase changes

**key literacy strategies*