Name: Kristoffer Van Atten			Grading Quarter: Q2	-	/eek Beginning: ctober 14, 2024	
School Year: 2024-25			Subject: 8 th Grade Physical Science			
Monday	Notes:	No School- PD Day	,	Academic Standards:		
Tuesday	Notes:	Objective: McGrav U1: Energy and Mc SWBAT explore the interpreting data to among kinetic energy Lesson Overview: questions about an associated Studen factors determine	Academic Standards: NGSS: MS-PS3-1,2,5 AzSS: 8.P1U1.3,5			
Wednesday	Notes:	Objective: McGrav U1: Energy and Mc SWBAT explore the interpreting data t among kinetic ene Lesson Overview: relationship between	Academic Standards: NGSS: MS-PS3-1,2,5 AzSS: 8.P1U1.3,5			
Thursday	Notes:	Objective: McGrav U1: Energy and Mc SWBAT explore the interpreting data t among kinetic ene Lesson Overview: t relationship between	Academic Standards: NGSS: MS-PS3-1,2,5 AzSS: 8.P1U1.3,5			
Friday	Notes:	Nexus Coalition Pr	esentation			

Name: Kristoffer Van Atten			Grading Quarter: Q2	Week Beginn October 21, 2	_	
School Year: 2024 - 25			Subject: 8 th Grade Science – Physical Science			
Monday	Notes:	U1: Energy and Mo SWBAT explore the interpreting data t among kinetic ene Lesson Overview:	v-Hill Inspire Science Physicion; M2: Mechanical Energy definition of kinetic energy gather as they investingly, mass, and speed. Students will determine to proportional, but to the	Academic Standards: NGSS: MS-PS3-1,2,5 AzSS: 8.P1U1.3,5		
Tuesday	Notes:	Objective: McGrav U1: Energy and Mc SWBAT explore the interpreting data t among kinetic ene Lesson Overview: S formative assessm	Academic Standards: NGSS: MS-PS3-1,2,5 AzSS: 8.P1U1.3,5			
Wednesday	Notes:	Objective: McGrav U1: Energy and Mc SWBAT explore the interpreting data t potential energy. Lesson Overview: S relationship between	Academic Standards: NGSS: MS-PS3-1,2,5 A-C AzSS: 8.P1U1.3,5			
Thursday	Notes:	Objective: McGrav U1: Energy and Mc SWBAT explore the interpreting data t potential energy. Lesson Overview: S relationship between	Academic Standards: NGSS: MS-PS3-1,2,5 A-C AzSS: 8.P1U1.3,5			
Friday	Notes:	U1: Energy and Mo SWBAT explore the interpreting data t potential energy.	e definition of <u>potential e</u> hey gather as they invest Students will review the I	ergy; L2: Potential Energy <u>nergy</u> by analyzing and igate how <u>position</u> affects	Academic Standards: NGSS: MS-PS3-1,2,5 A-C AzSS: 8.P1U1.3,5	