

Name: QUINILITAN, M.		Grading Quarter: 2 <sup>nd</sup>	Week Beginning: 14 (NOVEMBER 6-10, 2023)
School Year: 2023-2024		Subject: SCIENCE 8	
Monday	Notes: Materials: Science STEM Project	Objective: Present STEM Project and discuss how Mechanical Energy works.  Lesson Overview: Project presentation. Each group should present how mechanical energy works in their project.	Academic Standards: 8.P4U1.3, 8.P4U2.5
Tuesday	Notes: Materials: Science book, McGraw Hill online	Objective: Answer module pretest on Electromagnetic Forces.  Lesson Overview: Pretest on Inspire (McGraw Hill).	Academic Standards: 8.P4U1.3, 8.P4U2.5
Wednesday	Notes: Materials: Science book, McGraw Hill online, LAB activity materials	Objective: Perform LAB activity on how materials interact with magnets.  Lesson Overview: LAB activity.	Academic Standards: 8.P4U1.3, 8.P4U2.5
Thursday	Notes: Materials: Science book, McGraw Hill online	Objective: Describe how energy in magnets affect the movement of an object.  Lesson Overview: Participative discussion. Formative assessment on Inspire (McGraw Hill).	Academic Standards: 8.P4U1.3, 8.P4U2.5
Friday	Notes: No School	Objective: No School – Veterans Day  Lesson Overview:	Academic Standards: