

Name: QUINILITAN, M.		Grading Quarter: 3 rd	Week Beginning: 28 (February 26 – March 1, 2024)
School Year: 2023-2024		Subject: SCIENCE 8	
Monday	Notes: Materials: Science book, McGraw Hill online, Lab materials	Objective: Explore and use model to explain how the colors of objects depend on material and frequency. Lesson Overview: Science probes. Lab Activity: Rainbow bright. Investigation on color differences.	Academic Standards: 8.P4U1.4 ELD Standards: 8.RI.1,2
Tuesday	Notes: Materials: Paper packet, paper activity	Objective: Gather information on separating colors of light. Lesson Overview: Deep and silent reading. Comprehension questions. Word search.	Academic Standards: 8.P4U1.4 ELD Standards: 8.RI.1,2
Wednesday	Notes: Materials: Science book, McGraw Hill online, paper activity	Objective: Describe how do different colors of light affect what we see. Lesson Overview: Participative discussion. Paper activity.	Academic Standards: 8.P4U1.4 ELD Standards: 8.W.7
Thursday	Notes: Materials: Science book, McGraw Hill online	Objective: Demonstrate understanding on colors of light. Lesson Overview: Participative discussion. Lesson Review.	Academic Standards: 8.P4U1.4 ELD Standards: 8.W.2
Friday	Notes: Materials: Science book, McGraw Hill online	Objective: Demonstrate understanding on colors of light. Lesson Overview: Lesson Check-Test Module Review Test	Academic Standards: 8.P4U1.4 ELD Standards: 8.W.2