

Grade Level: 6-8: Science

Listening

- 1 Critique peer science fair presentations with a rubric and an interpreter. 16.4.6-8.1L
- 2 Critique peer science fair presentations with a rubric with icons (e.g., Likert Scale) and a partner. 16.4.6-8.2L
- 3 Critique peer science fair presentations with a rubric with icons (e.g., Likert Scale). 16.4.6-8.3L
- 4 Critique peer science fair presentations with a rubric and a partner. 16.4.6-8.4L
- 5 Critique peer science fair presentations with a rubric. 16.4.6-8.5L

Reading

- 1 Match names of recyclable objects with Illustrations with a bilingual dictionary. 16.4.6-8.1R
- 2 Match sentence strips to illustrations of the steps in the recycling process with a partner. 16.4.6-8.2R
- 3 Identify the steps and outcomes of a community recycling program in a highlighted or chunked newspaper article. 16.4.6-8.3R
- 4 Summarize the benefits of a community recycling program in a newspaper article using a graphic organizer. 16.4.6-8.4R
- 5 Predict outcomes of a community recycling program in a newspaper article using class notes. 16.4.6-8.5R

Speaking

- 1 Name the components of the Milky Way using visuals as a guide. 16.4.6-8.1S
- 2 Restate the interconnectedness of the components of the Milky Way using visuals and notes/ graphic organizers. 16.4.6-8.2S
- 3 Ask questions about the interconnectedness of the components of the Milky Way using visuals and notes/graphic organizers. 16.4.6-8.3S
- 4 Analyze orally the interconnectedness of the components of the Milky Way using notes/graphic organizers in a small group. 16.4.6-8.4S
- 5 Analyze orally the interconnectedness of the components of the Milky Way in a small group 16.4.6-8.5S

Writing

- 1 Label a drawing/model of a plant cell using pre-printed word cards with a partner.** 16.4.6-8.1W

- 2 Label a drawing/model of a plant cell using a word bank from an illustrated model.** 16.4.6-8.2W

- 3 List the steps of photosynthesis in plants using a pictorial representation.** 16.4.6-8.3W

- 4 Produce a written paragraph explaining the steps of photosynthesis referencing information in a text.** 16.4.6-8.4W

- 5 Write a multiparagraph report explaining the role of photosynthesis in the cycling of matter and flow of energy on Earth.** 16.4.6-8.5W