

TECH & BUSINESS

Create a radio commercial for a real product

Adaptable to all levels

Essential Outcome(s)

• Students will create a collaborative radio commercial for an actual product.

Learning Target OR Standards & Connections

- CCSS.ELA-LITERACY.CCRA.W.3 Write narratives to develop real or imagined experiences or events using
 effective technique, well-chosen details and well-structured event sequences.
- ISTE Student Standard Creative Communicator Students communicate clearly and express themselves creatively for a variety of purposes using the platforms, tools, styles, formats and digital media appropriate to their goals.

Activity / Project

1. Project Details:

- a. Work alone or in a group (no more than 3 people)
- b. Commercial must be at least 30 seconds long, no longer than 2 minutes
- c. Commercial must incorporate voice recordings with each member of the group. If you have 3 people in your group there must be 3 separate audio files of their voices.
- d. You may add any loops/sounds/music to your commercial that you think will help in selling the product

2. Product Details:

- a. The product you are selling must be a real product
- b. Paste a picture of the product you are trying to sell in the image box below
- c. In your commercial you must state why this product is
 - i. Why this is a good product
 - ii. How much the product costs
 - iii. What does the product do? (Does it make your hair softer? Does it taste good? Will it fix stinky feet? etc.)

3. Finals Steps:

- a. Commercial needs to be shared to your teacher either by inviting them to the collaboration or hitting the share button.
- b. All commercials will be performed for the class on the last day of the project creation period.

(—) Soundtrap^a Lesson Plans

Extended Learning

An audio commercial can be adapted for any and all classroom contents, ages and
objectives. For example, in a history class, the task could be to create a commercial
advertising the start/finish of the Civil War. In a science class, have students promote
their favorite scientist. This lesson could apply in any course, but it is most closely
aligned with Language Arts, Information & Communications Technology, and Visual &
Performing Arts.

This lesson plan has been submitted by **Beth McDougall**. Beth is an Elementary/Middle School Band and Chorus Teacher at Wheatland-Chili CSD.

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