1. Lesson: Seed Match - Students compare seeds using multiple senses. They match and glue various seeds onto paper as they learn how seeds travel from one location to another. Using a magnifying glass, they will compare the different sizes/shapes/colors/textures/weight and purposes.

STRAND #1/ INQUIRY PROCESS

Concept 1 – Observations, questions, and hypothesis/ P01 compare common objects using multiple senses.

Concept 2 – Scientific testing, investigating, and modeling/ P03 use simple tools such as rulers, magnifiers, and balances to collect data.

2. Lesson: Nutrition Ag – Venture - Students learn how the food we eat comes from a farm as they observe a presenter putting together a pretend pizza with fake food items. They learn how each of the 12 items on the pizza comes from a farm.

Registration: $35.00 per class (25 – 30 students), 45 minute in-class lessons

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