

#### **LEARNING OBJECTIVES**

- Identify and classify foods into the five food groupsCollect, organize, and interpret data about food
- Understand nutritional value of foods and their colors
- Explain connection between food choices and body
- Create 3D food models with clay and craft materials
- Communicate about healthy eating choices

7 WEEK UNIT

**NUTRITION & FOOD GROUPS** 

#### **WEEKLY ACTIVITIES**

- 1. Food Groups Intro: Five food groups video, sorting activities
- 2. Data Collection: Survey favorite vegetables, create bar graphs
- 3. Rainbow Eating: Food colors and their health benefits
- 4. Food Modeling: Create favorite meal with foam clay and decorated box
- 5. Nutrition Picnic: Community celebration with all five food groups
- 6. Food Games: Pictionary
- 7. Universal Project: Blood slime creation

## **SKILLS**

- 1. Classification, communication, nutrition awareness
- 2. Data collection, graphing, analysis
- 3. Art, nutrition, color recognition
- 4.3D modeling, fine motor, creativity
- 5. Social skills, celebration, nutrition application
- 6. Communication, observation,
- 7. Creative play, takeaway project

# **MATERIALS**

- 1. Food pictures, sorting cards
- 2. Clipboards, data sheets, pencils
- 3. Markers, magazines, stickers, rainbow template
- 4. Foam clay, to-go boxes, markers, stickers
- 5. Real foods, laminated placemats, stuffed animals
- 6. Picture food cards, white/display board, markers
- 7. Starch, glue, red food coloring, sandwich bags

## **CALIFORNIA STANDARDS**

- 1.L.1.a, Compare characteristics of different plants and animals
- 1.L.2.b, Construct explanations about plant and animal needs
- Math 1.MD.C, Organize and represent data; create bar graphs
- ELA 1.SL.4, Describe objects, places, events with relevant details