

## **HANDOUT**

#### INTENTIONAL INTERACTIONS IN TEACHING

# Supporting Concept Development: Integrated Learning

Read the scenario you have chosen. With your partner:

- Circle the different domains of development and learning that you see happening.
- Under each domain, write down which specific skills are being developed or concepts are being learned. For the routine scenario, use your <u>California Infant/Toddler Learning & Development Foundations</u> as a resource. For the inquiry scenario, use your <u>California Preschool Learning Foundations</u> as a resource.
- Discuss how the adult intentionally supports development and learning in multiple domains.

### ROUTINE

At the lunch table, Claire (14 months) picks up peas one by one to eat, and Myrna (18 months) uses her fork to eat broccoli. When Claire finishes her peas, she pushes her hands toward each other to sign for more. Her teacher, Marisa, responds, "You're asking for more peas." Myrna looks over and repeats, "Pea." Marisa replies, "Myrna, you're noticing Claire's peas. They are green like your broccoli!" Myrna repeats, "Geen." Marisa continues the conversation, "Let's see who else is eating green foods today. Julio's eating green kiwi." Myrna looks over at Julio and points at him.

California Infant/Toddler Learning and Development Foundations
Social-Emotional
Language
Cognitive
Perceptual and Motor

# **INQUIRY**

As part of their exploration of healthy foods, Esteban facilitates a comparison and contrast activity with a small group of children. He provides a variety of apples, and he and the children discuss how the apples are similar and different in size and color. Esteban scaffolds the children's learning experiences as they group the apples in different ways. After exploring the outsides, he cuts into the apples so the children can see the insides and have an opportunity to compare the tastes of the different apples.

California Preschool Learning Foundations
Social-Emotional Development
Language and Literacy
English-Language Development
Visual and Performing Arts
Physical Development
Health
History—Social Science
Science
Mathematics



