#### **Early Math Skills**

Counting

Measuring

Sequencing of Events

Understanding of Time

Spatial Concepts

Numbers & Fractions



#### Language Skills

Observing

Describing

**Predicting Outcomes** 

Geography

### Pre-Reading and Beginning Reading

Numeral Recognition

Recognition of Symbols

Word Recognition

Learning New Vocabulary

#### Art Skills

Fosters Originality – Creative Imaginative Ideas Awareness of Color, Texture, Form & Shape Aesthetic Development

Socio-Emotional Skills

Sense of Independence Working as a Team, Sharing Feeling of Accomplishment Respect for Other's Work Trying New Experiences Ability to Follow Directions Memory – Short & Long Term

## Science Skills

Cause & Effect

Chemistry

Temperature

**Testing Hypothesis** 



Physical Properties of Food

Investigating the Origin of Foods

### Social Studies

Regional Foods

Ethic Foods

Food in Various Cultures

Geography

## Nutrition

Learning about MyPlate Developing Positive Attitudes about Nutrition Trying New & Unusual Foods Planning Healthy Meals or Snacks

## Food Literacy

Opportunity: Taste, Feel, Smell New Foods Increase Knowledge of Good Nutrition Familiarity with Ingredients & Techniques

# Sensory-Motor Skills Sight & Food Appearance Smell & Taste Identification Tactile Experiences – Food Texture, Size Small & Large Muscle Coordination Strength & Endurance Hand-Eye Coordination Agility



