## Health - Kindergarten

## Rationale

The Kindergarten health curriculum will provide the student with basic health knowledge and skills necessary for healthy daily living, including safety, health of self and relationship with others.

## **Course Description**

The Kindergarten health curriculum will introduce a variety of health topics to the student. These topics will include identifying sixteen body parts, personal and family health, nutrition and drug prevention.

## **Course Objectives**

1. The student will identify sixteen body parts (head, shoulders, knees, toes, fingers, foot, elbow, hand, eyes, ears, mouth, nose, legs, arms, stomach, and ankle) with 80% accuracy. **Assessed on MAP, grade 5. (HPE1; 4.7)** 

2. The student will describe two ways to be a responsible friend and family member with 80% accuracy. Assessed on MAP, grade 5. (SS6; 1.6)

3. The student will identify two situations that may require the assistance of a trusted adult with 80% accuracy. Assessed on MAP, grade 5. (HPE7; 4.3, 4.7)

4. The student will appropriate ways to communicate effectively with others and express one's own needs, wants and feelings in basic situations with 85% accuracy. Assessed on MAP, grade 5. (HPE2; 2.3, 3.7)

5. The student will state two reasons why adequate sleep and good personal hygiene are important for growth with 85% accuracy. Assessed on MAP, grade 5. (HPE2, HPE3; 4.7)

6. The student will describe three ways that his/her body is continuously growing and changing with 80% accuracy. Assessed on MAP, grade 5. (HPE2; 4.7)

7. The student will identify five healthy varieties of food with 80% accuracy. Assessed on MAP, grade 5. (HPE2; 4.6, 4.7)

8. The student will identify the role of the following community helpers: police officer, fire fighter, and bus driver with 100% accuracy. Assessed on MAP, grade 5. (SS6; 1.10, 4.3, 4.7)

9. The student will demonstrate three behaviors that reduce the spread of communicable diseases with 85% accuracy. Assessed on MAP, grade 5. (HPE2; 3.4, 3.6, 4.3)

10. The student will identify two people who may administer medicines safely with 80% accuracy. Assessed on MAP, grade 5. (HPE5; 4.7)

11. The student will identify two safe and two unsafe drugs as well as two poisons with 80% accuracy. Assessed on MAP, grade 5. (HPE5;4.7)

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