CARLISLE AREA SCHOOL DISTRICT

Carlisle, PA 17013

Health

Kindergarten

Date of Board Approval: January 19, 2012

CARLISLE AREA SCHOOL DISTRICT PLANNED INSTRUCTION COVER PAGE

Title of Course: Healt	<u>h</u>	Subject Area: <u>Heal</u> t	th Grade Level	: <u>Kindergarten</u>
Course Length: (Seme	ster/Year): <u>Year</u>	Duration: <u>45 minu</u>	rtes Frequency:	Once every two 6 day cycles
Prerequisites: Not A	pplicable	Credit: Not Applic	able Level: Not Ap	oplicable
-	dent shall demons	-		academic standards per Chapter 4, concepts of health; healthful living; and
Major Text(s)/Resour	rces: None			
Curriculum Writing	Committee:			
Eric Behrenshausen Tim Mohr	Morgan Grala Bonnie Rodger	Laura Larsen	Sean Lehman	Brian Morrow

Unit: Safety	Subject Area: Health	Grade: Kindergarten
PA Academic Standards	Performance Indicators	Assessments
10.2.3E Identify environmental factors that affect health.	Identify safety hazards or risks.	Teacher made tests and quizzes Curriculum-based assessments Demonstrations Performance assessments Portfolios
10.3.3A Recognize safe and unsafe practices in the home, school and community.	 List safety practices and rules for standing in line and using equipment. Identify safety rules at home. Identify safety rules in school. 	Research papers Essays Oral presentations Multi-media presentations
10.3.3B Recognize emergency situations and explain appropriate responses.	Distinguish between an emergency and a non-emergency.	
10.3.3D Identify and use safe practices in physical activity settings.	Identify why it is important to play safely.	
No applicable standard.	 Identify your "personal space" as the "bubble" surrounding your body. Identify "general space" as the space outside your "bubble". 	

Unit: Safety	Subject Area: Health	Grade: Kindergarten
PA Academic Standards	Performance Indicators	Assessments
10.3.3B Recognize emergency situations and explain appropriate responses.	 Following basic fire prevention rules for using matches and lighters, heaters and fireplaces, microwaves, irons and toasters. 	Teacher made tests and quizzes Unit tests and quizzes Curriculum-based assessments Standardized tests Demonstrations
10.3.3B Recognize emergency situations and explain appropriate responses.	 Develop an emergency plan. Identify and practice "stop, drop and roll" as a fire safety measure. Identify a family meeting place outside your home in the event of a fire. 	Performance assessments Portfolios Research papers Essays Oral presentations Multi-media presentations
10.3.3B Recognize emergency situations and explain appropriate responses.	 Identify and practice "fall and crawl" as a fire safety measure. Understand that following fire safety rules keeps us safe. Develop an emergency plan. 	
10.3.3B Recognize emergency situations and explain appropriate responses.	 Identify a smoke detector as a fire safety warning device. 	

Unit: Safety	Subject Area: Health	Grade: Kindergarten
PA Academic Standards	Performance Indicators	Assessments
10.2.3E Identify environmental factors that affect health.	 Identify a home emergency. Identify poisons in your home. Recognize words or pictures that identify poisons. 	Teacher made tests and quizzes Chapter tests and quizzes Curriculum-based assessments Standardized tests Demonstrations
10.3.3B Recognize emergency situations and explain appropriate responses.	 Identify when and how to call 911. Understand that following home safety rules keeps us safe. Differentiate between emergency and non-emergency. 	Performance assessments Portfolios Research papers Essays Oral presentations Multi-media presentations
10.3.3C Recognize conflict situations and identify strategies to avoid or resolve.	• Know when to ask an adult for help.	

Unit: Safety	Subject Area: Health	Grade: Kindergarten
PA Academic Standards	Performance Indicators	Assessments
10.3.3A Recognize safe and unsafe practices in the home, school and community.	 Know how to measure bike for proper fit. Know the proper way to wear a bike helmet. Know bike safety rules while riding. 	Teacher made tests and quizzes Curriculum-based assessments Demonstrations Performance assessments Portfolios
10.3.3A Recognize safe and unsafe practices in the home, school and community.	 Identify light and traffic signs. Know that a pedestrian is a walker. Identify pedestrian safety rules. 	Research papers Essays Oral presentations Multi-media presentations
10.3.3A Recognize safe and unsafe practices in the home, school and community.	 Understand that following bike and traffic safety rules keeps us safe. Perform a bike safety check. Recognize a proper fit for a helmet. 	
10.3.3A Recognize safe and unsafe practices in the home, school and community.	 Recall bike safety rules. Identify and interpret traffic signs and signals. 	

Unit: Safety	Subject Area: Health	Grade: Kindergarten	
PA Academic Standards	Performance Indicators	Assessments	
10.3.3A Recognize safe and unsafe practices in the home, school and community.	 Know what safety measures to take when you are home alone. Know what safety measures to take when walking home from school. Understand that following stranger safety rules keep us safe. 	Teacher made tests and quizzes Curriculum-based assessments Demonstrations Performance assessments Portfolios	
10.3.3B Recognize emergency situations and explain appropriate responses.	 Recognize unsafe situations. Identify what to do if a stranger approaches you. 	Research papers Essays Oral presentations Multi-media presentations	
10.3.3B Recognize emergency situations and explain appropriate responses.	Role-play situations with stranger danger.		

Unit: Safety	Subject Area: Health	Grade: Kindergarten
PA Academic Standards	Performance Indicators	Assessments
No applicable standard.	 Know that the sun has harmful rays. Know that the sun has healthy benefits. Identify sun protection methods. 	Teacher made tests and quizzes Curriculum-based assessments Demonstrations Performance assessments Portfolios Research papers Essays Oral presentations Multi-media presentations
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Unit: Drug and Alcohol	Subject Area: Health	Grade: Kindergarten
PA Academic Standards	Performance Indicators	Assessments
10.1.3D Know age appropriate drug information.	Define a drug as something that changes the way a person's body works.	Teacher made tests and quizzes Curriculum-based assessments Demonstrations Performance assessments Portfolios
10.1.3D Know age appropriate drug information.	Define medicine as something that will make a person feel better such as pills, a patch, injection or sprays.	Research papers Essays Oral presentations Multi-medial presentations Experiments
10.1.3D Know age appropriate drug information.	 Know how to use medicine safely. Medicine helps us get well when we are sick. Brainstorm facts to know about medicine safety. 	
10.1.3D Know age appropriate drug information.	Identify the difference between medicine and food (candy).	
10.2.3 D Identify the steps in a decision-making process.	Differentiate between drugs and medicine.	

Unit: Hygiene	Subject Area: Health	Grade: Kindergarten
PA Academic Standards	Performance Indicators	Assessments
10.1.3E Identify types and causes of common health problems of children.	 Germs can make you sick. Proper hand washing keeps you healthy. Sneezing, coughing, and blowing nose etiquette. 	Teacher made tests and quizzes Chapter tests and quizzes Curriculum-based assessments Standardized tests Demonstrations Performance assessments Portfolios Research papers Essays Oral presentations Multi-medial presentations Experiments
10.1.3E Identify types and causes of common health problems of children.	 How sickness happens. How to take care of your body (shower, hair washing, and brush teeth). 	
10.1.3E Identify types and causes of common health problems of children.	 Identify how germs can make you sick. Practice proper sneezing, coughing and blowing nose etiquette. 	Experiments
10.2.3.A Identify personal hygiene practices and community helpers that promote health and prevent the spread of disease.	 Taking good care of yourself can help keep you healthy. Demonstrate proper hand washing. List ways to take care of your body. 	

Unit: Human Body	Subject Area: Health	Grade: Kindergarten
PA Academic Standards	Performance Indicators	Assessments
10.1.3A Identify and describe the stages of growth and development.	 Growth changes. Each person is unique. Children grow and change.	Teacher made tests and quizzes Curriculum-based assessments Demonstrations Performance assessments Portfolios Research papers Essays Oral presentations Multi-medial presentations Experiments
10.1.3A Identify and describe the stages of growth and development	Compare visible growth changes from infancy to adult using a graphic organizer.	
10.1.3B Identify and know the location and function of the major body organs and systems.	 Major internal and external body parts. The human body has parts that help the entire body function. 	
10.1.3B Identify and know the location and function of the major body organs and systems.	Label major body parts.Identify the five senses.	

Unit: Nutrition	Subject Area: Health	Grade: Kindergarten
PA Academic Standards	Performance Indicators	Assessments
10.1.3C Explain the role of the food guide pyramid in helping people eat a healthy diet.	 Define nutrition as the body's way of taking in and using food. Identify the five basic food groups. 	Teacher made tests and quizzes Curriculum-based assessments Demonstrations Performance assessments Portfolios
10.1.3C Explain the role of the food guide pyramid in helping people eat a healthy diet.	 Eat a variety/rainbow of colorful foods. Identify food and classify it into food groups. 	Research papers Essays Oral presentations Multi-medial presentations Experiments
10.1.3C Explain the role of the food guide pyramid in helping people eat a healthy diet.	 Identify the correct portions of food on your plate. Eating healthy helps us grow. Identify foods. Classify into food groups. 	
10.2.3B Identify health-related information.	 Differentiate between healthy versus unhealthy snacks. Discuss the importance of eating breakfast. 	
10.2.3C Identify media sources that influence health and safety.	Choose healthy snacks.	

Unit: Fitness/Wellness	Subject Area: Health	Grade: Kindergarten
PA Academic Standards	Performance Indicators	Assessments
10.3.3D Identify and use safe practices in physical activity settings.	 Demonstrate proper stretching and explain its benefits. 	Teacher made tests and quizzes Curriculum-based assessments Demonstrations Performance assessments Portfolios
10.4.3A Identify and engage in physical activities that promote physical fitness and health.	Components of a proper work-out.	Research papers Essays Oral presentations Multi-medial presentations Experiments
10.4.3B Know the positive and negative effects of regular participation in moderate to vigorous physical activities.	Understanding being physically fit helps us to stay healthy.	
10.4.3C Know and recognize changes in body responses during moderate to vigorous physical activity.	 Effect of exercise on heart and lungs. Explain the benefits of exercise on the hearts and lungs. 	
10.4.3D Identify likes and dislikes related to participation in physical activities.	Explain how positive self-image affects your health.	

Unit: Fitness/Wellness	Subject Area: Health	Grade: Kindergarten
PA Academic Standards	Performance Indicators	Assessments
10.5.3A Recognize and use basic movement skills and concepts.	• Identify different types of exercise.	Teacher made tests and quizzes Curriculum-based assessments Demonstrations Performance assessments Portfolios Research papers Essays Oral presentations Multi-medial presentations Experiments
10.5.3D Identify and use principles of exercise to improve movement and fitness activities.	Develop goals for exercise.	
No applicable standard	 Importance of sleep. Explain why proper rest is necessary. 	-

Adaptations/Modifications for Students with I.E.P.s

Adaptations or modifications to this planned course will allow exceptional students to earn credits toward graduation or develop skills necessary to make a transition from the school environment to community life and employment. The I.E.P. team has determined that modifications to this planned course will meet the student's I.E.P. needs.

Adaptations/Modifications may include but are not limited to:

INSTRUCTION CONTENT

- Modification of instructional content and/or instructional approaches
- Modification or deletion of some of the essential elements

SETTING

- Preferential seating

METHODS

- Additional clarification of content
- Occasional need for one to one instruction
- Minor adjustments or pacing according to the student's rate of mastery
- Written work is difficult, use verbal/oral approaches
- Modifications of assignments/testing
- Reasonable extensions of time for task/project completion
- Assignment sheet/notebook
- Modified/adjusted mastery rates
- Modified/adjusted grading criteria
- Retesting opportunities

MATERIALS

- Supplemental texts and materials
- Large print materials for visually impaired students
- Outlines and/or study sheets
- Carbonless notebook paper
- Manipulative learning materials
- Alternatives to writing (tape recorder/calculator)