Branchburg Township Public Schools

Office of Curriculum and Instruction Kindergarten Health Curriculum



Adopted by the Board of Education September 2023

This curriculum is aligned with the 2020 New Jersey Student Learning Standards in Health

Curriculum Scope and Sequence				
Content Area Health Course Title/Grade Level: Kindergarten				

	Topic/Unit Name	Suggested Pacing (Days/Weeks)
<u>Topic/Unit #1</u>	Personal and Mental Health	Sept-Dec.
<u>Topic/Unit #2</u>	Safety	Jan-March
<u>Topic/Unit #3</u>	Physical Wellness	April-June

Topic/Unit 1 Title	Personal and Mental Health	Approximate Pacing	SeptDec.		
THUC	STANDARDS				
	NJSLS Health				
• 2.1.2.PGE	0.1: Explore how activity helps all human bodies stay healthy.				
• 2.1.2.PGE	D. 2: Develop an awareness of healthy habits (e.g., wash hands, coug	h in arm, brush teeth).			
• 2.1.2.PGE	0.3: Explain what being "well" means and identify self-care practice	s that support wellness.			
• 2.1.2.EH.1	1: Explain the meaning of character and how it is reflected in the the	oughts, feelings and actions of ones	self and others.		
• 2.1.2.EH.2	2: Identify what it means to be responsible and list personal responsi	bilities.			
	3: Demonstrate self-control in a variety of settings (e.g., classrooms,				
	4: Demonstrate strategies for managing one's own emotions, though	ts and behaviors.			
	5: Explain healthy ways of coping with stressful situations.				
	1.1: Discuss how individuals make their own choices about how to ex	-			
	1.3: Describe different kinds of families locally, nationally and globa	lly and note similarities in the way	s in which they kee		
their child					
	1.5: Identify basic social needs of all people.				
	6.6: Determine the factors that contribute to healthy relationships.				
	1.7: Explain healthy ways for friends to express feelings for and to or				
• 2.1.2.SSH.8: Demonstrate healthy ways to respond to disagreements or conflicts with others (e.g., leave, talk to trusted adults, tell a sibling or peer).					
• 2.1.2.SSH	• 2.1.2.SSH.9: Define bullying and teasing and explain why they are wrong and harmful.				
• 2.1.2.CHSS.1: Identify community professionals and school personnel who address health emergencies and provide reliable health information to us.					
• 2.1.2.CHS	SS.2: Determine where to access home, school and community healt	h professionals.			
• 2.1.2.CHS	SS.3: Demonstrate how to dial and text 911 in case of an emergency.				
• 2.1.2.CHS	• 2.1.2.CHSS.5: Identify situations that might result in individuals feeling sad, angry, frustrated, or scared.				

• 2.1.2.CHSS.6: Identify individuals who can assist with expressing one's feelings (e.g., family members, teachers, counselors, medical professionals).

Interdisciplinary Connections:	Computer Science & Design Thinking:		
RI.K.1. With prompting and support, ask and answer questions about key details in a text. (e.g. Students will identify healthy choices and not healthy choices).	8.2.2.ITH.3: Identify how technology impacts or improves life. (e.g. Students will watch Brainpop Jr. health videos and be able to talk about how a video/technology teaches us what healthy means).		
W.K.2. Use a combination of drawing, dictating, and writing to compose informative/explanatory texts in which they name what they are writing about and supply some information about the topic. (e.g. Students will draw a picture of different emotions).			
Career Readiness, Life Li	iteracies, and Key Skills:		
 9.4.2.CI.1: Demonstrate openness to new ideas and perspectives. (e.g. Students will role play situations where they disagree with a friend and ways to handle the situation) 9.4.2.GCA:1: Articulate the role of culture in everyday life by describing one's own culture and comparing it to the cultures of other individuals (e.g. Students will share about their families and what makes them special, then compare to other students' families) UNIT/TOPIC ESSENTIAL QUESTIONS AND ENDURING OBJECTIVES/UNDERSTANDINGS 			
Essential Questions: -What daily habits contribute to overall wellness (physical, social, mental, and emotional health)? -How do community helpers keep us safe? -How should we react when faced with difficult emotions? -How do you get help if you are in trouble?			
<i>Enduring Understandings:</i> -Personal hygiene and self-help skills promote healthy habits. -People in the community work to keep us safe. -There are different ways that individuals handle stress, and some are healthier than others.			

-Learn when and how to dial 911					
	STUDENT LEARNING OBJECTIVES				
Key Knowledge Process/Skills/Procedures/Application of Key Knowledge					
Students will know: -healthy choices -self-awareness -self management -community workers and their jobs		Students will be able to: -practice good hygiene. -Make healthy choices. -develop self awareness and control over their feelings and actions. -identify and understand community workers			
	ASSESSMENT	OF LEARNING			
Summative Assessment (Assessment at the end of the learning period)	 Identify pictures of healthy a solve problem create a plan show empathy conflict resolution 	ind unhealthy situations			
Formative Assessments (Ongoing assessments during the learning period to inform instruction)	 Observation: discussions participation behaviors interactions with other Writing/drawing 	ers			
Alternative Assessments (Any learning activity or assessment that asks students to <i>perform</i> to demonstrate their knowledge, understanding and proficiency)	ProjectRole-Play				
Benchmark Assessments (used to establish baseline achievement data and measure progress	• Kindergarten <u>Benchmark As</u>	sessment			

towards grade level standards;	
given 2-3 X per year)	
	RESOURCES
Core instructional materials:	
Health Waves Program	
Second Step Program	
Supplemental materials:	
Unit 1 Lesson Ideas	
Supplemental materials:	
Responsive Classroom Practices	
Social Thinking Lessons	
	Modifications for Learners
See <u>appendix</u>	

Topic/Unit 2 Title	Safety		Approximate Pacing	January-March	
	STANDARDS				
	NJSLS				
 and safe. 2.3.2.PS.2 weather sa 2.3.2.PS.3 bicycle/sc 2.3.2.PS.4 2.3.2.PS.6 friends an 2.3.2.PS.8 may be un 2.3.2.HCI person hea appropriat 2.3.2.HCI 	 2.3.2.PS.1: Demonstrate personal habits and behaviors that contribute to keeping oneself and others healthy and the environment clean and safe. 2.3.2.PS.2: Discuss healthy and safe choices both indoors and outdoors (e.g., using equipment, wearing bike helmets, vehicle, water, weather safety). 2.3.2. PS.3: Recognize and demonstrate safety strategies to prevent injuries at home, school, in the community (e.g., traffic safety, bicycle/scooter safety, fire safety, poison safety, accident prevention). 2.3.2. PS.4: Develop an awareness of warning symbols and their meaning (e.g., red light, stop sign, poison symbol). 2.3.2. PS.5: Define bodily autonomy and personal boundaries. 2.3.2.PS.6: Demonstrate how to communicate personal boundaries and show respect for someone else's personal boundaries including friends and family. 2.3.2.PS.8: Identify trusted adults, including family members, caregivers, and school staff, that you can talk to about situations which may be uncomfortable or dangerous (e.g., bullying, teasing, child sexual abuse). 2.3.2.HCDM.1: Explain the consequences on a person's health if he or she does not have adequate food and a clean environment. 			nets, vehicle, water, e.g., traffic safety, ol). boundaries including bout situations which ean environment. iors that can keep a	
,	disease, influenza, cardiovascular diseases).				
	Interdisciplinary Connections:		Computer Science & Design T	`hinking:	
questions, conside	Engage in discussions effectively by asking ering facts, listening to the ideas of others, and (e.g. Students will brainstorm safety tips for at home	protecting s	Describe physical and digital secures sensitive personal information (i.e. nts will watch safety videos on Brain	games, museums).	

6.1.2.CivicsPD.2: Establish a process for how individuals can
effectively work together to make decisions. (e.g. Students will be
given pictures of healthy and unhealthy habits. They will work in pairs
to sort them into the correct categories).

Career Readiness, Life Literacies, and Key Skills:

9.4.2.CT.3: Use a variety of types of thinking to solve problems (i.e., inductive, deductive) (e.g. Students will explain why you wear certain clothes in different weather {shorts in hot, coats in cold, etc.})

9.4.2.DC.3: Explain how to be safe online and follow safe practices when using the internet (e.g. Students will explain where to go online to access safe games and content given by the teacher and discuss why not to be using websites without permission)

UNIT/TOPIC ESSENTIAL QUESTIONS AND ENDURING OBJECTIVES/UNDERSTANDINGS

Essential Questions:

-How does the environment affect personal health?

-Where do hazards exist?

- Who are trusted adults?

-What do people need for survival?

Enduring Understandings:

-The environment can impact personal health and safety in different ways.

-Potential hazards exist in personal space, in the school, in the community, and globally.

-Any time children feel uncomfortable or in an unsafe situation, they should reach out to a trusted adult for help.

-People need food, water, air, waste removal, and a particular range of temperatures in their environment to stay healthy.

Key Knowledge	Process/Skills/Procedures/Application of Key Knowledge		
Students will know:	Students will be able to:		
-how the environment affects their personal health	- Identify healthy habits		
-be aware of hazards that exist in the school and community	-distinguish between safe and unsafe behaviors inside and outside		
-define uncomfortable, unsafe, and trusted adult	-identify a trusted adult		
-understand the difference between need and want	-recognize needs for survival		
ASSESSMENT OF LEARNING			

STUDENT LEARNING OBJECTIVES

Summative Assessment	• Identify pictures of healthy and unhealthy environments	
(Assessment at the end of the	 solve problem 	
learning period)	• create a plan	
6 F	• show empathy	
	• conflict resolution	
Formative Assessments	Observation:	
(Ongoing assessments during the	• discussions	
learning period to inform	• participation	
instruction)	• behaviors	
	 interactions with others 	
	Writing/drawing	
Alternative Assessments (Any		
learning activity or assessment	• Project	
that asks students to <i>perform</i> to	Role-Play	
demonstrate their knowledge,	• Kole-I lay	
understanding and proficiency)		
Benchmark Assessments (used		
to establish baseline achievement		
data and measure progress	Kindergarten <u>Benchmark Assessment</u>	
towards grade level standards;		
given 2-3 X per year)		
	RESOURCES	
Core instructional materials:		
Health Waves Program		
Second Step Program		
Supplemental materials:		
Unit 2 Lesson Ideas		
Responsive Classroom Practices		
Social Thinking Lessons		
	Modifications for Learners	
See <u>appendix</u>		

Topic/Unit 3 Title	Physical Wellness		Approximate Pacing	March-June
	STAND	ARDS		
	NJSLS	Health		
to contribu • 2.2.2.MSC • 2.2.2.PF.4 • 2.2.2.LF.3 yoga). • 2.2.2.N.1:	 C.6: Execute appropriate behaviors and etiquette while pute to a safe environment. C.7: Demonstrate kindness towards self and others during: Demonstrate strategies and skills that enable team and Explore the body's range of motion through participat Explore different types of foods and food groups. Differentiate between healthy and unhealthy eating hall 	ng physical a l group mem ting in flexibi	ctivity to create a safe and caring e bers to achieve goals.	environment.
Interdisciplinary Connections: Computer Science & Design Thinking:			Thinking:	
6.3.4.A.1 Determine what makes a good rule or law and apply this learning to rules and laws in your school or community (e.g. Students will explain rules for good behaviors during activities.)8.1.2.DA.2: Store, copy, search, r using a computing device (e.g. St appropriate food groups).VA:Re.7.2.Ka: Describe what an image represents. (e.g. Students will describe what good teamwork looks like).8.1.2.DA.2: Store, copy, search, r using a computing device (e.g. St appropriate food groups).		nputing device (e.g. Students will		
	Career Readiness, Life Li	teracies, and	d Key Skills:	
	cribe how valuable items might be damaged or lost and afe so they do not get damaged)	ways to prot	ect them. (e.g. Students will come	up with ways to keep

9.4.2.CT.1: Gather information about an issue, such as climate change, and collaboratively brainstorm ways to solve the problem (e.g. Students will discuss how to eat healthy and teach people about the food groups)

UNIT/TOPIC ESSENTIAL QUESTIONS AND ENDURING OBJECTIVES/UNDERSTANDINGS

Essential Questions:

-How can I use good behaviors when I work with others?

-Why is it important to show kindness during activities?

-How can I stay healthy and safe?

Enduring Understandings:

-Teamwork consists of effective communication and respect among class and team members.

-Exploring wellness components provide a foundational experience of physical movement activities.

-Understanding the principles of a balanced nutritional plan assists in making nutrition-related decisions that will contribute to wellness.

STUDENT LEARNING OBJECTIVES				
Кеу Кі	nowledge	Process/Skills/Procedures/Application of Key Knowledge		
Students will know: -teamwork strategies -mindfulness breathing -mindfulness stretching -food groups		Students will be able to: -work together cooperatively to accomplish tasks -understand that breathing helps to calm and focus yourself -demonstrate physical fitness through stretching -categorize foods into the correct food groups		
ASSESSMENT OF LEARNING				
Summative Assessment (Assessment at the end of the learning period)	 Work cooperatively in groups solve problem create a plan show empathy conflict resolution 			
Formative Assessments (Ongoing assessments during the learning period to inform instruction)	 Observation: discussions participation behaviors interactions with others Writing/drawing 			

Alternative Assessments (Any learning activity or assessment that asks students to <i>perform</i> to demonstrate their knowledge, understanding and proficiency)	ProjectRole-Play
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RESOURCES	
Core instructional materials: Health Waves Program Second Step Program Supplemental materials: Unit 3 Lesson Ideas Responsive Classroom Practices	
Social Thinking Lessons	
Modifications for Learners	
See appendix	