

K-2 PE/HEALTH CURRICULUM

Middle Township Public Schools

216 S. Main Street

Cape May Court House, NJ 08210

Born on: February 2018

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Acknowledgements

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Introduction

This document serves to meet all requirements of curriculum as per the Middle Township Board of Education and the New Jersey Department of Education and will serve as a guide for lesson planning. Units within the curricular framework for Health are designed to be taught in the order in which they are presented. Within the units, the teachers have flexibility of what order to present the standards.

Course Description

Successful preparation of students for the opportunities, rigors and advances of the 21st Century cannot be accomplished without a strong and sustained emphasis on the health and wellness of all students. Today's students are continually bombarded with physical, mental, and social influences that affect not only learning in school, but also the lifelong health of the citizens that schools are preparing for graduation. To that end, the New Jersey Student Learning Standards - Comprehensive Health and Physical Education (NJSLS-CHPE) were revised to address the need for students to gain knowledge and skills in caring for themselves, interact effectively with others, and analyze the impact of choices and consequences. The NJSLS-CHPE mission and vision reflects this perspective: **Mission:** All students will acquire the knowledge and skills of what is most essential to become individuals who possess health and physical literacy and pursue a life of wellness by developing the habits necessary to live healthy, productive lives that positively

impact their families, schools and communities.

Vision: A quality comprehensive health and physical education program fosters a population that:

- Maintains mental health awareness and relies on social/emotional support systems;
- Engages in a physically active lifestyle;
- Maintains awareness of health and wellness and how to access resources;
- Recognizes the influence of media, peers, technology, and cultural norms in making informed health-related decisions as a consumer of health products and wellness services;
- Practices effective cross-cultural communication and conflict resolution skills;
- Builds and maintains healthy relationships;
- Accepts and respects individual and cultural differences; and
- Advocates for personal, family, community, and global wellness and is aware of local, national and global public health and climate change issues

Revised Standards 2020

Framework for NJ Designed Standards

The design of this version of the NJSLS – Comprehensive Health and Physical Education is intended to:

- promote the development of curricula and learning experiences that reflect the vision and mission of comprehensive health and physical education as stated in the beginning of this document;
- foster greater coherence and appropriate progressions across grade bands;
- establish meaningful connections among the major areas of study within comprehensive health and physical education;
- prioritize the important ideas and core processes that are central to comprehensive health and physical education and have lasting value beyond the classroom; and
- reflect the habits of mind central to comprehensive health and physical education that lead to post-secondary success.

The NJSLS-CHPE revised standards incorporate rigorous evidence-based processes resulting in a focus on concepts that are essential for lifelong student wellness. This set of standards disaggregates disciplinary concepts of health and physical education into three standards, adds ten practices to promote student-centered learning, develops K–12 learning progressions for disciplinary concepts, and incorporates legislative requirements into the standards. In addition, the 2020 NJSLS-CHPE reflect the current thinking and best

practices found in health and physical education documents published by national content-specific organizations as well as public health and other education organizations and agencies.

New Jersey Student Learning Standards Career Readiness Life Literacies, and Key Skills Practices

CRLLKSP 1 Act as a responsible and contributing community member and employee.

Students understand the obligations and responsibilities of being a member of a community, and they demonstrate this understanding every day through their interactions with others. They are conscientious of the impacts of their decisions on others and the environment around them. They think about the near-term and long-term consequences of their actions and seek to act in ways that contribute to the betterment of their teams, families, community and workplace. They are reliable and consistent in going beyond the minimum expectation and in participating in activities that serve the greater good.

CRLLKSP 2 Attend to financial well-being.

Students take regular action to contribute to their personal financial well-being, understanding that personal financial security provides the peace of mind required to contribute more fully to their own career success.

CRLLKSP 3 Consider the environmental, social and economic impacts of decisions.

Students understand the interrelated nature of their actions and regularly make decisions that positively impact and/or mitigate negative impact on other people, organization, and the environment. They are aware of and utilize new technologies, understandings, procedures, materials, and regulations affecting the nature of their work as it relates to the impact on the social condition, the environment and the profitability of the organization.

CRLLKSP 4 Demonstrate creativity and innovation.

Students regularly think of ideas that solve problems in new and different ways, and they contribute those ideas in a useful and productive manner to improve their organization. They can consider unconventional ideas and suggestions as solutions to issues, tasks or problems, and they discern which ideas and suggestions will add greatest value. They seek new methods, practices, and ideas from a

variety of sources and seek to apply those ideas to their own workplace. They take action on their ideas and understand how to bring innovation to an organization.

CRLLKSP 5 Utilize critical thinking to make sense of problems and persevere in solving them.

Students readily recognize problems in the workplace, understand the nature of the problem, and devise effective plans to solve the problem. They are aware of problems when they occur and take action quickly to address the problem; they thoughtfully investigate the root cause of the problem prior to introducing solutions. They carefully consider the options to solve the problem. Once a solution is agreed upon, they follow through to ensure the problem is solved, whether through their own actions or the actions of others.

CRLLKSP 6 Model integrity, ethical leadership and effective management.

Students consistently act in ways that align personal and community-held ideals and principles while employing strategies to positively influence others in the workplace. They have a clear understanding of integrity and act on this understanding in every decision. They use a variety of means to positively impact the directions and actions of a team or organization, and they apply insights into human behavior to change others' actions, attitudes and/or beliefs. They recognize the near-term and long-term effects that management's actions and attitudes can have on productivity, morals and organizational culture.

CRLLKSP 7 Plan education and career paths aligned to personal goals.

Students take personal ownership of their own education and career goals, and they regularly act on a plan to attain these goals. They understand their own career interests, preferences, goals, and requirements. They have perspective regarding the pathways available to them and the time, effort, experience and other requirements to pursue each, including a path of entrepreneurship. They recognize the value of each step in the education and experiential process, and they recognize that nearly all career paths require ongoing education and experience. They seek counselors, mentors, and other experts to assist in the planning and execution of career and personal goals.

CRLLKSP 8 Use technology to enhance productivity, increase collaboration and communicate effectively.

Students find and maximize the productive value of existing and new technology to accomplish workplace tasks and solve workplace problems. They are flexible and adaptive in acquiring new technology. They are proficient with ubiquitous technology applications. They understand the inherent risks-personal and organizational-of technology applications, and they take actions to prevent or mitigate these risks.

CRLLKSP 9 Work productively in teams while using cultural/global competence.

Students positively contribute to every team, whether formal or informal. They apply an awareness of cultural differences to avoid barriers to productive and positive interaction. They find ways to increase the engagement and contribution of all team members. They plan and facilitate effective team meetings

UNIT TITLE	ENDURING UNDERSTANDINGS	<u>NJSLS</u>	TIMEFRAME
1- Physical Fitness	 Students will be able to perform various exercises and warm – up activities.to improve overall fitness. Students will discover how exercise, nutrition and a healthy lifestyle improve overall quality of life. Limited experience due to age, will necessitate practice in many activities to master skill. 	2.2.2.PF.1 2.2.2.PF.2 2.2.2.PF.3 2.2.2.PF.4 2.1.2.PGD.1	24 classes
2- Movement Skills and Concepts	 Students will be able to perform various ball skills demonstrating proper hand and body position. Studentswill discover how these skills are basis for lifetime physical activities. Limited experience due to age will necessitate practice in many activities to master skill. Students will be able to move in activity area safely. Perform locomotor and non-locomotor movements individually and activities demonstrating spatial awareness and body awareness. Limited experience due to age, will necessitate practice in many activities to master skill. 	2.2.2.MSC.1 2.2.2.MSC.2 2.2.2.MSC.3 2.2.2.MSC.4 2.2.2.MSC.5 2.2.2.MSC.6 2.2.2.MSC.7 2.2.2.MSC.8	24 classes
3- Lifelong Fitness	 Students will be able to move in activity area safely. Perform class skills learned in small group and large group games and activities. Activities will allow practice of skills learned and well as introduce students to lifetime activities. Limited experience due to age will necessitate practice in many activities to master skill. 	2.2.2.LF.1 2.2.2.LF.2 2.2.2.LF.3 2.2.2.LF.4	16 classes

Pacing Guide

Content Area:	Physical Education	Grade(s) K
Unit Plan Title:	Unit 1: Physical Fitness	
Overview/Rationale		
-		ents can use to improve overall fitness. Students will learn various dents will understand the importance of physical exercise along with
Core Idea		
relates to movements	concepts, games, aerobics, dance, sports, and recr	rmances of gross, fine, locomotor, non-locomotor, and manipulative skills as it eational activities. I amounts of physical activity enhance personal health
Performance Expecta	tions	
strong bones, increase	d energy, strong muscles).	ans to be physically fit in relation to personal health. (e.g., healthy heart,
•	w to move different body parts in a controlled mann	
2.2.2.PF.3 : Engage in r team building).	noderate to vigorous age-appropriate physical move	ement and physical activities that promote movement (e.g. games, challenges)
•.	te strategies and skills that enable team and group (members to achieve goals.
Enduring Understand are predictable?)	lings: (What are the big ideas? What specific under	rstandings about them are desired? What misunderstandings
		s to improve overall fitness. Students will discover how exercise, nutrition and o age will necessitate practice in many activities to master skill.
Essential Question(s)	: (What provocative questions will foster inquiry, u	nderstanding, and transfer of learning?)
What types of exercise What types of exercise	e will improve muscular strength? e improve flexibility? es will improve endurance? with good nutritional value important?	
		7 P a g e

Why do we need to follow rules whe	en exercising?		
Student Learning Goals/Objectives able to do as a result of such know	· · · · · · · · · · · · · · · · · · ·	students acquire as a result of this unit? What should they eventually be	
How various exercises are beneficial to our bodiesway they feel.How to improve muscular strength, flexibility and endurance.Explain how regular physical activity contributes to being "well" Ithe basic safety rules that should be applied when participating imovement activityIdentify foods that promote a healthy lifestyle.		Explain how one's decisions to be active can have a direct impact on the way they feel. Explain how regular physical activity contributes to being "well" Identify the basic safety rules that should be applied when participating in any movement activity	
Assessment Evidence: Performance Tasks: Ability to follow rules, classroom activities, individual, partner and group activities. Other Assessment Measures: Teacher observation, participation, skill grade			
Teaching and Learning Action	s: (What learning experiences and instr	ruction will enable students to achieve the desired results?	
Instructional Strategies and Activities D	Various exercises- jumping jacks, sit-ups, toe-touches, push-up, upper body strength activities, jump ropehigh energy warm-up activities to raise heart rate		
Resources			
"The First Six Minutes " by Hal Cramer, "Hooked on Fitness" by James Harrison, "PE2 the Max" by J.D. Hughes, "No Standing Around in My Gym" by J.D. Hughes			
Suggested Time Frame:	ested Time Frame: 24 classes		

D – Indicates differentiation at the Lesson Level (Identify Modifications for ELL, Gifted and Talented, Title 1, Special Education)

Content Area:	Physical Education	Grade(s) K	
Unit Plan Title:	it Plan Title: Unit 2: Movement Skills and Concepts		
Overview/Rationale			
will be introduced skills and striking	introduce students to activities that will improve eye -hand coord d to locomotor and non-locomotor skills with emphasis on spatial skills. Students will learn skills that improve flexibility and strengt ong with understanding the importance of physical exercise.	and self-awareness. Students will perform ball	
Core Idea(s)			
as it relates to m • Feedback impac	with confidence in a variety of age appropriate performances of g novements, concepts, games, aerobics, dance, sports, and recreat ts and improves the learning of movement skills and concepts. sts of effective communication and respect among class and team	tional activities.	
Performance Expectatior	S		
2.2.2.MSC.1: Perform a c running).	ombination of sequences of locomotor movements and rhythmic	activities (e.g., walking, balancing, hoping, skipping,	
2.2.2.MSC.2: Differentiat 2.2.2.MSC.3: Demonstrat time, directions, pathway	-		
	e manipulative movements correct movements and skill in response to feedback		
-	propriate behaviors and etiquette while participating in and viewi	ng activities, games, sports, and other events to contribute to	
2.2.2.MSC.7: Demonstrat	e kindness towards self and others during physical activity to crea difference between offense and defense.	ate a safe and caring environment.	
Enduring Understanding	s:		
basis for lifetime movements indiv	perform various ball skills demonstrating proper hand and body po physical activities. Students will be able to move in activity area so idually and activities demonstrating spatial awareness and body a ice in many activities to master skill.	afely. Perform locomotor and non-locomotor	

Essential Question(s) :

How can you kick a ball effectively?	
How do you underhand throw a ball correctly?	
How do you overhand throw a ball correctly?	
How do you strike a ball with an object	
correctly? How do you roll a ball correctly?	
How do you bounce a ball correctly?	
How can you move at different levels changing speed, force,	
rhythm? How can balance and move effectively on apparatus?	
What are the skills to play different type tag games?	
How can the body move and bend in different ways and improve fitness?	
Student Learning Goals/Objectives:	
Students will know	Students will be able to (do)
How to kick and dribble a soccer ball.	Develop spatial and coordination skills through movement and
How to underhand, overhand and roll a ball to a partner accurately. How	manipulative activities such as walking on a balance beam, twirling a
to strike a stationary object.	hula- hoop, or buttoning and unbuttoning
How to shoot a ball at a target.	Perform various movement and manipulative skills (kicking, striking)
How to maintain balance while performing activities.	with developmentally appropriate control during skill practice.
How to play tag games.	Identify body parts (hands, feet, knees, head) that may be used
How to perform basic gymnastic rolls and stunts How to move at different	to control different objects during various manipulative activities
rates of speed and force.	Develop and refine fine and stationary gross motor skills while in self-
	space. (e.g. twisting, bending e.g., work towards using smaller sized
	manipulative during activity)
	Demonstrate basic activity and safety rules when refining non-
	locomotor skills (e.g. twisting, bending, stretching, curling)

Assessment Evidence:		
Performance Tasks:	Other Assessment Measures:	
Ability to follow rules, classroom ac	tivities, individual, partner and group Teacher observation, participation, skill grade	
activities.		
Teaching and Learning Actions: (What learning experiences and instruction will enable students to achieve the desired results?		
Instructional Strategies and Activities D	and Throwing, catching, rolling, and kicking individually and with partners. Beanbag skills and activities. Partner and small group games incorporating skills. Moving to beat of drum, tag games, scooter activities, gymnastic mats rolls and balance activities	
Resources		
"What are we Doing in Gym Today" By Kenneth Tillman and Patricia Rizzo Toner, "You'll Never Guess What We did In Gym Today" by Kenneth Tillman and Patricia Rizzo Toner, Beanbag Fun Record, "A Teachers Guide to Elementary School Physical Education". "Rhythmic Activities and Dance", "PE Activities for Grade K-2" by Joanne Landy and Maxwell Landy, "A Teachers Guide to Elementary School Physical Education", "PE Activities for Grade K-2" by Joanne Landy and Maxwell Landy, "A Teachers Guide to Elementary School		
Suggested Time Frame:	24 classes	

D – Indicates differentiation at the Lesson Level (Identify Modifications for ELL, Gifted and Talented, Title 1, Special Education)

Content Area:	Physical Education	Grade(s) K
Unit 9 Unit 3: Lifelong Fitness		
Overview/Rationale		

Purpose of this unit is to introduce students to activities that utilize the basic skills taught in class allowing for practice as well as discovery of activities that can be continued into adulthood. Students will learn games and activities which allow for cooperative and competitive interaction. Students will demonstrate ability to perform safely along with understanding the importance of physical exercise.

Core Idea(s)

- Exploring wellness components provide a foundational experience of physical movement activities.
- Personal and community resources can support physical activity.

Performance Expectations

- 2.2.2.LF.1: Express one's feelings and emotions when involved in movement and physical activities to increase positive behaviors.
- **2.2.2.LF.2:** Perform movement skills that involve controlling and adapting posture and balance, to successfully negotiate different environments (e.g., mats, turf, fields, grass fields, hard surfaces, gym floors, sand, water, snow) during physical activity.
- 2.2.2.LF.3: Explore the body's range of motion through participating in flexibility and breathing exercises (e.g., stretching, mindfulness, yoga).
- 2.2.2.LF.4 : Identify physical activities available outside of school that are in the community.

Enduring Understandings:

Students will be able to move in activity area safely. Perform class skills learned in small group and large group games and activities. Activities will allow practice of skills learned and well as introduce students to lifetime activities. Limited experience due to age, will necessitate practice in many activities to master skill.

Essential Question(s) :

How do you perform soccer dribbling skills and passing skills correctly?

How do you perform underhand and overhand throwing and catching skills correctly?

How do you perform rolling skills correctly?

How can you kick a ball effectively?

How do you perform basketball shooting skill correctly?

How do you swing a bat correctly?

How can you perform jump rope in a community service project?

How can we demonstrate endurance, agility, strength, flexibility and coordination during relays?

Student Learning Goals/Objectives: (What key knowledge and skills will students acquire as a result of this unit? What should they eventually be able to do as a result of such knowledge and skill?)			
Students will know	Students will be able to (do)		
How to play soccer lead-up game	Explain and demonstrate the roles of offensive and defensive		
How to perform ball skills in lead-up games	players and the impact they have during game play		
How to strike stationary object in modified t-ball game	Explain what it means to display good sportsmanship.		
Perform various relay activities in cooperative activities	Demonstrate cooperative and competitive strategies in		
The importance of a community service project	movement activities and modified games.		
Assessment Evidence:			
Performance Tasks:	Other Assessment Measures:		
Ability to follow rules, classroom activities, individual, partner and group activities.	Teacher observation, participation, skill grade		
Teaching and Learning Actions: (What learning experiences and instru	ction will enable students to achieve the desired results?		
Instructional Strategies and Activities Activities			
Resources			
Lead-up Games to Team Sports "by William Blake/Ann Volp, "What are we "You'll Never Guess What We did In Gym Today" by Kenneth Tillman and F No Standing Around in My Gym" by J.D. Hughes, "Elementary Teachers' Ha Noodle Games	Patricia Rizzo Toner, ", "Ready to Use Pre-Sport Skills,		
Suggested Time Frame: 16 classes			

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Kindergarten Health

Introduction

This document serves to meet all requirements of curriculum as per the Middle Township Board of Education and the New Jersey Department of Education and will serve as a guide for lesson planning. Units within the curricular framework for Health are designed to be taught in the order in which they are presented. Within the units, the teachers have flexibility of what order to present the standards.

Course Description

Health literacy is an integral component of 21st century education. Healthy students are learners who are "knowledgeable, productive, and also emotionally and physically healthy, motivated, civically engaged, prepared for work and economic self-sufficiency, and ready for the world beyond their own borders" (ASCD, 2004). As part of the state's initiative to prepare students to function optimally as global citizens and workers, the contemporary view of health and physical education focuses on taking personal responsibility for one's health through an active, healthy lifestyle that fosters a lifelong commitment to wellness. The mission and vision for comprehensive health and physical education reflects this perspective:

Mission: Knowledge of health and physical education concepts and skills empowers students to assume lifelong responsibility to develop physical, social, and emotional wellness.

Vision: A quality comprehensive health and physical education program fosters a population that:

- Maintains physical, social, and emotional health by practicing healthy behaviors and goal setting.
- Engages in a physically active lifestyle.
- Is knowledgeable about health and wellness and how to access health resources.
- Recognizes the influence of media, technology, and culture in making informed health-related decisions as a consumer of health products and services.
- Practices effective cross-cultural communication, problem solving, negotiation, and conflict resolution skills.
- Is accepting and respectful of individual and cultural differences.
- Advocates for personal, family, community, and global wellness and is knowledgeable about national and

international public health and safety issues.

Revised Standards 2020

Framework for NJ Designed Standards

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- promote the development of curricula and learning experiences that reflect the vision and mission of comprehensive health and physical education as stated in the beginning of this document;
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New Jersey Student Learning Standards Career Readiness Life Literacies, and Key Skills Practices

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Students understand the obligations and responsibilities of being a member of a community, and they demonstrate this understanding every day through their interactions with others. They are conscientious of the impacts of their decisions on others and the environment around them. They think about the near-term and long-term consequences of their actions and seek to act in ways that

contribute to the betterment of their teams, families, community and workplace. They are reliable and consistent in going beyond the minimum expectation and in participating in activities that serve the greater good.

CRLLKSP 2 Attend to financial well-being.

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CRLLKSP 3 Consider the environmental, social and economic impacts of decisions.

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CRLLKSP 4 Demonstrate creativity and innovation.

Students regularly think of ideas that solve problems in new and different ways, and they contribute those ideas in a useful and productive manner to improve their organization. They can consider unconventional ideas and suggestions as solutions to issues, tasks or problems, and they discern which ideas and suggestions will add greatest value. They seek new methods, practices, and ideas from a variety of sources and seek to apply those ideas to their own workplace. They take action on their ideas and understand how to bring innovation to an organization.

CRLLKSP 5 Utilize critical thinking to make sense of problems and persevere in solving them.

Students readily recognize problems in the workplace, understand the nature of the problem, and devise effective plans to solve the problem. They are aware of problems when they occur and take action quickly to address the problem; they thoughtfully investigate the root cause of the problem prior to introducing solutions. They carefully consider the options to solve the problem. Once a solution is agreed upon, they follow through to ensure the problem is solved, whether through their own actions or the actions of others.

CRLLKSP 6 Model integrity, ethical leadership and effective management.

Students consistently act in ways that align personal and community-held ideals and principles while employing strategies to positively influence others in the workplace. They have a clear understanding of integrity and act on this understanding in every decision. They use a variety of means to positively impact the directions and actions of a team or organization, and they apply insights into human behavior to change others' actions, attitudes and/or beliefs. They recognize the near-term and long-term effects that management's actions and attitudes can have on productivity, morals and organizational culture.

CRLLKSP 7 Plan education and career paths aligned to personal goals.

Students take personal ownership of their own education and career goals, and they regularly act on a plan to attain these goals. They understand their own career interests, preferences, goals, and requirements. They have perspective regarding the pathways available to them and the time, effort, experience and other requirements to pursue each, including a path of entrepreneurship. They recognize the value of each step in the education and experiential process, and they recognize that nearly all career paths require ongoing education and experience. They seek counselors, mentors, and other experts to assist in the planning and execution of career and personal goals.

CRLLKSP 8 Use technology to enhance productivity, increase collaboration and communicate effectively.

Students find and maximize the productive value of existing and new technology to accomplish workplace tasks and solve workplace problems. They are flexible and adaptive in acquiring new technology. They are proficient with ubiquitous technology applications. They understand the inherent risks-personal and organizational-of technology applications, and they take actions to prevent or mitigate these risks.

CRLLKSP 9 Work productively in teams while using cultural/global competence.

Students positively contribute to every team, whether formal or informal. They apply an awareness of cultural differences to avoid barriers to productive and positive interaction. They find ways to increase the engagement and contribution of all team members. They plan and facilitate effective team meetings.

Pacing Guide

UNIT TITLE	ENDURING UNDERSTANDINGS	<u>NJSLS</u>	TIMEFRAME
1- Emotional Health/Com munity Health Services	 Students will discover the many factors that influence how we think about ourselves and others. Students will be able to identify different feelings and emotions and the different ways individuals handle stress. Students will be able to define peer-pressure and will explore their own self esteem. Students will be able to identify steps to follow to achieve these goals. Limited experience due to age will necessitate foundation to be taught for students to understand necessity of good habits. 	2.1.2.EH.1 2.1.2.EH.2 2.1.2.EH.3 2.1.2.EH.4 2.1.2.EH.5 2.1.2.CHSS.1 2.1.2.CHSS.2 2.1.2.CHSS.3 2.1.2.CHSS.3	10 lessons
2- Alcohol, Tobacco & Other Drugs/Depe ndency, Substances Disorder & Treatment	 Students will discover definition of drugs vs medicine. Students will be able to identify common drugs and positive and negative use of drugs. Students will practice refusal skills. Students will discover steps to take to be safe around drugs and medicines. Limited experience due to age will necessitate foundation to be taught for students to understand dangers of drugs and refusal skills. 	2.3.2.ATD.1 2.3.2.ATD.2 2.3.2.ATD.3 2.3.2.DSDT.1 2.3.2.DSDT.2	10 lessons
3- Personal Safety/Health Conditions, Diseases & Medicines	 Students will discover safety rules to follow relating to bus, seatbelt, pedestrian, home, fire, bike, poisons, Lyme disease and strangers. Students will be able to identify steps to follow to achieve these goals. Limited experience due to age will necessitate foundation to be taught for students to understand necessity of good habit. 	2.3.2.PS.1 2.3.2.PS.2 2.3.2.PS.3 2.3.2.PS.4 2.3.2.PS.5 2.3.2.PS.6 2.3.2.PS.7 2.3.2.PS.8	10 lessons

 4- Personal Growth & Development/ Nutrition Students will discover proper personal health habits such as hygiene, nutrition, prevention of disease. Students will be able to identify steps to follow to achieve these goals. Limited experience due to age, will necessitate foundation to be taught for students to understand necessity of good habits. 	2.1.2.P.G.D.1 2.1.2.P.G.D.2 2.1.2.P.G.D.3 2.1.2.P.G.D.4 2.1.2.P.G.D.5 2.2.2.N.1 2.2.2.N.2 2.2.2.N.3	8 lessons
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Content Area:	Health	Grade(s) K	
Unit Plan Title:	t Plan Title: Unit 1: Emotional Health & Community Health Services & Support		
Overview/Rationale			
Purpose of this unit is to introduce students to healthy behaviors and practices relating to emotional wellbeing as well as services and support available from the community. Topics explored will provide a foundation for a healthy lifestyle.			
Core Idea(s)			
 Many factors influence how we think about ourselves and others. There are different ways that individuals handle stress, and some are healthier than others. People in the community work to keep us safe. Individuals face a variety of situations that may result in different types of feelings and learning how to talk about their feelings is important. 			
Performance Expectation	15		
 2.1.2.EH.1: Explain the meaning of character and how it is reflected in the thoughts, feelings and actions of oneself and others. 2.1.2.EH.2: Identify what it means to be responsible and list personal responsibilities. 2.1.2.EH.3: Demonstrate self-control in a variety of settings (e.g., classrooms, playgrounds, special programs). 2.1.2.EH.4: Demonstrate strategies for managing one's own emotions, thoughts and behaviors. 2.1.2.EH.5: Explain healthy ways of coping with stressful situations. 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.CHSS.2: Determine where to access home, school and community health professionals. 			

2.1.2.CHSS.3: Demonstrate how to dial and text 911 in case of an emergency.

2.1.2.CHSS.4: Describe how climate change affects the health of individuals, plants and animals.

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).

Technology Standard(s)

8.1.2.A.4 Demonstrate developmentally appropriate navigation skills in virtual environments (i.e. games)

Enduring Understandings:

Students will discover what it means to be a member of the community. Students will define community service. Students will explore different ways to be safe in the community and at school. In addition, students will identify different emotions and healthy coping strategies to deal with stressful situations. Students will be able to identify steps to follow to achieve these goals. Limited experience due to age will necessitate foundation to be taught for students to understand necessity of good habits.

Essential Question(s) :

What does it mean to be a member of a community and what is community service?

What makes a good friend?

What does it mean to be responsible?

What are ways to be safe on the playground?

What are different ways people show emotions?

What are healthy coping strategies to deal with stressful situations?

What are ways to demonstrate self-control?

Student Learning Goals/Objectives:

Students will know	Students will be able to (do)
How to be a good community member	Discuss what qualities a person should have to show good
Problem solving steps	character.
Definition of responsibilities	Explain the meaning of character
Different emotions	Brainstorm a list of personal responsibilities at home and school
Know how to dial 911	Identify trusted community workers that help keep us safe
Healthy coping strategies	Understand that conflict occurs between people and age
	appropriate ways to resolve them
	Identify individuals that help during a school emergency

		Brainstorm situations that might result in feeling different emotions (sad, angry, frustrated, scared, etc.)	
		List healthy coping strategies to deal with different	
		emotions	
Assessment Evidence:			
Performance Tasks		Other Assessment Measures:	
Ability to complete classroom games	s, computer activities, small group	Quizzes/homework/teacher observation/projects	
activities, worksheets, whiteboards			
Teaching and Learning Acti	ons: (What learning experiences and instru	ction will enable students to achieve the desired results?	
Instructional Strategies and Activities D	Brainstorming, graphic organizer, posters, games, videos(extended activities)role playing refusal skills		
Resources			
https://jr.brainpop.com/, http://www.pecentral.org, https://classroom.kidshealth.org, https://www.pinterest.com/explore/health-lessons, http://www.learntobehealthy.org/kids/			
Suggested Time Frame:	10 lessons		

D – Indicates differentiation at the Lesson Level (Identify Modifications for ELL, Gifted and Talented, Title 1, Special Education)

Content Area:	Health	Grade(s) K
Unit Plan Title:	nit Plan Title: Unit 2: Alcohol, Tobacco & Other Drugs/ Dependency, Substances Disorder & Treatment	
Overview/Rationale		
Purpose of this unit is to introduce students to healthy behaviors and practices relating to drugs and medicines.		
Core Idea		
 The use of alcohol, tobacco, and other drugs in unsafe ways is harmful to one's health Substance abuse is caused by a variety of factors There are many ways to obtain help for treatment of alcohol, tobacco, and other substance abuse problems. 		

Cumulative Progress Indicator(s) and Number(s) (Established Goals)

2.3.2.ATD.1: Explain what medicines are, how they are used, and the importance of utilizing medications properly.

2.3.2.ATD.2: Identify ways in which drugs, including some medicines, can be harmful.

2.3.2.ATD.3: Explain effects of tobacco use on personal hygiene, health, and safety.

2.3.2.DSDT.1: Recognize that some people may have difficulty controlling their use of alcohol, tobacco, and other drugs.

2.3.2.DSDT.2: Explain that individuals who abuse alcohol, tobacco, and other drugs can get help.

Technology Standard(s)

8.1.2.A.4 Demonstrate developmentally appropriate navigation skills in virtual environments (i.e. games)

Enduring Understandings:

Students will discover definition of drugs vs medicine. Students will be able to identify common drugs and positive and negative use of drugs. Students will practice refusal skills. Students will discover steps to take to be safe around drugs and medicines. Limited experience due to age will necessitate foundation to be taught for students to understand dangers of drugs and refusal skills.

Essential Question(s) :

What is a drug and what is the difference between good and bad drugs? What are the rules to follow for safe use of medicine? What are examples of refusal skills?

Student Learning Goals/Objectives:

Students will know	Students will be able to (do)
Definition of a drug	Explain what it means to make a decision
Examples of drugs and differences between good and bad drugs	Determine why we use medicines when we are not feeling well.
Safe use of medicines	Identify the harmful effects that tobacco could have on personal
How medicines can help prevent or cure illness/disease	hygiene, health and safety
What it means to abuse a drug	Explain how a drug can be misused
Dangers and effects of smoking	Identify activities that require healthy lungs
Refusal skills	List things tobacco does to their body (yellow teeth, bad breath,
	etc.)

		Discuss what help is available for someone who abuses different substances.	
Assessment Evidence:			
Performance Tasks:		Other Assessment Measures:	
Ability to complete classroom game	es, computer activities, small group	Quizzes/homework/teacher observation/projects	
activities, worksheets, whiteboard	5		
Teaching and Learning Acti	ons: (What learning experiences and instruc	tion will enable students to achieve the desired results?	
Instructional Strategies and Activities D	Consider how will the design will: W = Help the students know Where the unit is going and What is expected? Help the teacher know Where the students are coming from (prior knowledge and interests)? Brainstorming, graphic organizer, posters, games, videos(extended activities)role playing refusal skills		
Resources			
www.heart.org, https://jr.brainpop.com/, https://classroom.kidshealth.org, https://www.pinterest.com/explore/healthlessons, http://www.learntobehealthy.org/kids/, http://www.pecentral.org, Smoking Stinks – KidsHealth			
Suggested Time Frame: 10 lessons			

D – Indicates differentiation at the Lesson Level (Identify Modifications for ELL, Gifted and Talented, Title 1, Special Education)

Content Area:	Health	Grade(s) 1	
Unit Plan Title:	Unit Plan Title: Unit 3: Personal Safety/ Health Conditions, Diseases & Medicines		
Overview/Rationale			
Purpose of this unit is to introduce students to healthy behaviors and practices relating to personal safety. Topics explored will provide a foundation for a healthy lifestyle.			
Core Idea(s)			
 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. 			

Cumulative Progress Indicator(s) and Number(s) (Established Goals)

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.7: Identify behaviors that would be considered child abuse (e.g., emotional, physical, sexual).

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.

2.3.2.HCDM.2: Demonstrate personal hygiene and the use of necessary and appropriate health-enhancing behaviors that can keep a person healthy (e.g., precautions to avoid illnesses, handle food hygienically, brush teeth, regular physical activity, adequate sleep, appropriate dress for various weather conditions).

2.3.2.HCDM.3: Explain strategies and develop skills to prevent the spread of communicable diseases and health conditions (e.g., Lyme disease, influenza, cardiovascular diseases)

Technology Standard(s)

8.1.2.A.4 Demonstrate developmentally appropriate navigation skills in virtual environments (i.e. games)

Enduring Understandings:

Students will discover safety rules to follow relating to bus, seatbelt, pedestrian, home, fire, bike, poisons, Lyme disease and strangers. Students will be able to identify ways to keep themselves and others healthy as well as the environment clean and safe. Students will be able to identify steps to follow to achieve these goals. Limited experience due to age will necessitate foundation to be taught for students to understand necessity of good habits.

Essential Question(s) :

What are the rules to follow while riding the school bus?

What are the rules to follow for pedestrian, traffic, car, animal, home and fire safety?

What are the rules to follow around strangers?

What is a poison and how can we stay safe from poisons?

What is Lyme disease and what are the steps to prevention?

Student Learning Goals/Objectives:

Students will know		Students will be able to (do)
Bus safety rules		Determine how parents, culture and media influence their
Pedestrian, home, water, animal, and fire safety		healthy decision making.
Bike safety rules		Identify trusted community workers that help keep us safe
Safe practice for dealing with stran	gers	List ways to keep themselves and others healthy and the
Car safety rules		environment clean and safe.
Definition of a poison		Identify ways to be safe on the playground
Poison symbols		Identify different safety signs and their meaning
Safety around poison		Explain that pollutants in air and water can make people sick
Prevention of Lyme disease		
Healthy personal habits and behav	iors	
Definition of pollution		
Behaviors that would be considered	d child abuse	
Assessment Evidence:		
Performance Tasks:		Other Assessment Measures
Ability to complete classroom gam	es, computer activities, small group	Quizzes/homework/teacher observation/projects
activities, worksheets, whiteboard	5	
Teaching and Learning Act	ions: (What learning experiences and instru	ction will enable students to achieve the desired results?
Instructional Strategies and Activities	Brainstorming, graphic organizer, posters, games, videos(extended activities)role playing refusal skills Eg Bus Safety posters, roleplay, Busters and Booster, Mommy I can Learn myself videos, Frayers Bicycle safety Kid Safety project, photo board poison discussion project, jump a thon community service project kick off vide, personal habits poster, journal, home fire safety checklist, STOP/DROP/ROLL, school counselor guest speaker	
Resources		
· · · · · · · · · · · · · · · · · · ·		org, https://www.pinterest.com/explore/health-lessons ,
http://www.learntobehealthy.org/kids/, https://www.state.nj.us/health/cd/topics/lyme.shtml ,		
Suggested Time Frame:	10 lessons	

D – Indicates differentiation at the Lesson Level (Identify Modifications for ELL, Gifted and Talented, Title 1, Special Education

Content Area:	Health	Grade(s) K
Unit Plan Title: Unit 4: Personal Growth and Development/ Nutrition		
Overview/Rationale		
•	introduce students to healthy behaviors and practices relating to self-care, nutri ation for a healthy lifestyle.	tion, disease prevention and physical activity
Core Idea		
Personal hygien	different activities and grow at different rates. and self-help skills promote healthy habits hoices promote wellness and are the basis for healthy eating habits.	
Performance Expectatio	ns	
 2.1.2.PGD.1: Explore how activity helps all human bodies stay healthy. 2.1.2.PGD. 2: Develop an awareness of healthy habits (e.g., wash hands, cough in arm, brush teeth). 2.1.2.PGD.3: Explain what being "well" means and identify self-care practices that support wellness. 2.2.2.N.1: Explore different types of foods and food groups. 2.2.2.N.2: Explain why some foods are healthier to eat than others. 2.2.2.N.3: Differentiate between healthy and unhealthy eating habits. 		
	evelopmentally appropriate navigation skills in virtual environments (i.e. game	s)
Enduring Understanding		
Students will discover proper personal health habits such as hygiene, nutrition, prevention of disease. Students will be able to identify steps to follow to achieve these goals. Limited experience due to age will necessitate foundation to be taught for students to understand necessity of good habits.		
Essential Question(s) :		
What are the proper way How do you brush your t	eps to follow to maintain a healthy body? rs to wash hands and prevent the spread of germs? eeth correctly? rrious weather conditions?	

Student Learning Goals/Objectives:

Students will know		Students will be able to (do)
Stearts will know Steps for personal hygiene and personal grooming skills Disease prevention and spread How to care for teeth Parts of "My Plate" How to choose healthy foods Parts of the body as related to wellness The importance of going to the doctor and/or dentist		 Develop and demonstrate an awareness of healthy habits (use clean tissues, wash hands, handle food hygienically) that support personal wellness. Create list of good grooming habits (bathing, hand washing, soap and water) Identify proper dental care (brushing, flossing, going to the dentist) Label parts of the body and their relation to wellness Demonstrate independence when applying emerging self-help skills (using utensils, choosing clothes, brushing teeth) Identify healthy food choices Identify body parts used when exercising
Assessment Evidence:		
		Other Assessment Measures: <i>Teacher observation</i>
Teaching and Learning Acti	ons:	
Instructional Strategies and Activities *D	Brainstorming, graphic organizer, posters, games, role playing	
Resources		
My Plate materials, and posters, <u>https://jr.brainpop.com/</u> , <u>http://www.pecentral.org</u> , <u>https://classroom.kidshealth.org</u> , <u>https://www.pinterest.com/explore/health-lessons</u> , <u>http://www.learntobehealthy.org/kids/</u> , http://www.choosemyplate.gov, <u>www.brainpopir.com</u> , https://www.youtube.com/watch?v =waNuZ8PEe1c- Brushing Teeth		
Suggested Time Frame:	8 lessons	

D – Indicates differentiation at the Lesson Level (Identify Modifications for ELL, Gifted and Talented, Title 1, Special Education

Grade 1 P.E.

Introduction

This document serves to meet all requirements of curriculum as per the Middle Township Board of Education and the New Jersey Department of Education and will serve as a guide for lesson planning. Units within the curricular framework for Health are designed to be taught in the order in which they are presented. Within the units, the teachers have flexibility of what order to present the standards.

Course Description

The state requires that all students participate in a comprehensive, sequential health and physical education program that emphasizes the natural interdisciplinary connection among wellness, health and physical education.

The standards provide a blueprint for curriculum development, instruction and assessment for effective health and physical education programs. The primary focus of the standards is on the development of knowledge and skills that influence life-long healthy behaviors within the context of self, family, school and the local and global communities. The 2014 revised standards incorporate the current thinking and best practices found in health and physical education documents published by national content-specific organizations.

Successful preparation of students for the opportunities, rigors and advances of the 21st Century cannot be accomplished without a strong and sustained emphasis on the health and wellness of all students. Today's students are continually bombarded with physical, mental, and social influences that affect not only learning in school, but also the lifelong health of the citizens that schools are preparing for graduation. To that end, the New Jersey Student Learning Standards - Comprehensive Health and Physical Education (NJSLS-CHPE) were revised to address the need for students to gain knowledge and skills in caring for themselves, interact effectively with others, and analyze the impact of choices and consequences. The NJSLS-CHPE mission and vision reflects this perspective:

Mission: All students will acquire the knowledge and skills of what is most essential to become individuals who possess health and physical literacy and pursue a life of wellness by developing the habits necessary to live healthy, productive lives that positively impact their families, schools and communities.

Vision: A quality comprehensive health and physical education program fosters a population that:

- Maintains mental health awareness and relies on social/emotional support systems;
- Engages in a physically active lifestyle;
- Maintains awareness of health and wellness and how to access resources;
- Recognizes the influence of media, peers, technology, and cultural norms in making informed health-related decisions as a consumer of health products and wellness services;
- Practices effective cross-cultural communication and conflict resolution skills;
- Builds and maintains healthy relationships;
- Accepts and respects individual and cultural differences; and
- Advocates for personal, family, community, and global wellness and is aware of local, national and global public health and climate change issues

Revised Standards 2020

Framework for NJ Designed Standards

The design of this version of the NJSLS – Comprehensive Health and Physical Education is intended to:

- promote the development of curricula and learning experiences that reflect the vision and mission of comprehensive health and physical education as stated in the beginning of this document;
- foster greater coherence and appropriate progressions across grade bands;
- establish meaningful connections among the major areas of study within comprehensive health and physical education;
- prioritize the important ideas and core processes that are central to comprehensive health and physical education and have lasting value beyond the classroom; and
- reflect the habits of mind central to comprehensive health and physical education that lead to post-secondary success.

The NJSLS-CHPE revised standards incorporate rigorous evidence-based processes resulting in a focus on concepts that are essential for lifelong student wellness. This set of standards disaggregates disciplinary concepts of health and physical education into three standards, adds ten practices to promote student-centered learning, develops K–12 learning progressions for disciplinary concepts, and incorporates legislative requirements into the standards. In addition, the 2020 NJSLS-CHPE reflect the current thinking and best practices found in health and physical education documents published by national content-specific organizations as well as public health and other education organizations and agencies.

New Jersey Student Learning Standards Career Readiness Life Literacies, and Key Skills Practices

CRLLKSP 1 Act as a responsible and contributing community member and employee.

Students understand the obligations and responsibilities of being a member of a community, and they demonstrate this understanding every day through their interactions with others. They are conscientious of the impacts of their decisions on others and the environment around them. They think about the near-term and long-term consequences of their actions and seek to act in ways that contribute to the betterment of their teams, families, community and workplace. They are reliable and consistent in going beyond the minimum expectation and in participating in activities that serve the greater good.

CRLLKSP 2 Attend to financial well-being.

Students take regular action to contribute to their personal financial well-being, understanding that personal financial security provides the peace of mind required to contribute more fully to their own career success.

CRLLKSP 3 Consider the environmental, social and economic impacts of decisions.

Students understand the interrelated nature of their actions and regularly make decisions that positively impact and/or mitigate negative impact on other people, organization, and the environment. They are aware of and utilize new technologies,

understandings, procedures, materials, and regulations affecting the nature of their work as it relates to the impact on the social condition, the environment and the profitability of the organization.

CRLLKSP 4 Demonstrate creativity and innovation.

Students regularly think of ideas that solve problems in new and different ways, and they contribute those ideas in a useful and productive manner to improve their organization. They can consider unconventional ideas and suggestions as solutions to issues, tasks or problems, and they discern which ideas and suggestions will add greatest value. They seek new methods, practices, and ideas from a variety of sources and seek to apply those ideas to their own workplace. They take action on their ideas and understand how to bring innovation to an organization.

CRLLKSP 5 Utilize critical thinking to make sense of problems and persevere in solving them.

Students readily recognize problems in the workplace, understand the nature of the problem, and devise effective plans to solve the problem. They are aware of problems when they occur and take action quickly to address the problem; they thoughtfully investigate the root cause of the problem prior to introducing solutions. They carefully consider the options to solve the problem. Once a solution is agreed upon, they follow through to ensure the problem is solved, whether through their own actions or the actions of others.

CRLLKSP 6 Model integrity, ethical leadership and effective management.

Students consistently act in ways that align personal and community-held ideals and principles while employing strategies to positively influence others in the workplace. They have a clear understanding of integrity and act on this understanding in every decision. They use a variety of means to positively impact the directions and actions of a team or organization, and they apply insights into human behavior to change others' actions, attitudes and/or beliefs. They recognize the near-term and long-term effects that management's actions and attitudes can have on productivity, morals and organizational culture.

CRLLKSP 7 Plan education and career paths aligned to personal goals.

Students take personal ownership of their own education and career goals, and they regularly act on a plan to attain these goals. They understand their own career interests, preferences, goals, and requirements. They have perspective regarding the pathways available to them and the time, effort, experience and other requirements to pursue each, including a path of entrepreneurship. They recognize the value of each step in the education and experiential process, and they recognize that nearly all career paths require ongoing education and experience. They seek counselors, mentors, and other experts to assist in the planning and execution of career and personal goals.

CRLLKSP 8 Use technology to enhance productivity, increase collaboration and communicate effectively.

Students find and maximize the productive value of existing and new technology to accomplish workplace tasks and solve workplace problems. They are flexible and adaptive in acquiring new technology. They are proficient with ubiquitous technology applications. They understand the inherent risks-personal and organizational-of technology applications, and they take actions to prevent or mitigate these risks.

CRLLKSP 9 Work productively in teams while using cultural/global competence.

Students positively contribute to every team, whether formal or informal. They apply an awareness of cultural differences to avoid barriers to productive and positive interaction. They find ways to increase the engagement and contribution of all team members. They plan and facilitate effective team meetings.

<u>Pacing Guide</u>

UNIT TITLE	ENDURING UNDERSTANDINGS	<u>NJSLS</u>	TIMEFRAME
1- Physical Fitness	 Students will be able to perform various exercises and warm – up activities to improve overall fitness. Students will discover how exercise, nutrition and a healthy lifestyle improve overall quality of life. Limited experience due to age will necessitate practice in many activities to master skill. Students and 2.2.2.PF.1 2.2.2.PF.2 2.2.2.PF.3 2.2.2.PF.4 2.1.2.PGD.1 		24 classes
2- Movement Skills & Concepts	 Students will be able to move in activity area and on playground safely. Perform locomotor movements individually and activities demonstrating spatial awareness and body awareness. Limited experience due to age, will necessitate practice in many activities to master skill Students will be able to perform various ball skills demonstrating proper hand and body position. Students will discover how these skills are basis for lifetime physical activities. Limited experience due to age will necessitate practice in many activities to master skill. Students will be able to move in activity area safely. Perform locomotor and non-locomotor movements individually and activities demonstrating spatial awareness and body awareness. Limited experience due to age will necessitate practice in many activities demonstrating spatial awareness and body awareness. Limited experience due to age will necessitate practice in many activities demonstrating spatial awareness and body awareness. Limited experience due to age will necessitate practice in many activities to master skill. 	2.2.2. MSC.1 2.2.2. MSC.2 2.2.2. MSC.3 2.2.2. MSC.4 2.2.2. MSC.5 2.2.2. MSC.6 2.2.2. MSC.7 2.2.2. MSC.8	24 classes
3- Lifelong Fitness	 Students will be able to move in activity area safely. Perform class skills learned in small group and large group games and activities. Activities will allow practice of skills learned and well as introduce students to lifetime activities. Limited experience due to age will necessitate practice in many activities to master skill. 	2.2.2.LF.1 2.2.2.LF.2 2.2.2.LF.3 2.2.2.LF.4	16 classes

Content Area:	Physical Education	Grade(s) 1
Unit Plan Title:	Unit 1: Physical Fitness	·
Overview/Rationale		
relates to movements, Purpose of this unit is	confidence in a variety of the age appropriate performances of gro concepts, games, aerobics, dance, sports, and recreational activiti to introduce students to fitness activities that students can use to demonstrate ability to perform safely. Students will understand the	es mprove overall fitness. Students will learn various exercises
Core Idea(s)		
• The ability to	move and perform at different levels and different types and amou	nts of physical activity enhance personal health.
Doutourse Function	tions	
strong bones, increase 2.2.2. PF.2: Explore ho 2.2.2. PF.3: Engage in r	benefits of regular physical activity and what it means to be physi d energy, strong muscles). w to move different body parts in a controlled manner. moderate to vigorous age-appropriate physical movement and phy	
2.2.2. PF.1: Explain the strong bones, increase 2.2.2. PF.2: Explore ho 2.2.2. PF.3: Engage in r challenges, team build	benefits of regular physical activity and what it means to be physi d energy, strong muscles). w to move different body parts in a controlled manner. moderate to vigorous age-appropriate physical movement and phy ing). Ite strategies and skills that enable team and group members to ac	sical activities that promote movement (e.g. games,
2.2.2. PF.1: Explain the strong bones, increase 2.2.2. PF.2: Explore ho 2.2.2. PF.3: Engage in r challenges, team build 2.2.2. PF.4: Demonstra Enduring Understand Students will be able t	benefits of regular physical activity and what it means to be physi d energy, strong muscles). w to move different body parts in a controlled manner. moderate to vigorous age-appropriate physical movement and phy ing). Ite strategies and skills that enable team and group members to ac	sical activities that promote movement (e.g. games, nieve goals. erall fitness. Students will discover how exercise, nutrition and
2.2.2. PF.1: Explain the strong bones, increase 2.2.2. PF.2: Explore ho 2.2.2. PF.3: Engage in r challenges, team build 2.2.2. PF.4: Demonstra Enduring Understand Students will be able t	e benefits of regular physical activity and what it means to be physi d energy, strong muscles). w to move different body parts in a controlled manner. moderate to vigorous age-appropriate physical movement and phy ing). Inte strategies and skills that enable team and group members to ac ings: To perform various exercises and warm –up activities.to improve ov prove overall quality of life. Limited experience due to age will nece	sical activities that promote movement (e.g. games, nieve goals. erall fitness. Students will discover how exercise, nutrition and

Student Learning Goals/Objectives:

Students will know		Students will be able to (do)	
What exercise is and why it is beneficial		Develop decision making skills that promote participation in	
How various exercises are beneficial to our bodies		moderate to vigorous age-appropriate physical activities.	
How to improve muscular strength, j	flexibility and endurance.	Explain what it means to be physically fit and how moderate to	
How people and information in the world we live, can affect our health		vigorous physical activity aids in the achievement of obtaining wellness goals.	
		Explain how a safe environment encourages continued participation in physical activity	
		Explain how healthy food choices relate to personal wellness.	
		Recognize how one's feelings can impact the progress toward the	
		achievement of a wellness goal	
Assessment Evidence:			
Performance Tasks:		Other Assessment Measures:	
Ability to follow rules, classroom act	ivities, individual, partner and group activities.	Teacher observation, participation, skill grade	
Teaching and Learning Action	ons: (What learning experiences and instru	ction will enable students to achieve the desired results?	
Instructional Strategies and Activities D	Various exercises- jumping jacks, sit-ups, toe-touches, push-up, upper body strength activities, jump ropehigh energy warm-up activities to raise heart rate, Presidential Physical Fitness Program		
Resources			
"The First Six Minutes " by Hal Cramer, "Hooked on Fitness" by James Harrison, "PE2 the Max" by J.D. Hughes, "No Standing Around in My Gym" by J.D. Hughes, http://pyfp.org			
Suggested Time Frame:	14 classes		

D – Indicates differentiation at the Lesson Level (Identify Modifications for ELL, Gifted and Talented, Title 1, Special Education)

	Physical Education	Grade(s) 1	
Unit Plan Title:	Unit 2: Movement Skills and Concepts	·	
Overview/Rationale			
and striking skills. Stud emphasis on spatial an	o introduce students to activities that will improve eye -hand c ents will demonstrate ability to perform safely. Students will b d self -awareness. Students will learn skills that improve flexib ith understanding the importance of physical exercise.	e introduced to locomotor and non-locomotor skills with	
Core Idea(s)			
as it relates toFeedback impa	e with confidence in a variety of age appropriate performances movements, concepts, games, aerobics, dance, sports, and rec cts and improves the learning of movement skills and concepts sists of effective communication and respect among class and t	reational activities.	
	ons combination of sequences of locomotor movements and rhytl	nmic activities (e.g., walking, balancing, hoping, skipping, a	nd
 2.2.2. MSC.1: Perform a running). 2.2.2. MSC.2: Differentia 2.2.2. MSC.3: Demonstrtime, directions, pathwa 2.2.2.MSC.4: Differentia 2.2.2. MSC.5: Adjust and 2.2.2. MSC.6: Execute a a safe environment. 2.2.2. MSC.7: Demonstrt 2.2.2. MSC.8: Explain th 	combination of sequences of locomotor movements and rhytl ate non-locomotor and locomotor movements as well transfer ate manipulative movements (e.g., throwing, catching, dribblin ays and ranges. Ite manipulative movements (e.g., throwing, catching, dribbling d correct movements and skill in response to feedback ppropriate behaviors and etiquette while participating in and v ate kindness towards self and others during physical activity to e difference between offense and defense.	ring body weight (e.g., stretching, bending, twisting, and cung, running, kicking) while moving in personal and general s	rling). pace,
 2.2.2. MSC.1: Perform a running). 2.2.2. MSC.2: Differentia 2.2.2. MSC.3: Demonstrtime, directions, pathwa 2.2.2.MSC.4: Differentia 2.2.2. MSC.5: Adjust and 2.2.2. MSC.6: Execute a a safe environment. 2.2.2. MSC.7: Demonstr 2.2.2. MSC.8: Explain th Enduring Understandir 	combination of sequences of locomotor movements and rhytl ate non-locomotor and locomotor movements as well transfer ate manipulative movements (e.g., throwing, catching, dribblin ays and ranges. Ite manipulative movements (e.g., throwing, catching, dribbling d correct movements and skill in response to feedback ppropriate behaviors and etiquette while participating in and v ate kindness towards self and others during physical activity to e difference between offense and defense.	ring body weight (e.g., stretching, bending, twisting, and cung, running, kicking) while moving in personal and general s	rling). pace, bute to

What are rules to follow to participate in class and on playground safely?
What are the skills needed to perform locomotor movements?
How can you move at different levels changing speed, force, rhythm
creatively? How can you perform motor skills in a sequence?
How can you move at different levels changing speed, force, rhythm?
How can balance and move effectively on apparatus?
What are the skills to play different type tag games?
How can the body move and bend in different ways and improve fitness? How can you kick a ball effectively?
How do you underhand throw a ball correctly?
How do you overhand throw a ball correctly?
How do you strike a ball with an object correctly?
How do you roll a ball correctly?
How do you bounce a ball correctly?
How do you dribble a ball?
How do you strike a stationary ball with a bat?
How can you move at different levels changing speed, force, rhythm?
How can balance and move effectively on apparatus?
What are the skills to play different type tag games? How can the body move and bend in different ways and improve fitness?
Student Learning Goals/Objectives:

Students will know	Students will be able to (do)
How to use playground apparatus.	Demonstrate appropriate control while moving in personal and
How to jump rope	general space.(i.e. game, physical activity, dance
How to perform various locomotor skills	Explain and demonstrate how basic movement and safety play a
How to incorporate these movement skills in various activities.	role in movement activity.
How to kick and dribble a soccer ball.	Respond to a change in tempo, beat, rhythm, and musical style
How to underhand, overhand and roll a ball to a partner accurately.	while performing in time, and with appropriate force and
How to strike a stationary object.	flow
How to shoot a ball at a target.	Safely demonstrate basic throwing and catching skills that
How to maintain balance while performing activities.	develop coordination.
How to play tag games.	Demonstrate various movement and manipulative skills (throw,
How to perform basic gymnastic rolls and stunts How to move at different rates of	catch) with developmentally appropriate control during games,
speed and force How to perform basic Yoga moves	dance, and physical activity
	Manipulate objects (ball, beanbags, hula- hoops) with different

		parts of the body during skill practice Demonstrate changes in movement (time, force flow) while manipulating objects [bouncing, dribbling (soccer), catching] in personal and general space Demonstrate changes in time, force, and flow while moving in self- space. (e.g. stretching, curling) Demonstrate basic activity and safety rules and explain how they contribute to stationary movement (e.g. twisting, curling) in a safe environment.
Assessment Evidence:		
Performance Tasks:		Other Assessment Measures:
	tivities, individual, partner and group	Teacher observation, participation, skill grade
activities.		
Teaching and Learning Act	ions: (What learning experiences and instruc	tion will enable students to achieve the desired results?
Instructional Strategies and Activities D	Playground obstacle, jump rope, moving to beat of drum and music, musical hoops, scarves, parachute, dance, throwing, catching, rolling, and kicking individually and with partners. Beanbag skills and activities. Partner and small group games incorporating skills. Ring Toss, Bowling, Division Ball, T-ball batting, Moving to beat of drum, tag games, scooter activities, gymnastic mats rolls and balance activities, Yoga, ball relays	
Resources		
"Rhythmic Activities and Dance", "PE Activities for Grade K-2" by Joanne Landy and Maxwell Landy, "A Teachers Guide to Elementary School Physical Education", Parachute play, "What are we Doing in Gym Today" By Kenneth Tillman and Patricia Rizzo Toner, "You'll Never Guess What We did In Gym Today" by Kenneth Tillman and Patricia Rizzo Toner, Beanbag Fun Record, "A Teachers Guide to Elementary School Physical Education" Lead-up Games to Team Sports "by William Blake/Ann Volp, "What are we Doing in Gym Today" By Kenneth Tillman and Patricia Rizzo Toner, "You'll Never Guess What We did In Gym Today" by Kenneth Tillman and Patricia Rizzo Toner, ", "Ready to Use Pre- Sport Skills, No Standing Around in My Gym" by J.D. Hughes, "Elementary Teachers' Handbook of Indoor and Outdoor Games" Art Kamiya, "Chicken and Noodle Games		
Suggested Time Frame:	24 classes	

D – Indicates differentiation at the Lesson Level (Identify Modifications for ELL, Gifted and Talented, Title 1, Special Education)

	Physical Education	Grade(s) 1
Unit 9 Unit 3: Lifelong Fitness		
Overview/Rationale		
that can be continued	to introduce students to activities that utilize the basic skills taug d into adulthood. Students will learn games and activities which a p perform safely along with understanding the importance of phys	llow for cooperative and competitive interaction. Students will
Core Idea(s)		
	Iness components provide a foundational experience of physical r community resources can support physical activity.	novement activities.
Cumulative Progress	Indicator(s) and Number(s) (Established Goals)	
	ovement skills that involve controlling and adapting posture and l	
2.2.2. LF.3: Explore the	s fields, hard surfaces, gym floors, sand, water, snow) during phys e body's range of motion through participating in flexibility and bre now community resources could be used to support participation i lings:	eathing exercises (e.g., stretching, mindfulness, yoga).
2.2.2. LF.3: Explore the 2.2.2. LF.5 : Describe h Enduring Understand Students will be able	e body's range of motion through participating in flexibility and bro now community resources could be used to support participation i lings: to move in activity area safely. Perform class skills learned in small s learned and well as introduce students to lifetime activities. Limit	eathing exercises (e.g., stretching, mindfulness, yoga). n a variety of physical activities, sports and wellness. I group and large group games and activities. Activities will
2.2.2. LF.3: Explore the 2.2.2. LF.5 : Describe h Enduring Understand Students will be able allow practice of skill.	e body's range of motion through participating in flexibility and bro now community resources could be used to support participation i lings: to move in activity area safely. Perform class skills learned in small is learned and well as introduce students to lifetime activities. Limit kill.	eathing exercises (e.g., stretching, mindfulness, yoga). n a variety of physical activities, sports and wellness.

Student Learning Goals/Objectives:

Students will know		Students will be able to (do)
How to play soccer game		Explain and demonstrate the roles of offensive and defensive
How to perform ball skills in lead-up	o games	players and the impact they have during game play.
How to strike stationary object in t-	ball game	Demonstrate good sportsmanship in games or other activities
Perform various relay activities in co	poperative activities	Compare and contrast cooperative versus competitive strategies
The importance of a community ser	vice project	in games, sports, and movement activities
Assessment Evidence:		
Performance Tasks:		Other Assessment Measures:
Ability to follow rules, classroom ac	tivities, individual, partner and group	Teacher observation, participation, skill grade
activities.		
Teaching and Learning Acti	ions: (What learning experiences and inst	ruction will enable students to achieve the desired results?
Instructional Strategies and Activities D	Soccer, Basketball, T-ball skills, relays field day activities, ball skills throwing, catching, tossing , rolling in games,(bowling, ring toss, hopscotch) Kick ball, tag games with ball skills, Jump a thon community service	
Resources	-	
"You'll Never Guess What V	Ve did In Gym Today" by Kenneth Tillman an	ve Doing in Gym Today" By Kenneth Tillman and Patricia Rizzo Toner, d Patricia Rizzo Toner, ", "Ready to Use Pre-Sport Skills, Handbook of Indoor and Outdoor Games" Art Kamiya, "Chicken
Suggested Time Frame:	16 classes	

D – Indicates differentiation at the Lesson Level (Identify Modifications for ELL, Gifted and Talented, Title 1, Special Education

Grade 1 Health

Introduction

This document serves to meet all requirements of curriculum as per the Middle Township Board of Education and the New Jersey Department of Education and will serve as a guide for lesson planning. Units within the curricular framework for Health are designed to be taught in the order in which they are presented. Within the units, the teachers have flexibility of what order to present the standards.

Course Description

The state requires that all students participate in a comprehensive, sequential health and physical education program that emphasizes the natural interdisciplinary connection among wellness, health and physical education. The standards provide a blueprint for curriculum development, instruction and assessment for effective health and physical education programs. The primary focus of the standards is on the development of knowledge and skills that influence life-long healthy behaviors within the context of self, family, school and the local and global communities. The 2014 revised standards incorporate the current thinking and best practices found in health and physical education documents published by national content-specific organizations. Health literacy is an integral component of 21st century education. Healthy students are learners who are "knowledgeable, productive, and also emotionally and physically healthy, motivated, civically engaged,

prepared for work and economic self-sufficiency, and ready for the world beyond their own borders" (ASCD, 2004). As part of the state's initiative to prepare students to function optimally as global citizens and workers, the contemporary view of health and physical education focuses on taking personal responsibility for one's health through an active, healthy lifestyle that fosters a lifelong commitment to wellness. The mission and vision for comprehensive health and physical education reflects this perspective:

Mission: Knowledge of health and physical education concepts and skills empowers students to assume lifelong responsibility to develop physical, social, and emotional wellness.

Vision: A quality comprehensive health and physical education program fosters a population that:

- Maintains physical, social, and emotional health by practicing healthy behaviors and goal setting.
- Engages in a physically active lifestyle.
- Is knowledgeable about health and wellness and how to access health resources.
- Recognizes the influence of media, technology, and culture in making informed health-related decisions as a consumer of health products and services.
- Practices effective cross-cultural communication, problem solving, negotiation, and conflict resolution skills.
- Is accepting and respectful of individual and cultural differences.

• Advocates for personal, family, community, and global wellness and is knowledgeable about national and international public health and safety issues.

Revised Standards 2020

Framework for NJ Designed Standards

The design of this version of the NJSLS – Comprehensive Health and Physical Education is intended to:

- promote the development of curricula and learning experiences that reflect the vision and mission of comprehensive health and physical education as stated in the beginning of this document;
- foster greater coherence and appropriate progressions across grade bands;
- establish meaningful connections among the major areas of study within comprehensive health and physical education;
- prioritize the important ideas and core processes that are central to comprehensive health and physical education and have lasting value beyond the classroom; and
- reflect the habits of mind central to comprehensive health and physical education that lead to post-secondary success.

The NJSLS-CHPE revised standards incorporate rigorous evidence-based processes resulting in a focus on concepts that are essential for lifelong student wellness. This set of standards disaggregates disciplinary concepts of health and physical education into three standards, adds ten practices to promote student-centered learning, develops K–12 learning progressions for disciplinary concepts, and incorporates legislative requirements into the standards. In addition, the 2020 NJSLS-CHPE reflect the current thinking and best practices found in health and physical education documents published by national content-specific organizations as well as public health and other education organizations and agencies.

New Jersey Student Learning Standards Career Readiness Life Literacies, and Key Skills Practices

CRLLKSP 1 Act as a responsible and contributing community member and employee.

Students understand the obligations and responsibilities of being a member of a community, and they demonstrate this understanding every day through their interactions with others. They are conscientious of the impacts of their decisions on others and the environment around them. They think about the near-term and long-term consequences of their actions and seek to act in ways that contribute to the betterment of their teams, families, community and workplace. They are reliable and consistent in going beyond the minimum expectation and in participating in activities that serve the greater good.

CRLLKSP 2 Attend to financial well-being.

Students take regular action to contribute to their personal financial well-being, understanding that personal financial security provides the peace of mind required to contribute more fully to their own career success.

CRLLKSP 3 Consider the environmental, social and economic impacts of decisions.

Students understand the interrelated nature of their actions and regularly make decisions that positively impact and/or mitigate negative impact on other people, organization, and the environment. They are aware of and utilize new technologies, understandings, procedures, materials, and regulations affecting the nature of their work as it relates to the impact on the social condition, the environment and the profitability of the organization.

CRLLKSP 4 Demonstrate creativity and innovation.

Students regularly think of ideas that solve problems in new and different ways, and they contribute those ideas in a useful and productive manner to improve their organization. They can consider unconventional ideas and suggestions as solutions to issues, tasks or problems, and they discern which ideas and suggestions will add greatest value. They seek new methods, practices, and ideas from a variety of sources and seek to apply those ideas to their own workplace. They take action on their ideas and understand how to bring innovation to an organization.

CRLLKSP 5 Utilize critical thinking to make sense of problems and persevere in solving them.

Students readily recognize problems in the workplace, understand the nature of the problem, and devise effective plans to solve the problem. They are aware of problems when they occur and take action quickly to address the problem; they thoughtfully investigate the root cause of the problem prior to introducing solutions. They carefully consider the options to solve the problem. Once a solution is agreed upon, they follow through to ensure the problem is solved, whether through their own actions or the actions of others.

CRLLKSP 6 Model integrity, ethical leadership and effective management.

Students consistently act in ways that align personal and community-held ideals and principles while employing strategies to positively influence others in the workplace. They have a clear understanding of integrity and act on this understanding in every decision. They use a variety of means to positively impact the directions and actions of a team or organization, and they apply insights into human behavior to change others' actions, attitudes and/or beliefs. They recognize the near-term and long-term effects that management's actions and attitudes can have on productivity, morals and organizational culture.

CRLLKSP 7 Plan education and career paths aligned to personal goals.

Students take personal ownership of their own education and career goals, and they regularly act on a plan to attain these goals. They understand their own career interests, preferences, goals, and requirements. They have perspective regarding the pathways available to them and the time, effort, experience and other requirements to pursue each, including a path of entrepreneurship. They recognize the value of each step in the education and experiential process, and they recognize that nearly all career paths require ongoing education and experience. They seek counselors, mentors, and other experts to assist in the planning and execution of career and personal goals.

CRLLKSP 8 Use technology to enhance productivity, increase collaboration and communicate effectively.

Students find and maximize the productive value of existing and new technology to accomplish workplace tasks and solve workplace problems. They are flexible and adaptive in acquiring new technology. They are proficient with ubiquitous technology applications. They understand the inherent risks-personal and organizational-of technology applications, and they take actions to prevent or mitigate these risks.

CRLLKSP 9 Work productively in teams while using cultural/global competence.

Students positively contribute to every team, whether formal or informal. They apply an awareness of cultural differences to avoid barriers to productive and positive interaction. They find ways to increase the engagement and contribution of all team members. They plan and facilitate effective team meetings.

Pacing Guide

UNIT TITLE	ENDURING UNDERSTANDINGS	<u>NJSLS</u>	TIMEFRAME
1-Emotional Health & Community Health Services	 Students will discover the many factors that influence how we think about ourselves and others. Students will be able to identify different feelings and emotions and the different ways individuals handle stress. Students will be able to define peer-pressure and will explore their own self esteem. Students will be able to identify steps to follow to achieve these goals. Limited experience due to age will necessitate foundation to be taught for students to understand necessity of good habits. 	2.1.2.EH.1 2.1.2.EH.2 2.1.2.EH.3 2.1.2.EH.4 2.1.2.EH.5 2.1.2.CHSS.1 2.1.2.CHSS.2 2.1.2.CHSS.3 2.1.2.CHSS.4	10 lessons
2- Alcohol, Tobacco, and Other Drugs/ Dependency, Substances Disorder & Treatment	 Students will discover definition of drugs. Students will be able to identify types of drugs and positive and negative use of drugs. Limited experience due to age will necessitate foundation to be taught for students to understand dangers of drugs and refusal skills. 	2.3.2.ATD.1 2.3.2.ATD.2 2.3.2.ATD.3 2.3.2.DSDT.1 2.3.2.DSDT.2	10 lessons

3- Personal Safety/ Health Conditions, Diseases Medicines	 Students will discover safety rules to follow relating to bus, seatbelt, pedestrian, home, fire, bike, poisons, Lyme disease and strangers. Students will be able to identify steps to follow to achieve these goals. Limited experience due to age will necessitate foundation to be taught for students to understand necessity of good habits. 	2.3.2.PS.1 2.3.2.PS.2 2.3.2.PS.3 2.3.2.PS.4 2.3.2.PS.5 2.3.2.PS.6 2.3.2.PS.7 2.3.2.PS.8	10 lessons
4-Personal Growth Development/ Nutrition	 Students will discover proper personal health habits such as hygiene, nutrition, prevention of disease. Students will be able to identify steps to follow to achieve these goals. Limited experience due to age will necessitate foundation to be taught for students to understand necessity of good habits. 	2.1.2.P.G.D.1 2.1.2.P.G.D.2 2.1.2.P.G.D.3 2.1.2.P.G.D.4 2.1.2.P.G.D.5 2.2.2.N.1 2.2.2.N.2 2.2.2.N.3	8 lessons

Content Area:	Health	Grade(s) 1	
Unit Plan Title:	Init Plan Title: Unit 1: Emotional Health/Community Health Services		
Overview/Rationale			
Purpose of this unit is to introduce students to healthy behaviors and practices relating to emotional wellbeing as well as services and support available from the community. Topics explored will provide a foundation for a healthy lifestyle.			
Core Idea(s)			
 Many factors influence how we think about ourselves and others. There are different ways that individuals handle stress, and some are healthier than others. People in the community work to keep us safe. Individuals face a variety of situations that may result in different types of feelings and learning how to talk about their feelings is important. 			

Cumulative Progress Indicator(s) and Number(s) (Established Goals)

2.1.2.EH.1: Explain the meaning of character and how it is reflected in the thoughts, feelings and actions of oneself and others.

2.1.2.EH.2: Identify what it means to be responsible and list personal responsibilities.

2.1.2.EH.3: Demonstrate self-control in a variety of settings (e.g., classrooms, playgrounds, special programs).

2.1.2.EH.4: Demonstrate strategies for managing one's own emotions, thoughts and behaviors.

2.1.2.EH.5: Explain healthy ways of coping with stressful situations.

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.CHSS.2: Determine where to access home, school and community health professionals.

2.1.2.CHSS.3: Demonstrate how to dial and text 911 in case of an emergency.

2.1.2.CHSS.4: Describe how climate change affects the health of individuals, plants and animals.

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).

Technology Standard(s)

8.1.2.A.4 Demonstrate developmentally appropriate navigation skills in virtual environments (i.e. games) Interdisciplinary Standard(s)

Enduring Understandings:

Students will discover what it means to be a member of the community. Students will define community service. Students will explore different ways to be safe in the community and at school. In addition, students will identify different emotions and healthy coping strategies to deal with stressful situations. Students will be able to identify steps to follow to achieve these goals. Limited experience due to age will necessitate foundation to be taught for students to understand necessity of good habits.

Essential Question(s):

What does it mean to be a member of a community and what is community service? What makes a good friend? What does it mean to be responsible? What are ways to be safe on the playground?

What are different ways people show emotions?

What are healthy coping strategies to deal with stressful situations?

What are ways to demonstrate self-control?

Student Learning Goals/Objectives:

Students will know		Students will be able to (do)f	
How to be a good community memb Problem solving steps The definition of character What it means to be a good friend Positive character traits The definition of responsibility Safety procedures on the playground Healthy ways to cope with stress How to dial 911		Develop a list of positive character traits. Brainstorm a list of personal responsibilities. Practice safety procedures on the playground Demonstrate self-control Identify strategies for managing emotions, thoughts and behaviors Create a list of community helpers and health care workers. Draw pictures of school helpers List different emotions Brainstorm situations that may result in feeling different emotions (sad, angry, frustrated, scared) List healthy coping strategies to deal with each emotion/feeling.	
Assessment Evidence:			
Performance Tasks		Other Assessment Measures:	
Ability to complete classroom game	s, computer activities, small group	Quizzes/homework/teacher observation/projects	
activities, worksheets, whiteboards			
Teaching and Learning Actions: (What learning experiences and instruction will enable students to achieve the desired results		tion will enable students to achieve the desired results?	
Instructional Strategies and Activities D	Brainstorming, graphic organizer, posters, games, videos(extended activities)		
Resources			
	Here's Looking at You 2000 Drug Education Curriculum, <u>https://jr.brainpop.com/</u> , <u>http://www.pecentral.org</u> , <u>https://classroom.kidshealth.org</u> , <u>https://www.pinterest.com/explore/health-lessons</u> , http://www.learntobehealthy.org/kids/		
Suggested Time Frame:	10 lessons		

D – Indicates differentiation at the Lesson Level (Identify Modifications for ELL, Gifted and Talented, Title 1, Special Education)

Content Area:	ontent Area: Health Grade(s) 1	
Jnit Plan Title: Unit 2: Alcohol, Tobacco and Other Drugs/ Dependency, Substances Disorder, & Treatment		
Overview/Rationale		
Purpose of this unit is to	introduce students to healthy behaviors and practices relating to drugs and	d medicines.
Core Idea(s)		
Substance abus	ool, tobacco, and other drugs in unsafe ways is harmful to one's health. e is caused by a variety of factors. ways to obtain help for treatment of alcohol, tobacco, and other substance	
		abuse problems.
	dicator(s) and Number(s) (Established Goals) at medicines are, how they are used, and the importance of utilizing medica	
2.3.2.ATD.3: Explain eff 2.3.2.DSDT.1: Recognize	iys in which drugs, including some medicines, can be harmful. ects of tobacco use on personal hygiene, health, and safety. It that some people may have difficulty controlling their use of alcohol, toba at individuals who abuse alcohol, tobacco, and other drugs can get help.	cco, and other drugs.
Technology Standard(s)		
8.1.2.A.4 Demonstrate	developmentally appropriate navigation skills in virtual environments (i.e.	games)
Enduring Understandin	şs:	
	finition of drugs. Students will be able to identify types of drugs and positive plore their own self esteem. Limited experience due to age will necessitate usal skills.	
Essential Question(s) :		

Student Learning Goals/Objectives:

Students will know		Students will be able to (do)
Definition of a drug		Determine why we use medicines when we are not feeling well.
Examples of drugs and differences between good and bad drugs		Identify how certain decisions we make may affect the way we
Danger of drug look-alikes		feel (physically/emotionally, socially, etc.)
Safe use of medicines		Determine the harmful effects of alcohol, tobacco, and other
Definition alcohol and alcoholism		drugs and how it impacts the personal wellness of the user and
Resources available for chemical de	pendency	nonuser.
Dangers and effects of smoking		Describe products in your environment that contain alcohol
Refusal skills		Recognize that people may have difficulty controlling their use of
		alcohol, tobacco and other drugs and explain that they can get
		help
Assessment Evidence:		•
Performance Tasks:		Quizzes/homework/teacher observation/projects
Ability to complete classroom games, computer activities, small group		
activities, worksheets, whiteboards		
Teaching and Learning Act	ions: (What learning experiences and instru	ction will enable students to achieve the desired results?
Instructional Strategies and Activities D	Brainstorming, graphic organizer, posters, games, videos(extended activities)role playing refusal skills Eg. Frog find's out game. Frog story, Video "Squeegee learns about Drugs", Ask Before you Eat worksheet, Tippy's New Collar Alcoholism video, Great American Smoke out and handout, Drug Look Alike display	
Resources		
American Cancer society, Here's Lo	oking at You 2000 Drug Education Curriculum, <u>I</u>	http://www.choosemyplate.gov, www.heart.org,
https://jr.brainpop.com/, https://cla	assroom.kidshealth.org, <u>https://www.pinterest</u>	.com/explore/healthlessons,
http://www.learntobehealthy.org/	kids/, <u>http://www.pecentral.org</u>	
	10 lessons	

D – Indicates differentiation at the Lesson Level (Identify Modifications for ELL, Gifted and Talented, Title 1, Special Education)

Content Area:	Health	Grade(s) 1
Unit Plan Title: Unit 3: Personal Safety/ Health Conditions, Diseases & Medicines		
Overview/Rationale		
Purpose of this unit is to for a healthy lifestyle.	introduce students to healthy behaviors and practices relat	ing to personal safety. Topics explored will provide a foundation
Core Idea(s)		
The environme	nt can impact personal health and safety in different ways	
 Potential hazar 	ds exist in personal space, in the school, in the community, a	nd globally
 Any time childr 	en feel uncomfortable or in an unsafe situation, they should	reach out to a trusted adult for help.
People need for	od, water, air, waste removal, and a particular range of temp	eratures in their environment to stay healthy.
Cumulative Progress In	dicator(s) and Number(s) (Established Goals)	
 2.3.2. PS.3: Recognize a safety, fire safety, poiso 2.3.2. PS.4: Develop an 2.3.2.PS.5: Define bodil 2.3.2.PS.6: Demonstrat family. 2.3.2.PS.7: Identify beh 2.3.2.PS.8: Identify trust uncomfortable or dange 2.3.2.HCDM.1: Explain for the second sec	nd demonstrate safety strategies to prevent injuries at hom in safety, accident prevention). awareness of warning symbols and their meaning (e.g., red l y autonomy and personal boundaries. e how to communicate personal boundaries and show respe- aviors that would be considered child abuse (e.g., emotional, ted adults, including family members, caregivers, and school erous (e.g., bullying, teasing, child sexual abuse). the consequences on a person's health if he or she does not trate personal hygiene and the use of necessary and approp bid illnesses, handle food hygienically, brush teeth, regular p	ct for someone else's personal boundaries including friends and physical, sexual). staff, that you can talk to about situations which may be nave adequate food and a clean environment. riate health-enhancing behaviors that can keep a person healthy hysical activity, adequate sleep, appropriate dress for various
Technology Standard(s)		
•••	developmentally appropriate navigation skills in virtual env	

Enduring Understandings:

Students will discover safety rules to follow relating to bus, seatbelt, pedestrian, playground, home, community, fire, bike, poisons, Lyme disease and strangers. Students will be able to identify ways to keep themselves and others healthy as well as the environment clean and safe. Students will identify steps to follow to achieve these goals. Limited experience due to age will necessitate foundation to be taught for students to understand necessity of good habits.

Essential Question(s) :

What are the rules to follow while riding the school bus?

What are the rules to follow for pedestrian, traffic, car, animal, home and fire safety? What are the rules to follow around strangers? What is a poison and how can we stay safe from poisons? What is Lyme disease and what are the steps to prevention? What does it mean to be a member of a community and what is community service?

Student Learning Goals/Objectives:

Students will know	Students will be able to (do)
Bus safety rules	Understand what needs, wants, and feelings are in health and
Pedestrian, home, water, animal, and fire safety	safety related situations (i.e. assistance, fear, nervousness).
Bike safety rules	Determine how parents, technology, culture, and the media
Safe practice for dealing with strangers	influence their healthy decision making.
Car safety rules	Understand that character impacts the way one feels and thinks
Definition of a poison	about one's self and others. Understand that peers have different physical abilities
Poison symbols Safety	Utilizes proper decision making leading to safe practices indoors
around poison	and out (e.g. wear bike helmets, walk in the classroom, follow
How to be a good community member	school and bus rules.)
Prevention of Lyme disease	Differentiate among the characteristics of strangers,
Problem solving steps	acquaintances, and trusted adults and describe safe and
Healthy personal habits and behaviors	appropriate behaviors
	Demonstrate how to communicate personal boundaries
Behaviors that would be considered child abuse	Identify trusted adults that they can talk to about
	uncomfortable or dangerous situations.

Assessment Evidence:			
Performance Tasks:		Other Assessment Measures	
Ability to complete classroom game	s, computer activities, small group	Quizzes/homework/teacher observation/projects	
activities, worksheets, whiteboards			
Teaching and Learning Acti	ions: (What learning experiences and instruc	tion will enable students to achieve the desired results?	
Instructional Strategies and Activities	Brainstorming, graphic organizer, posters, games, videos(extended activities)role playing refusal skills Eg. Bus Safety posters, roleplay, Busters and Booster, Mommy I can Learn myself videos, Frayers Bicycle safety Kid Safety project, photo board poison discussion project, jump a thon community service project kick off vide, personal habits poster, journal, home fire safety checklist, STOP/DROP/ROLL, school counselor guest speaker		
Resources			
https://jr.brainpop.com/, http://www.pecentral.org, https://classroom.kidshealth.org, https://www.pinterest.com/explore/health-lessons, http://www.learntobehealthy.org/kids/, https://www.state.nj.us/health/cd/topics/lyme.shtml			
Suggested Time Frame:	10 lessons		

D – Indicates differentiation at the Lesson Level (Identify Modifications for ELL, Gifted and Talented, Title 1, Special Education)

Content Area:	Health	Grade(s) 1	
Unit Plan Title:	Init Plan Title: Unit 4: Personal Growth & Development/Nutrition		
Overview/Rationale	Overview/Rationale		
Purpose of this unit is to introduce students to healthy behaviors and practices relating to self-care, nutrition, disease prevention and physical activity that will provide a foundation for a healthy lifestyle.			
Core Idea(s)			
 Individuals enjoy different activities and grow at different rates Personal hygiene and self-help skills promote healthy habits. Nutritious food choices promote wellness and are the basis for healthy eating habits. 			

Cumulative Progress Indicator(s) and Number(s) (Established Goals)

2.1.2.PGD.1: Explore how activity helps all human bodies stay healthy.

2.1.2.PGD. 2: Develop an awareness of healthy habits (e.g., wash hands, cough in arm, brush teeth).

2.1.2.PGD.3: Explain what being "well" means and identify self-care practices that support wellness.

2.2.2.N.1: Explore different types of foods and food groups.

2.2.2.N.2: Explain why some foods are healthier to eat than others.

2.2.2.N.3: Differentiate between healthy and unhealthy eating habits.

Technology Standard(s)

8.1.2.A.4 Demonstrate developmentally appropriate navigation skills in virtual environments (i.e. games)

Enduring Understandings: (What are the big ideas? What specific understandings about them are desired? What misunderstandings are predictable?)

Students will discover proper personal health habits such as hygiene, nutrition, prevention of disease. Students will be able to identify steps to follow to achieve these goals. Limited experience due to age will necessitate foundation to be taught for students to understand necessity of good habits.

Essential Question(s) : (What provocative questions will foster inquiry, understanding, and transfer of learning?)

What are the self-care steps to follow to maintain a healthy body?

What are signs and symptoms of illnesses and how can we prevent the spread of illness? What is nutrition?

How do you classify foods into food groups using My Plate? How do you choose healthy foods using My Plate?

What are major parts of the human body? What are the parts of the teeth?

What steps do I need to follow to care for my teeth? Why is it important to take care of my teeth?

What is the benefit of physical activity?

Student Learning Goals/Objectives: (What key knowledge and skills will students acquire as a result of this unit? What should they eventually be able to do as a result of such knowledge and skill?)

Students will know	Students will be able to (do)
Steps for personal hygiene and personal grooming skills	Explain how healthy habits and self-help skills support wellness.
Disease symptoms and prevention and spread	(i.e. personal hygiene, independence skills)
Parts of the teeth, disease prevention, care of teeth	Explain why some foods are healthier than others.
The difference between unhealthy and healthy eating habits	Differentiate between healthy and unhealthy eating habits.
Parts of "My Plate", food groups, how to choose healthy foods	Explain how participating in regular physical activity promotes
Parts of the body as related to physical activity	overall personal wellness

Assessment Evidence:		
Performance Tasks:		Other Assessment Measures
Ability to complete classroom game	s, computer activities, small group	Quizzes/homework/teacher observation/projects
activities, worksheets, whiteboards		
Teaching and Learning Acti	ions: (What learning experiences and instruc	ction will enable students to achieve the desired results?
Instructional Strategies and Activities	Brainstorming, graphic organizer, posters, games, videos (extended activities) role playing, Teacher will model proper brushing of teeth using large brush and teeth models.	
Resources		
My Plate games and materials, Geena's Tremendous Tooth Adventure, Tooth model and posters , Parts of a tooth worksheet, Steps to washing hands, http://www.pecentral.org , https://classroom.kidshealth.org , http://www.pecentral.org , https://classroom.kidshealth.org , http://www.pinterest.com/explore/health-lessons , http://www.pinterest.com/explore/health-lessons , http://www.learntobehealthy.org/kids/ , http://www.choosemyplate.gov		
Suggested Time Frame: 8 lessons		

D – Indicates differentiation at the Lesson Level (Identify Modifications for ELL, Gifted and Talented, Title 1, Special Education

Grade 2 P.E.

Introduction

This document serves to meet all requirements of curriculum as per the Middle Township Board of Education and the New Jersey Department of Education and will serve as a guide for lesson planning. Units within the curricular framework for Health are designed to be taught in the order in which they are presented. Within the units, the teachers have flexibility of what order to present the standards.

Course Description

The state requires that all students participate in a comprehensive, sequential health and physical education program that emphasizes the natural interdisciplinary connection among wellness, health and physical

education.

The standards provide a blueprint for curriculum development, instruction and assessment for effective health and physical education programs. The primary focus of the standards is on the development of knowledge and skills that influence life-long healthy behaviors within the context of self, family, school and the local and global communities. The 2014 revised standards incorporate the current thinking and best practices found in health and physical education documents published by national content-specific organizations.

Successful preparation of students for the opportunities, rigors and advances of the 21st Century cannot be accomplished without a strong and sustained emphasis on the health and wellness of all students. Today's students are continually bombarded with physical, mental, and social influences that affect not only learning in school, but also the lifelong health of the citizens that schools are preparing for graduation. To that end, the New Jersey Student Learning Standards - Comprehensive Health and Physical Education (NJSLS-CHPE) were revised to address the need for students to gain knowledge and skills in caring for themselves, interact effectively with others, and analyze the impact of choices and consequences. The NJSLS-CHPE mission and vision reflects this perspective:

Mission: All students will acquire the knowledge and skills of what is most essential to become individuals who possess health and physical literacy and pursue a life of wellness by developing the habits necessary to live healthy, productive lives that positively impact their families, schools and communities.

Vision: A quality comprehensive health and physical education program fosters a population that:

- Maintains mental health awareness and relies on social/emotional support systems;
- Engages in a physically active lifestyle;
- Maintains awareness of health and wellness and how to access resources;
- Recognizes the influence of media, peers, technology, and cultural norms in making informed health-related decisions as a consumer of health products and wellness services;
- Practices effective cross-cultural communication and conflict resolution skills;
- Builds and maintains healthy relationships;
- Accepts and respects individual and cultural differences; and
- Advocates for personal, family, community, and global wellness and is aware of local, national and global public health and climate change issues

Revised Standards 2020

Framework for NJ Designed Standards

The design of this version of the NJSLS – Comprehensive Health and Physical Education is intended to:

- promote the development of curricula and learning experiences that reflect the vision and mission of comprehensive health and physical education as stated in the beginning of this document;
- foster greater coherence and appropriate progressions across grade bands;
- establish meaningful connections among the major areas of study within comprehensive health and physical education;
- prioritize the important ideas and core processes that are central to comprehensive health and physical education and have lasting value beyond the classroom; and

• Reflect the habits of mind central to comprehensive health and physical education that lead to post-secondary success. The NJSLS-CHPE revised standards incorporate rigorous evidence-based processes resulting in a focus on concepts that are essential for lifelong student wellness. This set of standards disaggregates disciplinary concepts of health and physical education into three standards, adds ten practices to promote student-centered learning, develops K–12 learning progressions for disciplinary concepts, and incorporates legislative requirements into the standards. In addition, the 2020 NJSLS-CHPE reflect the current thinking and best practices found in health and physical education documents published by national content-specific organizations as well as public health and other education organizations and agencies.

New Jersey Student Learning Standards Career Readiness Life Literacies, and Key Skills Practices

CRLLKSP 1 Act as a responsible and contributing community member and employee.

Students understand the obligations and responsibilities of being a member of a community, and they demonstrate this understanding every day through their interactions with others. They are conscientious of the impacts of their decisions on others and the environment around them. They think about the near-term and long-term consequences of their actions and seek to act in ways that contribute to the betterment of their teams, families, community and workplace. They are reliable and consistent in going beyond the minimum expectation and in participating in activities that serve the greater good.

CRLLKSP 2 Attend to financial well-being.

Students take regular action to contribute to their personal financial well-being, understanding that personal financial security provides the peace of mind required to contribute more fully to their own career success.

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CRLLKSP 4 Demonstrate creativity and innovation.

Students regularly think of ideas that solve problems in new and different ways, and they contribute those ideas in a useful and productive manner to improve their organization. They can consider unconventional ideas and suggestions as solutions to issues, tasks or problems, and they discern which ideas and suggestions will add greatest value. They seek new methods, practices, and ideas from a variety of sources and seek to apply those ideas to their own workplace. They take action on their ideas and understand how to bring innovation to an organization.

CRLLKSP 5 Utilize critical thinking to make sense of problems and persevere in solving them.

Students readily recognize problems in the workplace, understand the nature of the problem, and devise effective plans to solve the problem. They are aware of problems when they occur and take action quickly to address the problem; they thoughtfully investigate the root cause of the problem prior to introducing solutions. They carefully consider the options to solve the problem. Once a solution is agreed upon, they follow through to ensure the problem is solved, whether through their own actions or the actions of others.

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Students consistently act in ways that align personal and community-held ideals and principles while employing strategies to positively influence others in the workplace. They have a clear understanding of integrity and act on this understanding in every decision. They use a variety of means to positively impact the directions and actions of a team or organization, and they apply

insights into human behavior to change others' actions, attitudes and/or beliefs. They recognize the near-term and long-term effects that management's actions and attitudes can have on productivity, morals and organizational culture.

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Students take personal ownership of their own education and career goals, and they regularly act on a plan to attain these goals. They understand their own career interests, preferences, goals, and requirements. They have perspective regarding the pathways available to them and the time, effort, experience and other requirements to pursue each, including a path of entrepreneurship. They recognize the value of each step in the education and experiential process, and they recognize that nearly all career paths require ongoing education and experience. They seek counselors, mentors, and other experts to assist in the planning and execution of career and personal goals.

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Students find and maximize the productive value of existing and new technology to accomplish workplace tasks and solve workplace problems. They are flexible and adaptive in acquiring new technology. They are proficient with ubiquitous technology applications. They understand the inherent risks-personal and organizational-of technology applications, and they take actions to prevent or mitigate these risks.

CRLLKSP 9 Work productively in teams while using cultural/global competence.

Students positively contribute to every team, whether formal or informal. They apply an awareness of cultural differences to avoid barriers to productive and positive interaction. They find ways to increase the engagement and contribution of all team members. They plan and facilitate effective team meetings.

Pacing Guide

UNIT TITLE	ENDURING UNDERSTANDINGS	<u>NJSLS</u>	<u>TIMEFRAME</u>
1- Physical Fitness	 Students will be able to perform various exercises and warm – up activities to improve overall fitness. Students will discover how exercise, nutrition and a healthy lifestyle improve overall quality of life. Limited experience due to age will necessitate practice in many activities to master skill. 	2.2.2.PF.1 2.2.2.PF.2 2.2.2.PF.3 2.2.2.PF.4 2.1.2.PGD.1	24 classes
2- Movement Skills & Concepts	 Students will be able to move in activity area and on playground safely. Perform locomotor movements individually and activities demonstrating spatial awareness and body awareness. Limited experience due to age, will necessitate practice in many activities to master skill Students will be able to perform various ball skills demonstrating proper hand and body position. Studentswill discover how these skills are basis for lifetime physical activities. Limited experience due to age will necessitate practice in many activities to master skill. Students will be able to move in activity area safely. Perform locomotor and non-locomotor movements individually and activities demonstrating spatial awareness and body awareness. Limited experience due to age will necessitate practice in many activities demonstrating spatial awareness and body awareness. Limited experience due to age will necessitate practice in many activities demonstrating spatial awareness and body awareness. 	2.2.2. MSC.1 2.2.2. MSC.2 2.2.2. MSC.3 2.2.2. MSC.4 2.2.2. MSC.5 2.2.2. MSC.6 2.2.2. MSC.7 2.2.2. MSC.8	24 classes
3- Lifelong Fitness	 Students will be able to move in activity area safely. Perform class skills learned in small group and large group games and activities. Activities will allow practice of skills learned and well as introduce students to lifetime activities. Limited experience due to age will necessitate practice in many activities to master skill. 	2.2.2.LF.1 2.2.2.LF.2 2.2.2.LF.3 2.2.2.LF.4	16 classes

Content Area:	Physical Education	Grade(s) 2	
Unit Plan Title:	it Plan Title: Unit 1: Physical Fitness		
Overview/Rationale			
locomotor, and manipul Purpose of this unit is to	2.2 Physical Wellness Movement Skills and Concepts: The body moves with confidence in a variety of the age appropriate performances of gross, fine, locomotor, non-locomotor, and manipulative skills as it relates to movements, concepts, games, aerobics, dance, sports, and recreational activities Purpose of this unit is to introduce students to fitness activities that students can use to improve overall fitness. Students will learn various exercises and routines and will demonstrate ability to perform safely. Students will understand the importance of physical exercise along with healthy habits.		
	move and perform at different levels and different types and amounts of physic	al activity enhance nersonal health	
Performance Expectatio			
2.2.2. PF.3: Engage in mo challenges, team building	to move different body parts in a controlled manner. derate to vigorous age-appropriate physical movement and physical activities th (). strategies and skills that enable team and group members to achieve goals.	at promote movement (e.g. games,	
-	perform various exercises and warm —up activities.to improve overall fitness. Stud style improve overall quality of life. Limited experience due to age will necessitat		
Essential Question(s):			
What types of exercise i What types of exercises Why is choosing food wi Why do we need to follo What is a fitness goal an	vill improve muscular strength? mprove flexibility? will improve endurance? th good nutritional value important? w rules when exercising? d how can I achieve that goal? nds and technology affect our decision to lead a healthy lifestyle?		

Student Learning Goals/Objectives:

Students will know		Students will be able to (do)	
What exercise is and why it is beneficial?		Describe how outside factors influence decision making in	
How various exercises are beneficial to our bodies?		regards to setting a fitness goal.	
How can we make healthy food cho		Develop a fitness goal and monitor how it might affect one's	
How to improve muscular strength,		overall wellness	
How people and information in the		Demonstrate basic activity and safety rules while engaging in	
How can our feelings affect our hea	lth?	moderate to vigorous age appropriate physical activity	
		Determine why making healthier food choices influences long	
		term wellness goals	
		Determine how participation in regular physical activity may help to prevent common health conditions (diabetes, high blood pressure, etc.)	
Assessment Evidence:			
Performance Tasks:		Other Assessment Measures:	
Ability to follow rules, classroom act	activities, individual, partner and group Teacher observation, participation, skill grade		
activities.			
Teaching and Learning Acti	ons: (What learning experiences and instru	iction will enable students to achieve the desired results?	
Instructional Strategies and Activities D			
Resources			
"The First Six Minutes " by I Gym" by J.D. Hughes, http:,	-	ison, "PE2 the Max" by J.D. Hughes, "No Standing Around in My	
Suggested Time Frame:	24 classes		

D – Indicates differentiation at the Lesson Level (Identify Modifications for ELL, Gifted and Talented, Title 1, Special Education)

Content Area:	Physical Education	Grade(s) 2	
Unit Plan Title: Unit 2: Movement Skills & Concepts			
Overview/Rationale	Overview/Rationale		
ball skills and strik skills, locomotor a strength building.	Purpose of this unit is to introduce students to activities that will improve eye -hand coordination and fine motor skills. Students will perform ball skills and striking skills. Students will demonstrate ability to perform safely. In addition students will develop gross and fine motor skills, locomotor and non-locomotor skill along with spatial and self -awareness. Students will learn skills that improve flexibility and strength building. Students will learn movement skills and demonstrate ability to perform safely along with understanding the importance of physical exercise.		
Core Idea(s)			
as it relates to m Feedback impact	with confidence in a variety of age appropriate performances of gross, fine, locol ovements, concepts, games, aerobics, dance, sports, and recreational activities. and improves the learning of movement skills and concepts. asts of effective communication and respect among class and team members.		
Performance Expectation	ns		
running). 2.2.2. MSC.2: Differentiat 2.2.2. MSC.3: Demonstrat time, directions, pathway 2.2.2. MSC.4: Differentiat 2.2.2. MSC.5: Adjust and o 2.2.2. MSC.6: Execute app to a safe environment. 2.2.2. MSC.7: Demonstrat 2.2.2. MSC.8: Explain the	e manipulative movements (e.g., throwing, catching, dribbling) correct movements and skill in response to feedback propriate behaviors and etiquette while participating in and viewing activities, ga te kindness towards self and others during physical activity to create a safe and c difference between offense and defense.	g., stretching, bending, twisting, curling). while moving in personal and general space, ames, sports, and other events to contribute	
Enduring Understandings:			
lifetime physical activitie Students will be able to r spatial awareness and bo Students will be able to r	perform various ball skills demonstrating proper hand and body position. Studen s. Limited experience due to age will necessitate practice in many activities to m nove in activity area and on playground safely. Perform locomotor movements i ody awareness. Limited experience due to age will necessitate practice in many nove in activity area safely. Perform locomotor and non-locomotor movements ody awareness. Limited experience due to age will necessitate practice in many a nove in activity area safely. Perform locomotor and non-locomotor movements ody awareness. Limited experience due to age will necessitate practice in many a	naster skill. ndividually and activities demonstrating activities to master skill. individually and activities demonstrating	

Essential Question(s) :

How can you kick a ball effectively? How do you underhand throw a ball correctly? How do you overhand throw a ball correctly? How do you strike a ball with an object correctly? How do you roll a ball correctly? How do you bounce a ball correctly? How do you dribble a ball? How do you strike a stationary and moving ball with a bat? How do you strike a moving ball with a racket? How do you perform volleyball set, bump, serve correctly? What are rules to follow to participate in class and on playground safely? What are the skills needed to perform locomotor movements? How can you move at different levels changing speed, force, rhythm creatively? How can you perform motor skills in a sequence? How can you perform a dance individually and with a partner or small group? How can you move at different levels changing speed, force, rhythm? How can balance and move effectively on apparatus? What are the skills to play different type tag games? How can the body move and bend in different ways and improve fitness?

Student Learning Goals/Objectives: (What key knowledge and skills will students acquire as a result of this unit? What should they eventually be able to do as a result of such knowledge and skill?)

Students will know	Students will be able to (do)
How to kick and dribble a soccer ball.	Demonstrate manipulative skills (kicking, striking, and bouncing)
How to underhand, overhand and roll a ball to a partner accurately. How to strike a stationary and moving object.	with increased mastery during skill practice, games, and other physical activities.
How to shoot a ball at a target.	Explain and demonstrate how objects (ball, beanbags, hula- hoops) should be used in practice, games, and other physical activity in a
How to maintain balance while performing activities.	safe manner
How to perform individual skill games using various ball skills.	Demonstrate the appropriate modifications of movement to experience a higher level of success during throwing, catching,
How to use playground apparatus. How to jump rope	bouncing, striking

How to perform various locomotor s How to incorporate these movemen How to play tag games. How to perform basic gymnastic rol How to move at different rates of sp perform basic Yoga moves	t skills in various activities.	 Utilize refined gross motor skills in an applied setting Understand basic gross motor skills leads to the foundation for regular physical activity. Corrects movement in response to feedback provided by both teachers and peers. Identify and demonstrate that movement skills can be modified according to the change in music (i.e. tempo, beat, rhythm, and musical style. Demonstrate movement in self- space (stationary) at different levels, directions, and ranges while correcting movement errors in response to teacher feedback. Explain the role that non-locomotor skills (e.g. twisting, bending, stretching, and curling) play in regular physical activity in relation to personal health.
Assessment Evidence:		
Performance Tasks:		Other Assessment Measures:
Ability to follow rules, classroom activities, individual, partner and group Teacher observation, participation, skill grade activities.		Teacher observation, participation, skill grade
Teaching and Learning Act	ions: (What learning experiences and inst	ruction will enable students to achieve the desired results?
Instructional Strategies and Activities Activities and activities and activities and activities. Partner and small group games incorporating skills. Ring Toss, Bowling, Division Ball, T-ball batting, tennis, beach balls, Lead up games, Various exercises- jumping jacks, sit-ups, toe-touches, push-up, upper body strength activities, jump ropehigh energy warm-up activities to raise heart rate, Presidential Physical Fitness Program, Moving to beat of drum and music independently, tag games using various manipulatives, scooter activities, gymnastic mats rolls and balance activities, Yoga		
Resources		
Tillman and Patricia Rizzo Team Sports "by William B	Foner , Beanbag Fun Record, "A Teachers Guid lake/Ann Volp, Ready to Use Pre-Sport Skills"	to Toner, "You'll Never Guess What We did In Gym Today" by Kenneth de to Elementary School Physical Education"., "Lead-up Games to , The First Six Minutes " by Hal Cramer, "Hooked on Fitness" by James n" by J.D. Hughes, http://pyfp.org, "Rhythmic Activities and Dance",

"PE Activities for Grade K-2" by Joanne Landy and Maxwell Landy, "A Teachers Guide to Elementary School Physical Education", "PE Activities for Grade K-2" by Joanne Landy and Maxwell Landy

Suggested Time Frame:

24 classes

D – Indicates differentiation at the Lesson Level (Identify Modifications for ELL, Gifted and Talented, Title 1, Special Education

Content Area:	Physical Education	Grade(s) 2	
Unit Plan Title:	Unit 3: Lifetime/Cooperative Activities		
Overview/Rationale			
that can be continued in	Purpose of this unit is to introduce students to activities that utilize the basic skills taught in class allowing for practice as well as discovery of activities that can be continued into adulthood. Students will learn games and activities which allow for cooperative and competitive interaction. Students will demonstrate ability to perform safely along with understanding the importance of physical exercise.		
Core Idea(s)			
	ss components provide a foundational experience of physical movement activitie nmunity resources can support physical activity.	2S.	
Performance Expectation	ıs		
2.2.2. LF.2: Perform move mats, turf, fields, grass fie2.2.2. LF.3: Explore the bo	feelings and emotions when involved in movement and physical activities to incoment skills that involve controlling and adapting posture and balance, to success lds, hard surfaces, gym floors, sand, water, snow) during physical activity. dy's range of motion through participating in flexibility and breathing exercises (community resources could be used to support participation in a variety of physical	sfully negotiate different environments (e.g., e.g., stretching, mindfulness, yoga).	
Enduring Understanding	5:		
	nove in activity area safely. Perform class skills learned in small group and large arned and well as introduce students to lifetime activities. Limited experience due		

Essential Question(s):

How do you perform soccer dribbling skills and passing skills correctly during soccer game?

What is offense and defense?

How do you perform underhand and overhand throwing and catching skills correctly?

How do you perform rolling skills correctly?

How can you kick a ball effectively?

How do you perform basketball dribbling, shooting and passing skills correctly?

How do you perform t-ball skills correctly?

How can you perform jump rope in a community service project?

How can we demonstrate endurance, agility, strength, flexibility and coordination during relays?

In this unit plan, the following Career Ready Practices are addressed:

Student Learning Goals/Objectives:

Students will know		Students will be able to (do)
How to play soccer game		Independently transition from offensive to defensive effectively
How to play a basketball game		during games or recreational activities.
How to perform ball skills in game situation		Determine how basic safety, good sportsmanship and attitudes
How to strike stationary object in t-ball game		impact physical performance in games or recreational activities
How to strike a moving object in modified baseball game		Explain and demonstrate how student attitudes affect
Perform various relay activities in cooperative activities		cooperative strategies when trying to attain a common goal.
The importance of a community service project		
Assessment Evidence:		
Performance Tasks:		Other Assessment Measures:
Ability to follow rules, classroom activities, individual, partner and group activities.		Teacher observation, participation, skill grade
Teaching and Learning Acti	ons: (What learning experiences and instruc	tion will enable students to achieve the desired results?
Instructional Strategies and Activities D	Soccer, Basketball, T-ball skills during games(soccer, basketball, t-ball, tennis baseball), relays field day activities, ball skills throwing, catching, tossing , rolling in games(bowling, ring toss, division ball) Kick ball, tag games with ball skills, Jump a thon community service	

Resources	
Lead-up Games to Team Sports "by William Blake/Ann Volp, "What are we Doing in Gym Today" By Kenneth Tillman and Patricia Rizzo Toner, "You'll Never Guess What We did In Gym Today" by Kenneth Tillman and Patricia Rizzo Toner, ", "Ready to Use Pre-Sport Skills, No Standing Around in My Gym" by J.D. Hughes, "Elementary Teachers' Handbook of Indoor and Outdoor Games" Art Kamiya, "Chicken and Noodle Games	
Suggested Time Frame:	16 classes

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Grade 2 Health

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Health literacy is an integral component of 21st century education. Healthy students are learners who are "knowledgeable, productive, and also emotionally and physically healthy, motivated, civically engaged, prepared for work and economic self-sufficiency, and ready for the world beyond their own borders" (ASCD, 2004). As part of the state's initiative to prepare students to function optimally as global citizens and workers, the contemporary view of health and physical education focuses on taking personal responsibility for one's health through an active, healthy lifestyle that fosters a lifelong commitment to wellness. The mission and vision for comprehensive health and physical education reflects this perspective:

Mission: Knowledge of health and physical education concepts and skills empowers students to assume lifelong responsibility to develop physical, social, and emotional wellness.

Vision: A quality comprehensive health and physical education program fosters a population that:

- Maintains physical, social, and emotional health by practicing healthy behaviors and goal setting.
- Engages in a physically active lifestyle.
- Is knowledgeable about health and wellness and how to access health resources.
- Recognizes the influence of media, technology, and culture in making informed health-related decisions as a consumer of health products and services.
- Practices effective cross-cultural communication, problem solving, negotiation, and conflict resolution skills.
- Is accepting and respectful of individual and cultural differences.

• Advocates for personal, family, community, and global wellness and is knowledgeable about national and international public health and safety issues.

Revised Standards 2020

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Pacing Guide

UNIT TITLE	ENDURING UNDERSTANDINGS	<u>NJSLS</u>	TIMEFRAME
1- Emotional Health/Com munity Health Services	 Students will define community service. Students will define peer-pressure and will explore their own self esteem. Students will be able to identify steps to follow to achieve these goals. Limited experience due to age will necessitate foundation to be taught for students to understand necessity of good habits. 	2.1.2.E.H.1 2.1.2.E.H.2 2.1.2.E.H.3 2.1.2.E.H.4 2.1.2.E.H.5 2.1.2.C.H.S.S.1 2.1.2.C.H.S.S.2 2.1.2.C.H.S.S.3 2.1.2.C.H.S.S.4	10 weeks
2- Alcohol, Tobacco, and other Drugs/ Dependency, Substances Disorder & Treatment	 Students will discover definition of drugs. Students will be able to identify types of drugs and positive and negative use of drugs. Limited experience due to age will necessitate foundation to be taught for students to understand dangers of drugs and refusal skills. 	2.3.2.ATD.1 2.3.2.ATD.2 2.3.2.ATD.3 2.3.2.DSDT.1 2.3.2.DSDT.2	10 weeks
3-Personal Safety/ Health Conditions, Diseases, & Medicines	 Students will discover safety rules to follow relating to bus, seatbelt, pedestrian, home, fire, bike, poisons, Lyme disease and strangers. Students will define community service. Students will be able to identify steps to follow to achieve these goals. Limited experience due to age, will necessitate foundation to be taught for students to understand necessity of good habits 	2.3.2.PS.1 2.3.2.PS.2 2.3.2.PS.3 2.3.2.PS.4 2.3.2.PS.5 2.3.2.PS.6 2.3.2.PS.7 2.3.2.PS.8	10 Lessons

4- Personal Growth & Development / Nutrition	• Students will discover proper personal health habits such as hygiene, nutrition, prevention of disease. Students will be able to identify steps to follow to achieve these goals. Limited experience due to age, will necessitate foundation to be taught for students to understand necessity of good habits.	2.1.2.P.G.D.1 2.1.2.P.G.D.2 2.1.2.P.G.D.3 2.1.2.P.G.D.4 2.1.2.P.G.D.5 2.2.2.N.1 2.2.2.N.2 2.2.2.N.3	8 Lessons
5- Social & Sexual Health	 Students will discover that there are many variables that constitute a family. Students will examine roles of family members and how they differ. Students will define what it means to be unique and how to appropriately deal with feelings and problems. Limited experience due to age will necessitate foundation to be taught for students to understand family dynamics, differences, roles and problem solving. 	2.1.2.PP.1 2.1.2.PP.2 2.1.2.SSH.1 2.1.2.SSH.2 2.1.2.SSH.3 2.1.2.SSH.4 2.1.2.SSH.5 2.1.2.SSH.6 2.1.2.SSH.6 2.1.2.SSH.7 2.1.2.SSH.8 2.1.2.SSH.9	8 Lessons

Content Area:	Health	Grade(s) 2
Unit 1: Emotional Health/Community Health Services		
Overview/Rationale		
Purpose of this unit is	to introduce students to healthy behaviors and practices relation	ing to personal safety and emotional wellbeing.
Topics explored will p	rovide a foundation for a healthy lifestyle.	
Core Idea(s)		
There are diffePeople in the c	ofluence how we think about ourselves and others rent ways that individuals handle stress, and some are healthie ommunity work to keep us safe. A variety of situations that may result in different types of feel	r than others. lings and learning how to talk about their feelings is important.
Performance Expectat	ions	
2.1.2.EH.2: Identify wh 2.1.2.EH.3: Demonstrat 2.1.2.EH.4: Demonstrat 2.1.2.EH.5: Explain heal 2.1.2.CHSS.1: Identify c 2.1.2.CHSS.2: Determin 2.1.2.CHSS.3: Demonst 2.1.2.CHSS.4: Describe 2.1.2.CHSS.5: Identify in 2.1.2.CHSS.6: Identify in	e where to access home, school and community health profess rate how to dial and text 911 in case of an emergency. how climate change affects the health of individuals, plants and tuations that might result in individuals feeling sad, angry, frus adividuals who can assist with expressing one's feelings (e.g., fa	unds, special programs). behaviors. alth emergencies and provide reliable health information to us. sionals. d animals. trated, or scared. mily members, teachers, counselors, medical professionals).
predictable?) Students will discover be safe in the commun situations. Students w	ngs: (What are the big ideas? What specific understandings ab what it means to be a member of the community. Students will ity and at school. In addition, students will identify different en Il be able to identify steps to follow to achieve these goals. Lime understand necessity of good habits.	define community service. Students will explore different ways to notions and healthy coping strategies to deal with stressful

What does it mean to be a member of a community and what is community	v service?			
What are different ways to express needs, wants, and feelings? What are the advantages of thinking before acting? How do those decisions impact the health of you and others? How might participating in school service activities enhance character? What are different ways people show emotions?				
			What are healthy coping strategies to deal with stressful situations?	
			What are ways to demonstrate self-control?	
			What sources are available when feeling ill, sad, lonely, or bullied? Where can you access home, school and community health professionals?	
Student Learning Goals/Objectives: (What key knowledge and skills will st	tudents acquire as a result of this unit? What should they eventually be			
able to do as a result of such knowledge and skill?)				
Students will know	Students will be able to (do)			
The definition of character	Practice safety procedures on the playground			
Good character traits	Express age appropriate needs, wants, and feelings in health and			
How to be a good community member	safety related situations (i.e. communication in different			
Problem solving steps	scenarios). Explain why it is advantageous to think before acting and how			
Health and support services available to them in school	those decisions impact the health of you and others.			
How to be safe in the community	Explain how certain character traits (respect, responsibility,			
Where to access home, school and community health professionals.	trustworthiness, honesty, kindness, compassion) impact the way			
What it means to be a good friend	one feels, thinks and acts towards themselves and others.			
Positive character traits	Explain how character may be enhanced by participating in			
The definition of responsibility	school service activities.			
Safety procedures on the playground	Explain healthy ways of coping with common stressful situations experienced by children			
Healthy ways to cope with stress	Brainstorm situations in which they are feeling sad, angry,			
How to dial 911	frustrated, or scared and list healthy coping strategies to deal			
	with each feeling			
	Identify situations in which they may need help and discuss who			

they would turn to for help.

		List the sources of help available to them when they are feeling ill, sad, lonely, or bullied (example of possible answers: teacher, parent, nurse, doctor, school counselors, principal) list of community helpers and health care workers and discuss their contributions to the community
Assessment Evidence:		
<i>Performance Tasks:</i> <i>Ability to complete classroom games, computer activities, small group</i> <i>activities, worksheets, whiteboards</i>		Other Assessment Measures: <i>Quizzes/homework/teacher observation/projects</i>
Teaching and Learning Act	ions: (What learning experiences and instru	uction will enable students to achieve the desired results?
Instructional Strategies and Activities D	Brainstorming, graphic organizer, posters, games, videos(extended activities)role playing refusal skills Eg Bus Safety posters, roleplay, Kids Safe video, Frayers Bicycle safety, Fire safety , swimming safety Kid Safety project, Miranda's home/danger, Book -Poisons Make us Sick, poison discussion project, You Can Choose Being Friends, jump a thon community service project, Tick video,	
Resources		
https://jr.brainpop.com/, http://www.pecentral.org, https://classroom.kidshealth.org, https://www.pinterest.com/explore/health-lessons, http://www.learntobehealthy.org/kids/		
Suggested Time Frame:	10 weeks	

Content Area:	Health	Grade(s) 2	
Unit Plan Title:	nit Plan Title: Unit 2: Alcohol, Tobacco and Other Drugs/Dependency, Substances Disorder & Treatment		
Overview/Rationale			
Purpose of this unit is to introduce students to healthy behaviors and practices relating to drugs and medicines.			
Core Idea(s)			
 The use of alcohol, tobacco, and other drugs in unsafe ways is harmful to one's health. Substance abuse is caused by a variety of factors. There are many ways to obtain help for treatment of alcohol, tobacco, and other substance abuse problems. 			
Cumulative Progress In	dicator(s) and Number(s) (Established Goals)		
 2.3.2.ATD.1: Explain what medicines are, how they are used, and the importance of utilizing medications properly. 2.3.2.ATD.2: Identify ways in which drugs, including some medicines, can be harmful. 2.3.2.ATD.3: Explain effects of tobacco use on personal hygiene, health, and safety. 2.3.2.DSDT.1: Recognize that some people may have difficulty controlling their use of alcohol, tobacco, and other drugs. 2.3.2.DSDT.2: Explain that individuals who abuse alcohol, tobacco, and other drugs can get help. 			
Technology Standard(s)		
8.1.2.A.4 Demonstrate	developmentally appropriate navigation skills in virtual environments	s (i.e. games)	
Enduring Understandir	gs:		
Students will discover definition of drugs. Students will be able to identify types of drugs and positive and negative use of drugs. Students will define peer-pressure and will explore their own self esteem. Limited experience due to age will necessitate foundation to be taught for students to understand dangers of drugs and refusal skills.			
Essential Question(s):			
What are the physical e Why do people start sn	mical dependency?		

Student Learning Goals/Objectives able to do as a result of such know		dents acquire as a result of this unit? What should they eventually be
Students will know		Students will be able to (do)
Definition of a drug		Describe why using decision-making skills is advantageous to
Safe use of medicines		prevent the use of alcohol, tobacco, and other drugs Describe
Definition alcohol and alcoholism		why medicines should be administered by a trusted adult
Resources available for chemical de	pendency	Demonstrate an understanding of how alcohol, tobacco, and
Dangers and effects of smoking		other drugs can be abused
Positive decision making skills concerning drugs, medicines and alcohol Refusal skills		Determine what substances should never be inhaled and explain why
		Understand that some people may have difficulty controlling their use of alcohol, tobacco, and other drugs and determine
		where/how community health professionals can be accessed
Assessment Evidence:		
Performance Tasks:		Other Assessment Measures:
Ability to complete classroom game	es, computer activities, small group	Quizzes/homework/teacher observation/projects
activities, worksheets, whiteboards		
Teaching and Learning Act	ions: (What learning experiences and ins	struction will enable students to achieve the desired results?
Instructional Strategies and Activities D	Brainstorming, graphic organizer, posters, games, videos(extended activities)role playing refusal skills Eg. Miranda's Story, Tune for Tippy Alcoholism video, posters, photo board, Amos & Boris book, Great American Smoke out and handout	
Resources		
		ttps://www.pinterest.com/explore/healthlessons, v.pecentral.org,_Video: Danger Rangers: Medicine Mix Up (5:08-8:35)
http://www.youtube.com/watch?v		v.pecentral.org, video. Danger Kangers. Medicine Mix Op (5.08-8.55)
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	https://www.state.nj.us/health/cd/topics/lyme.shtml	
Suggested Time Frame:	10 lessons	

	Health Grade(s) 2	
Unit Plan Title:	Init Plan Title: Unit 3: Personal Safety/ Health Conditions Diseases & Medicines	
Overview/Rationale		
-	s to introduce students to healthy behaviors and practices relating to personal safety and emotional wellbeing. provide a foundation for a healthy lifestyle.	
Core Idea(s)		
Potential hazaAny time child	ent can impact personal health and safety in different ways. rds exist in personal space, in the school, in the community, and globally. ren feel uncomfortable or in an unsafe situation, they should reach out to a trusted adult for help. ood, water, air, waste removal, and a particular range of temperatures in their environment to stay healthy	
Performance Expecta	tions	
2.3.2. PS.3: Recognize	lthy and safe choices both indoors and outdoors (e.g., using equipment, wearing bike helmets, vehicle, water, weather safety) and demonstrate safety strategies to prevent injuries at home, school, in the community (e.g., traffic safety, bicycle/scooter	
 2.3.2. PS.4: Develop and 2.3.2.PS.5: Define bodd 2.3.2.PS.6: Demonstrational family. 2.3.2.PS.7: Identify be 2.3.2.PS.8: Identify true uncomfortable or dam 2.3.2.HCDM.1: Explain 2.3.2.HCDM.2: Demore (e.g., precautions to an weather conditions). 	on safety, accident prevention). awareness of warning symbols and their meaning (e.g., red light, stop sign, poison symbol). ly autonomy and personal boundaries. se how to communicate personal boundaries and show respect for someone else's personal boundaries including friends and haviors that would be considered child abuse (e.g., emotional, physical, sexual). sted adults, including family members, caregivers, and school staff, that you can talk to about situations which may be rerous (e.g., bullying, teasing, child sexual abuse). the consequences on a person's health if he or she does not have adequate food and a clean environment. strate personal hygiene and the use of necessary and appropriate health-enhancing behaviors that can keep a person healthy oid illnesses, handle food hygienically, brush teeth, regular physical activity, adequate sleep, appropriate dress for various strategies and develop skills to prevent the spread of communicable diseases and health conditions (e.g., Lyme disease, ar diseases).	
 2.3.2. PS.4: Develop and 2.3.2.PS.5: Define bod 2.3.2.PS.6: Demonstrational family. 2.3.2.PS.7: Identify be 2.3.2.PS.8: Identify true uncomfortable or dam 2.3.2.HCDM.1: Explain 2.3.2.HCDM.2: Demontions to an and the explanation of the	awareness of warning symbols and their meaning (e.g., red light, stop sign, poison symbol). Iy autonomy and personal boundaries. the how to communicate personal boundaries and show respect for someone else's personal boundaries including friends and haviors that would be considered child abuse (e.g., emotional, physical, sexual). sted adults, including family members, caregivers, and school staff, that you can talk to about situations which may be gerous (e.g., bullying, teasing, child sexual abuse). the consequences on a person's health if he or she does not have adequate food and a clean environment. strate personal hygiene and the use of necessary and appropriate health-enhancing behaviors that can keep a person healthy oid illnesses, handle food hygienically, brush teeth, regular physical activity, adequate sleep, appropriate dress for various strategies and develop skills to prevent the spread of communicable diseases and health conditions (e.g., Lyme disease, ar diseases).	

Enduring Understandings: (What are the big ideas? What specific understandings about them are desired? What misunderstandings are predictable?)

Students will discover safety rules to follow relating to bus, seatbelt, pedestrian, home, fire, bike, poisons, Lyme disease and strangers. Students will define community service. Students will be able to identify steps to follow to achieve these goals. Limited experience due to age, will necessitate foundation to be taught for students to understand necessity of good habits

Essential Question(s): (What provocative questions will foster inquiry, understanding, and transfer of learning?)

What are the rules to follow while riding the school bus?

What are the rules to follow for pedestrian, traffic, car, animal, home and fire safety?

What are the rules to follow around strangers

What is a poison and how can we stay safe from poisons?

What are steps to follow when dealing with poison emergency?

What is Lyme disease and what are the steps to prevention?

What does it mean to be a member of a community and what is community service?

Student Learning Goals/Objectives: (What key knowledge and skills will students acquire as a result of this unit? What should they eventually be able to do as a result of such knowledge and skill?)

Students will know Bus safety rules Pedestrian, home, water, animal, and fire safety Safe practice for dealing with strangers Good and bad touch Car safety rules Definition of a poison Poison symbols Safety around poison What it means to have a disability How to be a good community member Prevention of Lyme disease Problem solving steps How to make others feel included	Students will be able to (do) Express age appropriate needs, wants, and feelings in health and safety related situations (i.e. communication in different scenarios). Explain why it is advantageous to think before acting and how those decisions impact the health of you and others. Explain how certain character traits (respect, responsibility, trustworthiness, honesty, kindness, compassion) impact the way one feels, thinks and acts towards themselves and others. Explain how character may be enhanced by participating in school service activities. Demonstrate appropriate behavior when interacting with people with disabilities. Identify ways to keep one safe at home, school and in the community to prevent injury. (e.g. fire safety, poison safety, accident prevention, pedestrian, bicycle and traffic safety, and rip current safety Differentiate among the characteristics of strangers, acquaintances, and trusted adults and describe safe and appropriate behaviors/touches Explain healthy ways of coping with common stressful situations experienced by children
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Assessment Evidence:			
Performance Tasks:		Other Assessment Measures:	
Ability to complete classroom games, computer activities, small group		Quizzes/homework/teacher observation/projects	
activities, worksheets, whiteboards			
Teaching and Learning Acti	ons: (What learning experiences and instru	ction will enable students to achieve the desired results?	
Instructional Strategies and Activities D	Brainstorming, graphic organizer, posters, games, videos(extended activities)role playing refusal skills Eg Bus Safety posters, roleplay, Kids Safe video, Frayers Bicycle safety, Fire safety , swimming safety Kid Safety project, Miranda's home/danger, Book -Poisons Make us Sick, poison discussion project, You Can Choose Being Friends, jump a thon community service project, Tick video,		
Resources			
https://jr.brainpop.com/, http://www.pecentral.org, https://classroom.kidshealth.org, https://www.pinterest.com/explore/health-lessons, http://www.learntobehealthy.org/kids/			
Suggested Time Frame: 10 weeks			

Content Area:	Health	Grade(s) 2
Unit Plan Title:	le: Unit 4: Personal Growth & Development/Nutrition	
Overview/Rationale		
•	to introduce students to healthy behaviors and pendation for a healthy lifestyle.	ractices relating to self-care, nutrition, disease prevention and physical activity
Core Idea(s)		
 Individuals en 	joy different activities and grow at different rates.	
 Personal hygi 	ene and self-help skills promote healthy habits.	
Nutritious foc	d choices promote wellness and are the basis for	healthy eating habits.
Cumulative Progress	ndicator(s) and Number(s) (Established Goals)	
2.1.2.PGD.1: Explore	now activity helps all human bodies stay healthy.	
2.1.2.PGD. 2: Develop	an awareness of healthy habits (e.g., wash hands	, cough in arm, brush teeth).
2.1.2.PGD.3: Explain v	vhat being "well" means and identify self-care pra	ctices that support wellness.
2.1.2.PGD.4: Use corr	ect terminology to identify body parts and explain	how body parts work together to support wellness.
	ically accurate names for body parts, including the	e genitals.
* Will be covered at t	he end of the school year in June for 2 nd graders.	
2.2.2.N.1: Explore diff	erent types of foods and food groups.	
•	some foods are healthier to eat than others.	
2.2.2.N.3 : Differentiate between healthy and unhealthy eating habits.		
Technology Standard	s)	
8.1.2.A.4 Demonstrat	e developmentally appropriate navigation skills i	n virtual environments (i.e. games)
Enduring Understand	ngs:	
Students will discover	proper personal health habits such as hygiene nu	utrition, prevention of disease. Students will be able to identify steps to follow
		oundation to be taught for students to understand necessity of good habits.

Essential Question(s):

What are the self-care steps to follow to maintain a healthy body?

What are signs and symptoms of illnesses and how can we prevent the spread of illness?

What are universal precautions?

How do are feelings affect our health?

What is nutrition?

How do you classify foods into food groups using My Plate?

How do you choose healthy foods using My Plate?

What is a food label and why is it important?

What are major parts of the human body and their function?

What are the parts of the teeth?

What steps do I need to follow to care for my teeth?

Why is it important to take care of my teeth?

What is the benefit of physical activity?

Student Learning Goals/Objectives: (What key knowledge and skills will students acquire as a result of this unit? What should they eventually be able to do as a result of such knowledge and skill?)

Students will know	Students will be able to (do)
Steps for personal hygiene and personal grooming skills	Explain how healthy habits and self-help skills support wellness.
Parts of the teeth, disease prevention, care of teeth	(i.e. personal hygiene, independence skills)
Disease symptoms and prevention and spread	Identify symptoms and demonstrate strategies to prevent the
Universal Precautions	spread of disease and health conditions
Correlation between emotional and physical health	Identify how feelings and actions can affect personal wellness
Parts of the body as related to physical activity	Identify body parts (i.e. heart, lungs, legs etc.) using correct
Major internal organs and their function	terminology
Parts of "My Plate", food groups, how to	Explain how participating in regular physical activity promotes
choose healthy foods, meaning of nutrition	overall personal wellness physical activity
labels	Explain which foods from My Plate are healthier and why they
	contain more nutritional value through identifying information
	on nutritional labels

Assessment Evidence:				
<i>Performance Tasks:</i> <i>Ability to complete classroom games, computer activities, small group</i> <i>activities, worksheets, whiteboards</i>		Other Assessment Measures: Quizzes/homework/teacher observation/projects		
Teaching and Learning Actions: (What learning experiences and instruction will enable students to achieve the desired results?				
Instructional Strategies and Activities D	Brainstorming, graphic organizer, posters, gan	nes, videos(extended activities)role playing		
Resources				
My Plate games and materials, Cool to Care About Your Smile, Tooth model and posters , <u>https://jr.brainpop.com/</u> , <u>http://www.pecentral.org</u> , <u>https://classroom.kidshealth.org</u> , <u>http://www.choosemyplate.gov</u> , <u>https://www.pinterest.com/explore/health-lessons</u> , http://www.learntobehealthy.org/kids/				
Suggested Time Frame:	8 lessons			

Content Area:	Health	Grade(s)2
Unit Plan Title: Unit 5: Social & Sexual Health/Pregnancy & Parenting		
Overview/Rationale		
Purpose of this unit is	to introduce students to different family units, gender similarit	ies and how to develop a healthy family lifestyle.
Core Idea(s)		
 Every individu things they lik Families shape People have r Communication 	s may have the capacity to reproduce. al has unique skills and qualities, which can include the activitie e to do. e the way we think about our bodies, our health and our behavi elationships with others in the local community and beyond. on is the basis for strengthening relationships and resolving con geen people occur, and there are effective ways to resolve them	ors. flict between people.
	ndicator(s) and Number(s) (Established Goals)	
2.1.2.PP.1: Define rep *Will be covered in Ju	roduction. ne at the end of the school year in 2 nd grade.	
•	e ways in which parents may care for their offspring (e.g., anima	
	ow individuals make their own choices about how to express th	
	ne range of ways people express their gender and how gender-r ne at the end of the school year in 2 nd grade.	ole stereotypes may limit behavior.
2.1.2.SSH.3: Describe 2.1.2.SSH.4: Determin	different kinds of families locally, nationally and globally and no e the factors that contribute to healthy relationships within a fa	ote similarities in the ways in which they keep their children safe amily.
-	asic social needs of all people. e the factors that contribute to healthy relationships.	
	ealthy ways for friends to express feelings for and to one anothe	er.
		o others (e.g., leave, talk to trusted adults, tell a sibling or peer).
2.1.2.SSH.9: Define bu	Illying and teasing and explain why they are wrong and harmful	
Technology Standard(s)	
9 1 2 A 4 Domonstrat	e developmentally appropriate navigation skills in virtual envi	reaments (i.e. serves)
8. L.Z.A.4 Demonstrat	e developmentally appropriate navigation skills in virtual envir	ronments (I.e. games)

Enduring Understandings:

Students will discover that there are many variables that constitute a family. Students will examine roles of family members and how they differ. Students will name basic difference between genders. Students will define what it means to be unique and how to appropriately deal with feelings and problems. Limited experience due to age will necessitate foundation to be taught for students to understand family dynamics, differences, roles and problem solving.

Essential Question(s):

What is a family?

What roles do people have in a family?
What are the major differences between genders?
What does it mean to be unique and what characteristics make someone unique?
What are feelings?
What are appropriate ways to deal with feelings?
What are the qualities of a good friend?
How can you make others feel included?
What are the steps to follow to solve a problem?

Student Learning Goals/Objectives:

Students will know	Students will be able to (do)			
Definition of a family and roles of various family members and responsibilities	Determine when a decision influences the health of oneself or			
Definition of Unique and personal qualities that make them unique	other family members			
Why being unique deserves special care	Identify different types of families and distinguish responsibilities			
Definition of feelings	family members may assume			
How to appropriately deal with feeling	Identify how making decisions can impact healthy relationships			
List qualities of a good friend	Describe the physical similarities and differences of the genders			
Steps to solve a problem				
How to make others feel included				
Assessment Evidence:				
Performance Tasks:	Other Assessment Measures			
Ability to complete classroom games, computer activities, small group	Quizzes/homework/teacher observation/projects			
activities, worksheets, whiteboards				

Teaching and Learning Actions:		
Instructional Strategies and Activities D	Brainstorming, graphic organizer, posters, games, videos(extended activities)role playing problem solving, storytelling Eg. Gertrude's tale story and poem, All About Me project, All About Me video, Me and the Monsters problem solving activity, Rosie and Michael book and Friend activity sheet	
Resources		
<u>https://jr.brainpop.com/</u> , <u>http://www.pecentral.org</u> , <u>https://classroom.kidshealth.org</u> , <u>https://www.pinterest.com/explore/health-lessons</u> , http://www.learntobehealthy.org/kids/, <u>https://www.youtube.com/watch?v=7y_TUJy2TY8</u> (body parts song), <u>https://www.youtube.com/watch?v=N2pUxxM8W3g</u> (moving body parts song), <u>https://www.youtube.com/watch?v=cyVzjoj96vs</u> (what I am),		
Suggested Time Frame:	8 weeks	