Unit: Character Education

emotions, coping with stress, and being a good friend. character and makes healthy choices. Next, students will consider concepts related to healthy communication: listening, understanding one's Overview: This unit focuses on the wellness standards for Grade 1. During this unit students will consider the qualities of a person that has good

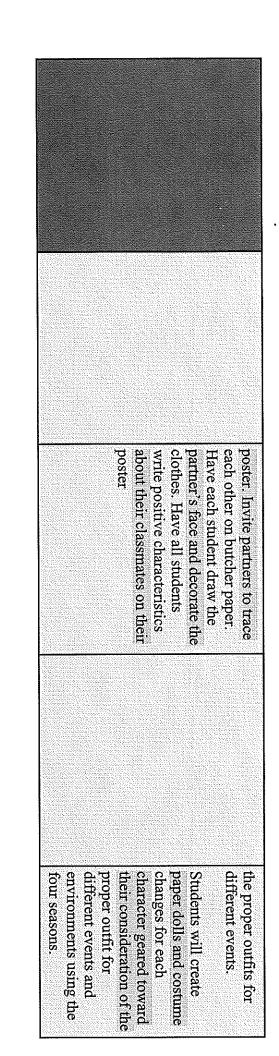
Time Frame: One Marking Period

Enduring Understandings:

- Developing self-esteem, resiliency, tolerance and coping skills support social and emotional health
- Stress is a natural part of life, yet everyone has different stressors. The key is to find the methods of dealing with stress that makes you feel better.
- Character is who you are when no one is looking.
- community service. Character can be developed and supported through individual and group activities, the influence of positive role models and involvement in

- How can we cope with being angry?
- Who gets stressed out?
- What causes stress?
- How can we deal with stress in healthy ways?

											support wellness	body parts work together to	body parts, and explain how	the property of the second	reminalogy in identify	2 J 2 A 2 Use contect	being annig.	hat and board	Arright Same and Land		277 R.I. Familian what a	situations.	health- and safety-related	wants, and feelings in	2.2.2.A.1 Express needs,	or an Jacobsec	social and emotional needs	Sister Tipliani Paratra		that support wellness.	identify self-care practices	being "well" means and	2,1.2.A.J Explain what		Comprehensive Health	
											clean.					being "well" means.	Students will explain what		choices.	means to make healthy		Students will describe a	ited	independence.	ds, utensils, and develop	how to dress oneself, use	Students will understand		Objectives		fices Good Character		at Wellness	era la companya di seriesa di ser	Topics	
Create an "I Am Special"		can help at their age.	charity. Brainstorm ways they	through volunteering and	Superhero by helping others	Discuss how we can be a		good character.	based on the six pillars of	can create their own hero	Create a Superhero: Children		CRPI	illealis.	means	helieve the word character	students will define what they	presentation, as a class,	After a teacher led			(powtoon.com)	using digital cartoons	needs, wants, and feelings	appropriate ways to express	Teacher led discussion about		nersonal hygiene techniques	Chart of good and bad	As a class, create a class T-		cut out clothing and figure.	weather, or use magazines to	proper outfit for sports or	Students dress a doll with	
	primary-school/	on-plans/elementary/plattin-	http://character.org/lessons/less	School, Character.org	Fishy Eriends, Plattin Primary		elementary-school/	on-plans/elementary/oteroaum-	III.b.://cilaracter.org/ressolis/ress	Character.org	слешениту эспоот,	Fracticing Fatience, Breroaum			https://youtu.be/9FrIiDqemjY	Neurotic Films Official	The Healthy Habits Song,		cahaba-elementary-school-3/	on-plans/elementary/shades-	http://character.org/lessons/less	Character.org	Cahaba Elementary School,	The Best Me I can Be! Shades		IK ₀	https://youtu.be/VndaHWVXx	Healthy, Nexus, Iken Edu	and Clean to Stay Fit and	How to Keep Our Body Neat		IK	https://youtu.be/16wB95muma	Clean, Nexus, Iken Edu	How to Keep Your Body	11
bookmark to represent	Students will create a	Assessment:	Alternative			Create a Superhero)	пеанту спотсез	what it incans to make	student's description of	IIIstiluciois will evaluate		Assessment.	Accessment:	Summative		Assessment	Common Formative	Assessment:	Benchmark	, (classroom discussions.	participation grade for	Students will receive a		protecting oneself.	understanding of	ascertain their	environments to	different events and	the proper outlit for	students as they consider	Instructors will observe	Assessments:	Formative	



is advantageous to think before acting.	2.2.2.B.1 Explain what	the thoughts, feelings, and actions of oneself and others.	meaning of <u>character</u>	affect one's wellness.	health conditions 2.1.2.C.3 Determine how personal feelings can	2.1.2.C.1 Summarize symptoms of	2.1.2.C.3 Determine how personal feelings can affect one's wellness.
	Students will identify common stressors.	coping with common stressful situations experienced by children.	Explain healthy ways of	and now it is reflected in the thoughts, feelings, and actions of oneself and others.	Objectives Students will explain the meaning of character	Stress and Coping Locating Trusting Adults	Topics Feelings and Emotions
	Discuss the rules for fair play.SL 1.1	to resolve these situations in a safe way. RII.1	how to identify situations that make you feel angry and how	RI.1.2 Whole group discussion on	After a teacher read aloud, discuss the term violent and how to solve situations without being violent.	Discuss who to talk to about your feelings. SL 1.1	Discuss feelings and how to recognize various emotions. SL.1.1
		www.powtoons.com	www.readworks.org	Happy You, Monica Sheehan www.Kimochis.com	Have You Filled a Bucket Today? Carol McCloud	How Full Is Your Bucket? For Kids, Tom Rath	Stress Reduction Activities for Students, Lawman http://www.vsacca.org/pdf/2008Presentations/LawmanStress
Peer Assessment	Self-Assessment	issue. Alternative Assessments:	and ways they can employ to resolve each	adult, students will make a list of things they can do when they feel angry	Summative Assessment:	Students will receive a grade for participating in all activities.	Formative Assessment: Instructors will observe students as they discuss rules for fair play.

participating in a class or school service activity.	related situations. Determine the benefits for oneself and others of	2.2.2.A.1 Express needs, coping with common stressful situations			uations hen. Determin	Helping Others 2.1.2.E.3 Explain healthy ways of coming with Objectives	appropriate ways to Trevent and revolve them Expression of Feelings	2.1.2.E.2 Determine possible causes of conflict Communication Skills	Topics
SL.1.3 In small groups, respond and role-play to teacher-created scenarios that require them to seek help when sick, scared, sad, lonely or bullied.	Discuss communication skills for getting help in a variety of situations.	they experienced different types of emotions.	sad, mad, or glad. Students will role play times when	of how to	they were a good listener. SL.1.1A, W 1.6	good listener. Students will create a class webpage where they write about times when	SL1.1, SL1.2 Discuss what it means to be a	the body associated with communication and listening.	Discuss the different parts of
	Teaching Studen Helpful, CFCC cfcc info/handou lp.pdf	Affies4kids.org https://youtu.be/b	I Am a Good Lis	http://www.goodc	Listening to Other Goodcharacter.co	Class Webpage https://education	strategies-rebecc	Students to Lister https://www.edut	Say What? 5 Wa

ays to Get ntopia.org/blog/ en, Edutopia a-alber

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grade for participating Students will receive a in all activities. Formative Assessment:

Assessment: Summative

Instructors will

them to seek help. observe students as scenarios that require they role-play

Assessments: Alternative

Self-Assessment

Peer Assessment

Key Vocabulary:

Wellness – a healthy state of wellbeing free from disease.

Character - a characteristic property that defines the apparent individual nature of something

Emotions – any strong feeling.

Feelings – emotional or moral sensitivity.

Trust – the trait of believing in the honesty and reliability of others

Stress – state of mental or emotional strain or suspense

Help – give help or assistance; be of service.

Expressions – the communication (in speech or writing) of your beliefs or opinions

Communications – something that is communicated by or to or between people or groups.

Coping – come to terms with.

Interdisciplinary Connections

ELA - NJSLS/ELA:

RI.1.1. Ask and answer questions about key details in a text.

RI.1.2. Identify the main topic and retell key details of a text

NJSLS SL5. Make strategic use of digital media and visual displays of data to express information and enhance understanding of presentations.

SL.1.1. Participate in collaborative conversations with diverse partners about grade 1 topics and texts with peers and adults in small and larger groups.

W.1.6. With guidance and support from adults, use a variety of digital tools to produce and publish writing, including in collaboration with peers

Integration of 21st Century Standards:

9.1.4.F.2 Explain the roles of philanthropy, volunteer service, and charitable contributions, and analyze their impact on community development and quality of living.

Integration of Technology Standards NJSLS 8

- 8.2.2.E.1 List and demonstrate the steps to an everyday task
- 8.2.2A.2 Describe how designed products and systems are useful at school, home and work
- 8.1.2. A.4 Demonstrate developmentally appropriate navigation skills in virtual environments (i.e. games, museums).
- 8.1.2.C.1 Engage in a variety of developmentally appropriate learning activities with students in other classes, schools, or countries using various media formats such as online collaborative tools, and social media.
- 8.1.2. E.1 Use digital tools and online resources to explore a problem or issue

Career Ready Practices:

CRP3. Attend to personal health and financial well-being.

CRP4. Communicate clearly and effectively and with reason.

CRP8. Utilize critical thinking to make sense of problems and persevere in solving them.

Accommodations and Modifications:

precautions will be made along with additional staff so all student can fully participate in the standards associated with this curriculum. to by all instructional leaders. Physical expectations and modifications, alternative assessments, and scaffolding strategies will be used to support this Students with special needs: Support staff will be available to aid students related to IEP specifications. 504 accommodations will also be attended learning. The use of Universal Design for Learning (UDL) will be considered for all students as teaching strategies are considered. Additional safety

ELL/ESL students: Students will be supported according to the recommendations for "can do's" as outlined by WIDA

https://www.wida.us/standards/CAN_DOs/

in reaching the standards. reviewed to determine support this may include parent consultation, basic skills review and differentiation strategies. With considerations to UDL, Students at risk of school failure: Formative and summative data will be used to monitor student success at first signs of failure student work will be time may be a factor in overcoming developmental considerations. More time and will be made available with a certified instructor to aid students

Gifted and Talented Students: Students excelling in mastery of standards will be challenged with complex, high level challenges related to

- t			
English Language Learners	Special Education	At-Risk	Gifted and Talented
- Relate to and identify	- Utilize modifications &	- Increase one on one time	- Students can extend research
commonalities in health	accommodations delineated in	- Teachers may modify	outside of the classroom
practices in students home	the student's IEP	instructions by modeling what	- Inquiry-based instruction
country	- Work with paraprofessional	the student is expected to do	 Independent study
- Speak and display terminology	- Break tasks into manageable	- Review behavior expectations	- Higher order thinking skills
- Teacher Modeling	chunks	and make adjustments as	- Adjusting the pace of lessons
- Peer Modeling	- Use multi-sensory teaching	needed.	- Interest based content
- Label Classroom Materials	approaches. In order to provide a	- Oral prompts can be given.	- Project Based Learning
- Word Walls	visual, auditory, and tactile	- Using visual demonstrations,	- Real world scenarios
	reinforcement of heath ideas.	illustrations, and models	- Student Driven Instruction
	- Work with a partner	- Give directions/instructions	
	- Provide concrete examples and	verbally and in simple written	
	relate all new concepts to	format.	
	previously taught concepts.	- Peer Support	

	- Solidify and refine concepts through repetition Focus on student's attempts to complete an assignment instead of precise form
	concepts 's attempts to assignment form

Unit: Nutrition

Overview: During this unit, students will learn about the role of food in creating and maintaining a healthy body. Additionally, students will begin know and practice good sportsmanship. to consider the connection between exercise and nutrition in maintaining a healthy body. Students will also practice activities to ensure that they

Time Frame: One Marking Period

Enduring Understandings:

- Health-enhancing behaviors contribute to wellness.
- Physical activity enhances personal health.
- Every health-related decision has short and long term consequences.

- What is the role of food in good health?
- Why is it important to eat healthy foods?
- What would happen to your body if you didn't eat healthy foods?
- What is the relationship between food and exercise?
- Why is it important to display good sportsmanship?

	21.2.B.2		others.	are healthier to eat than	2.1.2.B.1	Comprehensive Health	Siandards
employ appropriate	Students will recall and	Objectives	Similarities	Physical Differences and	Understanding my Body	Topics	Topics and Objectives
8.2.2.E.1	choices:	and unhealthy food	Students will make a poster	SL.1.1A, CRP3, CRP4	discussion regarding the	The instructor will lead a	Activities
http://www.superkidsnutriti	Super Kids Nutrition	ntip://nutritionforkids.com/	Nutrition for Kids	M/	Health	How the Body Works, Kids	Resources
	Assessment	Common Formative	ior their choices.	and provide an explanation	Identify a list of healthy	Formative Assessment:	Assessments

Comprehensive Health	Explain what being "well" means and identify self-care practices that support wellness. 2.2.2.B.4 Select a personal health goal and explain why setting a goal is important.	Relate decision-making by self and others to one's health. 2.2.2.B.3 Determine ways parents, peers, technology, culture, and the media influence health decisions.	Explain how foods on MyPlate differ in nutritional content and value. 2.1.2.B.3 Summarize information about food found on product labels.
Topics American		Explain the factors that contribute to a mother having a healthy baby.	terminology to name body parts. Students will explain the function of body parts. Students will compare and contrast the physical differences and similarities between the sexes.
American Red Cross Formative	Students will identify food from plants and animals. 1-LSI-1. Students will explain why breakfast is so important by writing an email or letter to a friend. W.1.6, NJSLSA.SL1	Using My Plate from the USDA students will consider the type of foods and the quantities they should eat to maintain a healthy body. 1.MD.C.4 8.1.2.C.1	As a class, discuss the benefits of eating healthy food, compared to eating unhealthy food. SL.1.1A, CRP3, CRP4 Using videos and books, the instructor will display how the body uses food. 8.1.2.A.4
Formative Assessment:	The Monster Health Book: A Guide to Eating Healthy, Being Active & Feeling Great for Monsters & Kids!, Edward Miller The Berenstain Bears and Too Much Junk Food, Stan Berenstain and Jan Berenstain	Suggested Texts How to Teach Nutrition to Kids, Connie Liakos Evers Oh the Things You Can Do That Are Good for You!: All About Staying Healthy, Tish Rabe and Aristides Ruiz	on.com/ Choose My Plate, USDA http://www.choosemyplate. gov/ The Nutrition Song, NuBeat Music http://www.youtube.com/w atch?v=bNpTPX5gylQ
		Alternative Assessments Oral Based Assessments Assisted Technology Based Assessments using Computers	Summative Assessment: Using props, students will create a healthy meal for breakfast, lunch or dinner. Students will be evaluated on classroom discussion and participation. Quiz

affect one's wellness. personal feelings can Determine 21263 HOW

salety-related situations teelings in health- and Express needs, wants, and

and emotional needs of all people. Identify basic social

21242

support wellness. parts work together to and explain how body to identify body parts, Use correct terminologi

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school vervice activity. participating in a class or for oneself and others of Determine the benefits

> exercise and nutrition Relationship between

throughout life Benefits of exercise

and anger management Good sportsmanship

Objectives

healthy body. diet to the maintenance of a implementation of proper Students will relate the

school, or community service projects. participating in class, Students will discuss the health benefits of

> exercise, nutrition and the the connection between Instructors will discuss

- 1. The Heart and Blood
- Strong Hearts
- Anytime Snacks

emphasis on making good nutrition and exercise. choices in regards to These lessons place an Teaching Make Healthy Choices Ħ Students Control

8.1.2.E.1

plans Sports Charades and the good sportsmanship by what it means to display students understanding of Good Sport Award lesson implementing the Good Instructors can support

complaining, and how to how to lose without to win without bragging, with respect. 8.1.2.E.1 treat opponents and referees lesson teaches students how All You Need to Know About Sportsmanship! This

[3]4.pdf

- Health Heart Recipes

Sportsmanship!, Mr. Sickler ent1Packet Sportsmanship 6th Grade HW files/Segm aleducation.com/6thGrade/ Physical Education.com About Good All You Need to Know http://www.mrsicklerphysic

ofessional/educator https://www.heart.org/en/pr

Students will explain what

foods they would select to

display a healthy meal.

Students to Make Healthy teachers/blog-Choices, Scholastic Kids in Control – Teaching https://www.scholastic.com

menu plan with nutritious

food choices.

Students will write a daily Summative Assessment:

make-healthy-choices/ control-teaching-studentsposts/jennifer-solis-andennifer-boatwright/kids-

scenarios where they

Students will participate in

sportsmanship. display good

in the Classroom Sportsmanship, Kids Health s/sportsmanship.pdf https://classroom.kidshealth org/prekto2/personal/fitnes

Oral Based Assessments

Self-Assessment

Alternative Assessments

Food – Anything that you can eat and digest

Healthy – Free from disease.

Unhealthy - Not in good health in body or mind

Exercise - The activity of exerting your muscles in various ways to keep fit.

Body – Everything that makes up your physical self, including your skin, bones, muscles, and organs.

Choice - The act of choosing or selecting.

Management - The act of controlling something

Anger - a strong feeling of displeasure; a strong feeling of being upset or annoyed because of something wrong or bad

Benefits - Something that promotes well-being.

Diet - The usual food and drink consumed by a person or animal

Interdisciplinary Connections

ELA - NJSLS/ELA:

NJSLSA.SL5. Make strategic use of digital media and visual displays of data to express information and enhance understanding of presentations.

RI.1.1. Ask and answer questions about key details in a text.

RI.1.2. Identify the main topic and retell key details of a text.

SL.1.1. Participate in collaborative conversations with diverse partners about grade 1 topics and texts with peers and adults in small and larger groups.

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reaching the standards. reviewed to determine support this may include parent consultation, basic skills review and differentiation strategies. With considerations to UDL, Students at risk of school failure: Formative and summative data will be used to monitor student success at first signs of failure student work will be time may be a factor in overcoming developmental considerations. More time and will be made available with a certified instructor to aid students in

Gifted and Talented Students: Students excelling in mastery of standards will be challenged with complex, high level challenges related to the complexity of the requirements.

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English language Learners	Special Education	At-Risk	Gifted and Talented
- Relate to and identify	- Utilize modifications &	- Increase one on one time	- Students can complete extend
commonalities in health	accommodations delineated in	- Teachers may modify	research outside of the classroom
practices in students home	the student's IEP	instructions by modeling what	- Inquiry-based instruction
country Speak and display	- Work with paraprofessional	the student is expected to do	- Independent study
terminology and movement	- Break tasks into manageable	- Review behavior expectations	- Higher order thinking skills
- Teacher Modeling	chunks	and make adjustments as	- Adjusting the pace of lessons
- Peer Modeling ·	- Use multi-sensory teaching	needed.	- Interest based content
- Label Classroom Materials	approaches. In order to provide a	- Oral prompts can be given.	- Project Based Learning
- Word Walls	visual, auditory, and tactile	- Using visual demonstrations,	- Real world scenarios
	reinforcement of heath ideas.	illustrations, and models	- Student Driven Instruction
	- Work with a partner * Provide	- Give directions/instructions	
	concrete examples and relate all	verbally and in simple written	
	new concepts to previously	format.	
	taught concepts.	- Peer Support	
	- Solidify and refine concepts		
	through repetition.		
	- Tocus on student a attende to		
	complete an assignment instead		
Model	of precise form		

Unit: Our Bodies, Our Families, And Our Health

will begin with a consideration of physical differences and similarities between people and males and females. Next, instructors will have students consider the nature of their family structure and how to develop healthy relationships. By the end of the unit, students will have a strong foundation of understanding that life is always evolving and we can have a positive and lifelong impact on our wellness as we develop. Overview: This is a complex unit with concepts related to student's understanding of their bodies, family life, and healthy relationships. The unit

Time Frame: One Marking Period

Enduring Understandings:

- Wellness is a way of life.
- There are physical, emotional and social aspects to every human relationship.
- Health-enhancing behaviors contribute to wellness.
- Gender-specific similarities and differences exist between males and females.

- Why is it important to take care of your body?
- Can you identify some of the different parts of your body and tell me what they do?
- What are some different ways to take care of your body?
- What are some different types of feelings/emotions?
- What is a good way to show someone that you appreciate them?

explain how body parts work together to sup-port wellness.	Use correct terminology to identify body parts, and Physical Differences and	Comprehensive Health	Standards
Similarities Objectives	Physical Differences and		Topics and Objectives
body. (NJSLSA.SL1)(NJSLSA.S L2) (NJSLSA.R7)(1-LS1-1)	for body parts, after reading a picture book about the	Class discussion regarding	Activities
Pete's PowerPoint Station, Body, The Human Body	http://kidshealth.org/kid/htb w/	How the Body Works, Kids Formative Assessment	Resources
Benchmark Assessment: Common Formative	identify the appropriate terminology for body parts.	Formative Assessment:	Assessments

2.4.2.A.1 Compare and contrast	contribute to healthy relationships.	2.4.2.A.3 Togething the Series that	responsibilities of different family members	2.4.2.A.2 Distinguish the roles and	Comprehensive Health					contribute to a mother having a healthy baby.	Explain the factors that		similarities of the genders.	Compare and contrast the physical differences and		support wellness.	care practices that	Explain what being "well" means and identify self-	2.1.2.A.1	
Students will distinguish		Objectives Students will compare and	Healthy Relationships	Family Life	Topics				baby.	mother having a healthy	Explain the factors that	between the sexes.	differences and similarities	Students will compare and contrast the physical	function of body parts.	Students will explain the		terminology to name body parts.	employ appropriate	Students will recall and
meaning of celebration and then make a graph that	Students discuss the	what ways do families look different by illustrating or bringing in nictures.	is a family, how am I a member of a family, and in	Students will define: what	Students identify the members of their family.	items (NJSLSA.SL1)(8.1.2.C.1)	your body, and personal	Discuss the word private and how it can relate to	(NJSLSA.SL1) (1-LS1-1)	everybody is unique	presentation discussing how	body is unique and not the	Discuss that everybody's	(NJSLSA.SL5)	Students make a Personal			http://www.diaryzapp.com/	Wellness Journal. (NJSLS	Students keep a digital
Family Celebrations, PNW	/teachers/lesson- plans/teaching-content/we- are-family-grades-k1/	My Family Counts, Scholastic Education https://www.scholastic.com	about-my-family	https://www.teachervision.com/family-learning/all-	All About My Family Worksheet, Teacher Vision							Schumacher	Body Parts, Bev	Suggested Book	<u>Uko</u>	https://youtu.be/OaNiEku9	turtlediary.com	Body Parts Lesson,	manbody/bodyparts.html	System http://science.pppst.com/hu
Create a picture book	trusted adults in their lives and place them on the tree of trust.	Summative Assessments: Students will identify the	and responsibilities of different family members.	accuracy of student's understanding of the roles	Formative Assessment: Instructors will evaluate the						1	Class discussion Participation	Alternative Assessments:	Presentation with rubric	(8.1.2:A.1)	http://www.diaryzapp.com/	student's wellness journal.	concepts developed in each	Summative Assessment:	Assessment

				S. he	different kinds of families the locally and globally.
				Students will determine the factors that contribute to healthy relationships.	the roles and responsibilities of different family members.
and differences between your family and those in the books and share with the class. (NJSLSA.R7) Students define affection and discuss the impact of affection in a family and on individual mental health. (NJSLSA.SL1) (8.1.2.C.1)	Read books and view pictures that comprise the "Around the World Series" by Ann Morris: and create a graphic organizer that summarizes the similarities	regarding the factors that contribute to a mother having a healthy baby. Students can share from experiences within their families	As a class, compare and contrast different kinds of families locally and globally. (6.1.4.D.13) Teacher led discussion	(1.MD.C.4) Students watch a video about the roles of different	identifies their unique family celebrations. (NJSLSA.SL1) (8.1.2.C.1)
		Suggested Series "Around the World Series" by Ann Morris	What's My Role in the Family?, Jacqueline Costello https://youtu.be/brl3CBiYe	/Unit2/Unit2_Lesson4.htm Family Roles, Maite Valencia	BOCES https://pnwboces.org/ssela/ Sample Lessons/FirstGrade
				Alternative Assessments: Participation Self-Assessment	depicting their personal contribution to their family.

Students watch the video "What's My Role in the Family" and create a pict book depicting their personal contribution to their family goals.	Students watch the video "What's My Role in the Family" and create a picture book depicting their personal contribution to their family goals.						
Students watch the video "What's My Role in the Family" and create a pict book depicting their personal contribution to their family goals.	Students watch the video "What's My Role in the Family" and create a picture book depicting their personal contribution to their family goals.						
ts watch the video s My Role in the "and create a pict epicting their al contribution to mily goals.	ts watch the video 's My Role in the " and create a picture epicting their al contribution to mily goals.	their fa	persona	book d	Family	'What'	Studen
ure		mily goals.	al contribution to	epicting their	" and create a picture	's My Role in the	ts watch the video

Key Vocabulary:

Personal Hygiene - Practices that serve to promote or preserve health

Responsibility - Something you're required to do as an upstanding member of a community.

Roles – The actions and activities that assigned to a person or group.

Similarities – The quality of being alike.

Differences - The quality of being unlike

Private - Confined to particular persons or groups or providing privacy.

Sexes - Either of the two categories (male or female) into which most organisms are divided

Family – Primary social group; parents and children.

Relationship – A mutual connection between people.

Locally – Belonging to a particular area

Globally - Throughout the world.

Interdisciplinary Connections

ELA - NJSLS/ELA:

NJSLSA.SL1 -. Prepare for and participate effectively in a range of conversations and collaborations with diverse partners, building on others' ideas and expressing their own clearly and persuasively

NJSLSA.SL2 Integrate and evaluate information presented in diverse media and formats, including visually, quantitatively, and orally

presentations. N JSLSA.R7 Use the illustrations and details in a text to describe its key ideas NJSLSA.SL5. Make strategic use of digital media and visual displays of data to express information and enhance understanding of

W.1.6. With guidance and support from adults, use a variety of digital tools to produce and publish writing, including in collaboration with peers.

Math

1.MD.C.4

each category, and how many more or less are in one category than in another Organize, represent, and interpret data with up to three categories; ask and answer questions about the total number of data points, how many in

Social Studies

6.1.4. D.13 Describe how culture is expressed through and influenced by the behavior of people

Science

LS1.A: Structure and Function

them survive and grow. (1-LS1-1) from place to place, and seek, find, and take in food, water and air. Plants also have different parts (roots, stems, leaves, flowers, fruits) that help All organisms have external parts. Different animals use their body parts in different ways to see, hear, grasp objects, protect themselves, move

Twenty First Century Standards:

9.2.4.A.2 Identify various life roles and civic and work-related activities in the school, home, and community

Integration of Technology Standards NJSLS 8

- 8.2.2. E.1 List and demonstrate the steps to an everyday task.
- 8.1.2.A.1 Identify the basic features of a computer and explain how to use them effectively
- 8.2.2.A.2 Describe how designed products and systems are useful at school, home and work
- 8.1.2. A.4 Demonstrate developmentally appropriate navigation skills in virtual environments (i.e. games, museums)
- 8.1.2.C.1 Engage in a variety of developmentally appropriate learning activities with students in other classes, schools, or countries using various media formats such as online collaborative tools, and social media

Career Ready Practices:

CRP3. Attend to personal health and financial well-being.

CRP4. Communicate clearly and effectively and with reason.

CRP8. Utilize critical thinking to make sense of problems and persevere in solving them.

Accommodations and Modifications:

precautions will be made along with additional staff so all student can fully participate in the standards associated with this curriculum. to by all instructional leaders. Physical expectations and modifications, alternative assessments, and scaffolding strategies will be used to support this Students with special needs: Support staff will be available to aid students related to IEP specifications. 504 accommodations will also be attended learning. The use of Universal Design for Learning (UDL) will be considered for all students as teaching strategies are considered. Additional safety

ELL/ESL students: Students will be supported according to the recommendations for "can do's" as outlined by WIDA

- https://www.wida.us/standards/CAN_DOs/

reaching the standards. time may be a factor in overcoming developmental considerations. More time and will be made available with a certified instructor to aid students in be reviewed to determine support this may include parent consultation, basic skills review and differentiation strategies. With considerations to UDL, Students at risk of school failure: Formative and summative data will be used to monitor student success at first signs of failure student work will

the complexity of the requirements. Gifted and Talented Students: Students excelling in mastery of standards will be challenged with complex, high level challenges related to

At-Risk	Special Education	English Language Learners

- Look for children's books in students native languages
- Speak and display terminology and movement Teacher modeling
- Peer modeling
- Develop and post routines
- Label classroom materials
- Word walls

- Lower level text provided
- Provide a mat to sit on to teach boundaries
 Utilize modifications &
- Utilize modifications & accommodations delineated in the student's IEP
- Work with paraprofessional
- Use multi-sensory teaching approaches. Pictures, scarves, hula hoops, and other props provide helpful visual, auditory, and tactile reinforcement of ideas.
- Work with a partner
- Provide concrete examples and relate all new movements to previously learned moves (i.e., walking on a balance beam, kicking a ball).
- Solidify and refine concepts through repetition.
- Change movement requirements to reduce activity time

AI-1

- Using visual demonstrations illustrations, and models
- Give directions/instructions verbally and in simple written format.
- Peer Support
- Increase one on one time
- Teachers may modify instructions by modeling what the student is expected to do
- Instructions may be printed out in large print and hung up for the student to see during the time of the lesson.
- Review behavior expectations and make adjustments for personal space or other behaviors as needed.
- Oral prompts can be given.

Gifted and Talented

- Students that can read can read
 the book aloud to peers

 Students can extend research
- Students can extend research about families outside of class
- Inquiry-based instruction
- Independent study
- Higher order thinking skills
- Adjusting the pace of lessons
- Interest based content Real world scenarios
- Student Driven Instruction

Unit: Safety, Wellness and Disease Prevention

present disease prevention and the appropriate use of medicines. Overview: This unit presents several topics related to safety including: bike safety, fire safety, careful and careless behaviors, and how to keep one's body safe. Instructors will also focus on dental health by practicing proper tooth brushing and flossing. The second half of this unit will

Time Frame: One Marking Period

Enduring Understandings:

- Being consistently aware of the environment and taking safety precautions can reduce the risk of injury.
- Wellness is a way of life.
- People can protect themselves from germs.
- Just because it's medicine doesn't mean it's good for you.
- Only a trusted adult can give you medicine.

- How can we prevent accidents from happening?
- Why should we floss our teeth?
- Why must medicines be used correctly?
- What is the symbol for poison?

prevent injuries at home school, and in the community (e.g., fire		2.1.2.D.3 Identify procedures associated with pedestrian, bicycle, and	Standards Comprehensive Healt
e. Fire safety Keeping your body safe	Bike safety	Careful and Careless Behavior	Lopics and Objectives Topics
	Using different scenarios,	examples of careful and careless play. (NJSLS SL2.1)	Tyes Activities Class discussion regarding
Fire Prevention and Safety, Teachers First http://www.teachersfirst.co	you-need your your your your your your your your		Resources Fire Safety Resource
Benchmark Assessment: Common Formative Assessment	bike safety.	1=	Assessments Formative Assessment:

Comprehensive Health 2.1.2.A.I Explain what being "well" means and identify self-care practices that support wellness.	safety, poison safety, accident prevention). 2.1.2.A.1 Explain what being "well" means and identify self-care practices that support wellness. 2.1.2.D.3 Identify procedures associated with pedestrian, bicycle, and traffic safety. 2.1.2.D.2 Differentiate among the characteristics of strangers, acquaintances, and trusted adults and describe safe and appropriate behaviors/touches.
Topics Dental Care Objectives	Objectives Students will recognize, identify and alert adults to potentially harmful conditions/situations. Students will model how to take care of a nosebleed, scratch, insect bite and other common injuries. Students will explain and/or demonstrate the proper way to cross the street. Students will explain what we wear while riding in a car, and why we wear it. Students will explain what we wear while riding a bicycle or skateboard and why we wear it.
As a class, discuss what the dentist is and what the dentist does. Watch a video about what it's like to visit the dentist. (NJSLS SL 1.1)	Local fire responders will do a read aloud explaining how to construct a fire emergency plan. Students will ask and answer questions. (NISLS RI 1.2) After reading Lisa Herrington's book (or other bicycle safety book) the class constructs pictures depicting the steps that would take to be safe while. Biking, Walking, Skating, Skateboarding, and scootering including elements such as wearing a helmet and pad, and watching traffic and signals. (NISLS RI 1.1)(NISL RI 1.1)(NISL RI 1.1)(NISLS RI 1.1)(NISLS RI 1.1)(NISLS RI 1.1)(NISLS RI 1.1) (NISLS SI 1.1) As a class, discuss who can help children in case of an emergency and the role of 911. (NISLS SI 1.1) As a class, role-play a variety of different safety situations.
Going to the Dentist, Steph Mac https://youtu.be/pqU56Asc9hQ	m/spectopics/fireprevention andsafety.cfm Sparky's Firehouse http://www.sparky.org/ Teaching Your Child How to Use 911, Kids Health http://kidshealth.org/en/parents/911.html Suggested Text Ride Right: Bicycle Safety, Jill Urban Donahue, Capstone Publishing Bicycle Safety, Lisa M. Herrington
Formative Assessment: Class participation and discussion will be evaluated to ascertain student's understanding of good	Summative Assessment: Students will be evaluated based upon their contribution to the class picture book regarding safe behaviors. Alternative Assessment: Class participation and discussion will be evaluated to ascertain student's understanding of each topic.

Students will demonstrate how to properly floss.

Students will tell how often to floss.

The school nurse or a visiting dentist or dental hygienist will do a read aloud and will demonstrate how to floss properly. (NJSLS RI 1.1)(NJSLS RI 1.2)

Students will display their ability to brush their teeth and floss and will explain how often they should do so.

Students will watch tooth care and flossing videos.

Child's First Trip to the Dentist, Livonia Dental Group

https://youtu.be/l-pDzpWNGQM

brushing techniques.

How to Floss Like a Boss, Your Smile Clinic https://youtu.be/28CNn14yI vw

dental care.

Summative Assessment: Students will be evaluated on their demonstration of proper flossing and

are used.	medicines are and when	2.3.2.4.1 Explain what	that drugs can be abused	2.32.B.I identify ways	administered as directed.	medicines should be	2.3.2 A.2 Explain why													affect one's wellness.	personal feetings can	2.1.2.C.3 Determine how		and health conditions.	smead of common diseases	strategies to prevent the	2.1.2.C.2 Summarize		and health conditions.	of common diseases	Summanize symptoms	Health 2:1.2.C.1	Comprehensive
Students identify how drugs can be abused.	of medicines.	Students will discuss the purpose and administration		Objectives	Medicines		Topics									sneezing.	germs when coughing and	to prevent spreading	Students will discuss ways		be spread.	ways in which germs can	Students will identify			and show that germs are	Students will explain	E	Objectives		Disease Prevention		Topics
m sman groups, students will examine empty containers and classify	In amall amount attribute	(NJSLS RL1)(NJSLS RI 1.2)	after a class read aloud.	administered as directed,	step-by-step process of how medicine should be	their team explaining the	Students will create a graphic organizer with	disease and illness.	human body from	methods to protect the	Students will illustrate	,	website. (NJSLS W 1.6)	this on their class or school	body from disease and	protection of the human	create a plan for the	Students will collaborate to		a superhero germ fighter.	groups, students will create	Working in pairs or small		your hands. (NJSLS W 1.6)	for how to properly wash	Students will create a visual		1.1)(NJSLS RI 1.2)	germs.(NJSLS RI	concepts related to	Germs! To introduce	the book, Germs! Germs!	The instructor will read
National Institute on Drug Abuse (Modules 5)	.org/prekto2/problems/drug	K.ids Health https://classroom.kidshealth	Teacher's Guide: Drugs,		html	PowerPoint Station	Prevention, Pet's															•	Melvin Berger	Germs Make Me Sick!,		Tish Rabe	That Are Good for You!,	Oh the Things You Can Do		Bobbi Katz	Germs! Germs! Germs! By,		Suggested Text
Teacher made assessment that identifies: Who can	Summative Assessment:	ingest.	require them to make a	variety of scenarios which	medicine by responding to a	that they can differentiate	Students will demonstrate							Self-Assessment	Salf Assessment	Participation	Alternative Assessment:		products.	germ and disease related	students to explain their	disease by asking individual	germs and the spread of	students understanding of	Instructors will evaluate	Summative Assessment:		happening.	prevent this from	demonstration on how to	germs are spread and	Verbal explanation of how	Formative Assessment:

alcohol, tobacco, and other drugs can get help. people vino abuse 2.3.2.C.2 Explain that 2.3.2.B.4 Identify products luit comain alcohol that drugs can be abused 3.2.B.1 Identify ways

> define "medicine". Students will

Students will explain the body. how medicines can help

medicine and a drug. Students will identify the difference between a

can give a child medicine. Students will state who

(NJSLS SL 1.1)

or "harmful." them as "healthful"

on your health. (NJSLS effect that smoking has Students will discuss the

medicines are and why discussion regarding what between medicine and discuss the difference we take them. As a class, The instructor will lead a

> https://www.drugabuse.gov/ publications/brainpower/brain-power-grades-

> > adults are in their lives from

whom they can take

give me medicine? Students

will identify who the trusted

Suggested Text

medicine.

Betty LaPorte and Jerry Grow By by Cathey Brown, Kids' Power Too: Words To

Moe

Participation Alternative Assessment:

Self-Assessment

My Dad Loves Me, My Claudia Black Dad has a Disease by

Key Vocabulary:

Careful – Exercising caution or show attention.

Careless – Lack of attention or consideration or forethought or thoroughness; not careful.

Safety - The condition of being protected from or unlikely to cause danger, risk, or injury

Fire - The process of combustion of inflammable materials producing heat and light and (often) smoke

Harmful - Causing or capable of causing damage.

Injuries - Physical damage to the body caused by violent or accidents.

Floss – A soft thread for cleaning the spaces between the teeth.

Disease – Health condition that has a specific set of symptoms and traits

Medicines - Something that treats or prevents the symptoms of disease.

Drug – Substances that have some form of stimulating effect and have the potential for addiction when used in an abusive way.

Interdisciplinary Connections

ELA - NJSLS/ELA:

NJSLSA.SL.5. Make strategic use of digital media and visual displays of data to express information and enhance understanding of presentations

RI.1.1. Ask and answer questions about key details in a text.RI.1.2. Identify the main topic and retell key details of a text

SL.1.1. Participate in collaborative conversations with diverse partners about grade 1 topics and texts with peers and adults in small and larger groups

A. Follow agreed-upon norms for discussions (e.g., listening to others with care, speaking one at a time about the topics and texts under discussion) W.1.6. With guidance and support from adults, use a variety of digital tools to produce and publish writing, including in collaboration with peers

Integration of 21st Century Standards:

9.2.4. A.2 Identify various life roles and civic and work - related activities in the school, home, and community.

Integration of Technology Standards NJSLS 8

- 8.2.2. E.1 List and demonstrate the steps to an everyday task.
- 8.2.2.A.2 Describe how designed products and systems are useful at school, home and work.
- 8.1.2. A.4 Demonstrate developmentally appropriate navigation skills in virtual environments (i.e. games, museums).
- various media formats such as online collaborative tools, and social media. 8.1.2.C.1 Engage in a variety of developmentally appropriate learning activities with students in other classes, schools, or countries using
- 8.1.2.E.1 Use digital tools and online resources to explore a problem or issue.

Career Ready Practices:

CRP3. Attend to personal health and financial well-being.

CRP4. Communicate clearly and effectively and with reason.

CRP8. Utilize critical thinking to make sense of problems and persevere in solving them

Accommodations and Modifications:

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the complexity of the requirements. Gifted and Talented Students: Students excelling in mastery of standards will be challenged with complex, high level challenges related to

English language Learners Special Education At-Risk Gifted and Talented - Students can complete extend commonalities in students bone the student's IEB At-Risk At-Risk - Increase one on one time - Students can complete extend research outside of the classroo instructions by modeling what Inquiry based instruction	At-Risk - Increase one on one time - Teachers may modify - Gifted and Talented - Students can complete extend - research outside of the classroom
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•	- Speak and display terminology and movement - Teacher Modeling - Peer Modeling - Label Classroom Materials - Word Walls
	- Break tasks into manageable chunks - Use multi-sensory teaching approaches. In order to provide a visual, auditory, and tactile reinforcement of heath ideas Work with a partner - Provide concrete examples and relate all new concepts to previously taught concepts Solidify and refine concepts through repetition Focus on student's attempts to complete an assignment instead of precise form
	- Review behavior expectations and make adjustments as needed. - Oral prompts can be given. - Using visual demonstrations, illustrations, and models - Give directions/instructions verbally and in simple written format. - Peer Support
	- Higher order thinking skills - Adjusting the pace of lessons - Interest based content - Project Based Learning - Real world scenarios - Student Driven Instruction

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PACING GUIDE Health: GRADE 1

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SEPTEMBER .	OCTOBER	NOVEMBER	DECEMBER	JANUARY
Character Education - Dress, use utensils, and develop independence Describe a healthy child and what means to make healthy choices What does 'well' mean Importance of being clean.	Character Education - Character and how it is reflected in thoughts, feelings, and actions Coping with stressful situations, age appropriate Identify age appropriate common stressors	Character Education - Conflict between people and ways to solve them - Coping with stressful situations, age appropriate - Benefits for oneself and others to participate in class or school service activity.	Our Bodies, Families, & Health - Name body parts - Functions of body parts - Compare and contrast males and females - Factors that contribute to a mother having a healthy baby.	Our Bodies, Families, & Health - Compare different types of families locally and globally - Roles of different family members - Factors that contribute to healthy relationships
los	Standards 2.1.2.C.3	Standards 2.1.2.E.2	Standards 2.1.2.A.2	Standards 2.4.2.A.2
2.2.2.A.1 2.2.2.B.1 2.1.2.A.2	2.2.2.C.1 2.2.2.B.1	2.1.2.E.1 2.2.2.A.1	2.4.2.B.1 2.4.2.C.1	2.4.2.A.1
FEBRUARY	MARCH	APRIL	MAY	JUNE
Nutrition - Name body parts - Functions of body parts - Compare and contrast males and females - Factors that contribute to a mother having a healthy baby. Standards 2.1.2.B.1 2.1.2.B.3 2.2.2.B.3	Nutrition - Relationship between Exercise and Nutrition - Benefits of Exercise throughout life - Good sportsmanship Anger Management Standards 2.1.2.C.3 2.2.2.A.1 2.1.2.E.1	Safety, Wellness, & Disease Prevention - Recognize, identify, and alert adults of harmful situations Model how to take care of nosebleed, scratch, insect bite, and other age appropriate common injuries How to cross the street What we wear while riding in a car and why What we wear while	Safety, Wellness, & Disease Prevention - Recognize, identify, and alert adults of harmful situations Model how to take care of nosebleed, scratch, insect bite, and other age appropriate common injuries How to cross the street What we wear while riding in a car and why.	Safety, Wellness, & Disease Prevention - How to properly floss How often to floss - Identify proper dental care and routines Standards 2.1.2.A.1

2.1.2.A.1 2.2.2.B.4						
2.1.2.A.2 2.2.2.D.1			•			
riding a bicycle, and why.	Standards	2.1.2.D.3	2.1.2.D.1	2.1.2.A.1	21.2.D.3	2.1.2.D.2
riding a bicycle, and why.	Standards	2.1.2.D.3	2.1.2.D.1	2.1.2.A.1	21.2.D.3	2.1.2.D.2

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