To view the complete 2020 New Jersey Student Learning Standards for Health and Physical Education please visit: Health and PE

2.1 Wellness - All students will acquire health promotion cond and skills to support a healthy, active lifestyle.	cepts	Strand: A. Personal Growth and Development.
NJCCCS:		
2.1.6.A.1 Explain how health data can be used to assess and imp 2.1.6.A.2 Relate how personal lifestyle habits, environment, and h each life stage. 2.1.6.A.3 Determine factors that influence the pure hygiene practices.	neredity influence	growth and development in
NJSLS:		
2.1.5.PGD.1: Identify effective personal health strategies and and maintain or enhance one's wellness (e.g., adequate sleep physical activity).		
Big Ideas:		
Taking responsibility for one's own health is an essential step towa	ards developing	and maintaining a healthy, active lifestyle.
Essential Questions:	Enduring l	Inderstandings:
What causes optimal growth and development?		al's health at different life stages is on heredity, environmental factors and pices.
Knowledge, Skills, and Instructional Objectives:		
By the end 6^{th} Grade, students will be able to		
 Discuss how each dimension of wellness contributes to one Derive what factors influence the purchase and use of pers Explain how lifestyle habits, environment, and heredity influ 	onal healthcare a	and hygiene products.
Instructional Materials/Resources:	Suggester	Vocabulary
 Notebook Writing Implement Journal Highlighter Health Book Web Sources 		dity ence tyle
	· Vide · Ipad · Com · Activ	0

Recommended Instructional Activities:	
· Discussions	
· Debate	
· Role Playing / Skits	
· Small Group	
Presentations	
Guest Presenters	
Extension Strategies/Activities:	
· Direct and personal applications to student's current	

lives. · Daily or Weekly Journal	
Cross-curricular Connections/Standards:	
Language Arts: SL.5.1 21 st Century Skills: 9.2.8.B.1 CRP1; CRP3; CRP4	
Suggested Assessments:	
 Demonstration Class Discussion Basic Project Role Playing Formal (Test/Quiz) 	
2.1 Wellness - All students will acquire health promotion concept and skills to support a healthy, active lifestyle.	ts Strand: B. Nutrition
NJCCCS:	
2.1.6.B.1 Determine factors that influence food choices and eating pa 2.1.6.B.2 Summarize the benefits and risks associated with nutritiona 2.1.6.B.3 Create a daily balanced nutritional meal plan based on nutri cost. 2.1.6.B.4 Compare and contrast nutritional information on similar	l choices, based on eating patterns. itional content, value, calories, and
informed choices.	
	value, calories, and cost.
 choices. NJSLS: • 2.2.5.N.1: Explain how healthy eating provides energy, helps to risk of disease, and keeps body systems functioning effectively. • 2.2.5.N.2: Create a healthy meal based on nutritional content, v • 2.2.5.N.3: Develop a plan to attain a personal nutrition health get 	value, calories, and cost.

Essential Questions:

What makes a food healthy?

How do you determine appropriate portion sizes?

Enduring Understandings:

There are many short and long term health benefits and risks associated with nutritional choices.

Knowledge, Skills, and Instructional Objectives:	
By the end 6 th Grade, students will be able to	
 Identify the basic sections of MyPlate.gov List examples of foods that belong to each section of MyPla Name the 6 essential nutrients. Describe the purpose of a nutrition label. Interpret the information on a nutrition label. Develop a personalized meal plan. Create a weekly food log and analyze and interpret the data Compare and contrast nutritional information of similar food information collected. 	a.
Instructional Materials/Resources:	Suggested Vocabulary
 Notebook Writing Implement Journal Highlighter 	 Diet Nutritional Value Calorie Meal Plan

Health BookWeb Sources	 Carbohydrate, Protein, Fat Vitamins / Minerals
	Technology:
	 Video Ipads Computer Activities Active Board Document Camera 8.1.5.A.1
Recommended Instructional Activities:	
 Discussions Debate Role Playing / Skits Small Group Presentations Guest Presenters 	

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Extension Strategies/Activities:		
. Direct application on personal food choices and		
 Direct application on personal food choices and diets. Create a personalized food journal to 		
evaluate personal food choices.		
·		
Cross-curricular Connections/Standards:		
Language Arts: SL.5.1		
21 st Century Skills: 9.2.8.B.1		
CRP1; CRP3; CRP4		
Suggested Assessments:		
Demonstration		
 Class Discussion 		
· Basic Project		
· Role Playing		
· Formal (Test/Quiz)		
and skills to support a healthy, active lifestyle. NJCCCS:		
2.1.6.C.1 Summarize means of detecting and treating diseases a adelegeante 2.1.6.C.2 Determine the impact of public health star		
adolescents. 2.1.6.C.2 Determine the impact of public health stra Compare and contrast common mental illnesses (such as depres		
detect and treat them.	ssion, anxiety and	partic disorders, and problasy and ways to
NJSLS:		
• 2.3.5.HCDM.1: Identify conditions that may keep the human	h body from wor	king properly, and the ways in which the
body responds.		
body responds.		
• 2.3.5.HCDM.2: Describe how to prevent the spread of comm		fection diseases and conditions (e.g.,
• •		fection diseases and conditions (e.g.,
• 2.3.5.HCDM.2: Describe how to prevent the spread of comm	nunicable and in	
• 2.3.5.HCDM.2: Describe how to prevent the spread of comm Lyme Disease, influenza)	nunicable and in	
 • 2.3.5.HCDM.2: Describe how to prevent the spread of comm Lyme Disease, influenza) • 2.3.5.HCDM.3: Examine how mental health can impact one? Big Ideas: 	nunicable and in 's wellness (e.g.,	depression, anxiety, stress, phobias).
 • 2.3.5.HCDM.2: Describe how to prevent the spread of comm Lyme Disease, influenza) • 2.3.5.HCDM.3: Examine how mental health can impact one? 	nunicable and in 's wellness (e.g.,	depression, anxiety, stress, phobias).
 • 2.3.5.HCDM.2: Describe how to prevent the spread of comm Lyme Disease, influenza) • 2.3.5.HCDM.3: Examine how mental health can impact one? Big Ideas: 	nunicable and in s wellness (e.g., vards developing	depression, anxiety, stress, phobias).

To what extent can we keep ourselves disease free?	Current and emerging diagnostic, prevention and
	treatment strategies can help people live healthier
	and longer than ever before.

By the end 6thGrade, students will be able to . . .

• Name a variety of ways to detect and treat diseases or illnesses that are common during adolescence. • Discuss and evaluate the effectiveness of public health strategies for preventing and treating various health conditions. • Explore common mental health illnesses and develop strategies for prevention and treatment of such illnesses.

Instructional Materials/Resources:	
	Suggested Vocabulary
· Notebook	
	Mental Illness
 Writing Implement 	
	· Treatment vs. Cure
· Journal	Decusation
	· Prevention
· Highlighter	· Public Health
· Health Book	T ublic Health
Health Book	· Disease
· Web Sources	Diotaco

	Technology: · Video · Ipads · Computer Activities · Active Board · Document Camera 8.1.5.A.1
Recommended Instructional Activities: • Discussions • Debate • Role Playing / Skits • Small Group • Presentations • Guest Presenters	
Extension Strategies/Activities: · Direct application to personal and community health. · Draw connections to personal experiences and apply appropriate strategies.	

Cross-curricular Connections/Standards:

Language Arts: SL.5.1 21st Century Skills: 9.2.8.B.1 CRP1; CRP3; CRP4

Suggested Assessments:

- \cdot Demonstration
- \cdot Class Discussion
- · Basic Project

· Role Playing · Formal (Test/Quiz)	
2.1 Wellness - All students will acquire health promotion concepts and skills to support a healthy, active lifestyle.	Strand: D. Safety

NJCCCS:

2.1.6.D.1 Summarize the common causes of intentional and unintentional injuries in adolescents and related prevention strategies. 2.1.6.D.2 Explain what to do if abuse is suspected or occurs.

2.1.6.D.3 Summarize the components of the traffic safety system and explain how people contribute to making the system effective. **2.1.6.D.4** Assess when to use basic first-aid procedures.

NJSLS:

• 2.3.5.PS.1: Develop strategies to reduce the risk of injuries at home, school, and in the community. • 2.3.5.PS.2: Demonstrate first aid procedures for choking, bleeding, burns, poisoning, and stroke (F.A.S.T.). • 2.3.5.PS.3: Examine the impact of unsafe behaviors when traveling in motor vehicles and when using other modes of transportation.

Big Ideas:

Taking responsibility for one's own health is an essential step towards developing and maintaining a healthy, active lifestyle.

Essential Questions:	Enduring Understandings:
What is the difference between healthy and unhealthy risks?	Being consistently aware of the environment and taking safety precautions can reduce the risk of injury
Why do we sometimes take risks that can cause harm to ourselves or others?	to oneself and others.

By the end 6thGrade, students will be able to . . .

- · List a variety of ways to prevent common injuries among adolescents
- \cdot Compare and contrast intentional vs. unintentional injury.
- \cdot Define abuse and what can be done to get help.
- · Explore the traffic safety system to determine how people contribute to making it effective.
- \cdot Assess and apply basic first aid procedures to a variety of situations.
- \cdot Create a list of suggestions that can be used to make your school safer.

Instructional Materials/Resources:	Suggested Vocabulary
 Notebook Writing Implement Journal Highlighter Health Book Web Sources 	 Intentional Injury Unintentional Injury Traffic Safety System First Aid RICE CPR Rescue Breathing Abuse
	Technology:
	· Video
	· Ipads
	Computer Activities
	· Active Board
	· Document Camera
	8.1.5.A.1

Discussions

· Debate

- · Role Playing / Skits
- · Small Group
- · Presentations
- · Guest Presenters

Extension Strategies/Activities:	
 Create a student led safety team to consistently evaluate and explore new ways to create a safe school environment. 	
Cross-curricular Connections/Standards:	
Language Arts: SL.5.1	

Suggested Assessments:			
 Demonstration Class Discussion Basic Project Role Playing Formal (Test/Quiz) 			
2.1 Wellness - All students will acquire health promotion cond and skills to support a healthy, active lifestyle.	cepts	Strand: E. Social and Emotional Health	
NJCCCS:			
 2.1.6.E.1 Examine how personal assets and protective factors sup 2.1.6.E.2 Make recommendations to resolve incidences of school violence, discrimination, and bullying. 2.1.6.E.3 Compare and contrast ways that individuals, families, and one of the second sec	and community of	conflict, violence, harassment, gang	
NJSLS: • 2.1.5.SSH.7: Define teasing, harassment and bullying and pro- to others.	vide examples o	of inappropriate behaviors that are harmful	
Big Ideas:			
Taking responsibility for one's own health is an essential step towa	ards developing a	and maintaining a healthy, active lifestyle.	
Essential Questions:	Enduring L	Inderstandings:	
What are healthy and unhealthy ways to cope with	Lifelong wellness is dependent upon the ability to		
stress? How can conflict be prevented and resolves	prevent and appropriately resolve/cope with stress and conflict.		
appropriately?			
Knowledge, Skills, and Instructional Objectives:			
By the end 6 th Grade, students will be able to			
 Describe how personal assets and protective factors suppo of suggestions and recommendations to help create a safe a eliminating community conflict, violence, harassment, gang v Explore different ways people handle and cope with change Evaluate how they commonly cope with stress and determine 	nd welcoming sc iolence, discrimir e, crisis, rejection	hool environment, by limiting and/or nation, and bullying. , loss, and separation.	
Instructional Materials/Resources:	Suggested	Vocabulary	
	-		

2.2 Integrated Skills - All students will develop and use personal and interpersonal skills to support a healthy, active lifestyle.	Strand: A. Interpersonal Communication
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2.2.6.A.1 Demonstrate verbal and nonverbal interpersonal communication in various settings that impact the health of oneself and others. **2.2.6.A.2** Demonstrate use of refusal, negotiation, and assertiveness skills in different situations.

NJSLS:

• 2.3.5.PS.5: Communicate personal boundaries and demonstrate ways to respect other people's personal boundaries.• 2.3.5.PS.6: Identify strategies a person could use to call attention to or leave an uncomfortable or dangerous situation, including bullying, teasing, teen dating violence, sexual harassment, sexual assault, and sexual abuse.

Big Ideas:

The use of critical thinking, decision making, problem solving, leadership and communication skills are essential to making informed personal, family and community health decisions.

Essential Questions:	Enduring Understandings:
How do you know whether or not health information is accurate? How do I learn to stand for and communicate my	Making good health decisions requires the ability to access and evaluate reliable resources.
beliefs to others without alienating them?	Effective communication skills enhance a person's ability to express and defend their beliefs.

Knowledge, Skills, and Instructional Objectives:

By the end of 6thGrade, students will be able to . . .

- · Demonstrate verbal and nonverbal interpersonal communication in various settings.
- · Explain why refusal, negotiation, and assertiveness skills are important for personal health and wellness.
- · Demonstrate refusal, negotiation, and assertiveness skills in different situations.

Instructional Materials/Resources:	Suggested Vocabulary
 Notebook Writing Implement Journal Highlighter Health Book Web Sources 	 Refusal Negotiation Assertiveness Verbal vs. Non-Verbal Communication Interpersonal vs. Intrapersonal
	Technology: · Video
	· Ipads · Computer Activities
	 Active Board Document Camera 8.1.5.A.1

Recommended Instructional Activities:

- · Discussions
- · Debate
- Role Playing / Skits
- · Small Group
- · Presentations
- · Guest Presenters

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Extension Strategies/Activities:		
· Conflict resolution application		
Cross-curricular Connections/Standards:		
Language Arts: SL.5.1 21 st Century Skills: 9.2.8.B.1 CRP1; CRP3; CRP4		
Suggested Assessments:		
 Demonstration Class Discussion Basic Project Group Project Formal (Test/Quiz) Report/Paper 		
2.2 Integrated Skills - All students will develop and use personal and interpersonal skills to support a healthy, active lifestyle.		Strand: B. Decision-Making and Goal Setting
NJCCCS: 2.2.6.B.1 Use effective decision-making strategies. 2.2.6.B.2 Predict how the outcome(s) of a health-related decision self or others. 2.2.6.B.3 Determine how conflicting interests may in 2.2.6.B.4 Apply personal health data and information to support an NJSLS: • 2.1.5.SSH.5: Explain the importance of communication with variety of topics.	nfluence one's dec chievement of one	isions. 's short- and long-term health goals.
Big Ideas:		
The use of critical thinking, decision making, problem solving, lead making informed personal, family and community health decisions		unication skills are essential to
Essential Questions:	Essential (Questions:
Why might educated people make poor health decisions?	Why might	educated people make poor health decisions?
How do I overcome negative influences when making decisions about my personal health?		vercome negative influences when making bout my personal health?

By the end of 6thGrade, students will be able to . . .

- · Apply decision-making strategies to a variety of situations.
- · Examine possible outcomes of health-related decisions.
- · Explain and provide example on how conflicting interests may influence one's decision.
- · Utilize personal health information and data to both create personal short- and long-term health goals.
- · Examine personal health information and data to support achievement on one's short-and long- term goals.

Instructional Materials/Resources:	Suggested Vocabulary
- Notebook	· Decision Making

 Writing Implement Journal Highlighter Health Book Web Sources 	Short- vs. Long- Term Goals Technology: Video Ipads Computer Activities Active Board Document Camera 8.1.5.A.1
Recommended Instructional Activities: Discussions Debate Role Playing / Skits Small Group Presentations Guest Presenters 	
Extension Strategies/Activities: Application of goal setting and decision making. 	
Cross-curricular Connections/Standards: Language Arts: SL.5.1 21 st Century Skills: 9.2.8.B.1 CRP1; CRP3; CRP4	

Suggested Assessments:

- · Demonstration
- · Class Discussion
- · Basic Project
- · Group Project
- · Formal (Test/Quiz)
- · Report/Paper

2.2 Integrated Skills - All students will develop and use personal

Strand: C. Character Development

and interpersonal skills to support a healthy, active lifestyle.		
NJCCCS:		
2.2.6.C.1 Explain how character and core ethical values can be use 2.2.6.C.2 Predict situations that may challenge an individual's core e 2.2.6.C.3 Develop ways to proactively include peers with disabilities	ethical values.	
NJSLS: • 2.1.5.EH.3: Identify different feelings and emotions that people emotions (e.g., anger, fear, happiness, sadness, hopelessness, • 2.1.5.EH.4: Identify behaviors that help to deal with difficult so the community and where to go for assistance.	anxiety).	
Big Ideas:		
The use of critical thinking, decision making, problem solving, leade making informed personal, family and community health decisions.	ership and comm	unication skills are essential to
Essential Questions:	Enduring L	Inderstandings:

How are character and health related? What aspects of our character can be changed?	Character can be developed and supported through individual and group activities, the influence of positive role models and involvement in community service.
To what extent do outside influences shape values?	Character is who you are when no one is looking.

Knowledge, Skills, and Instructional Objectives:

By the end of $\mathbf{6}^{\text{th}}\text{Grade},$ students will be able to . . .

- \cdot Define Character
- \cdot Identify and understand personal core ethical values.
- \cdot Predict situations in which core ethical values may be challenged.
- \cdot Discuss and determine ways to combat and stand up for personal core ethical values.
- · Brainstorm and create ways to ensure all peers (specifically with disabilities) are included at home, school, and community activities.

Instructional Materials/Resources:	Suggested Vocabulary
 Notebook Writing Implement Journal Highlighter Hasth Book 	 Character Core Ethical Values Disabilities Beliefs
 Health Book Web Sources 	Technology:
	 Video Ipads Computer Activities Active Board Document Camera 8.1.5.A.1

Discussions	
· Debate	
· Role Playing / Skits	
· Small Group	
Presentations	
· Guest Presenters	
Extension Strategies/Activities:	
· Personal reflection and understanding of core	
ethical values and beliefs.	
Cross-curricular Connections/Standards:	
anguage Arts: SL.5.1	
21 st Century Skills: 9.2.8.B.1	
CRP1; CRP3; CRP4	
Suggested Assessments:	
· Demonstration	
· Class Discussion	

 Basic Project Group Project Formal (Test/Quiz) Report/Paper 	
2.2 Integrated Skills - All students will develop and use personal and interpersonal skills to support a healthy, active lifestyle.	Strand: D. Advocacy and Service

2.2.6.D.1 Appraise the goals of various community or service-organization initiatives to determine opportunities for volunteer service. **2.2.6.D.2** Develop a position about a health issue in order to inform peers.

Big Ideas:

The use of critical thinking, decision making, problem solving, leadership and communication skills are essential to making informed personal, family and community health decisions.

Essential Questions:	Essential Questions:
How can you inspire others to address health issues?	How can you inspire others to address health issues?
Knowledge, Skills, and Instructional Objectives:	
By the end of 6^{th} Grade, students will be able to	
 Identify various community groups and organizations that Evaluate missions of the various volunteer groups and t Research, evaluate, and develop a position on a health Create, design, and plan a volunteer opportunity for the 	their effectiveness. issue and present information to peers.

Instructional Materials/Resources:	Suggested Vocabulary
 Notebook Writing Implement Journal Highlighter 	 Volunteer Health Issue Service-Organization Service
 Health Book Web Sources 	Technology:
	 Video Ipads Computer Activities Active Board Document Camera 8.1.5.A.1
Recommended Instructional Activities:	
 Discussions Debate Role Playing / Skits Small Group Presentations Guest Presenters 	

Extension Strategies/Activities:	
 Participate in a volunteer opportunity within the school and/or community. 	
Cross-curricular Connections/Standards:	
Language Arts: SL.5.1 21 st Century Skills: 9.2.8.B.1 CRP1; CRP3; CRP4	
Suggested Assessments:	
 Demonstration Class Discussion Basic Project Group Project Formal (Test/Quiz) Report/Paper 	
2.2 Integrated Skills - All students will develop and use per	
and interpersonal skills to support a healthy, active lifestyle	Strand: E. Health Services and Information e.
NJCCCS: 2.2.6.E.1 Determine the validity and reliability of different types 2.2.6.E.2 Distinguish health issues that warrant support from tru	e. of health resources. usted adults or health professionals.
and interpersonal skills to support a healthy, active lifestyle NJCCCS: 2.2.6.E.1 Determine the validity and reliability of different types 2.2.6.E.2 Distinguish health issues that warrant support from tru NJSLS: • 2.1.5.SSH.5: Explain the importance of communication wi variety of topics.	e. of health resources.
NJCCCS: 2.2.6.E.1 Determine the validity and reliability of different types 2.2.6.E.2 Distinguish health issues that warrant support from tru NJSLS: • 2.1.5.SSH.5: Explain the importance of communication wi variety of topics.	e. of health resources. usted adults or health professionals.
NJCCCS: 2.2.6.E.1 Determine the validity and reliability of different types 2.2.6.E.2 Distinguish health issues that warrant support from tru NJSLS: • 2.1.5.SSH.5: Explain the importance of communication wi variety of topics.	e. of health resources. usted adults or health professionals.
NJCCCS: 2.2.6.E.1 Determine the validity and reliability of different types 2.2.6.E.2 Distinguish health issues that warrant support from tru NJSLS: • 2.1.5.SSH.5: Explain the importance of communication wi variety of topics. Big Ideas: The use of critical thinking, decision making, problem solving, let	e. of health resources. usted adults or health professionals. ith family members, caregivers and other trusted adults about a
NJCCCS: 2.2.6.E.1 Determine the validity and reliability of different types 2.2.6.E.2 Distinguish health issues that warrant support from tru NJSLS: • 2.1.5.SSH.5: Explain the importance of communication wi	e. of health resources. usted adults or health professionals. ith family members, caregivers and other trusted adults about a

By the end of 6^{th} Grade, students will be able to . . .

· Differentiate between reliable and non-reliable health resources.

 \cdot Discuss ways to check the validity of health resources.

 \cdot Create a list of health issues that warrant support from trusted adults and health professionals.

Instructional Materials/Resources:	Suggested Vocabulary
 Notebook Writing Implement Journal 	 Validity Reliability Health Professionals
 Highlighter Health Book 	Technology:
· Web Sources	· Video

-	dents will acquire knowledge about Id medicines and apply these concepts yle.	Strand: A. Medicines.
NJCCCS:		
and prescription medicines and her 2.3.6.A.2 Compare information four NJSLS:	nd on over-the-counter and prescription medicine s of how drugs and medication mimic or bloc	
Big Ideas:		
Knowledge about drugs and medic	ines informs decision making related to personal	wellness and the wellness of others.

Essential Questions:

How do I determine whether or not a medication will be effective?

Enduring Understandings:

Medicines must be used correctly in order to be safe and have the maximum benefit.

Knowledge, Skills, and Instructional Objectives:

By the end of 6th grade, students will be able to . . .

- · Define and analyze the use, misuse, and abuse of medicines.
- · Discuss the short- and long-term effects of commonly used OTC, herbal, and medicinal supplements.
- · Compare and contrast the potential for abuse on commonly used OTC, herbal, and medicinal supplements.
- · Examine information found on OTC and prescription medicines including ingredients, side-effects, and

directions.

Instructional Materials/Resources:	Suggested Vocabulary
 Notebook Writing Implement Journal Highlighter 	 Over the counter (OTC) Prescription Medicine Short- and Long- Term Effects
 Health Book Web Sources Visual Sample Medicine Containers 	Technology: · Video · Ipads · Computer Activities · Active Board · Document Camera 8.1.5.A.1
Recommended Instructional Activities:	
 Discussions Debate Role Playing / Skits Small Group Presentations Guest Presenters 	
Extension Strategies/Activities:	
· Direct application to home and family medicinal use.	

Create a better understanding of safety and proper handling.	
Cross-curricular Connections/Standards: Language Arts: SL.5.1 21 st Century Skills: 9.2.8.B.1 CRP1; CRP3; CRP4	

Suggested Assessments:

- · Demonstration
- \cdot Class Discussion
- · Basic Project
- · Group Project
- · Formal (Test/Quiz)
- · Report/Paper

2.3.6.B.1 Explain the system of drug classification and why it is useful in preventing substance abuse.

2.3.6.B.2 Relate tobacco use and the incidence of disease.

2.3.6.B.3 Compare the effect of laws, policies, and procedures on smokers and nonsmokers.

2.3.6.B.4 Determine the impact of the use and abuse of alcohol on the incidence of illness, injuries, and disease, the increase of risky health behaviors, and the likelihood of harm to one's health.

2.3.6.B.5 Determine situations where the use of alcohol and other drugs influence decision-making and can place

one at risk. 2.3.6.B.6 Summarize the signs and symptoms of inhalant abuse.

2.3.6.B.7 Analyze the relationship between injected drug use and diseases such as HIV/AIDS and hepatitis.

NJSLS:

• 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.

Big Ideas:

Knowledge about drugs and medicines informs decision making related to personal wellness and the wellness of others.

Essential Questions:	Enduring Understandings:
Why do people choose to use alcohol, tobacco and other drugs when they are aware of the detrimental effects?	Research has clearly established that alcohol, tobacco and other drugs have a variety of harmful effects on the human body.
How do I make the "right" decisions in the face of peer, media and other pressures?	
Knowledge, Skills, and Instructional Objectives:	
By the end of 6^{th} grade, students will be able to	
 List various ways that drugs can enter the body. Describe the drug classification system and how it is useful f Compare the relationship between tobacco and alcohol abus Present the effects of laws, policies, and procedures on smo List the short- and long term effects of alcohol on the body a 	se and the incidence of disease. kers and nonsmokers.

· Describe how alcohol and substance abuse can impact decision-making and could put someone at risk.

· Examine and present the signs and symptoms of inhalant abuse.

· Explore and discuss the relationship between injected drug use and incidences of disease such as HIV/AIDS and hepatitis.

Instructional Materials/Resources:	Suggested Vocabulary
 Notebook Writing Implement Journal Highlighter Health Book Web Sources Advertisements for Tobacco, Alcohol, and other Drugs - Disease Descriptions (as associated with tobacco, drug and alcohol use.) 	 Tobacco Alcohol Inhalants Stimulants (uppers) Depressants (downers) Abuse Signs and Symptoms Disease HIV/AIDS Hepatitis
	Technology:
	 Video Ipads Computer Activities Active Board Document Camera 8.1.5.A.1
Recommended Instructional Activities:	
 Discussions Debate Role Playing / Skits Small Group Presentations Guest Presenters 	
Extension Strategies/Activities:	
· Participate in the D.A.R.E program.	
Cross-curricular Connections/Standards:	
Language Arts: SL.5.1 21 st Century Skills: 9.2.8.B.1 CRP1; CRP3; CRP4	
Suggested Assessments:	
 Demonstration Class Discussion Basic Project Group Project Formal (Test/Quiz) Report/Paper 	
2.3 Drugs and Medicines - All students will acquire knowledge alcohol, tobacco, other drugs, and medicines and apply these to support a healthy, active lifestyle.	

2.3.6.C.1 Summarize the signs and symptoms of a substance abuse problem and the stages that lead to dependency/addiction. **2.3.6.C.2** Explain how wellness is affected during the stages of drug dependency/addiction. **2.3.6.C.3** Determine the extent to which various factors contribute to the use and abuse of alcohol, tobacco, and other drugs by adolescents, such as peer pressure, low self-esteem, genetics, and poor role models.

2.3.6.C.4 Determine effective strategies to stop using alcohol, tobacco and other drugs, and that support the ability to remain drug-free.

NJSLS:

• 2.3.5.DSDT.4: Demonstrate strategies for seeking assistance for someone impacted by an individual who is struggling with the use/abuse of alcohol or drugs.

• 2.3.5.DSDT.5: Identify the various types of resources that are available in the community and online to assist individuals who struggle with alcohol, tobacco, and drug use/abuse (e.g., school nurse, counselor, peer leadership group).

Big Ideas:

Knowledge about drugs and medicines informs decision making related to personal wellness and the wellness of others.

Essential Questions:	Enduring Understandings:
Why does one person become an addict and another does not?	There are common indicators, stages and influencing factors of chemical dependency.
Knowledge, Skills, and Instructional Objectives:	
By the end of $6^{\text{th}}\text{grade},$ students will be able to	
 Define and summarize the signs and symptoms of substance List the stages that lead to dependency and addiction. Discuss how wellness changes as one becomes dependent a Examine and present various factors that lead adolescents to drugs. Create and apply strategies for resisting and refusing Research proven strategies that assist in the elimination of tobal strategies that assist in the elimination strategies that assist in the strategies that assist in the elimination strategies that assist in the strategies	and addicted to a controlled substance. o use and abuse tobacco, alcohol, and other
Instructional Materials/Resources:	Suggested Vocabulary
 Notebook Writing Implement Journal Highlighter Health Book 	 Signs and Symptoms Abuse Addiction and Dependency Refusal
 Web Sources In-Patient and Out-Patient Resources 	Technology: · Video · Ipads · Computer Activities · Active Board · Document Camera 8.1.5.A.1

Recommended Instructional Activities:

- Discussions
- · Debate
- · Role Playing / Skits
- · Small Group
- · Presentations
- · Guest Presenters

Extension Strategies/Activities:

 Provide information on how to get friends or relatives help if they suffer from addiction or dependency.

2.4 Human Relationships and Sexuality - All students will ac knowledge about the physical, emotional, and social aspect relationships and sexuality and apply these concepts to sup healthy, active lifestyle.	of human	
NJCCCS:		
2.4.6.A.1 Compare and contrast how families may change over the 2.4.6.A.2 Analyze the characteristics of healthy friendships and contrast. A.3 Examine the types of relationships adolescents may example. A.6.A.4 Demonstrate successful resolution of a problem(s) and contrast the role of dating and dating below.	her relationships. perience. ng friends and in other relationships.	
NJSLS: 2.1.5.SSH.4: Describe how families can share common valu 2.1.5.SSH.5: Explain the importance of communication with variety of topics • 2.1.5.SSH.6: Describe the characteristics of healthy versus	amily members, caregivers and other trusted adu	lts about a
		,,
Big Ideas:		,
Big Ideas: Understanding the various aspects of human relationships and s	xuality assists in making good choices about healthy	
-	xuality assists in making good choices about healthy Enduring Understandings:	

individual differences are necessary in order to

Reliable personal and professional resources are available to assist with relationship problems.

Technological advances continue to provide increased opportunities to develop relationships anytime and anyplace

establish healthy relationships.

with a worldwide audience.

.

in relationships?

How do we know when a relationship is not worth saving?

By the end of 6th grade, students will be able to . . .

- · Compare and contrast different types of families and how they change over time.
- · List and describe the characteristics of healthy friendships and other types of relationships.
- · Explore and discuss the various types of relationships adolescents may experience.
- · Participate and apply proven successful resolutions to problems and conflicts among friend and other peer

relationships. · Compare and contrast the role of dating and dating behaviors in adolescence.

Instructional Materials/Resources:	Suggested Vocabulary
 Notebook Writing Implement Journal Highlighter Health Book 	 Adolescence Friendship Relationship Problem Solving/Conflict Resolution
- Web Sources	Technology:
	 Video Ipads Computer Activities Active Board Document Camera 8.1.5.A.1

Discussions	
· Debate	
Role Playing / Skits	
Small Group	
Presentations	
· Guest Presenters	
Extension Strategies/Activities:	
 Applied skills and knowledge to real life friendships and relationships. 	
Cross-curricular Connections/Standards:	•
Language Arts: SL.5.1	
21 st Century Skills: 9.2.8.B.1	
CRP1; CRP3; CRP4	
Suggested Assessments:	
Demonstration	
Class Discussion	
Basic Project	
· Group Project	
· Formal (Test/Quiz)	
· Report/Paper	

2.4 Human Relationships and Sexuality - All students will ac knowledge about the physical, emotional, and social aspect relationships and sexuality and apply these concepts to sup healthy, active lifestyle.	ts of human	Strand: B. Sexuality
NJCCCS:		
 2.4.6.B.1 Compare growth patterns of males and females during adolescence. 2.4.6.B.2 Summarize strategies to remain abstinent and resist pressures to become sexually active. 2.4.6.B.3 Determine behaviors that place one at risk for HIV/AIDS, STIs, HPV, or unintended pregnancy. 2.4.6.B.4 Predict the possible physical, social, and emotional impacts of adolescent decisions regarding sexual behavior. NJSLS: 2.1.5.PGD.2: Examine how the body changes during puberty and how these changes influence personal self-care. 		
 2.1.5.PGD.3: Explain the physical, social, and emotional changes that occur during puberty and adolescence and why the onset and progression of puberty can vary. 2.1.5.PGD.4: Explain common human sexual development and the role of hormones (e.g., romantic and sexual feelings, mood swings, timing of pubertal onse 		
Big Ideas:		
Understanding the various aspects of human relationships and s	sexuality assists in n	naking good choices about healthy living.
Essential Questions:	Enduring L	Inderstandings:
How do you know when the time is right for you to become sexually active		essures and opportunities that present may influence a person to become sexually
Why does the United States have such a high Incidence of unintended pregnancies and sexually transmitted Critical for sexual health, but is a sensitive and char process.		pout soxuality and disquesting soxual issues is
	process. There are n	
infections?	process. There are n	exual health, but is a sensitive and challenging nany additional challenges that confront those
infections? What determines a person's sexual orientation?	process. There are n	exual health, but is a sensitive and challenging nany additional challenges that confront those

 \cdot Research and summarize strategies to remain abstinent and resist pressures to become sexually active.

· Discuss what behaviors put one at risk for HIV/AIDS, STI's, HPV and unintended pregnancies.

· Explore the physical, social, and emotional impacts adolescent decisions have in regard to sexual behavior.

Instructional Materials/Resources:	Suggested Vocabulary
 Notebook Writing Implement Journal Highlighter Health Book Web Sources 	 Adolescence Abstinence HIV/AIDS STI's HPV Sexual Behavior

	Technolog	y:
	· Activ	
Recommended Instructional Activities:		
 Discussions Debate Role Playing / Skits Small Group Presentations Guest Presenters 		
Extension Strategies/Activities:		
 Application of abstinent and resistant behavior in regard to personal sexual situations. Personal safety and awareness of sexual decision consequences. 		
Cross-curricular Connections/Standards: Language Arts: SL.5.1 21 st Century Skills: 9.2.8.B.1 CRP1; CRP3; CRP4		
Suggested Assessments:		
 Demonstration Class Discussion Basic Project Group Project Formal (Test/Quiz) Report/Paper 		
2.4 Human Relationships and Sexuality - All students will acq knowledge about the physical, emotional, and social aspects relationships and sexuality and apply these concepts to supp healthy, active lifestyle.	of human	Strand: C. Pregnancy and Parenting

2.4.6.C.1 Summarize the sequence of fertilization, embryonic growth, and fetal development during pregnancy.
2.4.6.C.2 Identify the signs and symptoms of pregnancy.
2.4.6.C.3 Identify prenatal practices that support a healthy pregnancy.
2.4.6.C.4 Predict challenges that may be faced by adolescent parents and their families.

NJSLS:

• 2.1.5.PGD.1: Explain the relationship between sexual intercourse and human reproduction.

• 2.1.5.PGD.2: Explain the range of ways pregnancy can occur (e.g., IVF, surrogacy).

Understanding the various aspects of human relationships and	
Essential Questions: Enduring Understandings:	
How do you know when you are ready to have a child?	Raising a child requires physical, economic, emotional, social and intellectual commitment. Prenatal care has a direct impact on the delivery and long-term health of the child.
Knowledge, Skills, and Instructional Objectives:	
By the end of 6 th grade, students will be able to	
pregnancy. · Identify the signs and symptoms of pregnanc · List appropriate practices to support a healthy pregnanc	•
 List appropriate practices to support a healthy pregnanc Predict and explore the possible challenges that may be Understand that there is assistance and resources available 	y. e faced by adolescent parents and their families.
 List appropriate practices to support a healthy pregnanc Predict and explore the possible challenges that may be Understand that there is assistance and resources availanstructional Materials/Resources: Notebook Writing Implement Journal Highlighter Health Book 	y. e faced by adolescent parents and their families. lable to adolescent parents and their families.
 List appropriate practices to support a healthy pregnanc Predict and explore the possible challenges that may be Understand that there is assistance and resources availation Instructional Materials/Resources: Notebook Writing Implement Journal Highlighter 	y. a faced by adolescent parents and their families. lable to adolescent parents and their families. Suggested Vocabulary

Recommended Instructional Activities:

- Discussions
- · Debate
- · Role Playing / Skits
- · Small Group
- · Presentations
- · Guest Presenters

Extension Strategies/Activities:

 May elicit conversation between students and parents that will help foster or build a strong communicative

2.5 Motor Skill Development - All students will utilize safe,	Strand: A. Movement Skills and Concepts
efficient, and effective movement to develop and maintain a	
healthy, active lifestyle.	

NJCCCS:

2.5.6.A.1 Explain and perform movement skills that combine mechanically correct movement in smooth flowing sequences in isolated settings (i.e., skill practice) and applied settings (i.e., games, sports, dance, and recreational activities). **2.5.6.A.2** Explain concepts of force and motion and demonstrate control while modifying force, flow, time, space, and relationships in interactive dynamic environments.

2.5.6.A.3 Create and demonstrate planned movement sequences, individually and with others, based on tempo, beat, rhythm, and music (creative, cultural, social, and fitness dance).

2.5.6.A.4 Use self-evaluation and external feedback to detect and correct errors in one's movement performance. 1.3.5.A.1 Perform planned and improvised sequences with a distinct beginning, middle, and end that manipulate time, space, and energy, and accurately transfer rhythmic patterns from the auditory to the kinesthetic.

1.3.5.A.3 Create and perform dances alone and in small groups that communicate meaning on a variety of themes, using props or artwork as creative stimuli

1.3.5.A.4 Demonstrate developmentally appropriate kinesthetic awareness of basic anatomical principles, using flexibility, balance, strength, focus, concentration, and coordination.

1.3.5.A.5 Perform basic sequences of movement from different styles or traditions accurately, demonstrating proper alignment, balance, initiation of movement, and direction of focus.

NJSLS:

2.2.5.MSC.1: Demonstrate body management skills and control when moving in relation to others, objects, and boundaries in personal and general space (e.g., coordination, balance, flexibility, agility).

2.2.5.MSC.2: Explain and demonstrate movement sequences, individually and with others, in response to various tempos, rhythms, and musical styles.

2.2.5.MSC.3: Demonstrate and perform movement skills with developmentally appropriate control in isolated settings (e.g., skill practice) and applied settings (e.g., games, sports, dance, recreational activities).

2.2.5.MSC.4: Develop the necessary body control to improve stability and balance during movement and physical activity.

Big Ideas:

Individuals who learn to move safely, effectively and efficiently and feel comfortable and confident in the performance of motor skills are more likely to participate in health-enhancing forms of physical activity throughout life.

Essential Questions:	Enduring Understandings:
How does effective and appropriate movement affect wellness? Why do I have to understand concepts of movement when I can already perform the movement?	Performing movement skills in a technically correct manner improves overall performance and increases the likelihood of participation in lifelong physical activity. Knowing and understanding concepts of movement will improve performance in a specific skill and provide the foundation for transfer of skills in a variety of sports and activities.
Knowledge, Skills, and Instructional Objectives:	
By the end of 6^{th} grade, all students will be able to	
 Explain and perform movement skills that combine mechanica and applied settings. 	ally correct movement in smooth flowing sequences in isolated
Explain concepts of force and motion and demonstrate control relationships in interactive dynamic environments.	ol while modifying force, flow, time, space, and
 Create and demonstrate planned movement sequences, both and music. 	individually and with others, based on tempo, beat, rhythm,
· Utilize self-evaluation and external feedback to detect and co	rrect errors in one's movement performance.
Instructional Materials/Resources:	Suggested Vocabulary
 Appropriately selected physical education equipment as it pertains to the specific skill(s) and/or activity(s). 	 Biomechanics Force Flow Self-Evaluation

	 · Video · Ipads ® · Ipod ®(music) · Document Camera · Xbox 360 Kinect ® 8.1.5.A.1
Recommended Instructional Activities:	
\cdot Appropriately selected physical education activities as they p	ertain to specific movement skills and/or concepts.
Extension Strategies/Activities:	
Application in :	
 Everyday movement. Team Activities / Sports Individual Activities / Sports Dual Activities / Sports Exercise 	

Language Arts: SL.5.1 21 st Century Skills: 9.2.8.B.1 CRP1; CRP3; CRP4		
Suggested Assessments:		
 Performance Assessment / Rubric Class Discussion Formal (Test/Quiz) Oral Q/A 		
2.5 Motor Skill Development - All students will utilize safe, efficient, and effective movement to develop and maintain a healthy, active lifestyle.		Strand: B. Strategy
NJCCCS:		
2.5.6.B.1 Demonstrate the use of offensive, defensive, and cooperative strategies in individual, dual, and team activities.2.5.6.B.2 Compare and contrast strategies used to impact individual and team effectiveness and make modifications for improvement.		
improvement.		
improvement. NJSLS:		
NJSLS: 2.2.5.MSC.6: Execute appropriate behaviors and etiquette wl		s a player and viewing as an observer
NJSLS: 2.2.5.MSC.6: Execute appropriate behaviors and etiquette wi during physical activity, games, and other events, contribute 2.2.5.MSC.7: Apply specific rules, strategies, and procedures	es to a safe enviro	s a player and viewing as an observer nment.
NJSLS: 2.2.5.MSC.6: Execute appropriate behaviors and etiquette wi during physical activity, games, and other events, contribute 2.2.5.MSC.7: Apply specific rules, strategies, and procedures active environment.	es to a safe enviro	s a player and viewing as an observer nment.
NJSLS: 2.2.5.MSC.6: Execute appropriate behaviors and etiquette wi during physical activity, games, and other events, contribute 2.2.5.MSC.7: Apply specific rules, strategies, and procedures active environment. Big Ideas: Individuals who learn to move safely, effectively and efficiently and	es to a safe environ s for specific phys	s a player and viewing as an observer nment. ical activity, games, and sports in a safe
NJSLS: 2.2.5.MSC.6: Execute appropriate behaviors and etiquette wi during physical activity, games, and other events, contribute 2.2.5.MSC.7: Apply specific rules, strategies, and procedures active environment. Big Ideas:	es to a safe environ s for specific phys nd feel comfortable hysical activity thro	s a player and viewing as an observer nment. ical activity, games, and sports in a safe

By the end of 6^{th} grade, all students will be able to . . .

· Demonstrate the use of offensive, defensive, and cooperative strategies in individual, dual, and team activities.

· Compare and contrast strategies used to impact individual and team effectiveness and make modifications for improvement.

Instructional Materials/Resources:	Suggested	Vocabulary
 Appropriately selected physical education equipment as it pertains to the specific skill(s) and/or activity(s). 	· Strat · Offer	idual vs. Team vs. Dual Activities egy nsive vs. Defensive perative VS. Competitive
	Technolog	y:
	· Docu	
Recommended Instructional Activities:		
· Appropriately selected physical education activities as they p	ertain to specific	movement skills and/or concepts.
Extension Strategies/Activities:		
Application in :		
 Everyday movement. Team Activities / Sports Individual Activities / Sports Dual Activities / Sports Exercise 		
Cross-curricular Connections/Standards:	I	
Language Arts: SL.5.1 21 st Century Skills: 9.2.8.B.1 CRP1; CRP3; CRP4		
Suggested Assessments:		
 Performance Assessment / Rubric Class Discussion Formal (Test/Quiz) Oral Q/A 		
2.5 Motor Skill Development - All students will utilize safe, efficient, and effective movement to develop and maintain a healthy, active lifestyle.		Strand: C. Sportsmanship, Rules, and Safety

2.5.6.C.1 Compare the roles and responsibilities of players and observers and recommend strategies to enhance sportsmanship-like behavior.

2.5.6.C.2 Apply rules and procedures for specific games, sports, and other competitive activities and describe how they enhance participation and safety.

2.5.6.C.3 Relate the origin and rules associated with certain games, sports, and dances to different cultures.

Big Ideas:

Individuals who learn to move safely, effectively and efficiently and feel comfortable and confident in the performance of motor skills are more likely to participate in health-enhancing forms of physical activity throughout life.

Essential Questions:	Enduring Understandings:
Why do I have to show good sportsmanship and follow the rules when others do not?	In order for all participants and spectators to experience the maximum benefit from games and sports, everyone must demonstrate knowledge and commitment to sportsmanship, rules and safety guidelines.

Knowledge, Skills, and Instructional Objectives:

By the end of 6th grade, all students will be able to . . .

- Examine the roles and responsibilities of participants and observers and develop strategies to encourage and improve sportsmanship-like behavior.
- Apply rules and procedures for all Physical Education and movement activities and describe how they enhance participation and safety.
- · Relate the origin and rules associated with certain games, sports, and dances to different cultures.

Instructional Materials/Resources:	Suggested Vocabulary
 Appropriately selected physical education equipment as it pertains to the specific skill(s) and/or activity(s). 	 Participant Observer Cultures Origins
	Technology:
	· Video
	· Ipads ®
	· Ipod ®(music)
	· Document Camera
	· Xbox 360 Kinect ®
	8.1.5.A.1
Recommended Instructional Activities:	
\cdot Appropriately selected physical education activities as they p	ertain to specific movement skills and/or concepts.

Application in :	
· Everyday movement.	
Team Activities / Sports	
Individual Activities / Sports	
Dual Activities / Sports	
· Exercise	
21 st Century Skills: 9.2.8.B.1	
21 st Century Skills: 9.2.8.B.1	
anguage Arts: SL.5.1 21 st Century Skills: 9.2.8.B.1 CRP1; CRP3; CRP4 2.6 Fitness - All students will apply health-related and skill-relate itness concepts and skills to develop and maintain a healthy, active lifestyle.	d Strand: A. Fitness and Physical Activity

2.6.6.A.2 Determine to what extent various activities improve skill-related fitness versus health-related fitness. **2.6.6.A.3** Develop and implement a fitness plan based on the assessment of one's personal fitness level, and monitor health/fitness indicators before, during, and after the program.

2.6.6.A.4 Predict how factors such as health status, interests, environmental conditions, and available time may impact personal fitness. 2.6.6.A.5 Relate physical activity, healthy eating, and body composition to personal fitness and health. 2.6.6.A.6 Explain and apply the training principles of frequency, intensity, time, and type (FITT) to improve personal fitness. 2.6.6.A.7 Evaluate the short- and long-term effects of anabolic steroids and other performance-enhancing substances on personal health.

NJSLS:

2.2.5.PF.1: Identify the physical, social, emotional, and intellectual benefits of regular physical activity that effect personal health.

2.2.5.PF.2: Accept and respect others of all skill levels and abilities during participation.

2.2.5.PF.3: Participate in moderate to vigorous age-appropriate physical fitness activities and build the skills that address each component of health-related fitness (e.g., endurance, strength, speed, agility, flexibility, balance). 2.2.5.PF.4: Develop a short term and/or a long-term health-related fitness goal (e.g., cardiorespiratory endurance 'heart & lungs', muscular strength, muscular endurance, flexibility, body composition, nutrition) to evaluate personal health. • 2.2.5.PF.5: Determine how different factors influence personal fitness and other healthy lifestyle choices (e.g., heredity, physical activity, nutrition, sleep, technology).

Big Ideas:

Lifetime fitness depends upon understanding how each fitness component is developed and measured and how to design and implement a personal fitness plan that supports a healthy, active lifestyle.

Essential Questions:	Enduring Understandings:
What is the minimum amount of exercise I can do to stay physically fit?	Understanding fitness concepts and skills and integrating them into your everyday routine supports wellness.
	Physical fitness is the ability of your whole body to work together efficiently to be able to do the most work with least amount of effort.

By the end of 6th grade, all students will be able to . . .

- · Analyze the social, emotional, and health benefits of selected physical experiences.
- · Determine to what extent various activities improve skill-related fitness vs. health-related fitness.
- Develop and implement a fitness plan based on the assessment of one's personal fitness level, and monitor health/fitness indicators before, during, and after the program.
- Predict how factors such as health status, interests, environmental conditions, and available time may impact personal fitness. Relate physical activity, healthy eating, and body composition to personal fitness and health.
- · Explain and apply the training principles of Frequency, Intensity, Time, and Type (FITT) to improve personal fitness. ·

Evaluate the short- and long- term effects of anabolic steroids and other performance-enhancing substances on personal health.

Instructional Materials/Resources:	Suggested Vocabulary
 Appropriately selected physical education equipment as it pertains to the specific skill(s) and/or activity(s). 	 Skill- vs. health- Related Fitness Fitness Plan FITT Anabolic Steroids PED (Performance Enhancing Drugs)
	Technology:
	 Video Ipads ® Ipod ®(music) Document Camera Xbox 360 Kinect ® Fitnessgram ®

	8.1.5.A.1
Recommended Instructional Activities:	
 Appropriately selected physical education activities as they pertain to specific movement skills and/or concepts. 	

Extension Strategies/Activities:

Application in :

- · Everyday movement.
- · Team Activities / Sports
- · Individual Activities / Sports
- · Dual Activities / Sports
- · Exercise

Cross-curricular Connections/Standards:

Language Arts: SL.5.1 21st Century Skills: 9.2.8.B.1 CRP1; CRP3; CRP4

Modification Strategies/Activities:

- · Apply strategies outlined in 504's and IEPs
- · Ensure Age/Skill Level Appropriateness
- · Modified Equipment as Necessary

Suggested Assessments:

- · Performance Assessment / Rubric
- \cdot Class Discussion
- · Formal (Test/Quiz)
- · Oral Q/A

Modifications for SpEd/ESL/students at Risk/Gifted

Supports, Accommodations, and Modifications must be provided as stated in IEP,504 Plan, or I-Team Intervention Plan, and may include (but not limited to) the following:

Presentation accommodations:

- · Listen to audio recordings instead of reading text
- · Learn content from audio books, movies, videos and digital media instead of reading print versions
- · Use alternate texts at lower readability level
- · Work with fewer items per page or line and/or materials in a larger print size
- · Use magnification device, screen reader, or Braille/Nemeth Code
- Use audio amplification device (e.g., hearing aid (s), auditory trainer, sound-field system (which may require teacher use of microphone)
- · Be given a written list of instructions
- · Record a lesson, instead of taking notes
- · Have another student share class notes with him
- · Be given an outline of a lesson
- · Be given a copy of teachers' lecture notes
- · Be given a study guide to assist in preparing for assessments
- · Use visual presentations of verbal material, such as word webs and visual organizers
- · Use manipulatives to teach or demonstrate concepts
- · Have curriculum materials translated into native language

Response accommodations:

Use sign language, a communication device, Braille, other technology, or native language other than

English · Dictate answers to scribe

· Capture responses on an audio recorder

- · Use a spelling dictionary or electronic spell-checker
- · Use a word processor to type notes or give responses in class
- · Use a calculator or table of "math facts"
- · Respond directly in the test booklet rather than on an answer sheet.

Setting accommodations:

- · Work or take a test in a different setting, such as a quiet room with few distractions
- Sit where he learns best (for example, near the teacher, away from distractions)
- Use special lighting or acoustics
- Take a test in a small group setting
- Use sensory tools such as an exercise band that can be looped around a chair's legs (so fidgety kids can kick it and quietly get their energy out)
- · Use noise buffers such as headphones, earphones, or earplugs

Timing accommodations:

- Take more time to complete a task or a test
- · Have extra time to process oral information and directions
- · Take frequent breaks, such as after completing task

Scheduling accommodations:

- Take more time to complete a project
- · Take a test in several timed sessions or over several days
- · Take sections of a test in a different order
- · Take a test at a specific time of day

Organization skills accommodations:

- · Use an alarm to help with time management
- Mark texts with a highlighter
- · Have help coordination assignments in a book or planner
- · Receive study skills instruction

Assignment modifications:

- · Complete fewer or different homework problems than peers
- · Write shorter papers
- · Answer fewer or different test questions
- · Create alternate projects or assignments