Grade 5 Unit 3: Personal Growth, Development and Nutrition

Overview: Personal Growth, Development and Nutrition are lifelong processes of physical, behavioral, emotional and cognitive change throughout one's lifetime.

Overview	Standards for Personal Growth, Development and Nutrition	Unit Focus	Essential Questions
Unit 1: Personal Growth, Development and Nutrition	 2.1.5.PGD.1 2.1.5.PGD.2 2.1.5.PGD.3 2.1.5.PGD.4 2.1.5.PGD.5 2.2.5.N.1 2.2.5.N.2 2.2.5.N.3 WIDA1 	 Students will explain how personal growth and development pertains to keeping your body healthy and understanding hormonal changes (all body systems) and their impact on sexuality. Students will explain human condition: who we are, how we grow or evolve, and how interaction with others affects the process of growth physically, mentally, socially, and emotionally from infancy through advanced age. 	 How do individuals enjoy different activities and grow at different rates? Why does personal hygiene and self-help skills promote healthy habits? What importance do the body systems have on a persons personal
Unit 1: Enduring Understandings	 Health choices and behavior Food choices and eating pathing impact one's long-term here impact one's long-term here culture. Peers and the media also hare Making healthy eating choice Medical advances, technology than ever before, but man Understanding why a behavior staying safe. 	s have a profound impact on personal, family, community, and global wellness. terns are developed at a young age, persist throughout one's lifetime, and may ealth. unhealthy eating patterns that are rooted in family traditions, religious beliefs, or we a significant impact on food choices and the availability of healthy options. es is an important part of achieving and sustaining wellness. gy, and public health efforts enable some people to live healthier and longer lives by people struggle to be healthy. for or activity is unsafe or risky is only the first step towards preventing injuries and and healthy behaviors helps to reduce the incidence and severity of injuries.	 development? What can I do to reduce or avoid health risks? What do I need to know to make good decisions and stay healthy? How do the different body systems impact and affect one another? How do decisions we make each day influence our health and wellness?

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	Standards		Pacing	
Curriculum Unit 3			Week	Unit Weeks
	2.1.5.PGD.1	Explore how activity helps all human bodies stay healthy.	.5	
	2.1.5.PGD.2	Develop an awareness of healthy habits (e.g., wash hands, cough in arm, brush teeth).	.5	
	2.1.5.PGD.3	Explain what being "well" means and identify self-care practices that support wellness.	.5	
	2.1.5.PGD.4	Use correct terminology to identify body parts and explain how body parts work together to support wellness.	1	7
	2.1.5.PGD.5	List medically accurate names for body parts, including the genitals.	1	
	2.2.5.N.1	Explain how healthy eating provides energy, helps to maintain healthy weight, lowers risk of disease and keeps body systems functioning effectively.	.5	
	2.2.5.N.2	Create a healthy meal based on nutritional content, value, calories, and cost	.5	
	2.2.5.N.3	Develop a plan to attain a personal nutrition health goal that addresses strengths, needs, and culture.	.5	
			1	
		Assessment, Re-teach and Extension		

		Unit 3 Grade 5
Core Idea	Indicator #	Performance Expectations
Individuals enjoy different activities and grow at different rates.	2.1.5.PGD.1	Explore how activity helps all human bodies stay healthy.
Personal hygiene and self-help skills	2.1.5.PGD.2	Develop an awareness of healthy habits (e.g., wash hands, cough in arm, brush teeth).
promote healthy habits.	2.1.5.PGD.3	Explain what being "well" means and identify self-care practices that support wellness.
	2.1.5.PGD.4	Use correct terminology to identify body parts and explain how body parts work together to support wellness.
	2.1.5.PGD.5	List medically accurate names for body parts, including the genitals.
Understanding the principals of a balanced nutritional plan (e.g. moderation, variety of fruits, vegetables, limiting processed	2.2.5.N.1	Explain how healthy eating provides energy, helps to maintain healthy weight, lowers risk of disease and keeps body systems functioning effectively.
foods) assists in making nutrition-related decisions that will contribute to wellness.	2.2.5.N.2	Create a healthy meal based on nutritional content, value, calories, and cost
	2.2.5.N.3	Develop a plan to attain a personal nutrition health goal that addresses strengths, needs, and culture.

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Assessment Plan		
erformance Tasks: pility to complete classroom games, computer activities, small group tivities, worksheets, whiteboards	 Alternative Assessments: Quizzes/homework/teacher observation/projects 	
esources	Activities	
 Drawing related to topics or content Entrance or Exit cards Game Activities Informational surveys/Questionnaires/Inventories Initiating Activities Interest Survey KWL charts and other graphic organizers Open-ended Questioning Picture Interpretation Prediction Self-evaluations Student demonstrations and discussions Student products and work samples Table Top discussions Teacher prepared pretest Content Surveys Anticipatory Chart Quick Write 	 2.1.5.PGD.1 Brainstorm activities that can keep your body healthy. 2.1.5.PGD.2 Define wellness and its physical and mental aspects. What are self-care practices that support wellness? Explain what healthy habits are and list examples. Identify ways to stop germs from spreading. 2.1.5.PGD.3 Name 2 ways to care for our muscles. Name 2 ways to care for the digestive system Name 2 ways to care for the brain. 2.1.5.PGD.4 Explain how the lungs take in oxygen and the heart pumps the oxygen out to the body. 	

Nutrition

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Popcorn SharingAdmit Slip	2.1.5.PGD.5	
 Admit Sip Response Card 	• SW List Basic anatomy and functions of specific body parts.	
Diversity, Equity & Inclusion Educational Resources https://www.nj.gov/education/standards/dei/	2.2.5.N.1	
	•What specific foods provide energy, maintains healthy weight, and lowers risk of diseases.	
	2.2.5.N.2	
	•Create a food journal, track the foods that are being consumed for a 30-day period.	
	• Discuss the foods that are in the student's food journal.	
	2.2.5.N.3	
	• Develop a plan to attain a health goal.	
Health Curriculum – Grade 5 – Unit 3: Personal Growth, Development and Nutrition		

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Instructional Best Practices and Exemplars			
1. Identifying similarities and differences	6. Cooperative learning		
2. Summarizing and note taking	7. Setting objectives and providing feedback		
3. Reinforcing effort and providing recognition	8. Generating and testing hypotheses		
4. Homework and practice	9. Cues, questions, and advance organizers		
5. Nonlinguistic representations	10. Manage response rates		
9.1 Personal Financial Literacy, 9.2 Career Awareness, Explore	ation, Preparation and Training & 9.4 Life Literacies and Key Skills		
9.1.5.CR.1: Compare various ways to give back and relate them to your strengths, inte	erests, and other personal factors.		
9.4.5.IML.2: Create a visual representation to organize information about a problem of			
9.4.5.DC.4: Model safe, legal, and ethical behavior when using online or offline technology (e.g., 8.1.5.NI.2).			
	Winslow Township District is infused in an interdisciplinary format in a variety		
of curriculum areas that include, English language Arts, Mathematics, School Guidance, Social Studies, Technology, Visual and Performing Arts, Science,			
Physical Education and Health, and World Language.			
Additional opportunities to address 9.1, 9.2 & 9.4:			
Philadelphia Mint			
https://www.usmint.gov/learn/kids/resources/educational-standards			
Different ways to teach Financial Literacy.			
https://www.makeuseof.com/tag/10-interactive-financial-websites-teach-kids-money-management-skills/			

Modifications for Special Education/504

Students with special needs: The students' needs will be addressed on an individual and grade level using a variety of modalities. Accommodations will be made for those students who need extra time to complete assignment. Support staff will be available to aid students related to IEP specifications. 504 accommodations will also be attended to by all instructional leaders. Physical expectations and modifications, alternative assessments, and scaffolding strategies will be used to support this learning. The use of Universal Design for Learning (UDL) will be considered for all students as teaching strategies are considered. Additional safety precautions will be made along with additional staff so all student can fully participate in the standards associated with this Health curriculum.

- Small group instruction
- Audio books/ Text-to-speech platforms
- Leveled texts/Vocabulary Readers
- Leveled informational texts via online
- Modeling and guided practice
- Read directions aloud
- Repeat, rephrase and clarify directions
- Extended time as needed
- Break down assignments into smaller units
- Provide shortened assignments
- Modify testing format
- Repeat directions as needed

Modifications for At-Risk Students

Formative and summative data will be used to monitor student success. At first signs of failure, student work will be reviewed to determine support. This may include parent consultation, basic skills review and differentiation strategies. With considerations to UDL, time may be a factor in overcoming developmental considerations

- Increase one on one time
- Teachers may modify instructions by modeling what the student is expected to do
- 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

All WIDA Can Do Descriptors can be found at this link: Students excelling in mastery of standards will be challenged with complex, high level challenges related to the topic. Grade 1 WIDA Can Do Descriptors: Students can complete extend research outside of the classroom Listening Speaking Inquiry-based instruction	English Language Learners	Modifications for Gifted Students
 Independent study Independent study Higher order thinking skills Higher order thinking skills Adjusting the pace of lessons Interest based content Interest based content Project Based Learning Real world scenarios Student Driven Instruction Student Driven Instruction Gifted Programming Standards Webb's Depth of Knowledge Levels and/or Revised Bloom's Taxonomy REVISED Bloom's Taxonomy Action Verbs 	 https://wida.wisc.edu/teach/can-do/descriptors Grade 1 WIDA Can Do Descriptors: Listening Speaking Reading Writing Oral Language Students will be provided with accommodations and modifications that may include: Relate to and identify commonalities in health practices in students home country Speak and display terminology and movement Teacher Modeling Peer Modeling 	 level challenges related to the topic. Students can complete extend research outside of the classroom Inquiry-based instruction Independent study Higher order thinking skills Adjusting the pace of lessons Interest based content Project Based Learning Real world scenarios Student Driven Instruction Gifted Programming Standards Webb's Depth of Knowledge Levels and/or Revised Bloom's Taxonomy

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 Computer Science and Design Thinking NJSLS 8

8.1.5.CS.2: Model how computer software and hardware work together as a system to accomplish tasks.

8.1.5.DA.3: Organize and present collected data visually to communicate insights gained from different views of the data.

8.1.5.DA.5: Propose cause and effect relationships, predict outcomes, or communicate ideas using data.