Oxford Area School District Health Education Scope and Sequence:

Grades K-3

10.1 Concepts of Health

- Identify and describe the stages of growth and development.
- Identify and know the location and function of the major body organs and systems.
- Explain the role of the food guide pyramid (Myplate) in helping people eat a healthy diet.
- Know age appropriate drug information.
- Identify types and causes of common health problems of children.

10.2 Healthful Living

- Identify personal hygiene practices and community helpers that promote health and prevent the spread of disease.
- Identify health-related information.
- Identify media sources that influence health and safety.
- Identify the steps in a decision-making process.
- Identify environmental factors that affect health.

10.3
Safety and
Injury
Prevention

- Recognize safe/unsafe practices in the home, school and community.
- Recognize emergency situations and explain appropriate responses.
- Recognize conflict situations and identify strategies to avoid or resolve.
- Identify and use safe practices in physical activity settings (e.g., proper equipment, knowledge of rules, sun safety, guidelines of safe play, warm-up, cool-down).

Health Grade K-3				
Big Idea				
Health concepts are esse	ential for wellness and a h	nealth-enhancing lifes		
Essential Question			Standards	
-How will I change as I grow older?			10.1.3.A	
-What are the parts of my body and how do they work?			10.1.3.B	
-How does "MyPlate" help me?			10.1.3.C	
-Why are some drugs good and some drugs bad?			10.1.3.D	
			10.1.3.E	A
Concepts	Competencies	Standards	Resources	Assessments
Everyone goes through physical changes as we grow from infancy to adulthood. How do all my body	Identify and describe stages of growth and development (infancy, childhood, adolescence, adulthood, late adulthood). Identify and know the	10.1.3A – Identify and describe the stages of growth and development. 10.1.3B – Identify	Kidshealth.org Discoveryeducation.com Kidshealth.org	Curriculum Based Assessments Science Fusion
systems work together.	location and function of major body organ systems (circulatory, respiratory, muscular, skeletal, digestive).	and know the location and function of the major body organs and systems.	Science Fusion Models (Heart, Bones) Kidnetic.com Pebblego.com Discoveryeducation.com	(Resources materials)
MyPlate guides us to develop a healthy diet which includes nutrients from a variety of food sources.	List the food groups, number of servings, variety of food and nutrients needed for a healthy diet.	10.1.3C – Explain the role of the food guide pyramid (MyPlate) in helping people eat a healthy diet.	www.choosemyplate.gov Kidshealth.org Kidnetic.com Discoveryeducation.com Science Fusion	Science Fusion (Resource Materials) Curriculum Based Assessments

A basic knowledge of medicine.	Define medicine and the effective and proper use of medicine.	10.1.3D – Know age appropriate drug information.	Kidshealth.org Science Fusion Discoveryeducation.com	Science Fusion (Resource Materials) Curriculum Based Assessments
Childhood health problems can be caused by germs, environmental factors and heredity.	Compare and contrast infectious disease, noninfectious disease. Identify healthy practices to reduce the spread of germs/infections.	10.1.3E – Identify types and causes of common health problems of children.	Kidshealth.org Kids.gov Cdc.gov Science Fusion Discoveryeducation.com	Science Fusion (Resource Materials) Curriculum Based Assessments

Vocabulary- infancy, childhood, adolescence, adulthood, late adulthood, circulatory, respiratory, muscular, skeletal, digestive, fruit, vegetable, grain, protein, dairy, portion, medicine, infectious disease, non-infectious disease, germs, bacteria, symptoms

Health Grade K-3 Big Idea Healthy living is dependent upon a balance of personal and social responsibility. Essential Question - How do I keep my body neat, clean, safe and healthy? - How does the environment affect my ability to keep my body neat, clean, safe and healthy? Clean, safe and healthy? 10.2.3.B 10.2.3.C 10.2.3.D 10.2.3.E				
Concepts	Competencies	Standards	Resources	Assessments
Personal hygiene practices and trusted community helpers promote and teach.	Identify the trusted community members who can provide valid safety and health information as well as health services and products. Describe personal hygiene practices.	10.2.3A – Identify personal hygiene practices and community helpers that promote health and prevent the spread of disease.	Kidshealth.org Cdc.gov Discoveryeducation.com	Curriculum Based Assessments
Family, school and community media sources influence health behaviors.	Identify signs, symbols, terminology, product advertising and services.	10.2.3B – Identify health-related information. 10.2.3C – Identify media sources that influence health and safety.	Science Fusion Discoveryeducation.com	Science Fusion (Resource Materials) Curriculum Based Assessments

Health choices are	List the steps in the	10.2.3D – Identify	Kidshealth.org	Science Fusion
made through the	decision-making	the steps in a	PEcentral.org	(Resource Materials)
decision-making	process:	decision-making	Science Fusion	Curriculum Based
process.	-Identify problem	process.	Discoveryeducation.com	Assessments
	-Brainstorm solutions			
	-List of pros and cons			
	-Make a choice and			
	analyze			
	-Make a plan			
	-Act on plan			
Life, health and a	Discuss how a healthy	10.2.3E – Identify	https://kids.usa.gov/	Science Fusion
healthy environment	lifestyle is impacted by	environmental	Science Fusion	(Resource Materials)
are inseparable.	pollution, waste	factors that affect	Discoveryeducation.com	Curriculum Based
	disposal, temperature	health.		Assessments
	extremes,			
	insects/animals.			

Vocabulary: fireman, policeman, doctor, nurse, teacher, crossing guard, hair brush, comb, tooth brush, soap, shampoo, fire alarm, fire extinguisher, AED, problem, brainstorm, pros, cons, choice, analyze, air, water, noise, soil, pollution, waste, temperature, YUK (poison control sign)

Health Grade K-3				
Big Idea				
	al and community well-beir	ng		
Essential Question			Standards	
-How do I keep myself safe?				
-What should I do in an emergency situation?			10.3.3A	
-How do I handle conflicts?			10.3.3B	
-How can I safely partic	ipate in individual and grou	up physical activity?	10.3.3C	
		10.3.3D		
Concents	Competencies	Standards	Resources	Assessments
Concepts		10.3.3A –	https://www.fema.gov/	Science Fusion
Use safe practices to	Recognize safe and	Recognize	Kidshealth.org	(Resource Materials)
keep you from getting	unsafe practices (fire,	safe/unsafe	Pecentral.org	Curriculum Based
hurt in your home, at	electrical, animal),	practices in the	Science Fusion	Assessments
school and in your	transportation (vehicle	home, school and	Discoveryeducation.com	7.00000
community.	and bike), outdoors	community.		
	(play, weather, water).	,		
Use safe practices in	Know the importance of	10.3.3B -	https://www.fema.gov/	Science Fusion
an emergency	remaining calm, how to	Recognize	Science Fusion	(Resource Materials)
situation.	call for help, simple	emergency	Discoveryeducation.com	Curriculum Based
ondanori.	assistance procedures	situations and	Biocovery oddodnom com	Assessments
	and how to protect self.	explain		7.00000
	'	appropriate		
		responses.		
There are good	Recognize and identify	10.3.3C -	Kidshealth.org	Science Fusion
choices and actions	emotions, diversity and	Recognize conflict	Science Fusion	(Resource Materials)
(safe practice	bullying. Understand	situations and	Discoveryeducation.com Curriculum Based Assessments	Curriculum Based
strategies) to avoid or	how to make choices to	identify strategies		Assessments
resolve conflict	walk away and use	to avoid or		
situations.	I-statements, refusal	resolve.		
ondations.	<u> </u>			

	skills, adult intervention.			
Safe practices need to be applied in physical activity settings.	Understanding proper equipment, knowledge of rules, sun safety, guidelines of safe play, warm-up and cool- down	10.3.3D – Identify and use safe practices in physical activity settings.	https://www.scdhec.gov/ Kidshealth.org Science Fusion Discoveryeducation.com	Science Fusion (Resource Materials) Curriculum Based Assessments

Vocabulary: fire, electrical, animal, safety plan, pedestrian, bicycle, vehicle, cross walk, seat belt, personal space, play, weather, water, stranger, emergency situations, 911, conflict, emotions, bullying, diversity, I-statements, refusal, strategy, sun screen, warm-up, cool-down