8th Grade	Health	Curriculum					
Unit	Sub Topic	Standards Taught (MDE)	Strand	Objective	Assessment	Resources/Technolo	Notes
Nutrtion and Phyical Activity	Lesson 1:Figuring out the Nutrtion & Physical Activity Rumor Mill	Standard One: Core Concepts	1	The students will: Summarize the benefits of healthy eating, being physically active, and keeping the body hydrated, and the potential consequences of not doing so. Describe the federal dietary guidelines for teenagers, and the recommended amount of physical activity needed to achieve health benefits.	Pre and post quiz	Michigan Model	
	Lesson 2: Learning More From MyPlate	Standard One: Core Concepts	1	The students will: Describe the federal dietary guidelines for teenagers, and the recommended amount of physical activity needed to achieve health benefits.	Food Log Journal with calorie counting included	Michigan Model, Internet	
	Lesson 5: Health Body Image and Weight	Standard One and	1	The students will: Summarize the characteristics of a healthy body image and factors that determine body weight, including body type. Demonstrate the ability to access resources regarding healthy weight management and unhealthy eating patterns; and assess the validity of the resources.	Find a piece of social media and/image. Give feedback as to		

Lesson 7:Packages Trick Us	Standard Two Can Accessing Information	1	The students will: Use nutrition information on food labels to compare products and select foods for specific dietary goals. Determine the accuracy of health claims on food packages and advertisements in order to choose foods that have the most nutritional value.	Collecting and anaylzing food labels. Is this item nutrient dense?	Michigan Model, Internet, Food Labels	
			The students will: Describe how to access nutrition information about foods offered in restaurants in one's community. Analyze characteristics of restaurant menu items and methods of preparation to identify healthier food choices one can make when eating out, including at fast food restaurants.			
Lesson 8 & 9 Combi	Standard Two, Three and Eight Acessing Information, Health Behaviors and Advocacy	1	Evaluate the availability of nutrient-dense foods in the school cafeteria and throughout the school environment. (recommended) Advocate for the availability of appealing, nutrient-dense foods in the school cafeteria and throughout the school environment.	Searching for valid resources on the internet related to health issues. Create a shared document.	Michigan Model, Internet	

Alcohol, Tobacco, and Other Drugs	All You Need to Know About Drugs and The Teen Brain in 17 Minutes		2	Students will Recognize the dangers of using drugs during adolescence, when the brain is undergoing crucial development. Identify several parts of the brain that are affected or damaged by drugs. Draw the connection between drug-induced changes in brain and short-and long- term changes in behavior and mood. Recognize the signs of addiction, dependence, abuse and withdrawal.	Pre and Post quiz Areas of the Brain Worksheet Fact or Myth Activity, Project	Michigan Model, Ottawa Substance Abuse Prevention Coalition (OSAP)	
	All You Need to Know About Marijuana in 17 Minutes		2			Michigan Model, Ottawa Substance Abuse Prevention Coalition (OSAP)	
	All You Need to Know About Prescription and OTC Drugs in 17 Minutes	National Standards 1- 8	2	The student will Distinguish between proper and improper use of prescription and over-the- counter drugs. Understand the dangers of mixing different drugs and mixing drugs with alcohol. Recognize the signs of addiction, dependence, abuse and withdrawal.	Turn back time activity A Deadly Game activity	Michigan Model, Ottawa Substance Abuse Prevention Coalition (OSAP)	
	Refusal Skills- Part 1	National Standards 1- 8		The student will Effectively resist peer pressure to experiemnt with drugs	Create your own refusal skill situation.	Michigan Model, Ottawa Substance Abuse Prevention Coalition (OSAP)	

	Refusal Skills - Part 2	National Standards 1- 8	2	The student will Effectively resist peer pressure to experiemnt with drugs	Role play in group using variety of refusal skills.	Michigan Model, Ottawa Substance Abuse Prevention Coalition (OSAP)
Skills: A Strong Foundation	The Personal Meaning of Health and Wellness	Introductory Lesson		The student will: Create a definition for health and wellness that has personal meaning and includes the spectrum of individual and environmental health. Construct a rationale for studying health.	Interview with parents	
Social & Emotional Health	Lesson 1: Start With a Good Foundation: Self- Awareness	Transition		The student will: describe the concept of self- awareness and the benefits of understanding oneself Assess personal self- awarness.	Make health and wellness mental maps.	Michigan Model, Internet
	Lesson 2: Self- Awarness: A Key to Stress Management	5	5	stress.	Stress Quiz: What stresses you out? Analyize data with students.	Michigan Model, Internet
	Lesson 3: What Teens Need to Know About			The student will: Synthesize how to recognize stress, manage stress, and be prepared for stress. Assess personal ability to manage stress, including anger management. Develop short- and long- term stress management	Student created	Michigan Model,
	Stress	4&6	5	goals.	stress projects	Internet

				The student will: Describe the warning signs, risk factors, and protective factors for depression and suicide.			
	Lesson 4: Stress & Depression	4	4.2,4.3,4.4	Locate resources in one's community and on the Internet for information and services regarding depression and suicide prevention; and analyze the validity of these resources.	Class discussion and group work	Michigan Model, Internet	
	Lesson 7: Relationships: Healthy or Unhealthy	4		The student will: Identify the characteristics of positive and negative relationships and analyze their impact on personal, family, and community health.	Class discussion and group work	Michigan Model, Internet	
Boater's Safety	Water Safety	4		https://www.boat-ed. com/michigan/handbook/pag	Lecture format, Written test	Ottawa County Sheriff's Deparment Guest teacher. State Booklet, Powerpoint	