Thursday, July 13 Day 4

SDG Goal #3 - Ensure healthy lives and promote well being for all at all ages

Lesson Goals:

- Identify common diseases associated with poor dietary habits.
- Analyze local or regional health data to understand prevalent health issues.
- Recognize the importance of community health awareness and advocacy.
- Comprehend the long-term effects of an unhealthy diet on overall health.

Essential Question: We need to raise health, nutrition, and fitness awareness within our community. What can we do to accomplish this?	Materials / Printables:	Computer Tabs / Sites: You may find it helpful to have these tabs open on your computer and/or Interactive Panel. • Morning Meeting Slides • Fast Food Nutriton Website	
Morning Meeting 8:30 - 9:30			
Activity provided by counselor			
Project Time 9:30 - 11:30			
Share data/discuss with students: Wilson County Health Department			
Project:Getting Started Use Book Creator (Signup for an account using WCS email)			
Resource:			

<u>Diseases relating to Poor Nutrition</u> (optional)

Below are resources to share with students to assist with their research.

Resource#1

Resource #2

Resource #3

Lunch 11:30-12:30

Enjoy!

Project Time 12:00-2:00

Nutrition Education Games

Let's Eat Healthy Games

EverFi Middle School Interactive (3 Lesson)

Students will continue building health food kiosk.

Students will continue working on creating their <u>ebooks</u> about Diseases Relating to Poor Nutrition.

Students can work on tri-fold.

Reflection 2:00-2:30

Give students the option to do a voice or written reflection. Students who decide to do the voice recording, they can still post on the padlet by adding the link to their recording.

*Vocaroo Recording

* Post to Padlet

Reflection Question:

Students will reflect on their learning experience for each day. Students can share what they learned including any new information or skills that they gain to enhance their learning from the following:

 Information about Hunger Application or Tool Research & Collaboration STEM Exploration
- STEIM Exploration