South Dakota Social Studies Unpacked Standards Template

Anchor Standard:	G.7 Students will apply geographic knowledge to understand the diversity of Earth's physical and human conditions, past, present, and future.					
Grade Level/Band Standard:	de Level/Band Standard: 9-12.G.7.2 Elaborate upon the interaction of physical and human systems and their influence on current and future conditions.					
Student Friendly Language:	I can assess how th	current interactions between humans and earth's systems will impact the future.				
	What prior know	rledge do students need to have to be successful on this standard?				
How past and current	human and physical	onditions influence the present and future.				
Students Will Know (Factual Knowledge)		Students will Understand (Historical Inquiry)	Students Will be Able to Do (Performance Based)			
 How humans impact t Various forms of humaninteraction (ex. terraforsports, farming) How humans impact to condition of the earth How current impacts in conditions 	an environment orming, outdoor he current	 Current human activity will impact future earth systems. There are many complex human systems that have varying degrees of lasting impact on the earth's environment. 	 Explain how human activity impacts the environment. Evaluate the varying degrees of human systems' impact on the environment. Analyze worldwide trends of human-environment interaction over time. 			
Vocabulary (Key Terms Used by Teachers and Students)		What are possible misconceptions students may have with respect to this standard?				
 Global climate change Pollution Deforestation Waste management Hazardous waste management Recycling Wildlife preservation 		 An understanding of the future impacts of human activity on the environment. 				

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Water systems preservation						
	OSEUS Connection					
Essential Understanding:	Setween Social Studies and OSEU:					
OSEU 1	 Compare and contrast environmental issues in different regions of the world and in the SD American Indian reservations analyzing the causation of physical conditions and or human interaction conditions of the environment. 					
Vertical Alignment						
 Previous Learning Connections 7.G.7.2 People can study the past to determine how humans and physical conditions affect world conditions. 6.History 	 Current Learning Connections 9-12.G.7.2 Elaborate upon the interaction of physical and human systems and their influence on current and future conditions. 	 Future Learning Connections Multiple career fields use geographic skills 				
	C3 Framework Relevant Skills and Application	ons				
 multiple points of view represented in the veloping Claims and Using Evidence: D3.4.9-12. Refine claims and counterclain the strengths and limitations of both. king Informed Action: D4.6.9-12. Use disciplinary and interdisci 	ne sources, the types of sources available, and the ms attending to precision, significance, and know plinary lenses to understand the characteristics	d supporting questions, taking into consideration be potential uses of the sources. Wledge conveyed through the claim while pointing out and causes of local, regional, and global problems; by those trying to address these problems over time				

Example strategies to reach depth and intention of the standard

• Conduct internet research and analyze worldwide trends of human-environment interaction over time.

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These activities include the informed actions that are explicitly tied to the curriculum that are used to assess the knowledge, skills and dispositions of effective civic engagement. Civic engagement can include research, advocacy, direct or indirect action.

effective civic engagement. Civic engagement ca	ective civic engagement. Civic engagement can include research, advocacy, direct of indirect action.				
Activity:	Description on How to Use the Activity and How it Meets the Grade Level:				
Create a class position statement	 Students will evaluate the varying degrees of human systems impact on the environment. Make a statement about the continued use, or cessation of use, for a specific system. 				