An alson Chanadanada				
Anchor Standard:	E.1 Students will apply the fundamental economic ideas and concepts associated with the study of economics.			
Grade Level/Band Standard:	9-12.E.1.7 Apply marginal analysis in the economic decision-making process.			
Student Friendly Language:	I can demonstrate that to make a smart economic decision the extra benefit should equal the extra cost.			
What prior knowledge do students need to have to be successful on this standard?				
 An understanding of sc An understanding of ec 		•		
Students Will Know (Factual Knowledge)		Students will Understand (Historical Inquiry)	Students Will be Able to Do (Performance Based)	
 Marginal analysis can apply to individuals, businesses, and governments. All economic decisions involve a tradeoff between what is received vs. what is given up (sacrificed). 		 Economists focus on the extra gain and extra sacrifice that happens as a result of a decision vs. the total gain and total sacrifice. In order for a decision to achieve maximum economic efficiency, the extra benefit should be equal to the extra cost. 	 From a personal perspective, give an example of how an extra benefit can result from an extra sacrifice. From a business perspective, give an example of how an extra benefit can result from an extra sacrifice. From a governmental perspective, give an example of how an extra benefit can result from an example of how an extra benefit can result from an extra sacrifice. 	
Vocabulary (Key Terms Used Students)	by Teachers and	What are possible misconceptions students may have with respect to this standard?		
 Marginal utility Marginal cost Marginal analysis 		 There is a difference between total gain and loss versus additional gain and loss. Marginal analysis is not only applicable to governments and businesses, but it is also useful on a personal level. 		
OSEUS Connection				
Essential Understa	anding: Descriptive Connection Between Social Studies and OSEU:			

South Dakota Social Studies Unpacked Standards Template

OSEU 7	• Economic decision making has been in in the environment.	place for generations based on the resources available		
Vertical Alignment				
Previous Learning Connections ● N/A	 Current Learning Connections Time management in work, studying, recreation, etc. Consumption habits and diminishing returns 	 Future Learning Connections Provides a foundation for analyzing issues of supply (9-12.E.2.2, 9-12.E.2.4, 9-12.E.2.5, 9-12.E.2.6) Connections to CTE business courses. 		
	C3 Framework Relevant Skills and Applicati	ions		
pertinent information and data, while ac chronological, procedural, technical).	- · ·	onlinear), examples, and details with significant and he explanation given its purpose (e.g., cause and effect, the standard		
3 1	sonal decision a student has faced or will face (g a possible decision facing businesses (i.e. addi resented in film or television.			
These activities include the informed actions that effective civic engagement. Civic engagement ca	· · ·	ed to assess the knowledge, skills and dispositions of action.		
Activity:	Description on How to Use the Activity and How it Meets the Grade Level:			
 Organize a classroom forum involving local business leaders and/or government officials discussing the marginal decision-making process. 	ers and/or making economic decisions that incorporate marginal analysis. Is discussing the			

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 Create and display an infographic demonstrating the ideal time spent on given topics (i.e. sleep, spending, study habits). 	 Students research a given topic developing arguments and then transfer that knowledge to persuasive infographics demonstrating the importance of intentional decision-making.
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