## Advanced High School Geography Standards, Supporting Skills, Assessments, and Resources

Indicator 1: Analyze information from geographic representation, tools, and technology to define location, place, and region.

Bloom's Taxonomy Level	Standard	Supporting Skills	Assessments	Resources
Evaluation	9-12.G.1.1A. Students are able to evaluate and select resources, data services, and geographic tools that generate and interpret information.	<ul> <li>Determine_the validation of generated information.</li> <li>Identify the changes that occur in the value, use, location, and distribution of resources.</li> <li>Describe the influence of different viewpoints on policies and programs for resource use and management.</li> <li>Explain how differing viewpoints influence the development of policies designed to use and manage Earth's resources.</li> <li>Apply geography to understand the present and plan for the future.</li> </ul>		
Synthesis	9-12.G.1.2A. Students are able to construct geographic representations when given	Example: bar graph, circle graph, line graph, pictographs, map projections		

information about places and		
events.		

Indicator 2: Analyze the relationships among the natural environment, the movement of peoples, and the development of societies.

Bloom's		Supporting Skills	Assessments	Resources
Taxonomy	Standard			
Level				
Analysis	9-12.G.2.1A. Students are able to analyze and articulate the fundamental role that place characteristics and environments have played in history.	Example: Russian winter played an important part in the defeat of Napoleon's and Hitler's armies.		
Evaluation	9-12.G.2.2A. Students are able to evaluate how humans interact with their environment.			
Synthesis	9-12.G.2.3A. Students are able to investigate how past and present trends of human migration impact both local and global politics, environments, economies, and societies.			

	9-12.G.2.4A. Students are able to compare and contrast the		
Analysis	differing characteristics in		
,	developing and developed		
	countries.		