

Unit 1

Environmental Issues

Duration	(3-4 weeks)			Assessed
Priority Standard(s)	9-12.ESS3.C.2	Formulate solutions for environmental problem on a global level.		
Supporting Standard(s)				

Unit 2

Ecosystems

Duration	3-4 weeks			Assessed
Priority Standard(s)	9-12.LS2.A	Identify components of an Ecosystem		
Supporting Standard(s)	9-12.LS2.B.1	Classify areas on Earth based on vegetative populations.		
	9-12.ESS3.D.2	Recognize population changes and effects of overpopulation		

Unit 3

Biodiversity

Duration	3-4 weeks			Assessed
Priority Standard(s)	9-12.ESS3.C.1	Make observation concerning biodiversity at risk, public policy, and the future of biodiversity.		
Supporting Standard(s)				

Unit 4

Biomes and Climate

Duration	3-4 weeks		
Priority Standard(s)	9-12.ESS2.D	Demonstrate the factors that separate the biomes from each other.	Assessed
Supporting Standard(s)		Determine the climate factors that differentiate each biome	

Unit 5

Water Pollution

Duration				Assessed
	3-4 weeks			
Priority Standard(s)	9-12.ESS2.C	Evaluate the Earth's water supply and environmental issues threatening those ecosystems.		
Supporting Standard(s)				

Unit 5

Air Pollution

Duration	3-4 weeks		
Priority Standard(s)	9-12.ESS3.A.1	Identify causes of air pollution and effects on humans.	Assessed
Supporting Standard(s)		Organize components of the atmosphere	

Unit 7

Renewable and Non-Renewable Resources

Duration	3-4 weeks			Assessed
Priority Standard(s)	9-12.ESS3.A.2	Identify energy sources and assess our energy future based on current research.		
Supporting Standard(s)				

Unit 8

Global Climate Change

Duration	3-4 weeks			Assessed
Priority Standard(s)	9-12 ESS3.D.1	Analyze Global climate shifts and the changes based on current research and identify ways to help.		
Supporting Standard(s)				