Brussels-Lux Study Tour 2022 K-12 Teacher Unit Planning Template

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Name: Deanna Jo		
	Subject/Grade Level: 6-8 grade	
Unit Title:	Recycling and Environmental Policies in the European Union	
Unit Narrative:	By analyzing the trash seen in their community and school campus, students will begin to understand that recycling can benefit everyone. Students will examine policies, regulations, and goals for recycling and waste in the European Union. Students will discuss what other strategies can be implemented to strengthen current recycling policies in the EU.	
Standards:	California State Standards	
	CCSS.ELA-Literacy.RH6-8.7 Integrate visual information (e.g., in charts, graphs, photographs, videos, or maps) with other information in print and digital texts.	
	CCSS.ELA-Literacy.RH.6-8.2 - Write informative/explanatory texts, including the narration of historical events, scientific procedures/experiments, or technical processes.	
Objectives		
→ Understand the importance of recycling and waste reduction		
→ Know about recycling and environmental policies in the European Union		
→ Consider ways to help our communities reduce waste		

- Big Ideas
 - → Recycling policies of the European Union
 - → The purpose of the Paris Agreement

Essential Questions

- → What are countries around the world trying to do to increase recycling efforts?
- → Who is responsible for recycling?

Learning Acquisition and Assessment

Students will know (content/concepts) → The European Union's goals to combat climate change are multifaceted, including recycling and an increase in circular economy	Students will be able to (skills, performance tasks) → Visually demonstrate big ideas of this mini-unit → Present their ideas orally in small groups
Formative Assessments	Summative Assessments

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		Office Framming Template
→ Exit ticket		→ One-Pager
→ Graphic organizers		→ Oral presentation in small group setting
→ Whole class and small group discussions		
Learn	ning Activities (1 week – 5 days): L	esson introduction, body, and closing
Day 1	→ Watch "How Trash is Recy	cled"
	→ Students will conduct a cam are most commonly found a	npus trash collection, and analyze what types of trash around their school.
	→ Ask students to keep track of organic, metal, electronic, e	of what categories of trash they are finding (plastic, tc.)
	→ From the trash items collect cannot?	ted around campus, what can be recycled, and what
		I groups, students will think about what should be t of trash that pollutes our communities.
	→ Introduce One-Pager projec	t
Day 2		ts to respond to the question, "Why should people post their response around the room.
	ا م	valk to see what other people wrote. As they walk will draw stars on the post-it notes to indicate they
	→ As a whole group, pose the Individuals, companies, cou	question, who is responsible for recycling? intries, or all of the above.
	level of your students, read	Recycling in Europe". Depending on the reading the entire article, or just the summary at the top of the questions such as, why do you think the recycling rate
	→ Give students time to work	on their One-Pager project
Day 3	Warming". Remind studen	ts that all of the member states of the European Union ement. The United States has also signed it.

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	→ Read the article and analyze the graphics in "Plastic Waste and Recycling in the EU: Facts and Figures"
	→ Continue working on One-Pager project
Day 4	→ Read the article, "Shifting to a Circular Economy Essential to Achieving Paris Agreement Goals"
	→ Look through "52 Steps Towards a Greener City"
	→ In small groups, students will decide which 3 steps they think are most important. Each group will explain why they chose these three
	→ Students will continue to work on their one-pagers
Day 5	→ In small groups (5-6 students per group), students will present their one-pagers
	→ As students present, the audience members should take notes as part of their active listening grade.
Reson	rces and Materials

Resources and Materials

- → One-pager template
- → Video How Trash is Recycled (6:24)
- → Article Waste Recycling in Europe
- → Article Nearly 200 Nations Join Paris Agreement To Fight Global Warming
- → Article Plastic Waste and Recycling in the EU: Facts and Figures
- → Short book <u>52 Steps Towards a Greener City</u>
- → Shifting to a Circular Economy Essential to Achieving Paris Agreement Goals

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