

Unit Title: Australia & Oceania
Grade Level: 8th
Subject Area: Geography
Duration/Length/Number of class periods: 6 days
Description: In this lesson, students will be introduced to Australia's physical environment and how it has affected human settlement, use, and perspective of the land.

What Enduring Understandings are desired?

- Students will understand that geographic factors influence the distribution, functions, growth and patterns of human settlements.

What Essential Questions will be considered?

- How do physical environment affect humans?
- Why do people move?

Students will know / be able to:

- Describe the population, population distribution, and population density of Australia.
- Describe why people moved to Australia by identifying push and pull factors.
- Identify when and where immigrants settled in Australia.

Description	<i>Units must include at least one of each formative, summative, introductory activity and learning activity. Check the appropriate box; one per row.</i>	Formative	Summative	Introductory Activity	Learning Activity	Student Technology	Teacher Technology Used	ISTE Standards
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<u>Day 1: Introducing Australia:</u> What comes to mind when you think of Australia? World Cloud on Mentimeter <u>World Cloud Link</u>		X			X	X	1A
-What are the characteristics of Australia? World Cloud Link - <i>Island, Southern Hemisphere, flat, dry, plants & animals that are unique to Australia ,etc.</i>							
-First 8 minutes of <u>video</u> , “Australia: First Four Billion Years.”							
-Use Google maps & atlas to label outline maps.							
<u>Day 2: Physical Geography</u>	X		X		X		3D
- Use <u>Quizlet</u> to learn about new physical geography terms related to Australia. - Use Google maps and atlas to label political map of Australia. Labeling each capital as well.							
<u>Day 3: Physical Geography</u>	X		X	X	X		1B, 2B
- Use Quizlet Live to engage students in formative assessment of their knowledge of physical features of Australia. - On political map, add bar graph or pie graph to indicate population size. - Compare political map and physical map. - Make assumptions about how transportation systems might look - then pull up highway map and railroad maps. - Students make conclusions on Padlet - “How do you think the environment has affected where people have settled in Australia?”							
<u>Day 4: Australia's People</u>		X		X			6A
Start with introductory <u>video</u> . - Discussion about human activity / resources - Compare physical maps and economic maps, answer questions. - Use this <u>link</u> to read about Australia's natural resources. - Use Google Earth in conjunction with reading							
<u>Day 5: Australia's Human Impact on the Environment</u>	X		X	X			1B

<p>-Students will compare and contrast Aboriginal perspectives of the land and European perspectives of the land.</p> <ul style="list-style-type: none"> - Aboriginal Perspective Reading (accessed in original lesson plan linked below) - European Perspective Reading <p>-Students will create a poster either summarizing the Aboriginal perspective or European perspective using easel.ly.</p> <p>-Teacher will ensure that both perspectives are equally represented.</p> <p>-Whole class share out - view the different posters and engage in whole class discussion.</p>						
<p><u>Day 6: Australia: People & the Environment</u></p> <p>-Students will take a Google form quiz on Australia and human-environment interaction.</p>		X			X	X

Materials, tools and resources

- Computers/Devices
- Atlas / Google Maps
- Projector / Smartboard
- Two blank maps of Australia - one with political divisions
- Colored pencils
- Access to [easel.ly](#)
- Quizlet
- Google form

Unit Plan Author (name, school and optional email address or hyperlink to teacher's web page)

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Additional credit given to:

Modified from a Minnesota Alliance for Geography Education - Trygestad [Link](#)