

## SUBJECT AREAS:

Social sciences

## ACTIVITY DESCRIPTION:

Social sciences, community, world, environment.

## OBJECTIVES:

Students will understand the interconnection between human communities and the environment.

## MATERIALS:

Pictures or illustrations depicting various natural environments (e.g., forests, oceans, deserts)  
Storybooks or videos about environmental conservation.

## GRADE/LEVEL:

Elementary School

## DURATION:

Preparation time: 1 hour

Activity time: 40- 60 min.

## PLACE:

Classroom, outdoors

## AUTHOR:

SYNTHESIS Center for  
Research and Education

# Exploring Communities Around the World

## INTRODUCTION:

Begin by discussing the concept of the environment and its significance in supporting life on Earth. Define key terms such as ecosystem, habitat, and biodiversity.

Show pictures or illustrations of different natural environments and ask students to identify them. Discuss the characteristics of each environment and the living organisms that inhabit them.

## BACKGROUND:

In primary school, students begin to grasp the significance of the environment and its relationship with human societies. Integrating environmental themes into social sciences lessons provides a platform for students to understand the impact of human activities on the environment and the importance of conservation. Through interactive activities and discussions, students can develop empathy for the natural world and recognize their role in promoting sustainability from an early age. This lesson plan aims to engage students in exploring environmental issues within the context of social sciences, fostering a sense of responsibility and stewardship towards the environment.

## Procedure:

**1. Brainstorming Activity** (15 minutes): Engage students in a brainstorming session about human activities that impact the environment. Ask questions such as: What are some ways in which humans interact with the environment? How do our actions affect the natural world? Why is it important to protect the environment? Record students' responses on chart paper to create a visual representation of the discussion.

**2. Storytelling and Discussion** (30 minutes): Read a story or show a video about environmental conservation and the importance of protecting natural resources. Facilitate a discussion about the story/video, asking students to reflect on the messages and lessons learned. Discuss the impact of human activities such as deforestation, pollution, and habitat destruction on the environment. Encourage students to share their thoughts and ideas about how they can help protect the environment in their daily lives.

**3. Artistic Expression** (20 minutes): Provide students with drawing paper and art supplies. Ask students to create artwork inspired by the natural environment, focusing on themes of conservation and sustainability. They can draw scenes depicting healthy ecosystems, endangered species, or actions they can take to protect the environment. After completing their artwork, students can share their creations with the class and explain the messages behind their drawings.

## FUN FACTS:

- *The study of environmental psychology explores how the environment affects human behavior and well-being, showing how factors like natural landscapes or urban design can impact our mood and mental health.*
- *Social scientists study the phenomenon of "urban heat islands," where cities experience higher temperatures than surrounding rural areas due to human activities like construction and transportation.*
- *Environmental sociology examines how social factors, such as economic systems and cultural norms, influence people's attitudes and behaviors towards the environment, shaping environmental policies and practices.*
- *The concept of "sustainable development" emerged from the intersection of environmental concerns and social equity, emphasizing the need to meet present needs without compromising the ability of future generations to meet their own needs.*

## ASSESSMENT:

1. **Observational Assessment:** Teachers will observe students' participation and engagement during discussions and activities related to environmental issues. They will note students' ability to communicate their ideas effectively and collaborate with peers.
2. **Written Assessment:** Students may complete written assignments or quizzes that assess their understanding of key environmental concepts discussed in class. These assessments may include short-answer questions, essays, or reflections on real-world environmental challenges.
3. **Project-Based Assessment:** Students may engage in project-based assessments, such as creating presentations, posters, or multimedia projects, where they demonstrate their understanding of environmental issues and propose solutions to address them. These projects allow students to apply critical thinking skills and creativity while showcasing their knowledge.

## EVALUATION:

Evaluation of student learning will focus on assessing their comprehension of environmental concepts within social sciences and their ability to apply this knowledge. Students will be evaluated on their critical thinking skills, communication, and collaboration, as well as their attitudes towards environmental stewardship. Assessment methods will include observation, written assignments, projects, discussions, and self-assessment, with feedback aimed at supporting ongoing learning and development.