# **Lesson Plan: Our Planet, Our Promise**

# Exploring Rights, Responsibilities, and Respect for Animals and the Environment

#### **Materials Needed:**

- Notebook or journal and a pen/pencil
- Colored pencils, markers, or paint
- Large sheets of paper or a whiteboard
- Access to the internet for research (with supervision)
- Recycled materials (e.g., cardboard boxes, plastic bottles, old magazines)
- Natural materials from outdoors (e.g., pinecones, sticks, dry leaves collected respectfully)
- Glue, scissors, and tape
- Camera or smartphone (optional)

# **Segment 1: The Great Debate (60 Minutes)**

Focus: Do animals have rights?

IB Learner Profile Links: Thinker, Communicator

# **Learning Objectives:**

- Student will be able to define the concepts of 'right' and 'responsibility' in their own words.
- Student will be able to articulate arguments for and against the idea of animal rights, using reason and examples.

#### **Activities:**

#### 1. Warm-Up: Word Association (10 minutes)

- Write the word "RIGHTS" in the center of a large piece of paper.
- Ask the student: "What words, ideas, or feelings come to mind when you see this word?"
   Create a mind map together.
- Discuss human rights they know about (e.g., right to safety, right to education).

#### 2. The Provocation: A Big Question (15 minutes)

- Pose the central question: "Do you think animals should have rights like humans do? Why or why not?"
- This is an open discussion. Encourage all ideas, and play devil's advocate to challenge their thinking. For example, "What about a mosquito? Does it have a right not to be swatted?" or "Does a pet dog have more rights than a wild squirrel?"

#### 3. Structured Debate: You are the Lawyer! (25 minutes)

- Divide a whiteboard or large paper into two columns: "Animals Have Rights" and "Animals Do Not Have Rights."
- Set a timer for 10 minutes. The student must argue FOR animal rights, listing as many points as possible. You can take the opposing side.
- Switch sides! Set the timer for another 10 minutes. The student must now argue AGAINST animal rights. This critical thinking exercise forces them to see the issue from multiple perspectives.
- **Examples to prompt thinking:** Right to life, right to a clean habitat, right to be free from harm, right to food and water.

#### 4. Reflection (10 minutes)

- Discuss which side was harder to argue and why.
- In their journal, have the student write their own, personal conclusion to the question: "After today's debate, what do I believe about animal rights?"

# **Segment 2: The Responsibility Investigator (60 Minutes)**

# Focus: What are our responsibilities towards animals and the environment?

IB Learner Profile Links: Inquirer, Knowledgeable

# **Learning Objectives:**

- Student will be able to identify three key responsibilities humans have towards a specific ecosystem or animal group.
- Student will be able to gather and synthesize information from various sources to support their findings.

#### **Activities:**

## 1. Choose Your Mission (10 minutes)

- Present a choice of missions: "You are an environmental investigator. Your job is to uncover the responsibilities humans have to protect a specific part of our world."
- Let the student choose a topic they are passionate about:
  - Ocean Life (e.g., whales, coral reefs)
  - Forest Dwellers (e.g., bears, birds, insects)
  - Local Wildlife (e.g., creatures in your backyard or local park)
  - Endangered Species (e.g., tigers, rhinos, pandas)

#### 2. Research and Discovery (30 minutes)

- Using supervised internet access (sites like National Geographic Kids, WWF, or local conservation websites are great), the student investigates their chosen topic.
- Guide their research with questions:
  - What does this animal/ecosystem need to be healthy and safe?
  - What human actions are harming it? (e.g., pollution, habitat loss)
  - Based on that, what are 3-5 responsibilities we have to help? (e.g., reduce plastic, protect forests, not disturb nests).

## 3. Create an "Investigator's Report" (20 minutes)

- This is not a formal essay! It can be a poster, a comic strip, or a one-page "Top Secret" file.
- The report must clearly state:
  - 1. The chosen animal/ecosystem.
  - 2. The main threats it faces.
  - 3. A numbered list of 3-5 human responsibilities to protect it.
- Have them present their report to you as if they are briefing a world leader.

**Differentiation:** For a greater challenge, ask them to research a specific conservation organization and describe its approach. For support, provide pre-selected articles or videos for the research portion.

# Segment 3: Respect in Action - The Creator's Workshop (60 Minutes)

Focus: How can we show respect for the environment, animals, and plants?

IB Learner Profile Links: Caring, Principled

### **Learning Objectives:**

- Student will design and create a project that demonstrates respect for the local environment.
- Student will be able to explain how their creation helps or shows respect to local wildlife or plants.

#### **Activities:**

## 1. Brainstorming Local Needs (15 minutes)

- Go for a short walk outside or look out the window. Discuss: "What animals and plants live right here? What could we do to show them respect or make their lives a little better?"
- Ideas might include: helping pollinators (bees, butterflies), providing shelter for insects, ensuring birds have water, or cleaning up litter.

#### 2. Project Creation: The Bug Hotel (45 minutes)

One fantastic, hands-on project is building a "Bug Hotel" or "Insect Mansion." This
provides shelter for beneficial insects like solitary bees and ladybugs, which are crucial
for pollination.

#### Instructions:

- 1. Use a recycled container as the frame (a small wooden box, a large plastic bottle with the top cut off, or a sturdy cardboard box).
- 2. Gather natural materials collected respectfully from the yard (pinecones, hollow sticks, bamboo canes, rolled-up cardboard, dry leaves, bark).
- 3. Pack the materials tightly into the frame, creating lots of small nooks and crannies for insects to crawl into. Different materials will attract different insects!
- 4. Discuss why providing shelter is an act of respect. It acknowledges that these small creatures are an important part of our ecosystem and have needs, just like we do.
- Alternative Project: If a bug hotel isn't feasible, other ideas include creating a simple bird bath from a shallow dish and rocks, making seed balls for local birds, or designing "Respect Our Park" signs to place in a public area (with permission).

# **Segment 4: Be the Change - The Campaigner (60 Minutes)**

Focus: Inspiring others to act with respect and responsibility.

IB Learner Profile Links: Risk-taker, Open-minded, Reflective

#### **Learning Objectives:**

- Student will synthesize their learning into a creative campaign that persuades others to take action.
- Student will reflect on their own role and capacity to make a positive impact on the environment.

#### **Activities:**

## 1. Project Introduction: "Inspire the World!" (10 minutes)

 Explain the task: "You've investigated, debated, and created. Now, your final mission is to inspire someone else! You will create a campaign to teach one important lesson you learned during this project."

### 2. Campaign Creation (40 minutes)

- Give the student complete creative freedom. They must choose one key message (e.g., "Protect Pollinators," "Reduce Plastic Waste," "Animals Deserve Safe Homes") and one format to present it.
- Campaign Ideas:
  - **A Short Video/Ad:** Film a 30-60 second commercial about their topic.
  - A Persuasive Poster: Design a powerful visual poster with a catchy slogan.
  - A Spoken Word Poem or Song: Write and perform a piece about animal rights or environmental responsibility.
  - A "How-To" Guide: Create a simple, illustrated guide on how to build a bug hotel or make a bird feeder.
- Provide the art supplies, recycled materials, and optional camera. You are there to help with ideas and execution.

#### 3. Showcase and Reflection (10 minutes)

- The student presents their final campaign to you. Celebrate their creativity and hard work!
- End with a final reflection in their journal. Prompt them with questions:
  - What was the most surprising thing you learned in this lesson?
  - What is one small change you will make in your own life to show more respect for animals and the environment?
  - How does it feel to know you can make a positive difference?