

Ecology Projects

PLANT GROWTH

In this experiment, we'll test how different amounts of light, water, and temperature affect the growth of plants. By observing and measuring the plants over a few weeks, we'll find the best growing conditions.

INSTRUCTIONS:

STEP 1: Divide the six plants into three groups of two. Label each plant with a number and note the environmental condition it will receive.

Group 1: Light Experiment

One plant will receive full sunlight, and the other will be kept in the dark.

Group 2: Water Experiment

One plant will be watered daily with a small, consistent amount, and the other will receive water once a week.

Group 3: Temperature Experiment

One plant will be kept in a warm area (such as near a window) and the other in a cooler part of the house, with cool air or in a cooler part of the house.

STEP 2: Measure and record plant height every week.

SUPPLIES:

- 6 small potted plants (all the same type)
- Planting soil
- Ruler (for plant height)
- Watering can
- Thermometer
- Grow lights or sunlight
- Journal for observations
- Labels (plants)
- Containers (optional)

NITROGEN CYCLE

The nitrogen cycle is the process by which nitrogen, an essential element for life, is transformed and recycled in the environment.

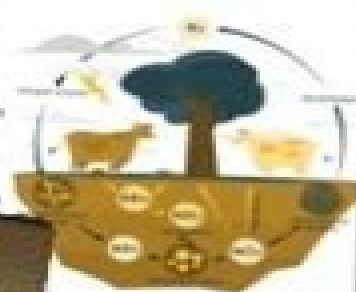
Nitrogen is found in the air we breathe, the soil, and in living organisms. The nitrogen cycle helps ensure that plants and animals have enough nitrogen to survive and grow.

The nitrogen cycle has four main stages: nitrogen fixation, nitrification, ammonification, and denitrification.

The first stage, nitrogen fixation, is when nitrogen gas in the air is converted into ammonia. This can be done by lightning, bacteria, or nitrogen-fixing plants.

The second stage, nitrification, is when bacteria convert the ammonia into nitrite and then nitrate, which is a form of nitrogen that plants can easily absorb.

The third stage, ammonification, is when dead plants and animals are broken down into ammonia, which is then converted into nitrite and nitrate.



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Science Projects In Ecology

Didier Musso



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