



Welcome to the Green School Planting Project and Get ready to grow your own plants.

This booklet is full of fun activities and helpful tips to make your gardening experience awesome.

Objectives

Promote Environmental Awareness – Help students understand the importance of plants, sustainability, and caring for the environment.

Enhance Practical Learning – Provide hands-on experiences that connect classroom lessons (science, biology, ecology) to real-life practices.

Develop Responsibility – Encourage students to take care of plants regularly, fostering responsibility and discipline.

Encourage Teamwork – Build collaboration and teamwork skills through shared planting and maintenance activities.

Improve School Environment – Beautify the school surroundings and create a greener, healthier learning space.

Support Healthy Living – Introduce students to the benefits of growing edible plants, herbs, and vegetables for nutrition.

Instill Values – Cultivate respect, empathy, and care for nature and living things.

Materials

Basic Planting Materials

- Gardening gloves
- Trowel
- Polybag
- Seeds
- Soil
- Compost
- Husk
- Watering handsprayer

Method

1. Fill the pot with soil: Make sure the pot has holes at the bottom for drainage.
2. Make a small hole: Use your finger to create a small hole in the soil, about 1-2 cm deep.
3. Place the seed in the hole: Gently drop one or two seeds into the hole.
4. Cover the seed with soil.
5. Water gently: Use a watering can or spray bottle to moisten the soil. Don't overwater!
6. Place in a sunny spot: Put your pot in a place where it can get plenty of sunlight.
7. Keep the soil moist: Water the soil regularly to keep it **moist**, *but not soggy*.
8. Wait and watch: Be patient! It may take a few days or weeks for your seed to sprout.



Observation Data



Table 1. Observation of _____

Week/Date	Height of the plant (cm)	Number of leaves	Color of leaves	Number of flower	Number of fruits

Cool Activities and Drawing Pages

Week:

Week:

Week:

Week: