# **Plants Give Us Food**

# LESSON PLAN

#### SPECIFIC OBJECTIVES

The students will learn about

- $\Rightarrow$  food obtained from plants
- ♦ different parts of plant used as food
- $\diamond$  other things we get from plants

#### TEACHING AIDS

**Pictures/charts/models/animations** on different types of vegetables; fruits; cereals; pulses; cooking oils; tea; coffee; sugarcane, beetroot and sugar

#### LESSON PLAN

- ♦ Teacher will start the chapter with 'Gear Up' section by giving the idea that most of the things we eat, come from plants.
- ♦ Now, with the help of teaching aids, teacher will explain that we get food from every part of plant (as given in chapter).
- ♦ Teacher will tell that seeds of plants such as rice, wheat, maize, etc. are called cereals, whereas seeds of peas, beans and grams are called pulses.
- ♦ Now, teacher will ask students to solve 'Check Point'.
- Now, teacher will tell the names of plant products obtained from different plant parts (as given in chapter).
- ♦ At last, teacher will sum up the lesson by going through the points given under the head 'Wrap up now'.
- ♦ Teacher will help students to answer the questions given under the head 'Practice Time'.

## BOOST UP

Teacher can show samples of fruits, vegetables, leaves, seeds and explain the plant part from which each item is obtained.

## EXPECTED LEARNING OUTCOMES

The students know

- $\diamond$  that the food we eat comes from different parts of plants.
- $\diamond$  about different plant products.

#### EVALUATIVE QUESTIONS

Teacher may ask the following questions for evaluating learning and understanding of students:

- 1. Name the parts of pea, potato, carrot and radish plants which are eaten as food.
- 2. Name two cereals.
- **3.** Name two pulses
- 4. Name two products obtained from plant leaves.