

## LESSON PLAN

### SPECIFIC OBJECTIVES

The students will learn about

- what a forest is
- natural resources
- Evergreen forests
- Deciduous forests
- Thorn forests
- Tidal forests
- Mountain forests
- importance of forests
- ways to save forests
- wildlife

### TEACHING AIDS

Chart papers, flashcards, a projector, blackboard, chalk, duster, pointer, etc.

### TEACHING STRATEGY

- Start with Warm Up.
- Tell about what a forest is.
- Tell about natural resources.
- Tell about Evergreen forests.
- Tell about Deciduous forests.
- Tell about Thorn forests.
- Tell about Tidal forests.
- Tell about Mountain forests.
- Tell about importance of forests.
- Tell about ways to protect forests.
- Tell about wildlife.

### BOOST UP

- To make the lesson interesting, the teacher may show chart papers, flashcards or maps.

- The teacher will initiate a discussion on the topic given in Think and Answer.

## EXPECTED LEARNING OUTCOMES

The students will be able to understand about

- what a forest is
- natural resources
- Evergreen forests
- Deciduous forests
- Thorn forests
- Tidal forests
- Mountain forests
- importance of forests
- ways to save forests
- wildlife

## EVALUATIVE QUESTIONS

The teacher may ask the following questions to evaluate the students.

1. What do you mean by a forest?
2. What is an evergreen forest?
3. Where do we find thorn forests in India?
4. Where do we find tidal forests in India?