Weather and Seasons

LESSON PLAN

SPECIFIC OBJECTIVES

The students

- ♦ learn about weather and factors affecting it
- ♦ know about different seasons
- learn that our lifestyle depends on different seasons

TEACHING AIDS

Animation/pictures/charts on sunrise, sunset, cloudy day, rainy day, summer season, winter season and spring season.

LESSON PLAN

- ♦ Teacher will start the lesson with 'Science Vocabulary' section by telling the meaning/definition of new terms which are used in the chapter.
- Now, with the help of different teaching aids, teacher will explain what the weather is.
- ♦ Teacher will explain each factor affecting weather as given in the chapter (using different teaching aids).
- ♦ To check the understanding about weather, teacher will ask students to solve 'Check Point 1'.
- ♦ Now, teacher will explain how cyclic changes of weather cause different seasons to come in a cyclic manner.
- ♦ Teacher will use the figure showing cyclic occurrence of different seasons (given under the head 'Seasons' in the chapter) with teaching aids and explain about each season.
- Teacher will explain how our lifestyle depends on different seasons and changes accordingly.
- ♦ Teacher will also explain what changes we find in our surroundings when one season changes into another.
- ♦ To boost up some terms related to season, teacher will ask to solve 'Check Point 2'.
- ♦ The teacher will sum up the chapter by going through the points given under the head 'Wrapping it up'.
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♦ Finally, the teacher will help students to solve all the questions given in the 'Exercises'.

BOOST UP

- ♦ Teacher can ask students to collect weather reports from different newspapers of past two days.
- ♦ Teacher can ask students to make a colourful picture of any season of their choice on a chart paper.
- Students can paste their own picture shot in any of the season and write some lines about the clothes they worn, surroundings, etc.
- ♦ Teacher can encourage the students to write at least 5 lines on season of their choice/ sunset/sunrise.

EXPECTED LEARNING OUTCOMES

The students understand

- ♦ about weather and factors affecting it.
- ♦ what the season is and cyclic pattern of different seasons.
- ♦ that our lifestyle and surroundings change with season.

EVALUATIVE QUESTIONS

The teacher may ask the following questions for evaluating learning and understanding of students.

- 1. What is weather?
- **2.** What is season?
- 3. Name different seasons.
- **4.** What is the difference between morning, noon and evening?
- **5.** Which type of clothes do we wear in different seasons?