



## LESSON PLAN

### SPECIFIC OBJECTIVES

The students will learn about

- the Sun
- the Moon
- stars

### TEACHING AIDS

Flashcards, a projector, animated pictures taken from NASA and ISRO, blackboard, chalk, duster, etc.

### TEACHING STRATEGY

- The teacher will start with 'Warm Up'. He/She will describe the rocket.
- The teacher will tell about the Sun. He/She will show pictures of the Sun through a projector.
- The teacher, then, will tell about the Moon. He/She can show flashcards.
- The teacher, then, will tell about the stars.

### BOOST UP

- To make the lesson interesting and attractive, the teacher may use a slide show.
- He/She may show video clippings from Discovery Channel, NASA, ISRO, etc.
- The teacher may ask the students to draw different shapes of the Moon based on their observation.
- The teacher may tell stories/legends related to the Sun and the Moon.
- The teacher may ask the students to recite the following rhyme and may ask question as in the third line of the rhyme.

Silver Moon

Down at the lake, late at night.

I saw a path of silver light.

I looked in the sky and what did I see?

A silver moon winking at me.

- The teacher, then, will ask the students to solve the exercises to evaluate the students.

## EXPECTED LEARNING OUTCOMES

The students are able to learn about

- the Sun
- the Moon
- the Stars

## EVALUATIVE QUESTIONS

The teacher may ask the following questions to evaluate his/her students.

1. What do we see in the sky at night?
2. What is the Sun?
3. What is the Moon?
4. What twinkle at night in the sky?