



## B.Ed. Study Material

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### MICRO-TEACHING LESSON PLAN

**Skill: BLACK-BOARD WRITING**

**Sub: General Science**

Identification of Data:

<b>Subject:</b> General Science <b>Topic:</b> Plants <b>Class:</b> VI	<b>Teacher:</b> <b>Date:</b> <b>Time:</b> 8 min
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Teaching Aids:

- General Teaching Aid:** Black Board, Chalk, Duster
- Specific Teaching Aid:** Pointer

I N T R O D U C T I O N	After announcing the topic, the teacher will write the name of the topic i.e. Triangle on the top of the blackboard with block letters and underline it with a coloured chalk as –  <p style="text-align: center;"><u>PLANTS</u></p>
D E V E L O P M E N T	The Teacher will then discuss the main points very briefly and write the same on the blackboard by keeping all components of the skill in mind as –  <b>Definition of Plant:</b> A plant is a living thing that grows in the earth and has a <u>stem</u> , <u>leaves</u> and <u>roots</u> .  <b>Type of Plant:</b> On the basis of size plants can be divided into three categories. They are – <ol style="list-style-type: none"><li><b>Herbs:</b> Small plants with green and soft stem are called <u>herbs</u>.</li></ol> <b>Examples:</b> Mustard, Pea, Wheat etc.



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	<p>b) <b><u>Shrubs</u></b>: Medium – sized plants with hard and woody stems are called shrubs. <b>Examples:</b> Rose, Lemon, China rose etc.</p> <p>c) <b><u>Trees</u></b>: Tall plants with hard woody stems are called as <u>trees</u>. <b>Examples:</b> Mango, Neem, Peepal etc.</p>
C O N C L U S I O N	<p>The teacher will summarize the topic by showing the main points of discussion on the Black Board and finally rub the black board vertically.</p>

**Prepared By –**

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