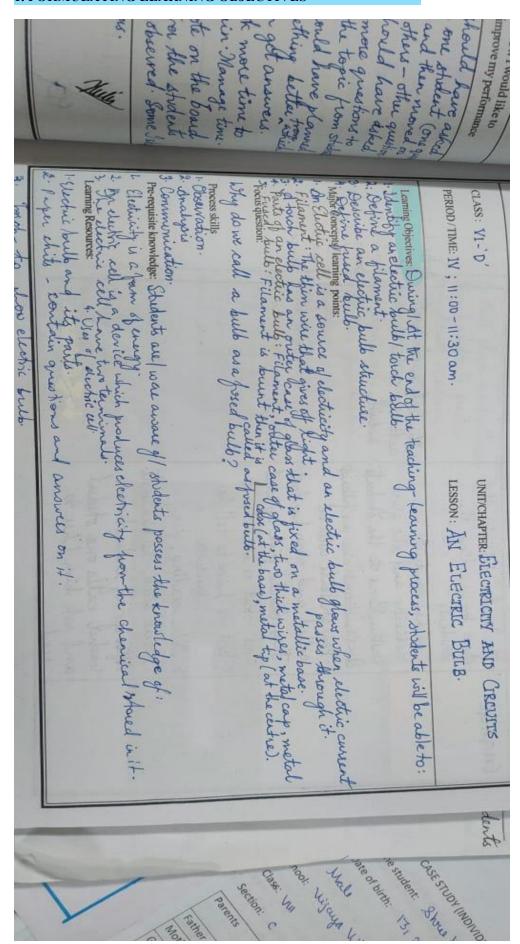
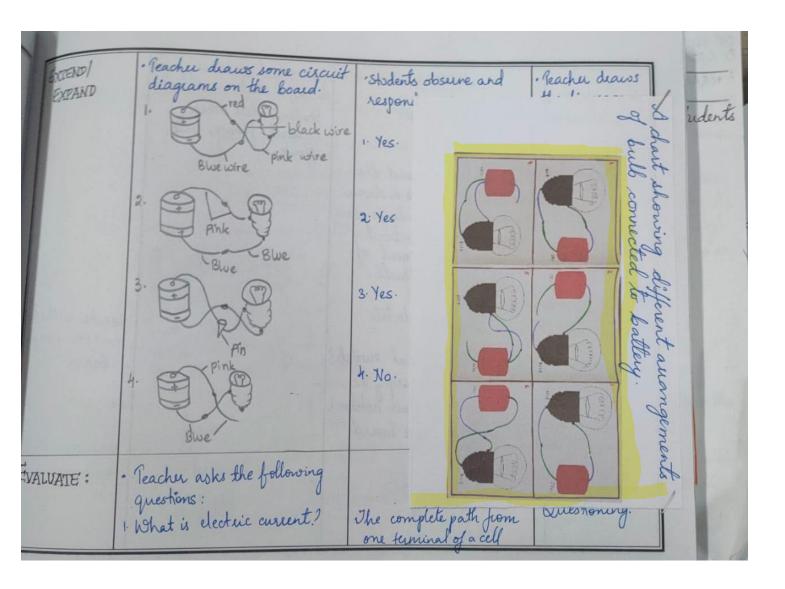
2.4.2. The documentary evidence in support of Activity

1. FORMULATING LEARNING OBJECTIVES



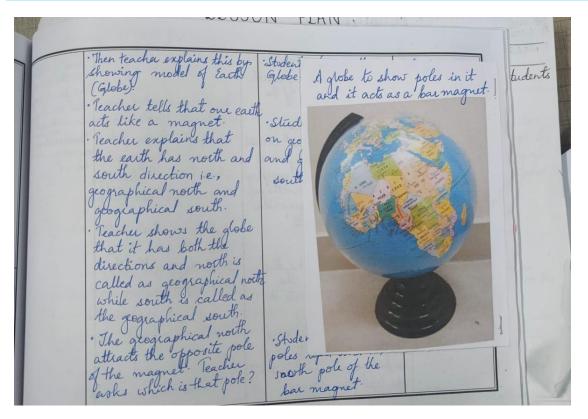
2. CONTENT MAPING

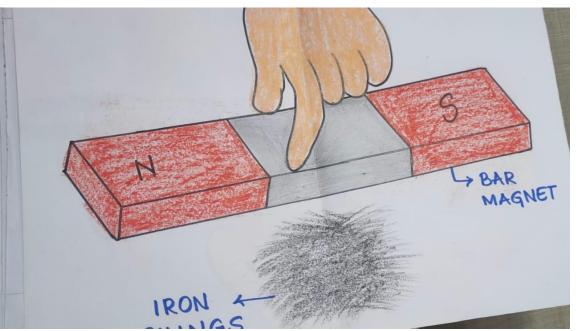


4. IDENTIFYING VARIED STUDENT LEARNING

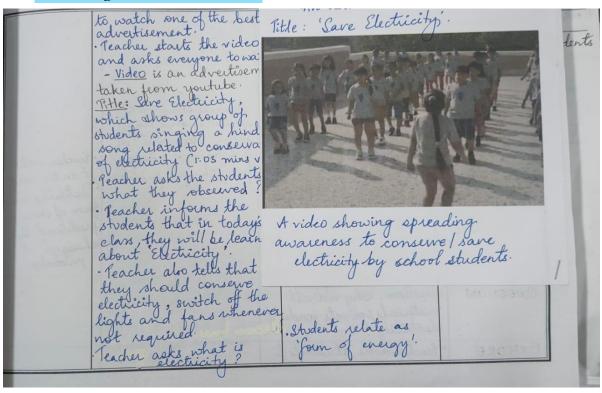


6. VISUALIZING DIFFERENTIAL LEARNING ACTIVITIES ACCORDING TO STUDENT NEEDS





7. Addressing inclusiveness



8. ASSESSING STUDENT LEARNING

ASSIGNMENT: 1. What are poles of magnets? Class about 2. Why magnets have poles? majorials. 2. Why magnets have poles? majorials.	e. What are non- magnetic materials?	EVALUATE Reacher asks the following questions: I what are magnetic materials!	why don't all materials behave as magnets?	of . Peadu serisite the focus	find out the material find on they are made
	The materials which do not attracted towards a magnet.	Students recall: The naterials which get attracted towards	Server occessor borer	not made up	Peacher asks the students to . Students infer: paper, find out the material plastic, metal etc.
	& What ay	Questions)			

The following evidence enclosed for the student teacher provided varied learning resources during Internship

9.MOBILIZING RELEVANT AND VARIED LEARNING RESOURCES



10. EVOLVING ICT BASED LEARNING SITUATION

