

Lesson Plan		Activity Plan	
Class and Sec: V		Subject : Environmental Studies	
Date of comm. :		Topic : Every Drop Counts	
Gist of the Lesson/ Focused Skill/ Competencies	Targeted Learning Outcomes (TLO)	Teaching learning activities planned for achieving the TLO using suitable resources and classroom management strategies	Assessment Strategies Planned
Observation	To be able to Observe and understand the way rain water was stored in Ghadsisar.	1. Narration and Discussion. Pictures and videos of lakes in Ghadsisar will be used.	Oral questioning: Where is Ghadsisar? How many lakes were connected in Ghadsisar?
Identification	1. Identify sources of water. 2. Know about lakes, step wells. 3. Know about the different ways of getting water.	1. Students will be asked to find out the different sources of water in their neighborhood. 2. Pictures of sources of water will be shown. Field trip to a lake or stepwell. Pictures and videos of lakes, wells and stepwells will be used. Group discussion	Draw any 4 source of water in their classwork How are you getting water at home? Describe.

Discovery of facts	1. Know about their school and home surroundings – drains, road etc.	Survey: child goes around the school and observes and finds out the following: Field / farm Flat / rocky area Drainage system	Is there a field / farm? Is the area rocky / flat? What happens when it rains there? Where does the rain water go? Is some water getting soaked into the soil?
	2. Know from where and how people used to get water in olden days.	Interview with grandparents/ relatives/ elders/ neighbors etc., and find out the water sources in olden days. Pictures and videos of sources of water in olden days will be used.	Narrates their experience followed by discussion.
	3. Know about rain water harvesting.	Demo of rain water harvesting will be given by using animated video.	Group Discussion
	4. Read a water bill.	A sample water bill will be explained in the class.	Worksheet will be used with a sample bill.
Signature of the Teacher		Signature of the HM	