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ACTIVITY SCHEDULE PLAN – PROJECT "WATER" PERIOD – 12th July 2019 to 31st July 2019

water is the driving force of all nature

Activity Schedule Plan:

S. NO.	ACTIVITY PLAN	TIME SLOT	VENUE	INCHARGE	ACTION DATE
1.	Song- Water Conservation (Paani re paani)	Zero Period	Respective Classrooms	Ms. Shalini, Respective Class Teachers	12.07.19
2.	 Forming Nature Club (Sources of Water) Badge making Formulation of rules 	Zero Period	Respective Classrooms	Ms. Shalini, Respective Class Teachers	15.07.19
3.	Video on Water Cycle and presentation of water cycle on a paper plate	EVS Period	Respective Classrooms	Ms. Arpita, Respective subject teachers	16.07.19
4.	Fun Activity- Making of bubbles with soap, water and glycerine	Zero Period	Mont Courtyard	Ms. Pooja, Respective Class Teachers	17.07.19
5.	Write Do's and Dont's on Save Water and make a poster on it	Eng Period	Respective Classrooms	Ms. Arpita, Respective Subject Teachers	18.07.19
6.	Demonstration of the Model - Water Purifier	EVS Period	Respective Classrooms	Ms. Shalini, Respective Subject Teachers	19.07.19
7.	Theatre in Education - Role play- Topic- A mode of water transport	EVS Period	Respective Classrooms	Respective Subject Teachers	22.07.19
8.	Capacity and shape of water - Count the no. of glasses that fill a given bottle	Maths Period	Respective Classrooms	Ms. Pooja, Respective Subject Teachers	23.07.19
9.	Recitation of the poem with music on Water (A self composed poem by the teacher)	Music Period	Respective Classrooms	Ms. Pooja, Ms. Sumona , Respective Class Teachers	24.07.19
10.	Experiment & worksheet - Properties of Water	EVS Period	Respective Classrooms	Ms. Shalini , Respective Subject Teachers	25.07.19

11.	Dance on the song – Chak Dhoom Dhoom	Dance Period	Respective Classrooms	Ms. Pooja, Ms. Nisha, Respective Class Teachers	26.07.19
12.	Memorandum to the School Management by nature club members	Zero Period	School Premises	Ms. Pooja, Respective Class Teachers	29.07.19
13.	Demonstration of the model prepared by the students on Rain water harvesting with respect to the steps taken to conserve water	EVS Period	Respective Classrooms	Respective Subject Teachers	30.07.19

• A visit to the step well (Agrasen ki Baoli) Jantar Mantar, New Delhi to show water conservation.

The topics covered through the project are as follows:

EVS	Hindi	English	Mathematics
Water- Save water,Water Cycle, Rain water Harvesting,Properties Of water	Speaking Skills	Writing Skills	Measurement of Capacity

The above mentioned topics will be assessed informally by the following tools:

- Worksheet
- Quiz

DUTIES	INCHARGE
Collection of Evidences	Ms. Pooja Kapoor, Ms. Shalini Gupta
Report	Ms. Preeti Bajpayee, Ms. Arpita
Suggestions	Ms. Vinaya Pujari(H.M.Pri) ,Ms. Sarika (H.M.Mont)

Overall Incharge:

HM Primary

Ms. Arpita Ms. Pooja Kapoor Ms. Shalini Gupta Ms. Preeti Bajpayee