



## **CHOITHRAM SCHOOL NORTH CAMPUS**

### **LESSON PLAN**

### **SUBJECT – EVS**

### **TOPIC- L-20 CLEAN WATER AND AIR**

### **CLASS III**

**BRIEF DESCRIPTION-** The lesson gives information about water as the unique feature of the Earth; process involved in water cycle- evaporation, condensation, precipitation; uses of water, properties of water, sources of fresh water, water pollution, conservation of water, air pollution.

#### **OBJECTIVES:**

##### **I- Specific Objectives-**

##### **To enable the students**

SP 1: to make them aware of water as a unique feature of our planet and its role in water cycle. (K)

SP 2: understand the properties of water that makes water useful in our daily life. (U)

SP 3: to understand the causes of water and air pollution. (U)

SP 4: to implement the different ways that will conserve water and air. (AP)

##### **II -Behavioral Objectives**

##### **To enable the students to-**

BO1: to identify the causes of air and water pollution. (AP)

BO2: to adapt the different ways that will save water and air around them. (AP)

#### **PROCESS /ACTIVITIES**

ACT 1: Students will observe, note down and discuss the different ways to purify water used at homes and in school and make it safe for drinking. (AP)

ACT 2: Students will be discussing with their parents the importance of getting vehicles serviced regularly and adapting eco-friendly unleaded fuels to save air pollution. (AP)

#### **ASSESSMENT:**

A 1 Worksheet, Pen-paper test

#### **DIGITAL CONTENT TO BE USED:**

<https://www.youtube.com/watch?v=kVO4UeqwQlg>

<https://www.youtube.com/watch?v=Ed6gEQj3H6c>

#### **EXPECTED LEARNING OUTCOMES:**

##### **Students will be able to:**

1. know about the different properties and uses of water.
2. understand about the different causes of water and air pollution.
3. adapt different ways to keep water and air safe from pollution.

	<b>TOPIC- L-20 CLEAN WATER AND AIR</b>					
	<b>KNOWLEDGE</b>	<b>UNDERSTANDING</b>	<b>APPLICATION</b>	<b>ANALYSIS</b>	<b>SYNTHESIS</b>	<b>EVALUATION</b>
<b>Objectives</b>	SP1	SP2 SP3	SP4 BO1 BO2			
<b>Activities</b>			Act 1 & 2			
<b>Assessment</b>		Assessment				

**EVS Department (III to V)**

**Made by:**

Dr Richa Jauhari

Sarieka Verma

Natasha Khandekar

Smita Chhabra