



## **CLASS 3, EVS Yearly Curriculum Year 2022-23**

### **Theme 1- Light, Sound, Noise and Force**

**Central Idea:** Light, sound, noise and force form an integral part of the physical world.

**Lines of Inquiry:**

Properties of light, sound, noise and force  
Significance of light, sound, noise and force in the physical world  
We can control noise to avoid its harmful effects

### **Theme 2- My Community**

**Central Idea:** We live in a community, which is organized with various people and places providing essential services, contributing to our day-to-day living.

**Lines of Inquiry:**

Different public places and their functions  
Community helpers and their roles in providing us services  
Characteristics of local Government and Non-Government organization  
Living in the community and working together  
Institutions that serve people

### **Project 1- Body Systems – Skeletal and Respiratory Systems**

**Central Idea:** Our body is made up of various organs and systems that are interconnected and function to keep us alive.

**Lines of Inquiry:**

All systems are connected  
The skeletal and respiratory systems have definite structures and functions  
We need to keep our body healthy

### **Theme 3- Living Things – Plants, Animals, Birds and Adaptation**

**Central Idea:** Living things adapt in order to survive.

**Lines of Inquiry:**

Changes in structure, habits and habitat of living things in order to adapt  
Why animals and birds migrate  
Care and conservation of habitats

## **Project 2- Earth and Space**

**Central Idea:** Earth has conditions to support life and it is a part of a larger solar system.

### **Lines of Inquiry:**

Earth as a part of solar system

Sun provides us with light and heat

Earth experiences changes (movement, night and day, weather patterns, seasons, pushes and pulls)

Earth is inhabitable with suitable temperatures, presence of atmosphere, land masses and water

## **Theme 4- Solids, Liquids and Gases**

**Central Idea:** Solids, liquids and gases are states of matter that are used as per their characteristics.

### **Lines of Inquiry:**

Solids, liquids and gases have definite characteristics

Understanding differences between each state of matter

One state of matter can change to another

Practical application of solids, liquids and gases

## **Theme 5- Physical and Political Geography of India**

**Central Idea:** Understanding physical and political features of India helps us to understand the landscape of our country better

### **Lines of Inquiry:**

Variability of physical geography in India

Political geography of India

Mapping of the physical and political features of India