

## First Term Curriculum Subject: Environmental Studies Class: I

Session: 2024-25

	April	May	June	July/August
Content	*About Myself	*My Body *Good Habits and Being Safe	* My Family * My Neighbourhood and People Who Help Us	* Festivals and Celebrations
Learning Outcomes	Students will be able to -Explain about themselvesFill up the identity cardWrite and draw favorite things which you like most.	Students will be able to -Identify and explain the functions of different body partsRealize the importance of good habits in our daily life routineSuggest different ways for being safe.	Students will be able to -Identify relationships with and among family membersDifferentiate between types of familiesIdentify and explain the importance of different places in a neighbourhoodExplain the role of various people who help us.	Students will be able to -Differentiate between National and Religious FestivalsDiscuss the importance of festivals.
Skills	Knowledge, Understanding, Application, Analysis, Synthesis	Knowledge, Understanding, Application, Analysis	Knowledge, Understanding, Application, Analysis	Knowledge, Understanding, Application, Synthesis
Activities	Competency Skill based Activities/ Experiential learning Activities  *Making an identity card.  *Drawing and coloring of favorite things.  *Talk about self (name, age, class, place)  (Integrated with Art, English)	Competency Skill based Activities/ Experiential learning Activities *Pasting cut-outs of body parts. *Speak about a few good habits they have. *Drawing traffic lights and coloring them. (Integrated with Art, ICT, Math, Value Education)	Competency Skill based Activities/ Experiential learning Activities *Family tree * Talk about people they know at home or in school who help them. *Role play on people who help us / make a collage on people who help us.  (Integrated with Art, English, Value Education)	Competency Skill based Activities/ Experiential learning Activities  * Making a greeting card on the favorite festival.  *Speak a few lines about the card you have made.  (Integrated with Art, Value Education)

## Assessment :

- Worksheets/ Class Tests
- Notebook Maintenance, Chart Making
- Work Submission
- Periodic Tests

Main Book: I Care

**Publisher: Cambridge University Press** 



## Final Term Curriculum Subject: Environmental Studies Class: I

Session: 2024-25

	September	October	November	December		
Content	*Plants Around Us *Food We Eat	*Animals Around Us *Houses We Live In	*Air and Water *Means of Transport	*The Earth and the Sky		
Learning Outcomes	Students will be able to -Recognise the different parts of the plantDifferentiate between plants based on their sizesIdentify the sources of different food itemsDiscuss the importance of healthy food in our daily diet.	Students will be able to -Identify kinds of animalsDifferentiate between types of housesDiscuss the importance of houses.	Students will be able to -Identify the sources of waterKnow about air that is always around in the environmentDiscuss the causes and prevention of air and water pollutionDifferentiate between the means of transportExplain the need of transport.	Students will be able to -Understand the features of the Earth, Moon and the SunDescribe the concept of rotation.		
Skills	Knowledge, Understanding, Application, Analysis, Synthesis	Knowledge, Understanding, Application	Knowledge, Understanding, Application, Synthesis	Knowledge, Understanding, Application		
Activities	Competency Skill based Activities/ Experiential learning Activities *Pasting cut-outs of parts of a plant.  * Printing different sizes of leaves.  * Children will talk about their daily eating routine.  *Chart making on healthy and junk food.  (Integrated with Art, ICT, Value Education)	Competency Skill based Activities/ Experiential learning Activities *College making on animals.  *Flashcards on types of houses.  *Talk about their houses and rooms they have and for what they use various rooms.  (Integrated with Art, Value Education)	Competency Skill based Activities/ Experiential learning Activities *Drawing on sources of water.  *Making a boat and an airplane with the help of paper.  (Integrated with Art, Value Education)	Competency Skill based Activities/ Experiential learning Activities *Ball and torch activity showing day and night. *Drawing on phases of the moon.  *Talk about Earth they live on. It consists of all those things which enables us to survive on this Earth.  (Integrated with Art)		
	Assessment:					