Continuous Learning Process (CLP) 2020-2021

Class : VI

Social Science

S.No.	Month	Subject	Chapter	Learning Outcomes
1	April	Geography	1. The Earth in the solar System	 Learners- Understand the unique place of the earth in the solar system, which provides ideal condition for all forms of life. Distinguish between stars, planets and satellites. Recognise existence of life only on the earth. Identify asteroids and meteoroids Demonstrate the use of maps and globe.
2	Мау	History	1.What, Where, How and When	 Learners- Imbibe the specific nature of the discipline. Familiarise with the major developments to be studies. Develop an understanding of the significance of geographical terms used during the time frame. Identify the sources used to reconstruct hashish. Comprehend how historians study the past during different types of sources.
3	July	Civics	1.Understanding Diversity	 Learners – Understand and appreciate various forms of diversity in their everyday environment. Develop sensitivity towards pluralism and interdependence. Distinguish between diversity and inequality. Recognise that the constitution compels us to respect diversity.
4	August	Geography	2. Globe: latitude and longitude	 Learners - Identify latitudes and longitudes, e.g. poles, equator on the globe and the world map. Locate all the heat zones. Understand two motions of the earth and their effects. Distinguish between parallels and meridians. Analyse factor regarding how to locate places on the globe.
		History	3. From gathering to growing food	 Learners - Appreciate the knowledge and skills of hunter- gatherers Identify stoneware facts as archaeological evidence. Understand the diversity of early domination. Identify the material culture generated by people.
5	September	Civics	3. What is Government	 Learners - Gain a sense of why government is required. Recognise the need for universal adult franchise. Identify the various levels of government. Understand key elements that influence the functioning of democracy.

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6	October	Geography	5. Major Domains of the Earth	 Learners - Identify the physical features and major domains of the earth. Analysis the features of different landforms like mountains, deserts etc. Locate directions on the flat surface and continents and oceans on the world map. Imbibe the key features of biosphere.
		Civics	6. Rural administration	 Learners- Understand local level of government functioning. Analysis the working of Panchayati raj and appreciate its importance. Understand different performed role within the local government. Explain the functioning of the Gram Sabha
7.	November	History	7. New questions And ideas	 Learners - Learn simple strategies of textual analyses. Understand the context of why new ideas and religious development during the period. Analyse the basic ideas and values associated with them. Imbibe the language used to compose Vedas.
		Civics	7. Urban Administration	 Learners - Understand the various dimension of Urban Administration. Describe the functioning of urban local government bodies. Identify how the various levels of administration at the local level are interconnected. Observe the various forms of occupation.
8	December	History	8. Ashoka: The Emperor who gave up war	 Learners - Understand the concept of empire. List out significant contributions of Mauryan dynasty. Examine the administration of Ashoka. How inscriptions are used as sources.
		Geography	7. Our country India	 Learners - Locates states, union territories on the map of India. Appreciate political diversity. Comprehend broad physiographic division of India. Develop basic skills of map reading.
9	January	History	11. New Empires And kingdoms	 Learners – Understand the ideas and strategies of expansion and their logic. Analyses the development of different administration system. Identify key leaders and their role in the Gupta Dynasty. Demonstrate the 'Golden Age' of the Gupta Dynasty