LOVE DALE CENTRAL SCHOOL BELAGAVI LEARNING OUTCOME FOR THE YEAR 2021-22 CLASS V

Sl.No	Name of the Lesson	Month	No.of Working days	Required periods	Learning Outcomes for lessons	Activity	Learning Outcome fulfilled with activity
1	The Globe - A Model of the Earth	April	14 days	6 periods	* Underline that the Earth is round * Understand the terms latitude and longitudes *locate the laces on the globe using it	locating the important latitudes & longitudes	time difference between countries.
2	Maps			5 periods	*state the use of map * identify the different kinds of maps * prepare a map of our city or neighbourhood	draw the map of the neighbourhood	accuracy of the work & observation
3	Movements of the Earth	May	10 days	5 periods	* identify the movements of the Earth* describe rotation & revolution * demonstrate how seasons occurance of seasons	draw the occurance of day & night.	time taken by earth for rotation.
4	Living Longer and Healthier			5 periods	* identify the various advances in medical science. * appreciate the advances in medical science for a long & healthy life * list the points to stay healthy	Student will visit the hospitals and shown the instruments used by the doctors	every metals have their own values
5	The Age of machines	June	19 days	7 periods	* describe the tools used by early humans * appreciate the invention & discoveries * identify the different sources of energy	Students will getpictures of different metals and label them and make a chart	differentiate the metals
6	Transport			9 periods	* review the invention of wheel, steam engine * describe the modern means of transport* appreciate the progress made by these modes of transport.	Students will be shown a video on water, air, land transport	invention leading to the progress
7	Some People Never Die	July	25 days	9 periods	* appreciate how these people live on long after their death & role played by them in bringing change * recall how each of them made a difference.	Student will be shown a video clipping from a film Mahatma Gandhiji	fight for our rights
8	The United Nations			10 periods	* Review the establisment of UN * define its main organs & special agencies * list the aims & principles of UN.	Flow chart on the United Nations and its Functioning Body	solving problems unitedly
9	Climate	August		5 periods	* differentiate between weather & climate* identiy the factors influencing climate * identify & describe the three zones of Earth	Note down a weeks temperature reading o	changes in weather condition

10	Communication			6 periods	* recognise the importance of effective communication * distinguish between communicating with Individuals & mass * identify the latest means of communication	Students will collect pictures of communication modes from olden days to modern days	how communication has brought changes from olden days to present days. Development in communication modes.
11	Recording & Communicating Knowledge		22 days	7 periods	* Know the importance of written communication * recognise the importance of Brallie & visually challenged people's life. *describe the history of paper making & printing	Students will be taken to a blind school and show then the use of braille script.	the different types of scripts. *Sensitive towards the handicapped people in society.
12	Conserving Our Environment	September	24 days	7 periods	* recollect the damage done by human to the evironment *identify the different types of pollution * identify methods for reducing waste & controlling pollution	Students will be taken to the ground for planting saplings.	Sensitive towards other forms of life.
13	The British Raj &the First War of Independence			11 periods	* describe the arrival of the Europeans in India. *identify the causes for the rising discontent among indian * discuss the factors for failure of revolt.	Role play of great leader like Rani Lashmi Bai, Mangal pandey	love for our country
14	TheStruggle for Independence	October	15 days	7 periods	* Study the life of the social reformers. * contribution of social reforms to the Indian society. * describe the activities of the Revolutionaries.	Video clipping from film Mahatma Gandhiji to show the rise of Swadeshi Movement	importance of our own nations products
15	Natural Disasters		,	6 periods	* explain natural disaster *identify the different forms of natural disaster *mention the types of precautions	Students will show an experiment showing volcanic eruption	handling things differently in different types of diaster
16	Gandhiji leads the nation	November	20 days	7 periods	* appreciate Gandhiji's contribution to the freedom struggle *describe the non-cooperation movement * appreciate the vital role played by Subhaash Chandra Bose.	Video clipping on Non-co-operation and Jallianwala bagh massarce	contribution for the freedom struggle
17	DRC- The Land of Dense Forest			7 periods	* locate DRC on World map *describe the climate & vegetation * recognise thethreat posed to the inhabitant	locating on the world map	location of that particular zone & climate
18	Our Government	- December	r 21 days	7 periods	* recognise the three levels of government * differentiate between the state & Central govt. * explain the work done by state & Central Govt.	concept map on the working of Government	working structure for the betterment of our country
19	Greenland- The land of Ice & Snow			7 periods	* locate Greenland on the World map * discuss the reason is called land of ice & snow * describe the wildlife, vegetation & Natural resources	locating on the world map	locating Greenland on the World Map
20	Saudi Arabia-Land of hot sand	January	23 days	9 periods	* Locate the Saudi Arabia on the map of the world* describe the vegetation, crops & natural resource * recognise the religious importance to Muslims	locating on the world map	location of the Saudi Arabia on the World Map.

21	Grasslands of the Temperature zone			8 periods	* Identify major grasslands of the world & mark on the World map * describe the climate & vegetation *appreciate the system of agriculture & nimal husbandry practiced here.	Students will be shown avideo of cowboys and how their.	Contribution of modern technology.
		February	22 days	Revision			

NOTE: Each lesson was co

Each lesson was covered through offline mode through PPT , therefore each lesson was completed in one and a half week .