## VIDYA PRATISHTHAN'S DR. CYRUS POONAWALLA SCHOOL (CBSE), BARAMATI

## SOCIAL SCIENCE - Geography

## ANNUAL CURRICULUM PLANNING, 2024-25

Marks: 100

Class - 8

Sr. No.	Content/ Topic	Month	Work ing Days	No. of Periods	Learning Objectives	Expected Learning Outcome	Activity/ Practical	Teaching Aid	Assessm ent
1	Resources	April	23	8	Students will be able to learn more about:  The term Resource Different types of resources present in the nature, types of resources.  Students are able to understand human made resources.  Students will able to learn more about the importance of conservation of resources.  Students will able to learn about the sustainable development.  Students will able to learn about the materials which help us to satisfy our needs are called resources.	Students understands the different resources present in the nature.  Understand the importance of resources.  Understand the need to conservation of the different resources.  Understand the need natural resources based on different things.  Understand the renewable resources, renewable resources are helpful for human being.  Understand how human being is using these different resources to fulfill his need.	Design a Poster for the school display board to spread awareness on the need to Conserve our Natural Resources.  Make a list of things that you see in your home and at school. Classify them into natural and human made resources. Then sub-classify the natural resources on the basis of their origin, development, renewability and distribution. Also, trace the natural source from which the human made things are made.	Textbook Referenc e books, PPT, audio- visual inputs, video clippings, charts, paper cuttings on slide	First periodic test
2	Land, Soil, Water Natural Vegetation and Wildlife Resources+ Map Work	June	15	4	Students will be able to understand:  Soil is an important natural resource.	Students now understand: The process of soil formation.	Map Skills  Surf of the internet and use library books to find out the following:	Textbook Referenc e books, PPT, audio- visual	First periodic test

	July	26	7	We use land for different purposes such as cultivation, grazing, mining setting up the industries settlements.  Land utilization should be proper.  Land can be under private ownership or community ownership.  All types of land cannot be cultivated.  Understand the term Soil Profile.  Understand the different types of soils.  Understand how soil erosion takes place.  Conservation of soil is very important. Different methods are used to conserve soil.  Conservation of wildlife resources.	The cultivation of land depends upon relief, fertility of soil, availability of water etc.  Understands the types of soils with their features.  Understands different methods adopted for soil conservation based on the local environment.  Understands the importance of water resources.  Understands about the measures to conserve.  Understands that human activities should be proper towards the different resources.  Understands the importance of wildlife resources.	How different human activities cause soil erosion?  How soil erosion adversely affect the environment?  Relevant practices on that can be adopted to help conserve the soil.  On the basis of your reading develop a street play to sensitize people about the need to conserve soil.  Group Discussion on the Topics: 'Conservation of Water Resources'  'Conservation of Wildlife'  Map Study  Collect some pictures of endangered animals and species and write some information about them.	inputs, video clippings, charts, paper cuttings on slide	
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3	Mineral and	August	26	6	Students will be able to learn:	Identifying the coherence of of different minerals geologically	Map Skills	Textbook Referenc	First Termina
	Resources+ Map Work				About the rocks and minerals.	and spatially.	Draw a flowchart showing the types of	e books, PPT,	l Examina
					Types of Minerals	Analyzing the formation of existence of minerals and need	minerals.	audio- visual	tion
					Extraction of minerals(methods)	of their conservation.	Crossword Puzzle with the help of	inputs, video	
					Distribution of minerals all over the surface of the earth in different .	Understanding the difference between conventional and non conventional energy resources	given clues (puzzle will be provided in class)	clippings, charts, paper	
					Understand how judicious use of	on the basis of their	Classy	cuttings	
					resources helps sustainable	exhaustibility and environmental	List at least 10 ways	on slide	
					development.	merits and demerits.	in which you can conserve electricity		
					Develop and awareness towards the conservation of resources and take initiatives for conservation of	Encourage students to raise awareness for switching over to non conventional resources.	in your home.		
					resources.	non conventional resources.	Describe the coal		
					resources.	Developing a sense of global	formation method		
					Learn why resources are important for us.	citizenship.	with the help of pictures (students can draw the pictures or paste the pictures)		
		Septem	Revis	2					
		ber	ion	2					
4	Agriculture+ Map Work	Octobe	22	5	Students will be able to:	Students now:	Map Skills	Textbook Referenc	Second periodic
					Recognize and examine the	Identify the various crop growing	Horticulture,	e books,	test
					relationship between inputs and	methods.	Pisciculture,	PPT,	
					outputs in the agricultural field to		Sericulture,	audio-	
					make profitable decision.	Describe different basic farming	Viticulture and	visual	
			20	6		methods used in different parts	Floriculture are the	inputs,	
		Novem			Understand the factors affecting the	of the world as example of how	different forms of	video	
		ber			need to find sustainable practices for	human knowledge shapes and is	agriculture. Get into	clippings,	
					production of food, feed and fiber	shaped by biodiversity.	groups of 5. Each	charts,	
					crop and how to implement them.		group select any one	paper	

		T	
		of these forms of	cuttings
Students will be able to apply	Explain why some growing	agriculture. Surf the	on slide
knowledge to solve problems related	practices are used in some areas	internet and use	
to crop production and livestock	but not other.	library books to find	
production.		out the following:	
	Identify cropping patterns based		
Importance of agriculture in economy	on the different climatic	Background of trees	
of a country.	conditions.	agriculture.	
	Recognize that agriculture	The areas where it is	
	provides our most basic	practiced	
	necessities, food, fiber, energy		
	and shelter.	The technology	
		applied.	
		Popularity in	
		National and	
		International	
		markets.	
		Collect pictures of	
		various farm	
		equipment and	
		machines used in	
		different parts of the	
		world is this pictures	
		in scrapbook. Below	
		each picture write	
		the name of the	
		respective farm	
		equipment or	
		machine, the	
		country/countries it	
		is mostly used, and	
		the purpose for	
		which it is used.	

5	Industries	Decem	21	6			Map Skills	Textbook	Second
		ber			To groom students as good citizens of	Realizing the importance of		Referenc	periodic
					nation.	industries in the economy.	Imagine you are a	e books,	test
							journalist working	PPT,	
					To acquaint students with economic	Explain the locational factors for	for a reputed	audio-	
					activities.	the development of an industrial	National daily during	visual	
						region.	the second half of	inputs,	
					To develop an understanding laws.		the eighteenth	video	
						Classify the types of industries	century. Write an	clippings,	
					To make students know more about	on the basis of raw materials	article for the	charts,	
					industries.	used, size and ownership.	newspaper	paper	
							highlighting the	cuttings	
					To develop understanding about raw	Explore the comparative case	policies adopted by	on slide	
					materials.	studies-Major centres of cotton	the British to market		
						textile iron and steel and IT	the machine made		
					To know the functioning and	industries of India and the	cloth of Great Britain		
		Januar	25	8	distribution of industries.	world.	in India and thereby		
		У					to destroy the Indian		
						Develop inclination towards the	handloom industry.		
						entrepreneurial skills among the			
						learners.	Collect information		
							about the various IT		
							industries of India		
							such as its name		
							location location of		
							its parent company		
							(in case of		
							multinational		
							company), name of		
							its owner and the		
							salient features of		
							the company. On the		
							basis of the		
							information		
							gathered prepare a		
							Power Point		
							presentation and		
							present it in class.		
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6	Human	Februa	23	7			Graph Study	Textbook	Second
	Resources	ry			Students will be able :	Explain the importance of people		Referenc	Termina
						being called as resources.	Map Skills	e books,	1
					To know the importance of Human			PPT,	Examina
					Resource in Development.	Enlist the various causes that	Group Discussion	audio-	tion
						affect the size and distribution		visual	
					To understand all key terms like	of population.	Write an article on	inputs,	
					Population Pyramid.		'Population Growth'	video	
						To understand how population		clippings,	
					To know how population changes.	pyramid is helpful to identify	Debate on the topic:	charts,	
						birth rate, migration, death rate	'Population- A Boon	paper	
						migration, sex ratio of the	or Curse'	cuttings	
						country.		on slide	
			Revis	2					
		March	ion			Understand the various aspects			
						of studying about population.			
						Critically analyzing the			
						importance of population as an			
						asset and realizing the role of			
						education and health in this			
						respect.			
						Develop the skills to read the			
						population pyramids and assess			
						the population composition of			
						the said region.			
						the salu region.			