Class IXth Social Science 2022-23 BIFURCATION OF SYLLABUS

April

Dates	Working days	Topic and Sub topics	Subject Enrichment Activity
		Activity-	
1-15	10	Geo - Ch-1 India , size & location , India in the world, Neighbouring countries , India on the the international highway of trade & commerce. ECO:- CH-1 Story of village palampur , factors of production, palampur a well developed village, medium and large farmers in palampur	Map work, DATA ANALYSIS INTEGRSTIPN WITH MATHS, COMMERCE
16-30	13	 Hist - Ch-1- French Revolution, french society during the late 8th C, france abolishes monarchy & becomes a republic, women & revolution, the abolition of slavery . Pol. Sc - Ch-2 What is democracy ? Why Democracy ? Arguments in favour & against democracy , one person one vote one value , features of democracy 	Crossword, Debate - "A democracy is the form of government, which allows us to choose our rulers".INTER WITH ENGLISH

May

Dates	Working days	Topic and Sub topics	Activity/assignment
1-15	1 10		CLASS TEST, ASSIGNMENT , MAP WORK

July

Dates	Working days	Topic and Sub topics	Activity/assignment
1-15	12	Eco - Ch-2- Human Resources-making of human resources, distinguish between human resources of developed & developing countries. Geo - Ch-2 Physical features of India - formation of himalayas, The northern plains , great peninsular plateau , coastal plains , the islands	A Presentation on Physical Features - Experiential Learning
16-31	13	IGeo - Ch-3-Drainage - the himalayan rivers neninsular rivers natthern of rivers lakes importance of	Word Search , Map work

August	t		
Dates	Working days	Topic and Sub topics	Activity/Assignment
1-15	9	Pol.Sc Ch-3-Constitutional Design- democratic constitution in S.Africa, why do we need constitution, making of Indian constitution, features of Indian constitution .	Assignment, Flow Chart WITH COMPUTERS
16-30	13	CH- 4 Electoral Policies- need for election, what makes an election democratic, arguments in favour & against elections, elections process in India need for election, what makes an election democratic, arguments in favour & against elections, elections process in India	Election for class Monitor - EXPERIENTIAL LEARNING
Septen	nber		-
Dates	Working days	Topic and Sub topics	Activity/assignment
1-15	12	Revision	
16-30	13	Half yearly exams	
Octobe	er		
Dates	Working days	Topic and Sub topics	Activity / assignment
1-15	8	ECO- Ch-3 Poverty Geog - Ch-4 Climate-factors influencing the climate of India,types of climate in India.	SDG - NO POVERTY
16-31	10	HIST- Ch-3 Nazism and the Rise of Hitler Geog - (Contd) Ch-4 Climate-Annual cycle of season,distribution of rainfall,monsoon as a unifying bond.	INTERDISIPLINARY WITH SCIENCE & SDG GOAL 13

Novem	lovember				
Dates	Working days	Topic and Sub topics	Activity/Assignment		
1-15	11	HIst- (contd) Nazism and the Rise of Hitler Pol.Sc Ch-5-working of Institutions	Learning is fun- Pyramid, Kahoot		
16-30	13	History- Section II- Ch - 4 Forest society & Colonialism - Commercial forestry , forest transformation in Java Working of Institutions continued	ASSIGNMENT		

December

	working	Examination	Activity/Assignment
Dates	days	Examination	
1-15	12	Hist- (continued) ch-4 Forest Society and Colonialism Geog-Ch-5- Natural vegetation , factors affecting natural vegetation of a region,types of natural vegetation,ecosystem	Role Play, SDG- 14, Making a class magazine- research on people who are protection of environment such as Medha Patkar, Sundar Lal Bahuguna, Chandi Prasad Bhatt,Rajinder Singh Sunderlal Bahuguna,Chandi Prasad Bhatt Raiendra Singh
16-31	14	Pol.Sc Ch-6- Citizens rights & Democracy -life without rights,citizens rights in Saudi Arabia ,Rights in Indian constitution,expanding scope of rights	ROLE PLAY
Januar	v		•

 Working
 Topic and Sub topics

 Dates
 days

 1-15
 Winter Break

16-31	13	Health.	lation Growth & Population changes, age composition, NPP, literacy rate and	SDG GOAL -2, Analyse the uneven nature of population distribution and show concern about the large size of our population
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Feb			
Dates	Working days	Topic and Sub topics	
1-15	12	Pastoralists in the Modern World: 🛛 Pastoral Nomads and their Movements 🖻 Colonial Rule and Pastoral Life 🖻 Pastoralism in Africa	Analyze the impact of modern states, marking of boundaries, processes of sedentarization, contraction of pastures, and expansion of markets on pastoralism in the modern world.
16-28	10	REVISION	Revision Test

March

Dates	days	Topic and Sub topics	
1-15	11	Revision	Revision Test
16-31	14	Revision	Revision Test
CLASS	TEST -1		
Geogra	phy - India	Size & Location (L-1)	
Econor	nics - The	economic story of palampur (L-1)	

CLASS TEST -2		
HISTORY - FRENCH REV	OLUTION (L-1)	
POL. SCIENCE - WHAT IS	DEMOCRACY (L-1)	

TERM-1 EXAM SYLLABUS	
HISTORY - FRENCH REVOLUTION(L-1), SOCIALISM IN EUROPE AND RUSSIAN REVOLUTION(L-2)	
Geography - India Size & Location (L-1) , Physical Features Of India (L-2) , Drainage (L-3)	
Pol.Science - What is Democracy (L-2) , Constitutional Design (L-3)	
Economics - The economic story of palampur (L-1) , Human Resources (L-2)	

CLASS TEST -3	
Geography - India Size & Location (L-1)	
Economics - The economic story of palampur (L-1)	
CLASS TEST -4	
HISTORY - FRENCH REVOLUTION (L-1)	
POL. SCIENCE - WHAT IS DEMOCRACY (L-1)	
Pol. Sc- Ch-5-Working of Institutions	
geography :- L-4 Climate	

Map List	Chapter-1: The French Revolution Outline map of France (For locating and labelling/Identification) Bordeaux I Nantes I Paris I Marseilles
Hiistory	Chapter-2: Socialism in Europe and the Russian Revolution Outline map of World (For locating and labelling/Identification) I Major countries of First World War (Central Powers and AlliedPowers) Central Powers - Germany, Austria-Hungary, Turkey (Ottoman Empire) Allied Powers - France, England, (Russia), America
	Chapter-3: Nazism and the Rise of Hitler Outline map of World (For locating and labelling/Identification)

Geography	CH-1: INDIA-SIZE AND LOCATION 1-India-States with Capitals, Tropic of Cancer, Standard Meridian (Location and Labelling)
	CH-2: PHYSICAL FEATURES OF INDIA Mountain Ranges: The Karakoram, The Zasker, The Shivalik, The Aravali, The Vindhya, The Satpura, Western & Eastern Ghats Mountain Peaks – K2, Kanchan Junga, Anai Mudi Plateau -Deccan Plateau, Chotta Nagpur Plateau, Malwa Plateau Coastal Plains- Konkan, Malabar, Coromandal & Northern Circar (Location and Labelling)
	CH-3: DRAINAGE Rivers: (Identification only) a. The Himalayan River Systems-The Indus,The Ganges, and The Satluj b. The Peninsular rivers-The Narmada, The Tapi, The Kaveri, The Krishna, The Godavari, The Mahanadi Lakes: Wular, Pulicat, Sambhar, Chilika, Vembanad, Kolleru

CH-4: CLIMATE 1. Cities to locate: Thiruvananthapuram, Chennai, Jodhpur, Bangalore, Mumbai, Kolkata, Leh, Shillong, Delhi, Nagpur (Location and Labelling) 2. Areas receiving rainfall less than 20 cm and over 400 cm (Identification only)

CH-5: NATURAL VEGETATION AND WILD LIFE Vegetation Type : Tropical Evergreen Forest, Tropical Deciduous Forest, Thorn Forest, Montane Forests and MangroveFor identification only National Parks : Corbett, Kaziranga, Ranthambor, Shivpuri, Kanha, Simlipal & Manas Bird Sanctuaries : Bharatpur and Ranganthitto Wild life Sanctuaries : Sariska, Mudumalai, Rajaji, Dachigam (Location and Labelling)

CH-6: POPULATION (location and labelling) The state having highest and lowest density of population The state having highest and lowest sex ratio Largest and smallest state according to area

