Class-V. Subject -Social Studies Syllabus

Month	No. Of Working Days	Chapter	Contents
April	24	Ch-1 Know Your Planets	The Continents, Oceans, The Shape of the Earth, Globe, Maps, Types of Maps, Directions, Sub- directions, Scale, Signs and Symbols, Colours
		Ch-2 Parallels and Meridians	Parallels, Numbering the Parallels, Important Parallels, Lines of Longitudes or Meridians, Grid

May	15	Ch-3	Types of
		Movements of	Movements,
		the Earth	Rotation,
			Rotation – Day
			and Night,
			Revolution,
			Revolution -
			Seasons
			Renewable
		Ch-4	Resources, Non-
		Natural	renewable
		Resources	Resources, Use
			of Natural
			Resources,
			Conserving
			Natural
			Resources
June	12	Ch-5	Weather,
		Weather and	Climate, Why
		Climate	does the Climate
			vary?
			Factors
			Influencing
			Climate,
			Climate Zones or

			Heat Zones
			Mountains,
			Plateaus, Plains,
		Ch-6	Deserts, Rivers,
		Major	Some Other
		Landforms	Landforms
July	25	Ch-8	Location,
		The Land of	Climate and
		Ice and Snow	Vegetation,
			Wildlife, Life of
		Ch-9	the People
		The Land and	
		Hot Sand	Location and
			Land, Climate,
			Transportation
			in Desert,
			Vegetation,
			People and their
			Lifestyle,
			Important Cities
		Ch-10	
		The	Location and
		Temperate	Land, Climate
		Grasslands-	and Vegetation,
		Prairie	Animal Life,

			People and their
			Lifestyle
August	26	Ch-11	Types of Waste,
		Our	Disposal of
		Environment	Water, Burning,
			Open Dumping,
			Compost Pits,
			Land Fills,
			Disposal of
			Liquid Wastes,
			Recycling,
			Reusing,
			Reducing, Paper
			Air Pollution,
			Causes of Air
			Pollution, Dust,
			Effects of Air
			Pollution, Water
		Ch-12	Pollution,
		Environmental	Causes of Water
		Pollution	Pollution,
			Effects of Water
			Pollution, Land
			or Soil Pollution,
			Noise Pollution

September	13	Ch-13	Floods,
	10	Natural	Drought,
		Disasters	Earthquakes,
			Some Other
			Natural
			Disasters
			Cyclones,
			Volcanic
			Eruptions,
			Tsunami and
			their Causes,
			Effects and
			Precautions
		Ch-14	
		Conquering	Need for
		Distance	Transport,
			Means of
			Transport,
			Roadways,
			Railways,
			Waterways,
			Airways
October	18	Ch-15	Personal

Kaaningin	Communication
Keeping in	Communication ,
touch	Means of Mass
	Communication
Ch-16	The Story of
The World of	Writing, The
Growing	Story of
Knowledge	Numbers, The
	Story of Paper,
	The Invention of
	Printing
	Filling
Ch-17	Clinics
Be Healthy,	Thermometer,
Live Longer	Stethoscope,
	Microscope,
	X-Rays, CAT
	Scan,
	Ultrasound and
	MRI, Surgery,
	Wonder
	Medicine,
	Chloroform,
	Penicillin
	/Antibiotics,
	Preventing

			Discoss
			Diseases
			through
			Vaccination,
			Antiseptics,
			Basic Healthcare
November	22	Ch-18	Sushruta,
		We are Proud	Charaka,
		of Them	Kalidasa,
			Tansen, Sir Syed
			Ahmed Khan,
			Rabindranath
			Tagore
		Ch-19	Discontent
		Towards	among the
		Freedom	Indians, Revolt
			of 1857, After
			the Revolt,
			Social and
			Religious
			Reformers,
			Birth of the
			Indian National
			Congress,
December	18	Ch-20	Partition of
		India Wins	Bengal,

	Cure de chi ere d
Freedom	Swadeshi and
	Boycott
	Movement, The
	Revolutionaries,
	Role of Gandhiji,
	JallianwalaBagh
	Massacre, Non-
	Cooperation
	Movement,
	Simon
	Commission,
	Civil
	Disobedience
	Movement,
	Quit India
	Movement,
	Indian National
	Army, India
	Becomes Free
Ch-21	Central/Union
Governing	Government,
Ourselves	Lok Sabha,
	Rajya Sabha,

			The President, Forming the Government, State Government, Union Territories, The Judiciary
January	26	Ch-22 The United Nations	Principles, Objectives of the UN, Organs of the UN, Agencies of the UN, Achievements of the UN, India and UN

Exam F. M	Chapter	Marks
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PT-I	30	Ch-1	6
1 August to		Know Your	
11 August		Planet	
		Ch-3 Movement of the Earth	8
		Ch-4 Natural Resources	8
		Ch-6 Major Landforms	8
		Total	30

Half Yearly	80	Ch-2	10
Exam		Parallels and	
16		Meridians	
September			

to 23	 Ch-4	10
September	Natural	
	Resources	
	Ch-5 Weather and Climate	8
	Ch-6 Major Landforms	10
	Ch-8 The Land of Ice and Snow	10
	Ch-9 The Land of Hot Sand	8
	Ch-10 The Temperate Grasslands-	9

	Prairies	
	Ch-11 Our	15
	Environment	
	Total	80

PT-II	30	Ch-12	10
18		Environment	
November		Pollution	
to 28			
November		Ch-13	10
		Natural	
		Disasters	
		Ch-14	10
		Conquering	
		Distance	
		Total	30

PT-III	30	Ch-15	10
7 January to		Keeping in	
13 January		Touch	

Ch-16 The World of Growing Knowledge	10
Ch-17 Be Healthy, Live Longer	10
Total	30

Annual Exam	80	Term I (30%) +	24
		Ch-12 Environmental Pollution	10
		Ch-13 Natural Disasters	8
		Ch-14 Conquering Distance	6

Ch-16 The World of Growing Knowledge	6
Ch-18 We are Proud of Them	6
Ch-19 Towards Freedom	6
Ch-20 India Wins Freedom	8
Ch-21 Governing Ourselves	3
Ch-22 The United Nations	3

	Total	80

Question Paper Design

Class – III.

Subject – SST

Exam	FM	VAS	SAQs	LAQs	Мар	No. Of	Tota
		(1mark	(2marks	(3marks	/Draw	Questions	Mark
		each)	Each)	each)	(5 marks		
					each)		
PT-I		No. Of	No. Of	No. Of	No. Of		
	30	Questions	Questions	Questions	Question	15	30
		6	5	3	1		
		6X1 = 6	5X2 = 10	3X3=9	1X5=5		
PT-II		No. Of	No. Of	No. Of	No. Of		
	30	Questions	Questions	Questions	Question	15	30
		6	5	3	1		
		6X1=6	5X1=5	3X3=3	1X5=5		
PT-III		No. Of	No. Of	No. Of	No. Of		
	30	Questions	Questions	Questions	Question	15	30
		6	5	3	1		
		6X1=6	5X1=5	3X3=9	1X5=5		
TERM		No. Of	No. Of	No. Of	No. Of		
1	80	Questions	Questions	Questions	Questions	42	80
		20	10	10	2		
		20X1=20	10X2=20	10X3=30	2X5=10		
TERM		No. Of	No. Of	No. Of	No. Of		
2	80	Questions	Questions	Questions	Questions	42	80
		20	10	10	2		
		20X1=20	10X2=20	10X3=30	2X5=10		