

SARDAR PATEL VIDYALAYA
Class X / English Syllabus / 2026-27
English Language and Literature (184)

TERM I	LITERATURE	WRITING SKILLS	GRAMMAR
1st April - 24th April	A Letter to God (First Flight) Dust of Snow (First Flight) Fire and Ice (First Flight) Triumph of Surgery (Footprints without Feet)	Formal Letter (to the Editor/ Civics Authorities)	Tenses + Verb Forms
25th April - 11th May	Nelson Mandela: A Long Walk to Freedom (First Flight) Stories about Flying (First Flight) A Thief's Story (Footprints without Feet) How to tell Wild Animals (First Flight) A Tiger in the Zoo (First Flight)	Business Letters (Enquiry, Order, Request, Complaint)	Reading Comprehension
1st July - 18th July	From the Diary of Anne Frank (First Flight) Madam Rides the Bus (First Flight) The Midnight Visitor (Footprints without Feet)	Business Letters (Enquiry, Order, Request, Complaint)	Reported Speech (Commands, Statements, Questions and Requests)
20th July - 6th August	A Question of Trust (Footprints without Feet) Glimpses of India (First Flight)	Analytical Paragraph	Determiners and Prepositions Subject Verb Concord
7th August - 31st August	Amanda (First Flight) Footprints without Feet (Footprints without Feet) The Necklace (Footprints without Feet)	Analytical Paragraph	Modals Listening Comprehension (ASL)
1st September - 9th September	The Ball Poem (First Flight) The Making of a Scientist (Footprints without Feet)	Formal Letter	Integrated Grammar
TERM II	LITERATURE	WRITING SKILLS	GRAMMAR
1st October - 31st October	Sermon at Benaras (First Flight) The Tale of Custard the Dragon (First Flight) Trees (First Flight) Mijbil the Otter (First Flight) For Anne Gregory (First Flight)	Analytical Paragraph	Speaking Skills (ASL)
2nd November - 20th November	Fog (First Flight) Bholi (Footprints without Feet) The Proposal (First Flight) The Book that Saved the Earth (Footprints without Feet) REVISION	Integrated Grammar Practice + Writing Skills Revision	Integrated Grammar Practice + Writing Skills Revision

SARDAR PATEL VIDYALAYA
FOOD PRODUCTION (409) — CLASS X SYLLABUS PLANNING FOR SESSION 2026-27

TERM I

Date	Cycle	Syllabus	Practicals
1–24 Apr	1st	FP Book: Chapter-1 Introduction to Cookery	Practical 1 (a): Make a pictorial chart on components of food Practical 1 (b): Make a presentation on nutrients (carbohydrates, proteins, fats)
25 Apr–22 May	2nd	FP Book: Chapter-2 Methods of Cooking Emp. Skills: Unit-1 Communication Skills-II	Practical 2: Make a pictorial chart on different methods of cooking
1–18 July	3rd	FP Book: Chapter-3 Vegetable and Fruit Cookery	Practical 3: Collect samples of fruits and vegetables and differentiate between fresh and stale ones. Record observations
20 July–6 Aug	4th	Emp. Skills: Unit-2 Self-Management Skills-II	Practical 4: Prepare a self-management plan (daily routine/time plan)
7 Aug–31 Aug	5th	FP Book: Chapter-4 Soups and Chapter-5 Salads Emp. Skills: Unit-3 ICT Skills-II	Practical 5: Prepare soups (Vegetable soup, Sweet corn soup, Tomato shorba)
1–9 Sep	6th	Emp. Skills: Unit-4 Entrepreneurial Skills-II REVISION	Practical 6: Draw/chart showing parts of a salad (base, body, dressing, garnish) PRACTICAL EXAM

FOOD PRODUCTION TERM II (2026-27)

Date	Cycle	Syllabus	Practicals
1-31st Oct	1st	FP Book: Chapter-6 Sandwiches Types of sandwiches, components, presentation	Practical 7: Prepare a chart showing different types of sandwiches and their components
2nd-16 Nov	2nd	Employability Skills: Unit-5 Green Skills-II Sustainable practices, waste management in kitchen, environmental awareness	Practical 8: Prepare a poster/project on sustainable kitchen practices and waste management
17th-30 Nov	3rd	Unit-5 Green Skills-II (contd.)	Practical Revision
21st Nov-11 Dec	4th	REVISION	PRACTICAL EXAM

SYLLABUS PLANNING PHYSICS CLASS 10 2026-27

Month	Chapter	Topic
TERM 1		
1 - 24 April	Chapter 12 : Electricity	• Electric charge • Electric current • Potential difference • Ohm's Law
25 April - 11 May	Chapter 12 : Electricity	• Resistance and Resistivity • Series and Parallel
12 -22 May	Chapter 12 : Electricity	• Heating effects of current
1 -18 July	Chapter 13 : Magnetic effect of current	• Power • Numericals on Electricity • Oersted's Experiment • Magnetic field lines due to a bar magnet, straight current carrying conductor, circular coil, solenoid and electromagnet
20 July - 6th August	Chapter 13 : Magnetic effect of current	• Maxwell's Right hand thumb Rule • Force experienced by a current carrying conductor in a magnetic field • Fleming's Left Hand rule
7 -31 August	Chapter 13 : Magnetic effect of current	• Fleming's left hand rule • Domestic circuit • AC DC
1 -9 September	Revision	

Month	Chapter	Topic
TERM 2		
1 to 31 October	Ch 10: Light-Reflection and refraction	• Nature of light • Laws of reflection • Real and virtual images • Parts of spherical mirrors • Ray diagram • Uses of spherical mirror • Sign convention • Mirror formula • numericals • Refraction • Refractive index • Lens • Ray diagrams • Lens formula • Numerical
2 November to 20th Nov	Ch 10: Light-Reflection and refraction Ch 11: Human Eye and the Colourful World	• Power of a lens, power of lens combination • Parts of human eye • Functioning of human eye • Defects of human eye and ray diagram • Atmospheric refraction • Scattering of light
21 Nov to 5 Dec	REVISION	• Revision

CHEMISTRY SYLLABUS 2026-27

MONTH		CHAPTER AND TOPIC
<u>1 -24 APRIL</u>	Chapter 1	Chemical reactions and equations • Combination • Decomposition • Displacement • Double displacement • Redox
<u>25 April - 11 MAY</u>	Chapter 2	• Redox (application of redox- corrosion) • Rancidity Ch.2- Acids bases and salts • Indicators • Physical and chemical properties of acids and bases. •
<u>12- 22 May</u>	Chapter 2(cont)	• (cont)Physical and chemical properties of acids and bases. • pH of salts • Different chemical compounds
<u>1- 18 JULY</u> <u>20 July- 6 August</u>	<u>Chapter 3</u>	• (cont) Different chemical compounds Metals and non metals • Physical and chemical properties of metals and non metals • Ionic compound • Metallurgy
<u>7- 31 AUGUST</u>	<u>Chapter 4</u>	• Metallurgy (continued) • Alloys • Properties of Alloys • Revision

1-9 SEPT		REVISION
<u>1 -31 OCTOBER</u>	<u>Chapter 4</u>	Carbon and its compound • Functional groups and homologous series • Chemical compounds • (Cont) chemical compounds • Soap and detergent
<u>2-20 NOVEMBER</u>	<u>Chapter 4</u>	(cont)Soap and detergents Revision
<u>21Nov-5 Dec</u>		<u>Revision</u>

SPV/ X
BIOLOGY SYLLABUS -2026-27
SEMESTER-I

MONTH	CHAPTER/TOPIC
1st APRIL-24th APRIL	Nutrition in plants
25th APRIL-11th MAY	Nutrition in human beings , Respiration.
12th MAY-22nd MAY	Transportation,Our Environment.
1st JULY-18th JULY	Excretion,Asexual Reproduction
20th JULY- 6th AUGUST	Sexual reproduction,
7thAUGUST- 31st AUGUST	Control and Coordination (in plants)
1stSEPTEMBER- 9th SEPTEMBER	Revision

SPV/ X
BIOLOGY SYLLABUS -2026-27
SEMESTER-I

1st October -31st October	Control and Coordination..(contd),Heridity
2nd November -20th November	Heredity (contd)
21st November-5th December	Revision

सरदार पटेल विद्यालय

पाठ्यक्रम हिंदी कक्षा 10

प्रथम सत्र 2026-27

क्रम सं.	पाठ्यपुस्तक-क्षितिज/ कृतिका	1 से 24 अप्रैल	25 अप्रैल 11 मई	13-22 मई	1-18 जुल.	20 जु.से 6 अग.	6 अग. 31 अग.	1-9 सि.
1.	नेताजी का चश्मा - स्वयं प्रकाश	√						पुनरावृत्ति
2.	अट नहीं रही है- सूर्यकांत त्रिपाठी 'निराला'	√						पुनरावृत्ति
3.	फसल – नागार्जुन	√						पुनरावृत्ति
4.	बालगोबिन भगत - रामवृक्ष बेनीपुरी		√					पुनरावृत्ति
5.	यह दंतुरित मुस्कान – नागार्जुन		√					पुनरावृत्ति
6.	माता का अंचल – शिवपूजन सहाय		√	√				पुनरावृत्ति
7.	राम लक्ष्मण परशुराम संवाद- तुलसीदास				√			पुनरावृत्ति
8.	लखनवी अंदाज़-यशपाल				√			पुनरावृत्ति
9.	उत्साह - सूर्यकांत त्रिपाठी 'निराला'				√			पुनरावृत्ति
10.	एक कहानी यह भी - मन्नू भंडारी				√	√		पुनरावृत्ति
11.	सूर के पद - सूरदास					√	√	पुनरावृत्ति

12.	साना साना हाथ जोडि..- मधु कांकरिया						√	पुनरावृ त्ति
❖ भाषायी-कौशल एवं रचनात्मक कार्य								
1.	अपठित गद्यांश+काव्यांश अभ्यास	√			√	√	√	पुनरावृ त्ति
2.	अनुच्छेद लेखन		√			√	√	पुनरावृ त्ति
3.	पत्र-लेखन (औपचारिक व अनौपचारिक)		√		√	√	√	पुनरावृ त्ति
4.	ईमेल , स्ववृत्त			√		√		पुनरावृ त्ति
5.	विज्ञापन-लेखन	√				√	√	पुनरावृ त्ति
6.	संदेश-लेखन							
❖ व्याकरण								
1.	रचना के आधार पर वाक्य-भेद			√		√		पुनरावृ त्ति
2.	वाच्य		√				√	पुनरावृ त्ति
3.	पद-परिचय		√		√		√	पुनरावृ त्ति
4.	अलंकार (उपमा, रूपक, उत्प्रेक्षा, अतिशयोक्ति, मानवीकरण)	√					√	पुनरावृ त्ति

हिंदी कक्षा 10	सरदार पटेल विद्यालय पाठ्यक्रम	द्वितीय सत्र 2026-27
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क्र म सं.	पाठ्यपुस्तक-क्षितिज कृतिका	3- 31 अक्तूबर	2-20 नवंबर	20 nov 1 dec
1.	संस्कृति- महंत भदंत कौशल्यायन	√		
2.	आत्मकथ्य-जयशंकर प्रसाद	√		
3.	नौबतखाने में इबादत -यतींद्र मिश्र		√	
4.	संगतकार- मंगलेश डबराल		√	
5	मैं क्यों लिखता हूँ - अजेय			√
❖ भाषायी-कौशल एवं रचनात्मक कार्य				
1.	अपठित गद्यांश+काव्यांश अभ्यास			√
2.	अनुच्छेद लेखन			√
3.	पत्र-लेखन (औपचारिक व अनौपचारिक)			√
4.	ईमेल लेखन		√	
5.	स्ववृत्त लेखन			√
6.	विज्ञापन-लेखन		√	
7.	संदेश-लेखन		√	
8	वाक्-लेखन + प्रस्तुति (प्री बोर्ड के बाद - प्रैक्टिकल के टाइम में)			
❖ व्याकरण				
1.	रचना के आधार पर वाक्य-भेद		√	

2.	वाच्य			√
3.	पद-परिचय		√	
4.	अलंकार (उपमा, रूपक, उत्प्रेक्षा, अतिशयोक्ति, मानवीकरण)		√	

SARDAR PATEL VIDYALAYA
HOME SCIENCE CLASS X SYLLABUS PLANNING FOR SESSION 2026-27
TERM I

Date	Cycle	Syllabus
1–24 Apr	1st	Unit-1 Human Growth and Development II >Part A: Play Practical 1: Make suitable play material for children between birth to 5 years.
25 Apr–11 May	2nd	Unit-1: Human Growth and Development II > Part B: Childhood Practical 2: List five areas of agreement and disagreement each with parents, siblings, and friends, and give your suggestion to improve the relationships.
12 May-22 May	3rd	Human Growth and Development II (Contd.) >Part C: Adolescence
1–18 July	4th	Unit-2: Management of Resources: Time and Energy >Part A: Time
20 July–6 Aug	5th	Unit-2: Management of Resources: Time and Energy (contd.) >Part B: Energy Practical 3: Make a time plan for yourself for one day. Unit 3: Food and Personal Hygiene Practical 4: Draw a chart on cleanliness in the kitchen or personal hygiene.
7 Aug–31 Aug	6th	Unit-4: Meal Planning Practical 5: Plan a balanced meal for yourself Unit-5: Food Safety and Consumer Education Practical 6: Write a report on any five malpractices you have observed in the market and write your responsibilities as a consumer in each context.
1-9 Sept	7th	REVISION

HOME SCIENCE TERM-II (2026-27)

Date	Cycle	Syllabus
1-31st Oct	1st	Unit-5 Food Safety and Consumer Education (Contd.) Unit-6 Care and maintenance of fabrics and Apparel Practical 7: Remove stains from white cotton fabric: curry, grease, ball pen, ink, lipstick, tea and coffee.
2nd Nov-30 Nov	2nd	Unit-6 Care and maintenance of fabrics and Apparel (contd.)
1 Dec-11 Dec	3rd	REVISION

CLASS X MATHEMATICS SYLLABUS (2026-27) – TERM 1

DURATION	CHAPTERS
1/4/26-24/4/26	PAIR OF LINEAR EQUATIONS IN TWO VARIABLES - General form of Pair of linear equations in two variables - Graphical method to solve them - Consistency/inconsistency criteria - Algebraic solution to solve linear equation in two variables by elimination and substitution method - Simple situational word problems
25/4/26-11/5/26	PAIR OF LINEAR EQUATIONS IN TWO VARIABLES(CTD) POLYNOMIALS - Zeroes of a polynomial (linear and quadratic) - Graphical interpretation of zeroes of a polynomial - Relationship between the zeroes and coefficients of a quadratic polynomial.
12/5/26-23/5/26	REAL NUMBERS - Fundamental theorem of arithmetic - Proofs of irrationality of $\sqrt{2}$, $\sqrt{3}$, $\sqrt{5}$ and questions based on them STATISTICS - Measures of central tendency-mean of grouped data by direct method, assumed mean method and step deviation method - Median and mode of grouped frequency distribution by algebraic method - Empirical formula PROBABILITY - Classical definition of probability - Simple problems on finding the probability of an event.
1/7/26-18/7/26	SIMILAR TRIANGLES - Definitions and examples, counter examples - Proof of Basic proportionality theorem - Statement of other theorems (SSS,AAA,AA,SAS,ASA) based on similarity of triangles in NCERT (without proof) - Application of theorems to questions TRIGONOMETRY - Introduction of trigonometry and trigonometric ratios of an acute angle of a right angled triangle, solution of related expressions - Proof of their existence (well defined) - Values of trigonometric ratios of 0°, 30°, 45°, 60°, 90° - Relationship between the ratios - Proof of applications of the trigonometric identity $\sin^2 A + \cos^2 A = 1$ - Use of identity to solve the problems.

20/7/26-6/8/26	TRIGONOMETRY (CTD) QUADRATIC EQUATIONS • Standard form of quadratic equation in one variable • Solution of quadratic equation by factorization , by quadratic formula • Relationship between discriminant and nature of roots • Situational problems based on quadratic equations.
7/8/26-31/8/26	ARITHMETIC PROGRESSION • Introduction to patterns, sequence, definition of an arithmetic progression • Derivation of Nth term of an AP • Derivation of sum of first n terms of an AP • Application of formulas to daily life problems COORDINATE GEOMETRY • Revision of concept of coordinates • Derivation of distance formula between two given points in a plane. • Use of formula to establish relations for geometrical shapes in the context of a coordinate plane.
1/9/26-9/9/26	Revision

TERM 2 –MATHEMATICS SYLLABUS

1/10/26-31/10/26	COORDINATE GEOMETRY(CTD) • Derivation of section formula (internal division only) • Application of formula to find coordinates of a point between two given points. HEIGHTS AND DISTANCES • Simple problems on heights and distances using trigonometric ratios • Concepts of angle of elevation and angle of depression
2/11/26-20/11/26	CIRCLES • Concept of tangent , number of common tangents to two circles(different cases) • Proof of 'tangent at any point of a circle is perpendicular to the radius through the point of contact' • Proof of 'the lengths of tangents drawn from an external point to a circle are equal' • Application of theorems to various problems AREA RELATED TO CIRCLES • Area of sectors and segments of circle • Problems based on areas and perimeter/circumference of plane figures (problems should be restricted to central angle of 60° , 90° , and 120° only)

21/11/26- 30/11/26	SURFACE AREAS AND VOLUMES • Formulas of surface area and volume of cubes , cuboids , sphere , hemisphere, right circular cylinder and right circular cone • Surface area and volume of combination of any two of the above mentioned objects
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सरदार-पटेल-विद्यालयः
पाठ्यक्रमः
दशमी (2026-2027)

प्रथम-सत्रम्

क्रमः	दिनाङ्कः	विषयः
	1 अप्रैलतः 24 अप्रैलपर्यन्तम्	प्रथमः पाठः – वाङ्मयं तपः सन्धिकार्यम् - (स्वरसन्धिः – वृद्धिः, यण्, अयादिः, पूर्वरूपं च)
	5 अप्रैलतः 11 मईपर्यन्तम्	सन्धिकार्यम् - (व्यञ्जनसन्धिः – परसवर्णः, वर्गीयप्रथमवर्णस्य तृतीयवर्णं परिवर्तनम्) द्वितीयः पाठः – नास्ति त्यागसमं सुखम्
	1 जुलाईतः 18 जुलाईपर्यन्तम्	समासाः (तत्पुरुषः – विभक्तिः, नञ्, उपपदः) तृतीयः पाठः – रमणीया हि सृष्टिः एषा ।
	20 जुलाईतः 6 अगस्तपर	समासाः अव्ययीभावः (अनु, उप, सह, निर्, प्रति, यथा) चतुर्थः पाठः – आज्ञा गुरुणां हि अविचारणीया
	7 अगस्ततः 31 अगस्तपर्यन्तम्	प्रत्ययाः कृदन्ताः - (तव्यत् अनीयर् च) तद्धिताः - (मतुप् ठक् च) अव्ययानि पञ्चमः पाठः – अभ्यासवशगं मनः
	1 सितम्बरतः 9 सितम्बर पर्यन्तम्	वाच्यपरिवर्तनम् (कर्तृ → कर्म → क्रिया) समयः षष्ठः पाठः – राष्ट्रं संरक्ष्यमेव हि पुनरावृत्तिः

द्वितीय-सत्रम्

	1 अक्टूबरतः 31 अक्टूबरपर्यन्तम्	स्त्रीप्रत्ययौ – (टाप्, डीप्) तद्धिताः (त्व, तल्) सन्धिकार्यम् (विसर्गसन्धिः) सप्तमः पाठः – साधुवृत्तिं समाचरेत्
	2 नवम्बरतः 20 नवम्बरपर्यन्तम्	समासः (द्वन्द्वः) अशुद्धि-संशोधनम् (वचन-लिङ्ग-पुरुष-विभक्त्याधारितम्) अष्टमः पाठः – तिरुक्कुरल्-सूक्ति-सौरभम्
	21 नवम्बरतः 1 दिसम्बरपर्यन्तम्	अव्ययानि नवमः पाठः – सुस्वागतं भो! अरुणाचलेऽस्मिन् आन्तरिकमूल्याङ्कनाय पाठौ - (i) दशमः पाठः – कालोऽहम् (ii) एकादशः पाठः – किं किम् उपादेयम्

Class – X (CBSE) – SOCIAL SCIENCE SYLLABUS
TERM-I
(2026-27)

MONTHS	HISTORY/ POLITICAL SCIENCE	GEOGRAPHY	ECONOMICS
1 st April – 24 th April	<u>History</u> - Ch1 – The Rise of Nationalism in Europe	Chapter 1 -Resources and Development	Chapter 1 - Development
25 th April – 11 th May	<u>Political Science</u> - Ch1 – Power Sharing	Chapter 1 -Resources and Development (continued) Map Work on Political Map of India - Major Soil Types	Chapter 1 – Development (continued)
12 th May- 22 nd May	<u>History</u> - Ch3 – The Making of a Global World (1-1.3)	CH.2 - Forest & Wildlife resources CH.3- Water Resources Map Work on Political Map of India - Locating and Labelling Dams: 1. Salal 2. Bhakra Nangal 3. Tehri 4. Rana Pratap Sagar 5. Sardar Sarovar 6. Hirakund 7. Nagarjuna Sagar 8. Tungabhadra	CH.1- Development and Chapter 5 - Consumer Rights- Project Work
1 st July – 18 th July	<u>History</u> - Ch2 – Nationalism in India (alongwith	Chapter 3 – Water Resources (continued)	Chapter 2- Sectors of Indian Economy

	the map work) <u>MAP WORK -</u> 1. Congress sessions: - 1920 Calcutta - 1920 Nagpur - 1927 Madras session 2. Three Satyagraha movements: - Kheda - Champaran - Ahmedabad mill workers 3. Jallianwala Bagh 4. Dandi March		
20 th July – 6 th August	<u>Political Science</u> - Ch2 – Federalism - Ch3 – Gender, Religion and Caste	Chapter 4- Agriculture Map Work on Political Map of India - 1. Major areas of Rice and Wheat 2. Largest/Major producer states of Sugarcane, Tea, Coffee, Rubber, Cotton and Jute.	Chapter 2- Sectors of Indian Economy (continued)
7 th August – 31 st August	<u>Political Science</u> - Ch3 – Gender, Religion and Caste (continued) <u>History</u> - Ch5 – Print Culture and the Modern World	Chapter 4- Agriculture (continued)	Chapter 2- Sectors of Indian Economy (continued) Chapter3- Moneyandcredit (Introduction)
1 st September – 9 th September	Revision for Term-1 Exam	Revision for Term-1 Exam	Revision for Term-1 Exam

**Class – X (CBSE) – SOCIAL SCIENCE SYLLABUS
TERM-II**

(2026-27)

MONTHS	HISTORY/ POLITICAL SCIENCE	GEOGRAPHY	ECONOMICS										
1 st October – 31 st October	<u>Political Science</u> Ch 4 – Political Parties	Geography- Chapter 5- Minerals And Energy Resourcescontd Map Work on Political Map of India <table><tr><td>Iron Ore Mines</td><td>Coal Mines</td><td>Oil Fields</td></tr><tr><td>Mayurbhanj Durg Bailadila Bellary Kudremukh</td><td>Raniganj Bokaro Talcher Neyveli</td><td>Digboi Naharkatia Mumbai High Bassien Kalol Ankaleshwar</td></tr></table> Map Work - Power Plants on Political Map of India <table><tr><td>Thermal</td><td>Nuclear</td></tr><tr><td>Namrup Singrauli Ramagundam</td><td>Narora Kakrapara Tarapur Kalpakkam</td></tr></table>	Iron Ore Mines	Coal Mines	Oil Fields	Mayurbhanj Durg Bailadila Bellary Kudremukh	Raniganj Bokaro Talcher Neyveli	Digboi Naharkatia Mumbai High Bassien Kalol Ankaleshwar	Thermal	Nuclear	Namrup Singrauli Ramagundam	Narora Kakrapara Tarapur Kalpakkam	Chapter 3 – Money and Credit
Iron Ore Mines	Coal Mines	Oil Fields											
Mayurbhanj Durg Bailadila Bellary Kudremukh	Raniganj Bokaro Talcher Neyveli	Digboi Naharkatia Mumbai High Bassien Kalol Ankaleshwar											
Thermal	Nuclear												
Namrup Singrauli Ramagundam	Narora Kakrapara Tarapur Kalpakkam												
2 nd November – 20 th November	<u>Political Science</u> Ch5 – Outcomes of Democracy	Chapter 6 - Manufacturing Industries Map work on Political Map of India 1. Cotton textile Industries: a. Mumbai, b. Indore, c. Surat, d. Kanpur, e. Coimbatore 2. Iron and Steel Plants: a. Durgapur, b. Bokaro, c. Jamshedpur, d. Bhilai, e. Vijayanagar, f. Salem	Chapter 4 – Globalization and the Indian Economy										

3. Software technology Parks: a. Noida, b. Gandhi-nagar, c. Mumbai, d. Pune, e. Hyderabad, f. Bengaluru, g. Chennai, h. Thiruvananthapuram

Chapter 7 - Lifelines National Economy (Only MAP WORK on Political Map of India)

a. Major Sea Ports

1. Kandla	6.Haldia
2. Marmagao	7.Chennai
3. Visakhapatnam	8.Paradip
4. New Mangalore	9.Kochi
5. Tuticorin	10.Mumbai

b. International Airports

1. Amritsar (Raja Sansi- Sri Guru Ram Das ji)
2. Delhi (Indira Gandhi)
3. Mumbai (Chhatrapati Shivaji)
4. Chennai (Meenambakkam)
5. Kolkata (Netaji Subhash Chandra Bose)
6. Hyderabad (Rajiv Gandhi)