	Krishnagar Public School				
Nodespar Philip Cobes	Session 2024-25				
Consisted for trace Class (Sauthern	STD : XII				
~	Syllabus: Periodic Test 3				
Subject	Unit / Sub Unit / Chapter	Chapter Name			
Subject	Cint / Sub Cint / Cimper	1.The Last Lesson (Repeat)			
	FLAMINGO - PROSE	2.Lost Spring (Repeat)			
		3.Indigo (Repeat)			
		4.Rat Trap (Repeat)			
		5.Deep Water (Repeat) 6.The Interview (Part I and Part II)			
		7. Going Places			
		8.Poets and Pancakes			
		1.My Mother at Sixty-Six (Repeat)			
	FLAMINGO - POEM	2.Keeping Quiet (Repeat) 3.A Thing Of Beauty (Repeat)			
ENGLISH	TEMMINGO TOEM	4.A Roadside Stand (Repeat)			
ENGLISH		5.Aunt Jennifer's Tigers			
		1.The Third Level (Repeat)			
		2.The Tiger King (Repeat) 3.The Enemy (Repeat)			
	VISTAS	4. Journey to the End of the Earth (Repeat)			
		5.On The Face Of It			
		6.Memories of Childhood			
		E and I atter Nation With I have a R Darling (Danse)			
	WRITING SKILLS	Formal Letters, Notice Writing, Invitations & Replies,(Repeat) Article Writing, Report Writing (Newspaper & magazine)			
		(Repeat)			
		Resume/ Curriculum Vitae (Repeat)			
	বোধ পরীক্ষণ	যে কোনো অপাঠ্য বিষয় ও তার প্রশ্ন উত্তর			
		1. ধ্বনিতত্ত্ব - অপিনিহিতি, অভিশ্রুতি, স্বরসংগতি, স্বরভক্তি			
	ব্যাকরণ	(পনঃপাঠ), 2. বাগধারা(পনঃপাঠ), 3. শব্দার্থতত্ত্ব - অর্থের			
		(পুনঃপাঠ), 2. বাগধারা(পুনঃপাঠ), 3. শব্দার্থতত্ত্ব - অর্থের উৎকর্ষ, অপকর্ষ, সংকোচন, প্রসারণ(পুনঃপাঠ)			
		1. পাতালপুরীর রাজ্যে, 2. মেঘের গায়ে জেলখানা			
		3. কে বাঁচায় কে বাঁচে (পুনঃপাঠ) 4. ভাত (পুনঃপাঠ), 5. আমি			
BENGALI	পাঠ্য বই (সাহিত্য চৰ্চা)	দেখি(পুনঃপাঠ), 6. রূপনারানের কূলে (পুনঃপাঠ), 7. গারো			
		পাহারের নীচে(পুনঃপাঠ), ৪. ভারতবর্ষ (পুনঃপাঠ), 9. পড়তে			
		জানে এমন এক মজুরের প্রশ্ন(পুনঃপাঠ), 10. ক্রন্দনরতা			
		জননীর পাশে (পুনঃপাঠ) 11. নানা রঙের দিন (পুনঃপাঠ) 12. ছাতির বদলে হাতি(পুনঃপাঠ),			
		খাতর বদলে খাত(পুনঃ শাত),			
	নির্মিতি	1. প্রতিবেদন পঠন (পুনঃপাঠ), 2. বিজ্ঞাপন লিখন (পুনঃপাঠ)			
	2	, , , , , , , , , , , , , , , , , , , ,			
	पठन कौशल	अपठित गद्यांश / पद्यांश			
		3.विभिन्न माध्यूमों के लिए लेखन repeat , 4. पत्रकारीय लेखन के			
		विभिन्न रूप और लेखन प्रक्रियाrepeat			
		5. विशेष लेखन - स्वरूप और प्रकार repeat			
		11. कैसे करें कहानी का नाट्य रूपांतरण			
		12. कैसे बनता है रेडियो नाटक			
	अभिव्यक्ति और माध्यम	13. नए और अप्रत्याशित विषयों पर लेखन repeat			
HINDI	वितान	1.सिल्वर वेडिंग repeat , 2.जूझ repeat , 3. अतीत में दबे पांव			
ШИЛ		11.भक्तिन repeat, 12.बाजार दर्शन repeat, 13. काले मेघा पानी दे			
		repeat , 14. पहलवान की ढोलक repeat			
	आरोह	17. शिरीष के फूल, 18. बाबा साहेब भीमराव अंबेडकर 1.आत्म परिचय और एक गीत repeat , 2.पतंग repeat , 3.कुँवर			
		1.आत्म पारचय आर एक गात repeat , 2.पतग repeat , 3.कुवर नारायण repeat , 8. तुलसीदास repeat			
		नारायण repeat , 8. तुरासादास repeat 4. कैमरे में बंद अपाहिज repeat			
		4. प्रनर न बंद जनाहुज Tepeat 6. उपा repeat			
		7.बादल राग repeat			
		9. रुबाइयां			
		10.उमाशंकर जोशी			
		Fundamentals Change in Profit Sharing Ratio			
	Part A Unit - 1 Accounting for Partnership Firms	Admission of a Partner			
		Retirement/Death of a Partner			

	I	
	Pout A Unit 2 Assounting for	Dissolution of a Partnership Firm
	Part A Unit - 2 Accounting for	Issue of Shares
ACCOUNTANCY	Companies	Issue of Debentures Financial Statements of a Company
ACCOUNTANCY		Tools of Financial Statements Analysis: Comparative
	Part B Unit - 3 Analysis of	Statements
	Financial Statements	Tools of Financial Statements Analysis: Common Size
		Statements
		Accounting Ratios
	Part B Unit - 4 Cash Flow	Cash Flow Statement
	Statements	
BANKING	Part I: Employability Skills	Unit 1 Communication Skills - IV
		Unit 2 Self Management Skills - IV Unit 3 ICT Skills - IV
		Unit 4 Entrepreneul Skills - IV
		Unit 5 Green Skills - IV
		Unit 1 Ancilliary Services of Banks
		Unit 2 Innovations in Banking Technology
	Part II: Subject Specific Skills	Unit 3 Organisation of a Bank Branch
		Unit 4 Basics of Business Mathematics
		Unit 5 Reserve bank of India Regulations of our Bank
		Unit 6 Proforma of Final Accounts of Banking Companies
		Unit 1 Communication Skills - IV
	B 41 B 1 1 2	Unit 2 Self Management Skills - IV
	Part I: Employability Skills	Unit 3 ICT Skills - IV
		Unit 4 Entrepreneul Skills - IV Unit 5 Green Skills - IV
COST ACCOUNTING		Unit 1 Single or Output Costing
COST ACCOUNTING		Unit 2 Job and Batch Costing
		Unit 3 Contract Costing
	Part II: Subject Specific Skills	Unit 4 Process Costing
		Unit 5 Operating or Service Costing
		Unit 6 Reconciliation of Cost and Financial Accounts
		Nature and Significance of Management
	Part A Principles and Functions of Management	Principles of Management
		Business Environment
BUSINESS STUDIES		Planning
		Organising
		Staffing
		Directing
		Controlling
I		
	Part R Rusiness Finance and	Financial Management
	Part B Business Finance and	Finacial Markets
	Part B Business Finance and Marketing	Finacial Markets Marketing Management
		Finacial Markets
	Marketing	Finacial Markets Marketing Management Consumer Protection Differential Equations
	Marketing 8	Finacial Markets Marketing Management Consumer Protection
	Marketing	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision)
	8 9 14 6 7	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision)
	8 9 14 6 7 12	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision)
	8 9 14 6 7	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision) Linear Programming (Revision)
APPPLIED MMATHEMATICS	8 9 14 6 7 12	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision) Linear Programming (Revision) Numbers, Quantification and Numerical Applications
APPPLIED MMATHEMATICS	Marketing 8 9 14 6 7 12 15	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision) Linear Programming (Revision) Numbers, Quantification and Numerical Applications (Revision)
APPPLIED MMATHEMATICS	Marketing 8 9 14 6 7 12 15 1	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision) Linear Programming (Revision) Numbers, Quantification and Numerical Applications (Revision) Numerical Inequalities (Revision)
APPPLIED MMATHEMATICS	Marketing 8 9 14 6 7 12 15 1 2 3	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision) Linear Programming (Revision) Numbers, Quantification and Numerical Applications (Revision) Numerical Inequalities (Revision) Matrices (Revision)
APPPLIED MMATHEMATICS	Marketing 8 9 14 6 7 12 15 1	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision) Linear Programming (Revision) Numbers, Quantification and Numerical Applications (Revision) Numerical Inequalities (Revision) Matrices (Revision) Determinants (Revision)
APPPLIED MMATHEMATICS	Marketing 8 9 14 6 7 12 15 1 2 3 4	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision) Linear Programming (Revision) Numbers, Quantification and Numerical Applications (Revision) Numerical Inequalities (Revision) Matrices (Revision)
APPPLIED MMATHEMATICS	Marketing 8 9 14 6 7 12 15 1 2 3 4 5	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision) Linear Programming (Revision) Numbers, Quantification and Numerical Applications (Revision) Numerical Inequalities (Revision) Matrices (Revision) Determinants (Revision) Differentiation (Revision) Inferential Statistics (Revision) Time based data (Revision)
APPPLIED MMATHEMATICS	Marketing 8 9 14 6 7 12 15 1 2 3 4 5 10	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision) Linear Programming (Revision) Numbers, Quantification and Numerical Applications (Revision) Numerical Inequalities (Revision) Matrices (Revision) Determinants (Revision) Differentiation (Revision) Inferential Statistics (Revision) Time based data (Revision) Application of Derivatives
APPPLIED MMATHEMATICS	Marketing 8 9 14 6 7 12 15 1 2 3 4 5 10 11 6 8	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision) Linear Programming (Revision) Numbers, Quantification and Numerical Applications (Revision) Numerical Inequalities (Revision) Matrices (Revision) Determinants (Revision) Differentiation (Revision) Inferential Statistics (Revision) Time based data (Revision) Application of Derivatives Application of Integrals
APPPLIED MMATHEMATICS	Marketing 8 9 14 6 7 12 15 1 2 3 4 5 10 11 6 8 9 9	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision) Linear Programming (Revision) Numbers, Quantification and Numerical Applications (Revision) Numerical Inequalities (Revision) Matrices (Revision) Determinants (Revision) Differentiation (Revision) Inferential Statistics (Revision) Time based data (Revision) Application of Derivatives Application of Integrals Differential Equations
APPPLIED MMATHEMATICS	Marketing 8 9 14 6 7 12 15 1 2 3 4 5 10 11 6 8 9 13	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision) Linear Programming (Revision) Numbers, Quantification and Numerical Applications (Revision) Numerical Inequalities (Revision) Matrices (Revision) Determinants (Revision) Differential (Revision) Differential Statistics (Revision) Inferential Statistics (Revision) Application of Derivatives Application of Integrals Differential Equations Probability
APPPLIED MMATHEMATICS	Marketing 8 9 14 6 7 12 15 1 2 3 4 5 10 11 6 8 9 13 1	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision) Linear Programming (Revision) Numbers, Quantification and Numerical Applications (Revision) Numerical Inequalities (Revision) Matrices (Revision) Determinants (Revision) Differentiation (Revision) Inferential Statistics (Revision) Inferential Statistics (Revision) Time based data (Revision) Application of Derivatives Application of Integrals Differential Equations Probability Relations and Functions (Repeat)
	Marketing 8 9 14 6 7 12 15 1 1 2 3 4 5 10 11 6 8 9 13 1	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision) Linear Programming (Revision) Numbers, Quantification and Numerical Applications (Revision) Numerical Inequalities (Revision) Matrices (Revision) Determinants (Revision) Differentiation (Revision) Inferential Statistics (Revision) Inferential Statistics (Revision) Time based data (Revision) Application of Derivatives Application of Integrals Differential Equations Probability Relations and Functions (Repeat) Inverse Trigonometric Functions (Repeat)
APPPLIED MMATHEMATICS MATHEMATICS	Marketing 8 9 14 6 7 12 15 1 2 3 4 5 10 11 6 8 9 13 1 2 3	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision) Linear Programming (Revision) Numbers, Quantification and Numerical Applications (Revision) Numerical Inequalities (Revision) Matrices (Revision) Determinants (Revision) Differentiation (Revision) Inferential Statistics (Revision) Time based data (Revision) Time based data (Revision) Application of Derivatives Application of Derivatives Application of Integrals Differential Equations Probability Relations and Functions (Repeat) Inverse Trigonometric Functions (Repeat) Matrices (Repeat)
	Marketing 8 9 14 6 7 12 15 1 2 3 4 5 10 11 6 8 9 13 1 2 3 4 5 4 5 4 5 4 5 4 6 8 9 13 1 1 2 3 4	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision) Linear Programming (Revision) Numbers, Quantification and Numerical Applications (Revision) Numerical Inequalities (Revision) Matrices (Revision) Determinants (Revision) Differentiation (Revision) Inferential Statistics (Revision) Time based data (Revision) Application of Derivatives Application of Integrals Differential Equations Probability Relations and Functions (Repeat) Inverse Trigonometric Functions (Repeat) Determinants (Repeat) Determinants (Repeat)
	Marketing 8 9 14 6 7 12 15 1 2 3 4 5 10 11 6 8 9 13 1 2 3	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision) Linear Programming (Revision) Numbers, Quantification and Numerical Applications (Revision) Numerical Inequalities (Revision) Matrices (Revision) Determinants (Revision) Differentiation (Revision) Inferential Statistics (Revision) Inferential Statistics (Revision) Time based data (Revision) Application of Derivatives Application of Integrals Differential Equations Probability Relations and Functions (Repeat) Inverse Trigonometric Functions (Repeat) Determinants (Repeat) Determinants (Repeat) Continuity and Differentiability (Repeat)
	Marketing 8 9 14 6 7 12 15 1 2 3 4 5 10 11 6 8 9 13 1 2 3 4 5 5 5 6 6 8 9 13 1 2 3 4 5 5	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision) Linear Programming (Revision) Numbers, Quantification and Numerical Applications (Revision) Numerical Inequalities (Revision) Matrices (Revision) Determinants (Revision) Differentiation (Revision) Inferential Statistics (Revision) Time based data (Revision) Application of Derivatives Application of Integrals Differential Equations Probability Relations and Functions (Repeat) Inverse Trigonometric Functions (Repeat) Determinants (Repeat) Determinants (Repeat)
	Marketing 8 9 14 6 7 12 15 1 2 3 4 5 10 11 6 8 9 13 1 2 3 4 5 7	Finacial Markets Marketing Management Consumer Protection Differential Equations Probability Returns, Growth and Depreciation Applications of derivatives (Revision) Integrals (Revision) Perpetuity, Sinking Funds and EMI (Revision) Linear Programming (Revision) Numbers, Quantification and Numerical Applications (Revision) Numerical Inequalities (Revision) Matrices (Revision) Determinants (Revision) Differentiation (Revision) Inferential Statistics (Revision) Time based data (Revision) Application of Derivatives Application of Integrals Differential Equations Probability Relations and Functions (Repeat) Inverse Trigonometric Functions (Repeat) Determinants (Repeat) Continuity and Differentiability (Repeat) Integrals (Repeat)

12	Linear Programming (Repeat)
	Unit 1: Communication Skills-IV (Revision)
	Unit 2: Self-Management Skills-IV (Revision)
Part A - Employability Skills	Unit 3: ICT Skills-IV (Revision)
	Unit 4: Entrepreneurial Skills-IV
	Unit 5 : Green Skills-IV
	Database Concepts – RDBMS Tool (Revision)
Part B - Subject Specific Skills	Operating Web Based Applications (Revision) Unit-3: JAVA (Revision)
	Unit-4: Work Integrated Learning IT – DMA
Unit 1	Management of Sports Events
	Children and Women in Sports
	Yoga as Preventive measure for Lifestyle Disease
Unit 4	Physical Education & Sports for CWSN
Unit 5	Sports and Nutrition
Unit 6	Test &Measurement in Sports
Unit 7	Physiology & Injuries in Sports
	Biomechanics and Sports
	Psychology & Sports
Unit 10	Training in Sports
	Chapter 1: The End of Bipolarity (Repeat) Chapter 2: Contemporary Centres of Power (Repeat)
	Chapter 3: Contemporary South Asia (Repeat)
PART-A: Contemporary	Chapter 4: International Organizations (Repeat)
World Politics	Chapter 7: Globalization (Repeat)
	Chapter 5: Security in the Contemporary World
	Chapter 6: Environment and Natural Resources
	Chapter 1: Challenges of Nation Building (Repeat)
	Chapter 2: Era of One Party Dominance (Repeat)
	Chapter 3: Politics of Planned Development (Repeat)
PART-B: Politics in India Since	Chapter 4: India's External Relations (Repeat)
Independence	Chapter 5: Challenges to and Restoration of The Congress
	System (Repeat) Chapter 6: The Crisis of Democratic Order (Repeat)
	Chapter 7: Regional Aspirations
	Chapter 8: Recent Developments in Indian Politics
	1.Human Geography Nature and Scope (Repeat)
	2. The World Population, Distribution, Density and Growtl
	(Repeat)
	3. Human Development(Repeat)
	4. Primary Activities (Repeat)
OF HUMAN GEOGRAPHY	5. Secondary Activities
	6. Tertiary & Quaternery Activities
	7. Transport, Communication and Trade (Repeat)
	8. International Trade (Repeat)
	1. Population Distribution, Density, Growth and
	Composition(Repeat)
BOOK -B INDIA : PEOPLE& ECONOMY	2. Human Settlement (Repeat)
	3. Land Resources & Agriculture (Repeat)
	4. Water Resources (Repeat)
	5. Mineral & Energy Resources
	6. Planning & Sustainable Development in Indian Context 7. Transport & Communication
	8. International Trade
	Geographical Perspective on selected Issues and Problem
	(Repeat)
	Chapter 1: Brick, Beads and Bones (REVISION)
Themes In Indian History Port I	
Themes In Indian History Part I	Chapter 1: Brick, Beads and Bones (REVISION) Chapter 2: Kings, Farmers and Towns (REVISION) Chapter 3: Kinship, Caste and Class (REVISION)
Themes In Indian History Part I	Chapter 1: Brick, Beads and Bones (REVISION) Chapter 2: Kings, Farmers and Towns (REVISION) Chapter 3: Kinship, Caste and Class (REVISION) Chapter 4: Thinkers, Beliefs and Buildings (REVISION)
	Chapter 1: Brick, Beads and Bones (REVISION) Chapter 2: Kings, Farmers and Towns (REVISION) Chapter 3: Kinship, Caste and Class (REVISION) Chapter 4: Thinkers, Beliefs and Buildings (REVISION) Chapter 5: Through the Eyes of the Travellers (REVISION)
Themes In Indian History Part	Chapter 1: Brick, Beads and Bones (REVISION) Chapter 2: Kings, Farmers and Towns (REVISION) Chapter 3: Kinship, Caste and Class (REVISION) Chapter 4: Thinkers, Beliefs and Buildings (REVISION) Chapter 5: Through the Eyes of the Travellers (REVISION) Chapter 6: Bhakti and Sufi Traditions (REVISION)
	Chapter 1: Brick, Beads and Bones (REVISION) Chapter 2: Kings, Farmers and Towns (REVISION) Chapter 3: Kinship, Caste and Class (REVISION) Chapter 4: Thinkers, Beliefs and Buildings (REVISION) Chapter 5: Through the Eyes of the Travellers (REVISION) Chapter 6: Bhakti and Sufi Traditions (REVISION) Chapter 7: An Imperial Capital: Vijayanagara (REVISION)
Themes In Indian History Part	Chapter 1: Brick, Beads and Bones (REVISION) Chapter 2: Kings, Farmers and Towns (REVISION) Chapter 3: Kinship, Caste and Class (REVISION) Chapter 4: Thinkers, Beliefs and Buildings (REVISION) Chapter 5: Through the Eyes of the Travellers (REVISION) Chapter 6: Bhakti and Sufi Traditions (REVISION) Chapter 7: An Imperial Capital: Vijayanagara (REVISION) Chapter 8: Peasants, Zamindars and the State (REVISION)
Themes In Indian History Part II	Chapter 1: Brick, Beads and Bones (REVISION) Chapter 2: Kings, Farmers and Towns (REVISION) Chapter 3: Kinship, Caste and Class (REVISION) Chapter 4: Thinkers, Beliefs and Buildings (REVISION) Chapter 5: Through the Eyes of the Travellers (REVISION) Chapter 6: Bhakti and Sufi Traditions (REVISION) Chapter 7: An Imperial Capital: Vijayanagara (REVISION) Chapter 8: Peasants, Zamindars and the State (REVISION) Chapter 10: Colonialism and the Countryside (REVISION)
Themes In Indian History Part	Chapter 1: Brick, Beads and Bones (REVISION) Chapter 2: Kings, Farmers and Towns (REVISION) Chapter 3: Kinship, Caste and Class (REVISION) Chapter 4: Thinkers, Beliefs and Buildings (REVISION) Chapter 5: Through the Eyes of the Travellers (REVISION) Chapter 6: Bhakti and Sufi Traditions (REVISION) Chapter 7: An Imperial Capital: Vijayanagara (REVISION) Chapter 8: Peasants, Zamindars and the State (REVISION) Chapter 10: Colonialism and the Countryside (REVISION) Chapter 11: Rebels and the Raj
Themes In Indian History Part II Themes In Indian History Part	Chapter 1: Brick, Beads and Bones (REVISION) Chapter 2: Kings, Farmers and Towns (REVISION) Chapter 3: Kinship, Caste and Class (REVISION) Chapter 4: Thinkers, Beliefs and Buildings (REVISION) Chapter 5: Through the Eyes of the Travellers (REVISION) Chapter 6: Bhakti and Sufi Traditions (REVISION) Chapter 7: An Imperial Capital: Vijayanagara (REVISION) Chapter 8: Peasants, Zamindars and the State (REVISION) Chapter 10: Colonialism and the Countryside (REVISION) Chapter 11: Rebels and the Raj
Themes In Indian History Part II Themes In Indian History Part	Chapter 1: Brick, Beads and Bones (REVISION) Chapter 2: Kings, Farmers and Towns (REVISION) Chapter 3: Kinship, Caste and Class (REVISION) Chapter 4: Thinkers, Beliefs and Buildings (REVISION) Chapter 5: Through the Eyes of the Travellers (REVISION) Chapter 6: Bhakti and Sufi Traditions (REVISION) Chapter 7: An Imperial Capital: Vijayanagara (REVISION) Chapter 8: Peasants, Zamindars and the State (REVISION) Chapter 10: Colonialism and the Countryside (REVISION) Chapter 11: Rebels and the Raj Chapter 13: Mahatma Gandhi and the Nationalist Movemen
	Part A - Employability Skills Unit 1 Unit 2 Unit 3 Unit 4 Unit 5 Unit 6 Unit 7 Unit 8 Unit 9 Unit 10 PART-A : Contemporary World Politics PART-B : Politics in India Since Independence BOOK -A FUNDAMENTALS OF HUMAN GEOGRAPHY BOOK -B INDIA : PEOPLE&

	1	
		Chapter 3 - Human Reproduction (REVISION)
		Chapter 4 - Reproductive Health (REVISION)
		Chapter 5 - Principles of Inheritance and Variation
		(REVISION)
		Chapter 6 - Molecular Basis of Inheritance (REVISION)
		Chapter 7 - Evolution (REVISION)
BIOLOGY		Chapter 8 - Human Health and Disease (REVISION)
		Chapter 10 - Microbes in Human Welfare (REVISION)
		Chapter 11 - Biotechnology:Principles And Processes
		(REVISION)
		Chapter 12 - Biotechnology and its Applications (REVISION)
		Chapter 13 - Organisms and Populations
		Chapter 14 - Ecosystem
		Chapter 15 - Biodiversity and Conservation
		Chapter 2 - Solutions (Revision)
		Chapter 4 - Chemical Kinetics (Revision)
		Chapter 10 - Haloalkanes and Haloarenes (Revision)
		Chapter 11 - Alcohols Phenols and ethers (Revision)
		1
CHEMISTRY		Chapter 3 - Electrochemistry (Revision)
		Chapter 8 - The d- and f -Block Elements (Revision)
		Chapter 12 - Aldehydes, Ketones and Carboxylic Acids.
		(Revision)
		Chapter 13 - Amines
		Chapter 14 - Biomolecules
		Chapter 9 - Coordination Compounds
		Chapter 1- Electric Charges and Fields. (REVISION)
		Chapter 2- Electrostatic Potential and Capacitance.
		(REVISION)
		Chapter 3- Current Electricity (REVISION)
		Chapter 4- Moving Charges and Magnetism (REVISION)
		Chapter 5- Magnetism and Matter. (REVISION)
		Chapter 6- Electromagnetic Induction (REVISION)
DHVSICS		Chapter 7- Alternating Current (REVISION)
PHYSICS		Chapter 8- Electromagnetic Waves (REVISION)
		Chapter 9- Ray Optics and Optical Instruments
		Chapter 10- Wave Optics (REVISION)
		Chapter 11- Dual Nature Of Radiation And Matter
		Chapter 12- Atoms
		Chapter 13- Nuclei
		Chapter 14- Semiconductor Electronics: Materials, Devices,
		and Simple Circuits
	INDIAN SOCIETY	Chapter 6: The Challenges of Cultural Diversity (Repeated)
		Chapter 8 : Structural Change (Repeated)
COCTOT COV	COCIAL CHANCE AND	Chapter 9 : Cultural Change (Repeated)
SOCIOLOGY	SOCIAL CHANGE AND	Chapter 11 : Change and Development in RuralSociety
	DEVELOPMENT IN INDIA	Chapter 12 : Change and Development in IndustrialSociety
		Chapter 15 : Social Movements
		Ch 1: Introduction
		Ch 2: National Income Accounting
		Ch 3: Money and Banking
	Introductory Macroeconomics	Ch 4: Determination of Income and Employment
		Ch 5: Government Budget and the Economy
ECONOMICS		
		Ch 6: Open Economy Unit : Development Policies & Experience (1947-90)
	Indian Economic Development	Unit : Economic Reforms Since 1991 Unit : Current Challenges Facing The Economy
		Unit : Development Experince of India