



# LOYOLA CONVENT SCHOOL

Vidyalaya Marg, Dumardaga, Buty, Ranchi

Session-2025-26

## Syllabus of Class-X

### ENGLISH

	<p>●PRESCRIBED BOOKS :</p> <p>1. FIRST FLIGHT            2. FOOTPRINT WITHOUT FEET.</p> <p>3. WORDS &amp; EXPRESSION ( WORKBOOK) 4. TOGETHER WITH ( PULLOUT SHEETS)</p> <p>5. WREN &amp; MARTIN (GRAMMAR)</p>
March	<p>●FLIGHT FLIGHT: Chp -1 ( A Letter To God).</p> <p>●POEM 1: Dust of Snow. POEM 2: Fire &amp; Ice</p> <p>●FOOTPRINTS WITHOUT FEET: Chp 1- The Triumph of Surgery.</p> <p>●GRAMMAR &amp; WRITING: Introduction of Writing Section topics.</p>
April	<p>●FIRST FLIGHT: Chp 2- Nelson Mandela: Long Walk to Freedom., Chp 3-Two Stories about Flying. ●POEM 3: A Tiger in A Zoo. Poem 4: How to tell Wild Animals.</p> <p>●FOOTPRINTS WITHOUT FEET: Chp 1- The Triumph of Surgery (contd), Chp 2- The Thief's Story. ●GRAMMAR &amp; WRITING: 1. Modals, 2. Tense. 3. Letter- Writing (letter to Editor/ complaint /order). ●WORDS &amp; EXPRESSION: Unit 1 &amp; 2.</p> <p>●TOGETHER WITH (Pullout sheet) Taught topics to be done.</p>
May	<p>●FIRST FLIGHT : Chp 3- Two Stories About Flying - part 2.</p> <p>●FOOTPRINTS WITHOUT FEET : Chp 3 - The Midnight Visitor .</p> <p>●GRAMMAR : 1. Reporting Verb , 2. Voice. ●WORDS &amp; EXPRESSIONS : Unit 3.</p> <p>●TOGETHER WITH : Worksheet related to taught topics.</p>
June	<p>●FIRST FLIGHT : Chp - 4. From The Diary of Anne Frank.</p> <p>●FOOTPRINTS WITHOUT FEET : Chp 4: A Question of Trust .</p> <p>●GRAMMAR &amp; WRITING: 1. Subject Verb Concord</p> <p>●TOGETHER WITH: Related to the taught topics.</p>
July	<p>●FIRST FLIGHT: Chp 5 - Glimpses of India. Chp 6- Mijbil The Otter.</p> <p>●POEM 5: The Ball Poem. Poem 6 - Amanda.</p> <p>●FOOTPRINTS WITHOUT FEET: Chp 5- Footprints Without Feet. Chp 6- Making of A Scientist.</p> <p>●GRAMMAR &amp; WRITING: 1. Clauses. 2. Analytical Paragraph Writing, 3. Story Writing.</p> <p>●WORDS &amp; EXPRESSION: Unit 3 &amp; 4</p> <p>●TOGETHER WITH: Worksheet related to the taught topics.</p>
August	<p>●FIRST FLIGHT: Chp 7 - Madam Rides the Bus. Chp 8 - The Sermon of Benaras.</p> <p>●POEMS : 7- The Trees. 8. Fog</p> <p>●FOOTPRINTS WITHOUT FEET: Chp 7- The Necklace.</p> <p>●GRAMMAR &amp; WRITING: 1. Determiners,2. Prepositions.3. Editorial Letter,4. Enquiry Letter</p> <p>●WORDS &amp; EXPRESSION: Unit 5, 6 &amp; 7</p> <p>●TOGETHER WITH: Worksheet related to the taught topics.</p>
September	<p>●REVISION FOR HALF - YEARLY EXAM.</p>
October	<p>●FIRST FLIGHT: Chp 9- The Proposal ●POEM: 9- The Tale of Custard the Dragon.</p> <p>●FOOTPRINTS WITHOUT FEET: Chp 8- Bholi , Chp 9- The Book that saved the Earth.</p> <p>●GRAMMAR &amp; WRITING: Integrated Grammar. Analytical Paragraph. Letter Writing.</p> <p>●WORDS &amp; EXPRESSIONS: Unit 8 to 11.</p> <p>●TOGETHER WITH: Worksheets related to the taught topics.</p>
November	<p>●REVISION FOR MOCK TEST.</p>

## HINDI

March	<ul style="list-style-type: none"> <li>●स्पर्श 2 पद्य 1 साखी ●व्याकरण पाठ 1 रचनाधार पर वाक्य भेद, अनुच्छेद लेखन, पत्र लेखन</li> <li>●संचयन पाठ 1 हरिहर काका ●टूगेदर विद पाठित पाठ</li> </ul>
April	<ul style="list-style-type: none"> <li>●स्पर्श 2 पाठ 8 बडे भाई साहब ●व्याकरण लेखन सूचना, विज्ञापन लेखन</li> <li>●संचयन 2 पाठ 1 हरिहर काका ●टूगेदर विद पाठित पाठ</li> </ul>
May	<ul style="list-style-type: none"> <li>●स्पर्श 2 पाठ 2 मीरा, पाठ 9 डायरी का एक पन्ना ●व्याकरण पदबंध , ई मेल लेखन</li> <li>●संचयन 2 हरिहर काका ●टूगेदर विद पाठित पाठ</li> </ul>
June	<ul style="list-style-type: none"> <li>●पुनरावृत्ति - प्रथम मासिकी परीक्षा</li> <li>●प्रथम मासिकी परीक्षा पाठ्यक्रम</li> <li>●स्पर्श 2 पाठ 1,2(पद्य) , पाठ 8,9(गद्य) , ●संचयन 2 पाठ 1</li> <li>●व्याकरण: रचनाधार पर वाक्य भेद, अनुच्छेद लेखन, पत्र लेखन, ई मेल लेखन, सूचना, विज्ञापन लेखन, पदबंध, अपठित गद्यांश</li> </ul>
July	<ul style="list-style-type: none"> <li>●स्पर्श 2 पाठ 3 मनुष्यता, पाठ 10 ततौरा वामीरो कथा ●व्याकरण समास (तत्पुरुष, अव्ययीभाव, द्विगु)</li> <li>●संचयन 2 पाठ 2 सपनों के से दिन</li> <li>●टूगेदर विद पाठित पाठ</li> </ul>
August	<ul style="list-style-type: none"> <li>●स्पर्श 2 पाठ 4 पर्वत प्रदेश में पावस, पाठ 11 तीसरी कसम के शिल्पकार ●संचयन 2 पाठ 2 सपनों के से दिन</li> <li>व्याकरण - मुहावरे, समास(कर्मधारय, बहुब्रीहि, द्विवंदव) ●टूगेदर विद पाठित पाठ</li> </ul>
September	<ul style="list-style-type: none"> <li>●पुनरावृत्ति अर्धवार्षिकी परीक्षा ●पाठ्यक्रम स्पर्श 2 पाठ 1,2,3,4,8,9,10,11</li> <li>●संचयन 2 पाठ 1,2 ●व्याकरण : रचनाधार पर वाक्य भेद, अनुच्छेद लेखन, पत्र लेखन, ई मेल लेखन, सूचना, विज्ञापन लेखन, पदबंध, अपठित गद्यांश, मुहावरे, समास</li> <li>●टूगेदर विद पाठित पाठाभ्यास (प्रश्न पत्र)</li> </ul>
October	<ul style="list-style-type: none"> <li>●स्पर्श 2 पाठ 5, 6 तोप, कर चले हम फिदा पाठ 12 अब कहाँ दूसरे के दुःख से दुखी होने वाले</li> <li>●संचयन 2 पाठ 3 ●टूगेदर विद पाठित पाठ ●व्याकरण: समास पुनरावृत्ति</li> </ul>
November	<ul style="list-style-type: none"> <li>●स्पर्श 2 पाठ 7,13,14 आत्मत्राण, पतझड़ में टूटी पतियाँ, कारतूस</li> <li>●पुनरावृत्ति वार्षिकी परीक्षा</li> </ul>

## SANSKRIT

March	<ul style="list-style-type: none"> <li>●मणिका 2 पाठ 1 वाङ्मयं तपः ●व्याकरण विधि पाठ 1 संधि(वृद्धि, यण्, अयादि, पूर्वरूप)</li> <li>●मणिका अभ्यास पुस्तिका संधि ●टूगेदर विद पाठित पाठ</li> </ul>
April	<ul style="list-style-type: none"> <li>●मणिका 2 पाठ 2 नास्ति त्यागसमम् सुखम् ●व्याकरण विधि: व्यंजन संधि( परसवर्ण, तुगागम्, तृतीयवर्ण परिवर्तनं) चित्र, पत्र लेखन, संवाद, कथापूर्ति ●मणिका अभ्यास पुस्तिका: व्यंजन संधि( परसवर्ण, तुगागम्, तृतीयवर्ण परिवर्तनं) चित्र, पत्र लेखन ●टूगेदर विद पाठित पाठ</li> </ul>
May	<ul style="list-style-type: none"> <li>●मणिका 2 पाठ 3 रमणीया हि सृष्टि एषा ●व्याकरण विधि: व्यंजन संधि, समय, अपठित अवबोधन</li> <li>●मणिका अभ्यास पुस्तिका: अपठित अवबोधन, ●व्यंजन संधि, समय ●टूगेदर विद पाठित पाठ</li> </ul>
June	<ul style="list-style-type: none"> <li>●पुनरावृत्ति प्रथमा मासिकी परीक्षा ●पाठ्यक्रम: मणिका 2 पाठ 1,2 वाङ्मयं तपः, नास्ति त्यागसमम् सुखम्</li> <li>●व्याकरण विधि: संधि(वृद्धि, यण्, अयादि,</li> <li>●पूर्वरूप, व्यंजन संधि( परसवर्ण, तुगागम्, तृतीयवर्ण परिवर्तनं) चित्र, पत्र लेखन, समय, संवाद, कथापूर्ति, अपठित अवबोधन ●टूगेदर विद पाठित पाठ</li> </ul>
July	<ul style="list-style-type: none"> <li>●मणिका 2 पाठ 3,4 रमणीया हि सृष्टि एषा, आज्ञा गुरुणां हि अविचारणिया</li> </ul>

	<ul style="list-style-type: none"> <li>●व्याकरण विधि: समास( अव्ययीभाव,द्वंद्व,तत्पुरुष,उपपद समास)वाच्य</li> <li>●मणिका अभ्यास पुस्तिका: समास</li> <li>●दूगेदर विद पाठित पाठ</li> </ul>
August	<ul style="list-style-type: none"> <li>●मणिका 2 पाठ 5,6 अभ्यासवशगं मनः,राष्ट्रं संरक्षमेव हि</li> <li>●व्याकरण विधि: अव्यय,प्रत्यय( मतुप्, ठक्, त्व, तल्,टाप्, डीप्) विसर्ग संधि(उत्त्व,रत्त्व, लोप, सत्व)</li> <li>●मणिका अभ्यास पुस्तिका: अव्यय,प्रत्यय( मतुप्, ठक्, त्व, तल्,टाप्, डीप्) ●दूगेदर विद पाठित पाठ</li> </ul>
September	<ul style="list-style-type: none"> <li>●मणिका 2 पाठ 7,8 साधु वृत्तिं समाचरेत, तिरुक्कुरल सूक्ति ,पुनरावृत्ति ●व्याकरण विधि:अशुद्धि संशोधनं</li> <li>●मणिका अभ्यास पुस्तिका: अशुद्धि संशोधनं</li> <li>●दूगेदर विद पाठित पाठ</li> <li>●अर्द्धवाषिकी परीक्षा पाठ्यक्रमः</li> <li>●मणिका 2 पाठ 1,2,3,4,5,6 ●व्याकरण विधि: संधि(स्वर, व्यंजन, विसर्ग),समास,प्रत्यय, वाच्य, समय,अव्यय,अशुद्धि संशोधनं ●दूगेदर विद: प्रश्नाभ्यास</li> </ul>
October	<ul style="list-style-type: none"> <li>●मणिका 2 पाठ 9 सुस्वागतम भो! ●व्याकरण विधि:पुनरावृत्ति ,संवाद पूर्ति, कथापूर्ति</li> <li>●मणिका अभ्यास पुस्तिका: संवाद पूर्ति, कथापूर्ति</li> </ul>
November	<ul style="list-style-type: none"> <li>●पुनरावृत्ति ,प्रायोगिक परीक्षा (MOCK TEST)</li> </ul>

### MATHEMATICS

March	<ul style="list-style-type: none"> <li>●L – 1 Real Numbers (NCERT) ●L – 1 (R S Aggarwal)</li> </ul>
April	<ul style="list-style-type: none"> <li>●L – 1 Real Numbers (Continued) ●L – 1 (Exemplar) ●L – 2 Polynomials (NCERT)</li> <li>●L – 2 (R S Aggarwal) ●L – 2 (Exemplar) ●L – 3 Linear Equation in two variables (NCERT) ●L – 3 (R S Aggarwal) ●L – 3 (Exemplar) Activity: 1, 2, 3</li> </ul>
May	<ul style="list-style-type: none"> <li>●L – 6 Triangles (NCERT) ●L – 7 (R S Aggarwal) ●L – 6 (Exemplar) Activity: 7, 8</li> </ul>
June	<ul style="list-style-type: none"> <li>●L – 7 Coordinate Geometry (NCERT) ●L – 6 (R S Aggarwal)</li> <li>●L – 7 (Exemplar) ●PT1 – L – 1,2,3,6 Activity: 11, 12</li> </ul>
July	<ul style="list-style-type: none"> <li>●L – 8 Introduction to Trigonometry (NCERT) ●L – 10,11,12,13 (R S Aggarwal)</li> <li>●L – 9 Some Applications of Trigonometry (NCERT) ●L – 14 (R S Aggarwal)</li> <li>●L – 8 (Exemplar) ●L – 10 Circles (NCERT) ●L – 8 (R S Aggarwal)</li> <li>●L – 9 (Exemplar) Activity: 13, 14</li> </ul>
August	<ul style="list-style-type: none"> <li>●L – 11 Areas related to circles (NCERT) ●L – 15,16 (R S Aggarwal) ●L – 11 (Exemplar)</li> <li>●L – 12 Surface Area and Volume (NCERT) ●L – 17 (R S Aggarwal)</li> <li>●L – 12 (Exemplar) ●L – 14 Probability (NCERT) ●L – 19 (R S Aggarwal)</li> <li>●L – 13 (Exemplar) ●Revision of Half Yearly Portion Activity: 17, 18, 20</li> </ul>
September	<ul style="list-style-type: none"> <li>●Revision of Half Yearly Portion + Half Yearly Exam</li> <li>●L – 1,2,3,6,7,8,9,10,11,12,14</li> </ul>
October	<ul style="list-style-type: none"> <li>●L – 4 Quadratic Equation (NCERT) ●L – 4 (R S Aggarwal)</li> <li>●L – 4 (Exemplar) ●L – 5 Arithmetic Progression (NCERT)</li> <li>●L – 5 (R S Aggarwal) ●L – 5 (Exemplar) Activity: 4, 5, 6</li> </ul>
November	<ul style="list-style-type: none"> <li>●L – 13 Statistics (NCERT) ●L – 18 (R S Aggarwal) ●L – 13 (Exemplar) Activity: 19</li> <li>●REVISION FOR MOCK TEST.</li> </ul>

### PHYSICS

April	<ul style="list-style-type: none"> <li>●Ch-Light - Reflection of light by curved surfaces; Images formed by spherical mirrors, centre of curvature, principal axis, principal focus, focal length, mirror formula (Derivation not required), magnification.</li> <li>Lab: Experiment-10 A</li> <li>V.K. Physics, Ch-3, NCERT-Exemplar, Page No.- 131-155</li> </ul>
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May	<p>●Ch-Light (Continued.) Refraction; Laws of refraction, refractive index. Refraction of light by spherical lens; Image formed by spherical lenses; ●PT 1</p> <p>Lab: Experiment-11</p> <p>V.K. Physics, Ch-3, NCERT-Exemplar, Page No.- 156-190, Page No.- 191-210</p>
June	<p>●Ch-Light (Continued) Lens formula (Derivation not required); Magnification. Power of a lens.</p> <p>●Ch-Human eye and colourful world Functioning of a lens in human eye</p> <p>V.K. Physics Page No.-252</p>
July	<p>●Ch- Human eye and Colourful world (Continued) defects of vision and their corrections, applications of spherical mirrors and lenses, Refraction of light through a prism, dispersion of light, scattering of light, applications in daily life (excluding colour of the sun at sunrise and sunset).</p> <p>Lab: Experiment-4</p> <p>V.K. Physics, Ch-3, NCERT-Exemplar, Page No.- 253-290</p>
August & September	<p>●Ch-Electricity Electric current, potential difference and electric current. Ohm's law; Resistance, Resistivity, Factors on which the resistance of a conductor depends. Series combination of resistors, parallel combination of resistors and its applications in daily life. Heating effect of electric current and its applications in daily life. Electric power, Interrelation between P, V, I and R.</p> <p>●Half yearly</p> <p>Lab: Experiment-5</p> <p>V.K. Physics, Ch-3, NCERT-Exemplar, Page No.- 7-86</p>
October	<p>●Ch-Magnetic Effects of Electric Current Magnetic field, field lines, field due to a current carrying conductor, field due to current carrying coil or solenoid; Force on current carrying conductor, Fleming's Left Hand Rule, Direct current. Alternating current: frequency of AC. Advantage of AC over DC. Domestic electric circuits</p> <p>●Mock test Full syllabus</p> <p>V.K. Physics, Ch-3, NCERT-Exemplar, Page No.- 87-130</p>
<b>CHEMISTRY</b>	
March & April	<p>●Chapter -1: Chemical reaction and chemical equation: Important terms, types of reaction, balancing an chemical equation. Redox reaction, Corrosion and Rancidity.</p> <p>●Lab Manual PRACTICAL : To find the pH. V.K. Chemistry-HOT (P-45), NCERT-Exemplar Page No.-24-28</p>
May	<p>●Chapter -2 : Acids, Bases and Salts : Definition of acids, bases with examples. Properties - Physical properties and chemical properties of acids, bases. Discussion of different activities. V.K. Chemistry-HOT (P-107)</p> <p>●Lab Manual PRACTICAL : To study the properties of (a) acids (b) bases like dil HCl &amp; dil NaOH respectively using litmus paper, zinc metal and solid Na<sub>2</sub>CO<sub>3</sub>.</p>
June	<p>●Chapter -2 : Acids,Bases and Salts. continued : How strong are acid &amp; base solutions. Important of pH , more about salts - common salt ( NaCl ), NaOH, Na<sub>2</sub>CO<sub>3</sub>, NaHCO<sub>3</sub>, CaOCl<sub>2</sub>,CaSO<sub>4</sub>.½ H<sub>2</sub>O - their properties and uses. V.K. Chemistry (Page: 121-124)</p> <p>●Lab Manual PRACTICAL: To perform and observe the action of water on quick lime and also to identify the type of the reaction. NCERT Exemplar-Page: 96-99</p>
July	<p>●Chapter -3 : Metals and Non- metals. Physical &amp; chemical properties.Suitable examples , the reactivity series. V.K. Chemistry-HOT (P: 181-182)</p> <p>●Lab Manual PRACTICAL: To perform and observe the action of heat on ferrous sulphate crystals and to identify the type of reaction involved.</p>
August	<p>●Chapter -3 : Metals and Non- metals continued. Occurrence of metals . Definition of minerals,ores, gangue, flux, matrix. Extraction of metals, Refining of metals, corrosion, prevention of corrosion. V.K. Chemistry-HOT (P: 194-196), NCERT-Exemplar Page No.- 187-192</p> <p>●Lab Manual PRACTICAL: To perform and observe the action of CuSO<sub>4</sub> solution on iron</p>

	nails and also to identify the type of reaction.
September	<b>●Revision and Half yearly exam.</b> <b>●Chapter -4 : Carbon and it's compounds - Bonding in carbon - The covalent bond, versatile nature of carbon. Saturated and unsaturated carbon compounds. chains, branches and rings, homologous series, isomerism. Nomenclature of carbon compounds.</b> <b>●Lab Manual PRACTICAL: To perform and observe the reaction between Na<sub>2</sub>SO<sub>4</sub> and BaCl<sub>2</sub> and to identify the type of reaction.</b> <b>V.K. Chemistry-HOT (P: 254-257), NCERT-Exemplar Page No.-234-238</b>
November	<b>●Chapter -4 : Carbon and it's compounds - continued. Chemical properties of carbon compounds. Properties and uses of Ethanol and Ethanoic acid. Soap and detergents.</b> <b>●Manual PRACTICAL: To study the following properties of acetic acid (Ethanoic acid) - odour, solubility in water. Effect on litmus paper. Reaction with NaHCO<sub>3</sub> &amp; To study the the comparative cleansing action/ capacity of a sample of soap in soft and hard water.</b> <b>●PT-1 : Chapter -1 : Chemical reaction and chemical equation.</b> <b>●PT-2 : Chapter -3 : Metals and Non- metals.</b> <b>●PT-3 : Chapter -4 : Carbon and it's compounds.</b> <b>●PRE- BOARD: All four chapters.</b> <b>●HALF YEARLY: Chapter -1 : Chemical reaction and chemical equation.</b> <b>●Chapter -2 : Acids, Bases and Salts.</b> <b>●Chapter -3 : Metals and Non- metals</b>
<b>BIOLOGY</b>	
April	Life processes: 'Living Being'. Basic concept of nutrition, respiration, transport in plant and animal Lab Manual: Experiment-1
May	Life processes: transport and excretion in plants and animals. Practical: Experiment – 1-count., V.K.-Bio
June	Control and co-ordination in animals and plants: Tropic movements in plants; Introduction of plant hormones; Control and co-ordination in animals: Nervous system , Practical: Experiment – 2-count., V.K.-Bio
July	Control and co-ordination in animals and plants: Voluntary, involuntary and reflex action; Chemical co-ordination: animal hormones, Practical: Experiment – 2-count., V.K.-Bio
August	Reproduction: Reproduction in animals and plants (asexual and sexual) reproductive health - need and methods of family planning. Safe sex vs HIV/AIDS. Child bearing and women's health Practical: Experiment – 2-count.
September	Heredity and Evolution: Heredity; Mendel's contribution- Laws for inheritance of traits: Sex determination: brief introduction: (topics excluded - evolution; evolution and classification and evolution should not be equated with progress), Lab Manual: Experiment – 3-count., V.K.-Bio
October	Unit V: Natural Resources Our environment: Eco-system, Environmental problems, Ozone depletion, waste production and their solutions. Biodegradable and non-biodegradable substances. Lab Manual: Experiment – 3-count., V.K.-Bio
November	●REVISION FOR MOCK TEST.
<b>SOCIAL SCIENCE</b>	
March & April	<b>●His - Ch-1 The rise of nationalism in Europe ●Ch-2 Nationalism in India</b> <b>●Geo - Ch-1 Resources and development, Ch-2 Forest and wildlife Resources</b> <b>●Pol Sci - Ch-1 Power sharing</b> <b>●Eco - Ch-1 Development</b>
May	<b>●His – Map work of ch-2 ●Geo – Ch-3 Water resources</b> <b>●Pol Sci – Ch-2 Federalism cont. ●Eco – Ch- Sectors of the Indian economy .</b>
June	<b>●Revision for PT-I ●Geography- ch- 1,2 ●History- ch -1</b> <b>●Economics- ch- 1 ●Pol.sci- ch- 1</b>
July	<b>●His – Ch-3 The making of global world ●Geo – Ch-4 Agriculture</b> <b>●Pol Sci – Ch-2 completion, Ch-3 Gender, Religion and caste</b>

	<ul style="list-style-type: none"> <li>●Eco – Ch-3 Money and credit</li> </ul>
August	<ul style="list-style-type: none"> <li>●His – Ch-4 The age of industrialization</li> <li>●Geo – Ch-5 Mineral and Energy, Ch-6 Manufacturing Industries cont.</li> <li>●Pol Sci – Ch-4 political Parties</li> <li>●Eco – Ch-4 Globalization and Indian economy cont.</li> </ul>
Septemebr	<ul style="list-style-type: none"> <li>●Revision for half yearly ●Eco – Ch-4 completion ●History - Ch-1,2,3</li> <li>●Geography - Ch-1,2,3,4 ●Pol.sci - Ch-1,2,3 ●Economics - Ch- 1,2,3</li> </ul>
October	<ul style="list-style-type: none"> <li>●His – Ch-5 Print culture and the modern world ●Geo – Ch-6 Completion</li> <li>●Ch-7 Map work ●Pol Sci – Ch-5 Outcomes of Democracy</li> <li>●Eco – Ch-5 consumer Rights (project work)</li> </ul>
November	<ul style="list-style-type: none"> <li>●Revision for Mock Test-I ( whole syllabus)</li> <li>●Economics Interdisciplinary project - Topic : Globalization and Indian Economy</li> <li>●History/Geography: Interdisciplinary Project ●Geog: ch-7, Hist: ch-3( Topic 2 to 4.4)</li> </ul>

### INFORMATION TECHNOLOGY

March & April	<ul style="list-style-type: none"> <li>●Part-A Unit-1 Communication Skills-II</li> <li>●Part-B Unit-1 Digital Documentation (Advanced) using LibreOffice Writer</li> </ul>
May	<ul style="list-style-type: none"> <li>●Part-A Unit-3 ICT Skills-II</li> <li>●Part-B Unit-1 Digital Documentation (Advanced) using LibreOffice Writer Introduction to styles, working with images</li> <li>●Part-B Unit-1 Digital Documentation (Advanced) using LibreOffice Writer- Advance features of writer.</li> </ul>
June	<ul style="list-style-type: none"> <li>●Part-B Unit-1 Digital Documentation (Advanced) using LibreOffice Writer - Advance features of writer.</li> <li>●Part-B Unit-2 Electronic Spreadsheet (Advanced) using LibreOffice Calc – Analyse data using scenario's and goal seek Using macros in spreadsheet</li> <li>●Part-A Unit-4 Entrepreneurial Skills-II</li> </ul>
July	<ul style="list-style-type: none"> <li>●Part-B Unit-2 Electronic Spreadsheet (Advanced) using LibreOffice Calc – Linking spreadsheet data, share and review a spreadsheet</li> </ul>
August & September	<ul style="list-style-type: none"> <li>●Part-B Unit-3 Database Management System using LibreOffice Base</li> </ul>
October	<ul style="list-style-type: none"> <li>●Part-B Unit-4 Maintain Healthy, Safe and Secure Working Environment</li> <li>●Part-A Unit-2 Self-Management Skills-II</li> <li>●Part-A Unit-5 Green Skills-II</li> </ul>