



**ST. FRANCIS XAVIER SCHOOL**  
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**HOLIDAY HOMEWORK (SESSION 2026-27)**  
**CLASS VI**

<b>SUBJECT</b>	<b>HOMEWORK</b>
English Language	<ul style="list-style-type: none"><li>● <b>Book</b> : Charles Baker English Grammar</li><li>● <b>Comprehension</b> : Page 139-140- To be completed in English Language Class Work Exercise Book</li><li>● <b>Book Review</b>: Write a review of a book you have recently read. Mention the title of the book, the author, the main characters, a brief summary of the story, and your opinion about the book.</li></ul>
English Literature	<ul style="list-style-type: none"><li>● <b>Project</b> : Life and works of O. Henry [As per guidelines discussed]</li></ul>
Bengali	<ul style="list-style-type: none"><li>● <b>PROJECT TOPIC</b> : বাংলা সাহিত্যে সুকুমার রায়ের অবদান ও তাঁর সৃষ্টি একটি চরিত্রের বর্ণনা।</li><li>● শব্দসংখ্যা - ৪০০</li><li>● শ্রেণীতে যা হয়েছে অনুশীলন।</li><li>● গদ্য, পদ্য, ব্যাকরণ অনুশীলন।</li></ul>
Hindi	<ul style="list-style-type: none"><li>● ज्ञानोदय -To learn spellings,word - meaning and question answers of यह है भारत देश हमारा, तीन वरदान, हवाई महल।</li><li>● व्याकरण - शब्द विचार,तद्भव -तत्सम,संज्ञा, मुहावरे, शब्द भंडार लिंग, वचन practice the given portion</li><li>● हिंदी निबंध –(practice for language assessment on 15th June )</li><li>● PROJECT TOPIC- दुनियाँ के सात अजूबों के बारे बताते हुए चित्र सहित परियोजना कार्य बनाएँ।</li><li>● pages should be 12 - 15</li><li>● Picture should be 8 - 10</li></ul>
Physics	<ul style="list-style-type: none"><li>● State four characteristics of solid.</li><li>● State any three features of the standard unit system.</li><li>● What is matter? Why does matter exist in three different states?</li><li>● Complete the project “ Measurement”- It’s devices</li><li>● Revise Lesson-1,2 for UT-1</li></ul>
Chemistry	<ul style="list-style-type: none"><li>● Write the symbols of the first 20 elements.</li><li>● Define Antibiotics. Describe two uses of aspirin in healthcare.</li><li>● To revise the content of the chapter [till the portion taught in class]</li><li>● To complete the project set</li><li>● <b>Project</b> : Chemistry Laboratory Apparatus (at least 20) : Drawing &amp; Uses. [As per guidelines discussed]</li></ul>

Biology	<ul style="list-style-type: none"> <li>● To complete page 32, Ques no D-1, II, III.</li> <li>● All pending question answers and diagrams done needs to be completed in copy</li> <li>● To learn the content of the chapters The leaf and flower completed in class</li> <li>● To complete the project set Topic –From plate to energy - the amazing journey of food in our body (As per guidelines discussed in class)</li> </ul>
Maths	<ul style="list-style-type: none"> <li>● To complete the project on“ Symmetry” as discussed in the class.</li> <li>● Revise all the sums of lesson no 1,2 and 3 for unit test 1</li> <li>● Write in CW copy 1) common fraction 2) types of fraction 3) mixed fraction</li> <li>● Complete the sums in Ex: 5.1, Ex: 5.2, Ex: 5.3 from the chapter “Fractions”.</li> </ul>
Computer Studies	<ul style="list-style-type: none"> <li>● To learn the content of Ch – 1 : Categories of Computer and Computer Languages</li> <li>● To complete page 17 Ques III, IV, V and VI in copy.</li> <li>● To learn the content of ch - 8 : Internet: Online surfing.</li> <li>● To complete page 167 Ques. Part B I, II in copy.</li> </ul>
History	<ul style="list-style-type: none"> <li>● <b>Text Book</b> : Focusing on History and Civics</li> <li>● <b>Chapter</b> : Rural Local Self Government</li> <li>● Ex: I. Tick the correct answer</li> <li>● Ex: II. Fill in the blanks</li> <li>● Ex: IV. State whether the following statements are True or False</li> <li>● Ex: VI. Case Study</li> <li>● <b>Project</b> : Mesopotamian Civilisation: Sources, Society, Religion, Trade, Art and architecture and decline.</li> </ul>
Geography	<ul style="list-style-type: none"> <li>● <b>Text</b> : ICSE Geography</li> <li>● <b>Chapter</b> : Landforms</li> <li>● Ex: A. Choose the correct answer from the options provided</li> <li>● Ex: B. Fill in the blanks</li> <li>● Map- Based Questions</li> <li>● On the outline map of the world, locate , mark and label the following</li> <li>● On the political outline map of India, mark and label the features.</li> <li>● <b>Project</b> : Major Landforms of the Earth- its types and usefulness.</li> </ul>



**HOLIDAY HOMEWORK (SESSION 2026-27)**  
**CLASS VII**

<b>SUBJECT</b>	<b>HOMEWORK</b>
English Language	<ul style="list-style-type: none"><li>● <b>Book</b> : Charles Baker English Grammar</li><li>● <b>Comprehension</b> : Page 162 - Exercise C To be completed in English Language Class Work Exercise Book</li><li>● <b>Book Review</b> : Write a review of a book you have recently read. Mention the title of the book, the author, the main characters, a brief summary of the story, and your opinion about the book.</li></ul>
English Literature	<ul style="list-style-type: none"><li>● To complete the project topic: Life and works of Henry Louis Vivian Derozio. [Guidelines discussed]</li><li>● To complete the MCQs given in the class</li></ul>
Bengali	<ul style="list-style-type: none"><li>● প্রকল্প : বাংলা সাহিত্যে বাঙালী বিজ্ঞানীদের অবদান।</li><li>● শব্দসংখ্যা-৪০০</li><li>● শ্রেণীতে যা হয়েছে অনুশীলন।</li><li>● গদ্য, পদ্য, ব্যাকরণ অনুশীলন।</li><li>● (M.C.Q)</li></ul>
Hindi	<ul style="list-style-type: none"><li>● ज्ञानोदय -To learn spellings, word-meaning and question answers of मेरी अभिलाषा है, सृष्टि, मानवता के पुजारी।</li><li>● व्याकरण - शब्द विचार, संज्ञा, मुहावरे, शब्द भंडार लिंग, वचन practice it very very well</li><li>● हिंदी निबंध –(practice for language assessment on 15th June )</li><li>● PROJECT TOPIC- किन्हीं पाँच प्राकृतिक आपदा के बारे बताते हुए परियोजना कार्य बनाएँ।</li><li>● pages should be 12 - 15</li><li>● Picture should be 8 - 10</li></ul>
Physics	<ul style="list-style-type: none"><li>● To complete page 24, Question no H-2,6, I-3</li><li>● To complete page 45, Question no H-5, I-4,5</li><li>● Revise Lesson-1,2 for UT-1</li><li>● Complete the project for Half yearly. Project topic: Light - reflection, laws of reflection, primary and secondary colour .</li></ul>
Chemistry	<ul style="list-style-type: none"><li>● Name some physical changes in everyday life.</li><li>● What is meant by the interconversion of states of matter? Explain with an example.</li><li>● To learn the content of the chapters The leaf and flower completed in class.</li><li>● Project: Survey on household chemicals That used daily [Guidelines discussed]</li></ul>
Biology	<ul style="list-style-type: none"><li>● To complete page 28 - Ques C no I and D no I,II in copy.</li><li>● All pending question answers and diagrams done needs to be completed in copy.</li><li>● To learn the content of the chapter -Plant tissue and animal tissue.</li><li>● To complete the project -Topic- The breathing machine- how our respiratory system works [ as per guidelines discussed in class]</li></ul>

Maths	<ul style="list-style-type: none"> <li>● To complete the Project on “Symmetry and 3-Dimensional Objects” as discussed in class.</li> <li>● Revision of chapters – Integers, Fractions and Decimals, Exponents and power, Algebraic Expressions (Till discussed in the class) for the Unit Test I.</li> <li>● Complete the sums of the Ex: 8.2, Ex: 8.3 and Exercise (page: 148 - Q1 to Q13).</li> </ul>
Computer	<ul style="list-style-type: none"> <li>● <b>To learn the content of ch 1: Computer - Hardware Components</b></li> <li>● <b>To complete page 15 Ques. Part B I, II and III in copy.</b></li> <li>● <b>To learn the content of Ch 2: Number System.</b></li> <li>● <b>To complete the following in copy.</b></li> <li>● <b>Convert the following decimal numbers into binary.</b> (a) 54            (b) 65            (c) 24</li> <li>● <b>Convert the following binary numbers into decimal.</b></li> <li>● (a) 110        (b) 1101        (c) 1010        (d) 1110</li> </ul>
History	<ul style="list-style-type: none"> <li>● Complete project work Bahamani and Vijaynagar .</li> <li>● Question answers from civics chapter 1.OUR CONSTITUTION.</li> <li>● Question answers from history chapters (a) THE TURKISH INVASION. (b) THE SLAVE DYNASTY.</li> <li>● Complete all MCQ and structured questions.</li> <li>● picture STUDY.</li> <li>● practice conceptual and analytical questions based on reasoning.</li> <li>● Practice maps – The Turkish invasion., The Slave Dynasty.</li> </ul>
Geography	<ul style="list-style-type: none"> <li>● To complete the Project on</li> <li>● Depicting Geographical Features of Topographical sheets.</li> <li>● Revise Chapter 1, 2 and 3</li> <li>● Solve the following questions: <ul style="list-style-type: none"> <li>● What is a contour interval?</li> <li>● What are the different types of scales used in the survey maps?</li> <li>● How are distances on maps measured?</li> <li>● What do you mean by Legend? Why are these used in Survey Maps?</li> <li>● What are the causes of global warming? State any three impacts of it.</li> <li>● State the difference between isohyet and isotherm.</li> </ul> </li> <li>● Solve pg 39 A,B,C, Pg 40 D in copy.</li> </ul>



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**HOLIDAY HOMEWORK (SESSION 2026-27)**  
**CLASS VIII**

SUBJECT	HOMEWORK
English Language	<ul style="list-style-type: none"><li>● <b>Book</b> : Charles Baker English Grammar</li><li>● <b>Comprehension</b> : Page 162: Exercise B</li><li>● <b>Book Review</b> : Write a review of a book you have recently read. Mention the title of the book, the author, the main characters, a brief summary of the story, and your opinion about the book.</li></ul>
English Literature	<ul style="list-style-type: none"><li>● <b>Project</b> : Life and work of Oscar Wilde</li></ul>
Bengali	<ul style="list-style-type: none"><li>● প্রকল্প : ছুটির দিনের অভিজ্ঞতা, গুরুত্ব ও প্রয়োজনীয়তা।</li><li>● শব্দ সংখ্যা - ৪০০</li><li>● শ্রেণীতে যা হয়েছে অনুশীলন।</li><li>● গদ্য, পদ্য ও ব্যাকরণ অনুশীলন (M.C.Q)</li><li>● পত্র রচনা অনুশীলন।</li><li>● You must follow the syllabus &amp; complete the project.</li></ul>
Hindi	<ul style="list-style-type: none"><li>● ज्ञानोदय -To learn spellings, word-meaning and question answers of</li><li>● मेरी अभिलाषा है, सृष्टि, मानवता के पुजारी।</li><li>● व्याकरण - शब्द विचार, संज्ञा, मुहावरे, शब्द भंडार लिंग, वचन practice it very very well</li><li>● हिंदी निबंध –(practice for language assessment on 15th June )</li><li>● PROJECT TOPIC- किन्हीं पाँच प्राकृतिक आपदा के बारे बताते हुए परियोजना कार्य बनाएँ।</li><li>● pages should be 12 - 15</li><li>● Picture should be 8 - 10</li></ul>
Physics	<ul style="list-style-type: none"><li>● To complete page 29, Question no H-1,5, I-4</li><li>● Revise Lesson-1,2 for UT-1</li><li>● To complete page 51, Question no G-3,7, I-7</li><li>● Complete the project. Project topic: Exploring sound through everyday materials.</li></ul>
Chemistry	<ul style="list-style-type: none"><li>● Project: Construct a 3D model representing the structure of an atom, including the nucleus. [As per guidelines discussed]</li><li>● Differentiate between slow and fast changes with examples.</li><li>● Define and explain the law of conservation of mass using an example.</li></ul>

Biology	<ul style="list-style-type: none"> <li>● To complete Page 30 Ques A no 1, Pg 33 Ques D I and II in copy.</li> <li>● All pending question answers and diagrams done needs to be completed in copy.</li> <li>● To learn the content of the chapter - Transportation in plants, Transpiration in plants.</li> <li>● To complete the project set-Tiny but mighty -the hidden world of microscopic organisms ( As per guidelines discussed in class)</li> <li>● Topic – Blood and its composition[As per guidelines discussed]</li> </ul>
Maths	<ul style="list-style-type: none"> <li>● To complete the Project on “Symmetry, Reflection and Rotation” as discussed in class.</li> <li>● Revision of Chapters - Rational numbers, Exponents and Powers, Square Roots and Algebraic Expressions and Identities (Till discussed in the class) for Unit Test -I.</li> <li>● Complete the sums of Ex: 10.3, 10.4 and Exercise (page: 181- Q1 -Q13).</li> </ul>
Computer Studies	<ul style="list-style-type: none"> <li>● To learn the content of ch 1: Operating system and Graphical user Interface: Role and Functions.</li> <li>● To complete page 19 Part B I,II and III in copy.</li> <li>● To learn the content of ch-7 : Information security in the era of AI.</li> </ul>
History	<ul style="list-style-type: none"> <li>● Complete project work Social and Religious Reform movements.</li> <li>● Complete question answers from Civics chapters –The Union Legislature ,The Union Executive.</li> <li>● Complete question answers from History chapters</li> <li>● 1. India in 18<sup>th</sup> Century,Traders to Rulers,Impact of British Rule.</li> <li>● Complete all MCQ and Structured questions.</li> <li>● Prepare questions based on concept and reasoning,analytical thoughts.</li> <li>● Picture Study.</li> </ul>
Geography	<ul style="list-style-type: none"> <li>● To complete the Project on Interpretation of contours on the toposheet.</li> <li>● Solve the following questions : <ol style="list-style-type: none"> <li>1. Define the following terms: <ol style="list-style-type: none"> <li>a. Contour b. Contour Interval c. Demography</li> </ol> </li> <li>2 (a). State the basic features of contour lines in survey maps . <ol style="list-style-type: none"> <li>(b). Explain with neat diagrams the settlement patterns and the areas where they are found.</li> </ol> </li> <li>3. Solve Pg 39 A,B,C, Pg 40 D in copy</li> <li>4. Which scale is most suitable for survey map ? Give reason.</li> <li>5. Which scale is universally accepted in survey map ? Justify your answer.</li> <li>6 (a). Define Population Pyramid. <ol style="list-style-type: none"> <li>(b). Draw labelled diagrams of Population Pyramid of a developing country, developed country and underdeveloped country.</li> <li>(c). Make a comparative study of the Population Pyramids of different countries mentioned by you.</li> </ol> </li> </ol> </li> <li>● III. Learn Chapter 1,2 3.</li> </ul>



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**HOLIDAY HOMEWORK (SESSION 2026-27)**  
**CLASS IX S & C**

<b>SUBJECT</b>	<b>HOMEWORK</b>
English Language	<ul style="list-style-type: none"><li>● Narrate an incident in which you bailed your parents out of a difficult situation. Narrate the problem and write about how you helped your parents to solve it.</li></ul>
English literature	<ul style="list-style-type: none"><li>● With close reference to the poem ‘Skimbleshanks: The Railway Cat’, discuss the importance of leadership and vigilance.</li></ul>
Bengali	<ul style="list-style-type: none"><li>● গল্প - লালু</li><li>● কবিতা - বঙ্গভূমির প্রতি</li><li>● Project: দূষণ মুক্ত কলকাতা -তোমার মতামত জানিয়ে একটি রচনা লেখো।</li></ul>
Hindi	<p><b>Project Topic :</b></p> <ul style="list-style-type: none"><li>● महायज्ञ का पुरस्कार पाठ के लेखक का परिचय दीजिए । मानवता ही सबसे बड़ा धर्म है इस पर एक कहानी लिखें ।</li><li>● कबीर दास द्वारा लिखित साखी दोहों का अर्थ स्पष्ट करते हुए कबीर का परिचय दीजिए ।</li><li>● बात अठनी की पाठ के आधार पर रसीला और रमजान के चरित्र की विशेषताओं का वर्णन करें ।</li></ul>
Physics	<ul style="list-style-type: none"><li>● To complete Question no B-3,6,10 of Exercise-1A</li><li>● To complete Question no C-5,9 and Question no E-14,15 of Exercise-1B</li><li>● Revise Lesson-1,2 for UT-1</li><li>● Complete writing first ten experiments in Physics lab manual</li></ul>
Chemistry	<ul style="list-style-type: none"><li>● To complete the practical file as per the guidelines given.</li><li>● To complete the Q/A set given.</li></ul>
Biology	<ul style="list-style-type: none"><li>● To complete Page 36,Ques F and G.</li><li>● To complete all pending diagrams,question answers and diagrams done.</li><li>● To learn the content of the chapters Cell, tissues, flowers, pollination and fertilization.</li><li>● In Lab Manual –to write out pg 11,13 , 16,17,22 and 25( as discussed and explained in class)</li></ul>
Maths	<ul style="list-style-type: none"><li>● To complete the project file as per the guidelines given.</li><li>● To complete the chapter Expansion and Rational &amp; Irrational Numbers</li></ul>
Computer Applications	<ol style="list-style-type: none"><li>1. Write a program in java to accept two numbers and print their sum and average.</li><li>2. Write a program in java to accept two numbers and interchange(swap) their values using third variable.</li><li>3. Write a program in java to accept two numbers and interchange(swap) their values without using third variable.</li><li>4. Write a program in java to accept the length and breadth of a rectangle and display the area and perimeter of the rectangle.</li><li>5. Write a program in java to accept a number and check and display positive, negative or zero.</li><li>6. Write a program in java to accept a number and check and display one digit, two digit or more digit number.</li></ol>

	<p>7. Write a program in java to accept time in second and display Hours, Minutes and second.</p> <p>8. Write a program in java to accept selling price and cost price of a product and display the profit amount or loss amount or no profit no loss.</p> <p>9. Write a program in java to accept 3 sides of a triangle and check the triangle possible or not. If possible then check and display type of triangle (isosceles, equilateral or scalene).</p> <p>10. Write a program in java to accept a two digit number and check for special number. [when sum of product and sum of two digits is equal to the number, then the number is called as two digit special number. Eg. 49 -&gt; (4+9)+(4*9)=49] [Do the above programs in the class work copy. Class work copy must</p> <p>11. be covered properly.]</p>
History	<ul style="list-style-type: none"> <li>● Complete project work- The Early and Later Vedic Age.</li> <li>● Complete question answers from Civics chapters</li> <li>● Our Constitution, Fundamental Rights and Duties, Directive Principles of State Policy.</li> <li>● History Chapters Indus Valley, The Early and Later Vedic Age, Jainism and Buddhism.</li> <li>● Complete all MCQ and Structured Questions.</li> <li>● Practice questions based on reason, concept.</li> <li>● Practice Questions based on Analytical thoughts. Picture Study.</li> </ul>
Commercial studies	<ul style="list-style-type: none"> <li>● To complete the project work as per the sample provided and discussed in class, on any three topics from suggested list of assignments.</li> <li>● To solve Competency based questions discussed in class.</li> </ul>
Economic Applications	<ul style="list-style-type: none"> <li>● To complete the project work on any four topics from suggested list of assignments. To solve Application based questions and case studies given in class.</li> </ul>
Geography	<ul style="list-style-type: none"> <li>● To complete the Project Use of Meteorological Instruments and Interpretation of Weather data OR Air Pollution OR Water Pollution</li> <li>● To solve the question and answers of Rotation and Revolution.</li> <li>● To mark and locate on World Map <ul style="list-style-type: none"> <li>● Surrounding Waterbodies, rivers.</li> <li>● Mountains.</li> <li>● To draw labelled Diagrams on Solstice and Equinox</li> </ul> </li> <li>● Solve the given MCQ from pg 36,37 and 38. To learn Chapter 1,2 and 3.</li> </ul>
Environmental Science	<ul style="list-style-type: none"> <li>● Complete the project " Biodiversity and ecosystem ". A case study on biodiversity. ( As discussed in class)</li> <li>● Lesson 3: India's Environmental Heritage Page-97: Question III : 1 to 8 Page 97-98: Question V: Passage based question No.- 1,2,3 Write in classwork copy and learn the same. Revise Lesson- 1,2 for UT1</li> </ul>



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**HOLIDAY HOMEWORK (SESSION 2026-27)**  
**CLASS X S & C**

SUBJECT	HOMEWORK
English Language	<ul style="list-style-type: none"><li>● Narrate an incident when you were caught in a procession for hours. What difficulties did you face? How did you reach your destination?</li></ul>
English Literature	<ul style="list-style-type: none"><li>● Closely referring to Maya Angelou's 'When Great Trees Fall', throw light on : The importance of loss: An analysis of grief and healing dealt with in the poem.</li></ul>
Bengali	<ul style="list-style-type: none"><li>● গল্প- অসহযোগী</li><li>● কবিতা - অমলকান্তি</li><li>● Project: আন্তর্জাল আজতাকের যুগের ছাত্র ছাত্রীদের কী কী সুবিধা দিচ্ছে তা নিয়ে তোমার মতামত লেখো।</li></ul>
Hindi	<p><b>Project topic :</b></p> <ul style="list-style-type: none"><li>● भेड़ और भेड़िए पाठ के लेखक का परिचय देते हुए शीर्षक की सार्थकता स्पष्ट करते हुए आज के समय में इसकी प्रासंगिकता स्पष्ट करें</li><li>● बड़े घर की बेटी के आधार पर आनंदी का चरित्र चित्रण करें ।</li><li>● सूरदास के पद के आधार पर बाल लीला का अर्थ स्पष्ट करते हुए कवि का परिचय दीजिए ।</li></ul>
Physics	<ul style="list-style-type: none"><li>● To complete Question no C-4,10,14, D-1, E-11,14,18 of Exercise-1A</li><li>● To complete Question no C-4,5 of Exercise-1B and Question no C-4,5 of Exercise-1B</li><li>● To complete Question no D-2,3, E-4,8,12 of Exercise-2A</li><li>● Revise Lesson-1,2 for UT-1</li><li>● Complete writing first ten experiments in Physics lab manual</li></ul>
Chemistry	<ul style="list-style-type: none"><li>● To complete the practical file as per the guidelines given.</li><li>● To complete the Q/A set given.</li></ul>
Biology	<ul style="list-style-type: none"><li>● To complete Page 20, Ques A no 1- 8, 17 to 20 Ques B no1, 2,3</li><li>● To complete all pending question answers and diagrams done.</li><li>● To learn the content of the chapters- Cell, cell cycle, transpiration, photosynthesis, absorption, endocrine system, circulatory system</li><li>● In practical lab manual, to write out experiment as discussed in class</li></ul>
Maths	<ul style="list-style-type: none"><li>● To complete the project file as per the guidelines given.</li><li>● To complete the chapter Quadratic Equations.</li></ul>
Computer Applications	<ul style="list-style-type: none"><li>● To learn the content of Ch – 1 and ch-4 and do all the MCQ and Fill in the blanks of the above chapters.</li><li>● To complete the following programs in the copy.</li><li>● Write a program to accept two names and display the name having greater number of vowels.</li><li>● Write a program in java to accept a sentence and display each word in separate</li></ul>

	<p>lines.</p> <ul style="list-style-type: none"> <li>● Write a program to accept three words name and display the initial only. e.g. Subhas Chandra Bose →S.C.Bose.</li> <li>● Write a program to accept a word and check for unique string. A unique string having no character repeated inside it. e.g. computer.</li> </ul>
History	<ul style="list-style-type: none"> <li>● Complete project work The United Nations.</li> <li>● Complete question answers from Civics chapters The Union Legislature,The Union Executive 1,2 3.</li> <li>● Questions from History Chapters</li> <li>● (a) The Revolt of1857. (b) The Rise of Nationalism. (c) The Early Nationalists. (d) The Achievements of Radicals.</li> <li>● Complete all MCQ and Structured questions.</li> <li>● Picture Study.</li> <li>● Practice all analytical. conceptual questions.</li> <li>● Develop Reasoning.</li> <li>● Practice Specimen paper 2025.</li> </ul>
Geography	<ul style="list-style-type: none"> <li>● To complete the Project</li> <li>● Tourist Destination In India/ Transport of India .</li> <li>● To locate and Mark on outline map of India <ul style="list-style-type: none"> <li>● Direction of western disturbances.</li> <li>● Mountains, Plateaus ,Plains</li> <li>● Distribution of Soils In India</li> <li>● Arrival and Departure of Monsoons</li> </ul> </li> <li>● Solve MCQ and Analytical Questions of Chapter 6</li> <li>● Learn Chapter 4, 5,6</li> <li>● Complete all pending question – answers done in class.</li> </ul>
Commercial Studies	<ul style="list-style-type: none"> <li>● To complete the project on any three topics as suggested from the assignment list as per the sample given in the class.</li> <li>● To solve competency based questions.</li> </ul>
Economic Applications	<ul style="list-style-type: none"> <li>● To complete the project on any four topics as suggested from the assignment list as per the sample given in class.</li> <li>● To practise application based questions given in class .</li> </ul>
Environmental Science	<ul style="list-style-type: none"> <li>● Complete the project "Plastic pollution" - It's effect. A case study on plastic pollution. ( As discussed in class)</li> <li>● Lesson 4 ...Managing soil and land A)Page- 96 - Question V: 1 to 5 B) Page 96 - Question VI: 1 to 5 C) Page 97 -Question VIII: Passage based question Write the above question answers in classwork copy and learn the same.</li> <li>● Revise Lesson- 1,2,3 for UT1</li> </ul>