



**BHAGIRATH PUBLIC SCHOOL**  
**HOLIDAY HOMEWORK**  
**CLASS - XI B 2024-25**

S.no	SUBJECT	HOMEWORK
1.	Accountancy	<p>A) Prepare an Accountancy Project based on the following instructions and submit it in ring file:</p> <p>❖ ORDER OF THE PROJECT</p> <ol style="list-style-type: none"><li>1. Front page: Printed on Glossy Paper</li><li>2. Certificate: Will be given by the Teacher-In-charge</li><li>3. Acknowledgement.</li><li>4. Contents/Index</li><li>5. Prologue</li><li>6. Specific Problem 1: Analysis of Financial Statements of a sole proprietor business.</li></ol> <ul style="list-style-type: none"><li>- Introduction and vision of business.</li><li>- Details about incorporation stage of the business.</li><li>- Problems/challenges faced by the proprietor.</li><li>- Remedial actions taken by the proprietor.</li><li>- Bar diagram showing opening cash balance, operating activity, investing activity, financing activity and closing cash balance.</li></ul> <p>7. Bibliography</p> <p>❖ INSTRUCTIONS</p> <ol style="list-style-type: none"><li>1. Use A4 size plain or one side ruled paper only.</li><li>2. Matter should be written on one side of the paper and Formats, flow charts etc. should be drawn on the flip side only.</li><li>3. Leave a margin of one inch on left side of the page for spiral binding.</li><li>4. Project should be neat and systematically presented.</li><li>5. Excessively colourful and adorned projects will not be accepted.</li><li>6. Only certificate and company's financial statements can be machine print outs but rest of the matter should be handwritten including the front page. Any other printed matter is unacceptable.</li></ol> <p>B) Prepare 5 MCQs, True/False and Fill in the blanks for all the chapters done.</p>

2.	Economics	<p>Choose any one topic and prepare a project file on it.</p> <ol style="list-style-type: none"> <li>1. Effect on PPC due to any 5 government policies.</li> <li>2. Opportunity cost as an economic tool. (Using real life examples)</li> <li>3. Solar energy ( a cost effective comparison with conventional energy sources)</li> <li>4. Bumper production - boom or bane for farmers.</li> </ol> <p>❖ ORDER OF THE PROJECT</p> <ol style="list-style-type: none"> <li>1. Front page: Printed on Glossy Paper</li> <li>2. Certificate: Will be given by the Teacher-In-charge</li> <li>3. Acknowledgement.</li> <li>4. Contents/Index.</li> <li>5. Prologue</li> <li>6. Project specific details</li> <li>7. Bibliography</li> </ol> <p>❖ INSTRUCTIONS</p> <ol style="list-style-type: none"> <li>1. Use A4 size plain or one side ruled paper only.</li> <li>2. Matter should be written on one side of the paper and Formats, flow charts etc. should be drawn on the flip side only.</li> <li>3. Leave a margin of one inch on left side of the page for spiral binding.</li> <li>4. Project should be neat and systematically presented.</li> <li>5. Excessively colourful and adorned projects will not be accepted.</li> </ol>
3.	Business studies	<ul style="list-style-type: none"> <li>• Read Chapter 1 &amp;2 thoroughly and prepare 20 MCQ's from these chapters.</li> <li>• Solve all the NCERT questions of Chapter 1 &amp; 2</li> <li>• During your summer break, visit any bank and collect information about various services offered by bank to their customers (to be done in the Project file in about 15 to 20 pages)</li> <li>• Mention any ONE entrepreneur and write about his business journey and its achievements. (to be done in a class note book</li> <li>• Go through the PPT (available in Class Group) and solve the questions</li> </ul>

4.	English	<p>1. Research on the Egyptians civilizations-with particular reference to Tut's Mummy and its discovery and Stick pictures</p> <p>2. Write an article from English newspaper daily and paste a picture of that particular article in a separate register.</p> <p>3. Research on sailing terminology and parts of a boat and gather information about Isle Amsterdam and make a file.</p>
5.	Applied math	<p>1. Write the history of Coordinate Geometry (straight Lines) and contributions of great Mathematicians in developing the Coordinate Geometry (straight Lines)</p> <p>2. Discuss some real-life applications of Coordinate Geometry (straight Lines).</p>
6.	Commercial art	<p>Students need to prepare 5 paintings on a A2 size paper based on the below mentioned topics :-</p> <ol style="list-style-type: none"> <li>1. Illusion art</li> <li>2. Festival</li> <li>3. Caricature</li> <li>4. Modern art</li> <li>5. Daily Life Composition</li> </ol>

7.	Banking	<p>A) Do a visit to any nearby bank branch to understand the Account opening procedure. Prepare a scrap file on the basis of your observation.</p> <p>B) Explore different kinds of functions performed by banks in Indian Banking system. Note down the unique features ,advantages, disadvantages, processing procedure etc of such different functions performed by banks in your school notebook.</p> <p>C ) Prepare 5 MCQs, True/False and Fill in the blanks for unit – 1.</p>
8.	Physical education	Make a project on yoga ( any 5 asanas ) and 2 yogic kriyas