

# VASISHTHA GENESIS SCHOOL, BABEN, BARDOLI

## SUMMER ASSIGNMENT

**CLASS : 11 COMMERCE**

SUBJECT	CONTENT
ENGLISH	<p>Select a topic from the given subjects and prepare a PPT. There will be a presentation of the PPTs as well after the vacations. The project is to be prepared and sent as a PDF file to <u><a href="mailto:singhanju741@gmail.com">singhanju741@gmail.com</a></u> (11C/D) with proper <b>Class-RollNo-Name-Subject</b> as file name. <b>Submit the file on / before 12 June 2024.</b></p> <p><b>PPT Content:</b></p> <p>1. Cover page with title, school details, details of the student</p> <p>2. Index    </p>

	<p>expenses 22. Tea expenses 23. Packaging expenses 24. Transport 25. Delivery cycle or a vehicle purchased 26. Registration 27. Insurance 28. Auditors fee 29. Repairs &amp; Maintenance 30. Depreciations 31. Air conditioners 32. Fans and lights 33. Interior decorations 34. Refrigerators 35. Purchase and sales</p> <p><b>At this stage, students should focus on Collection of source documents, preparation of vouchers Performa's of bulk of originality and ledger may be provided to the students and they should collect all the information and present on their project file.</b></p>
<b>BST</b>	<p>Make a project report by selecting an entrepreneur and studying in detail about his/her start up and the business in which he/she is involved.</p> <ul style="list-style-type: none"> <li>* Use thick project papers for preparing the report</li> <li>* Related pictures to be pasted</li> <li>* The report should be compiled in a spring file</li> <li>* First page of the project report should be basic details of the students.</li> </ul>
<b>ECONOMICS</b>	<p>Do a research on the popularity of any product (example Nike, Dairy milk, Vegetable Atta Noodles among children etc.) Design a suitable questionnaire for collecting this information.</p> <p><b>General Instructions to prepare the project:</b></p> <ol style="list-style-type: none"> <li>1. The project should be simple, brief and easy.</li> <li>2. It should be hand written. The cover page should be neat and simple in presentation. No glitters etc. should be used.</li> <li>3. More credit will be given to original drawings, illustrations, mind maps and articles from magazines and newspapers. The project should not have any political comments or reference to any political party.</li> <li>4. It is not mandatory to have case studies / questionnaires in the project but if the topic demands it may be included. While choosing the topic, the student should keep in mind that he can be questioned on what, when how etc. of the topic during viva.</li> <li>5. By June 11th, 2024 the project has to be submitted.</li> <li>6. The PROJECT will be evaluated for 20 marks during the FIRST TERMINAL EXAMINATION, 2024 and the marking will be done as per the CBSE guidelines given below.</li> <li>7. The project carries 20 marks and the evaluation pattern will be as under, as per CBSE             <ol style="list-style-type: none"> <li>A. Relevance of the topic: 3 marks</li> <li>B. Knowledge Content / Research work: 6 marks</li> <li>C. Presentation Technique: 3 marks.</li> <li>D. Viva: 8 marks.</li> </ol> </li> </ol> <p><b>The project should contain:</b>            COVER PAGE , ACKNOWLEDGEMENT AND CERTIFICATE , INDEX , ABSTRACT , CHAPTERS , CONCLUSION , BIBLIOGRAPHY            ( use only A4 size sheets of light pastel colors. No floral sheets to be used.)</p>
<b>PHYSICAL EDUCATION</b>	<p>Activity – I: Prepare a Record file for the practical work of Physical Education.</p> <p><b>Practical 1:</b> Write about the fitness test. (SAI KHELO INDIA TEST)</p> <p>Activity – II: Prepare a chart (A3 size) of any one individual game from the following list:            (i) Chess                      (ii) Taekwondo                      (iii) Badminton                      (iv) Judo</p> <p>This chart should include relevant markings and measurements. Also include the latest rules and regulations of the game chosen.</p>

<b>INFORMATICS PRACTICES</b>	<b>PRACTICAL FILE:</b> Students are to prepare a Practical File consisting of a <b>minimum of 14 programs in PYTHON Software</b> performed during their lab activities in the school computer lab. Students may use samples given in the Google Classroom (Classroom Code: <b>lcf5aus</b> ) for more support.
<b>APPLIED MATHS</b>	<p>Prepare a brief overview of the following chapters: <b><u>Binary Numbers, Indices and Logarithm</u></b></p> <p>The Overview should include:</p> <ul style="list-style-type: none"> <li>• Relevant formulas that are essential for understanding and solving problems.</li> <li>• Identify key concepts, definitions or principles related to the topic.</li> <li>• Include examples / diagrams / mind maps to clarify concepts.</li> </ul> <p>Present your homework in a clear and organized manner using headings, bullet points and numbered lists to structure your content.</p>

**Please Note:**

- 1) Submission of all Assignments/journal/projects will be from 13-06-2024 to 15-06-2024.**
- 2) Internal Marks will be given based up on the completion and timely submission of all assignments / journal/projects.**