

Holidays Home Work

Class XII

Important Note

- Summer Vacation commences w.e.f 29.05.2023 (Monday) and school will reopen on 10.07.2023 (Monday).
- Homework should be done neatly and in a proper way.
- The best holidays homework submitted on the first day after summer vacation will be rewarded.
- Kindly clear the dues if not paid.

Sr. No.	Subject	Homework
1	English	Prepare a travelogue showing your planned visit to any favourite place of Punjab and Odisha presenting through pictures. (any five points) Note: Sample PDF will be shared in the group
2	PHYSICS	Prepare the assigned investigatory project.
3	CHEMISTRY	Prepare the assigned investigatory project.
4	MATHS (Standard)	Do the Activities on practical notebook as discussed in the class.
5	MATHS (Applied)	1. Do the project work discussed in the class. 2. Do the Activities on the practical file as discussed in the class.
6	BIOLOGY	Prepare the assigned investigatory project.
7	ACCOUNTANCY	Comprehensive Project work as assigned in the class
8	ECONOMICS	Prepare the Project file, as explained in the class. (Including comparative analysis of the Occupational structure of Punjab and Odisha)
9	POLITICAL SCIENCE	To complete the project as per the CBSE guidelines
10	PUNJABI	Do the given project work as per CBSE guidelines and already discussed in class.
11	MUSIC	Describe any four Folk Instruments of Punjab and Odisha in 3-4 lines and paste the picture of the instruments on loose sheets.
12	PAINTING	Painting composition with acrylic colours -1 2.Landscape Painting -1
13	PHYSICAL EDUCATION	Practical - 01 Fitness test administration. (Sai Khelo India Test)

		Practical – 02 Procedure for asanas, benefits & contraindication for any two asanas for each lifestyle disease.		
14	COMPUTER SCIENCE	Sr.No	Description	
		1	Program File (Hardcopy to be submitted)	
			Topic	No of Programs
			Revision of Python (Class XI)	10
			Functions	10
			File Handling (Text File + Binary File + CSV File)	5 + 5 + 5
		Click on the following URL to get access to Demo Files https://drive.google.com/drive/folders/1MFGq_hs_0pNq1xNAju_dHEzkJvlgVXOW?usp=share link		
		2	Project File (Softcopy PDF to be submitted)	
			The aim of the class project is to create something that is tangible and useful using Python file handling / Python-SQL connectivity. This should be done in groups of two to three students . The aim here is to find a real world problem that is worthwhile to solve.	
		Click on the following URL to get access to Demo Files https://drive.google.com/drive/folders/1C3hOCpwQIYWwPBHBsZRRWEoS3KLMSr8k?usp=share link		