**KASAULI INTERNATIONAL PUBLIC SCHOOL, SANWARA**

**Holiday Home-Work 2021**

**CLASS – XI COMMERCE**

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|  **SUBJECTS** |  **HOMEWORK ASSIGNMENTS** | **SUBJECT****INCHARGE** |
| ENGLISH | **I.**1. Write an article on the topic ‘The System of Education in India’ in 150-200 words.2. Write a letter to any teacher/coordinator/Principal in the school whom you consider as your ideal. Give reasons why the person is your ideal. What qualities of him/her do you want to imbibe? Mention one significant contribution of the person for you. How would you remain connected with him/her after you have passed out from the school? How would you reciprocate his/her contribution towards you?3. Your school is holding a poster making competition on “Children should not use mobile phones”. Draft a suitable poster as your entry for the competition. 4. You are pained to see the plight of stray animals in the streets. Write an article for the newspaper on the need of looking after such animals. 5. Regular practice of yoga can help in maintaining good health and even in the prevention of many ailments. Write a speech in 150-200 words to be delivered in the morning assembly on the usefulness of Yoga. 6. Your school is organizing the CBSE Cluster next month. Draft a notice for your school notice board and mention all the details of programme.7. A few teachers and students from the Edwin University had visited your school on the CBSE Cluster programme. You welcomed them grandly. Write a report in 125-150 words.8. Highlight any one of the social evil practiced in your area and find your own solutions to overcome this evil (200 words)**2. Newspaper Activity:-** Pick out any five words from the newspaper everyday. Write their pronunciation, English and Hindi meanings and make sentences of your own in English Holiday H.W notebook.**3. Project** **Make a beautiful creative chart on any one of the following topics (if chart is available at home)****1. Determiners 2. Tenses** | Anuradha Gaur |
| ACCOUNTS | Accountancy Projects for class XI Commerce1. Make a Comprehensive project of any Sole proprietorship Business, This may state with Journal Entries and their ledgering, preparation of Trail Balance, Trading, Profit and Loss Account, Balance Sheet, Expense, Income , Assets, liabilities are to be depicted using Pie Chart / Bar Diagram. **(Collect the study material from net)**
 | MeenakshiThakur |
| BUSINESS STUDIES | **Collect the study material from the net to make a project on Any One** Production Process and Waste Management **OR****Project on Pizza hut( Application of principles of management)**  | MeenakshiThakur |
| ECONOMICS | **Economics Projects for class XI Commerce /Hum.****1.Make a project on Any One Topics:****Demand and its Determinants****OR****Production Possibility Curve****OR****Digital India Movement in India****OR****Supply and its Determinants****Following essentials are required to be fulfilled in the project:****1. Explanation of the concept:*** Meaning and definition
* History (if in any project)
* Application of the concept
* Diagrammatic Explanation ( if any)
* Numerical Explanation related to the concept etc. ( if any)
* Students’ own views/perception/opinion and learning from the topic.

**2. Make a Project on any one topic on simple note book (60 Pages) from home for project****3.The project report will be handwritten and credit will be awarded to original drawings, illustrations and creative use of materials.** | Meenakshi Rawat |
| PHYSICAL EDUCATION | Do Yoga and exercise daily and make videos for record. Collect the pictures of athletics and badminton.  | Ravinder Kashyap |
| IT | Write the following questions: 1. Write a short note on MySQL. 2. Mention features of a DBMS.  3. What is the difference between DBMS and RDBMS?  4. List some features of MySQL.  5. How is Primary Key different from Candidate Key?  6. Define the key(s) used in MySQL.  7. State the similarity and difference between the Primary Key, Candidate Key, Alternate Key and Foreign Key**Note: Execute all queries on MySQL through cloud platform.** | Rakesh Kumar |
| MATHS | 1.Write the following activities in the Practical File : -* To represent set theortic operations using Venn Diagram .
* To identify a relation & a function.
* Draw the graph of sin x & sin 2x .
* To obtain a quadratic function with the help of linear function graphically.
* Prove binomial theorem using **Pascal Triangle Law**.
* Draw different types of conic.
* Explain the concept of octants.
* Verification of geometric signification of derivation.
* Write sample spaces when a die rolled once , twice.
* Derive the formula to find the sum of cubes of natural numbers.

2. Do practice of questions based on addition , subtraction , multiplication & division of decimal numbers as well as algebraic numbers , conversions , National & International System , square of two digit & three digit numbers using short – cut technique.* **PROJECT – Make a working model to represent Trigonometric Functions.**

**Use materials which is available at home only.** | Kapil Yadav |