

**Salwan Public School , Mayur Vihar-III, Delhi-110096**

**Summer Vacation Home work (Integrated) 2019-20**

Fun combined with Education renders the best learning experience for students. Taking this aspect into consideration the school will be organizing an exhibition of its kind “We are the Mathemagic world” in this session. Therefore, the task given under will serve as as a ground work for the exhibition.

**Class XII:**

**Maths:** Revise the chapters which are done in the class

**English:** Read all the chapters in your text thoroughly. Revise the chapters done so far.

Read the newspaper daily to know about the current topics and Practice Writing Skills.

**Painting:** Make a composition on Railway Station with human figures in water colours.

Make a sketch in your sketch book on any seal of Indus Valley civilization.

Practice sketching regularly

**Computer Sc:** Revise all the chapters taught during April – May :

- C++ REVISION TOUR • OBJECT ORIENTED PROGRAMMING •
- FUNCTION OVERLOADING • CLASSES AND OBJECTS •
- CONSTRUCTORS AND DESTRUCTORS

Read the Unit -5 (Communication Technologies) and prepare notes of the same.

Project Work

System –Student information system, banking, payroll system, ATM ,Shopping Mall ,NDPL billing ,Hotel Reservation or any similar business model or game.

- Data collection and analysis
- System development (design)

**Economics:** Select a topic for the project , complete all the research work on the same. Do 5 Year CBSE Board questions on the topics covered in class.

**Informatics Practices:** Revise all the chapters taught during April – May :

- Java Revision Tour-I

Read the Unit -1 (Networking and Open Source Standards) and prepare notes of the same.

Project Work

System –Student information system, banking, payroll system, ATM ,Shopping Mall ,NDPL billing ,Hotel Reservation or any similar business model or game.

- Data collection and analysis
- System development (design)

**Science:** Revise the syllabus covered so far in Physics, Chemistry, and Biology.

Assignments given to be done and submitted in Physics, Chemistry, Biology.

Select a topic for your investigatory project in Physics, Chemistry and Biology and collect all the information and make a soft copy of the project.

Assignments given to be done and submitted in Physics, Chemistry, Biology.