

PROJECT WORK

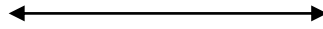
SESSION – 2024–25

CLASS – VII

PROJECT WORK (SUBMISSION DATE: 1st July, 2024)

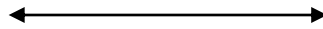
ENGLISH LANGUAGE

- Question 1)** Write a essay on “The importance of mental health awareness” (300 words)
- Question 2)** Make a poster about a book fair being organized in your school. Here is a list of details that you can include.
- date, time, venue
 - purpose of the event (charity, information exchange, etc)
 - special guests / activities, if any
 - cost of tickets, if any
 - contact information



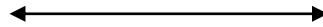
ENGLISH LITERATURE

- Question 1)** Write about Munshi Premchand in 150 words along with one of his poem. Stick the pictures related to the poem and author.
- Question 2)** Write central idea of the poem “The Cherry Tree” (100 words)



HINDI

- Question 1)** देश की एकता और अखंडता पर चित्रों सहित अपने विचार प्रकट कीजिए—
(शब्द सीमा— 350)
- Question 2)** अपनी पाठ्य पुस्तक में से किसी पाठ की कहानी या सारांश चित्रों सहित लिखिए।
(शब्द सीमा— 350)



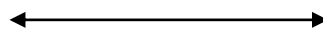
HISTORY / CIVICS

- Question 1)** Write a project on the Christianity and follow these points-
1. Early Life of Jesus Christ
 2. Teachings of Jesus.
 3. Crucifixion of Jesus.
 4. Role of Emperor Constantine in spreading Christianity.
 5. Crusades.
 6. Monasteries and their impact

OR

Make a project of Fundamental Rights and ten Duties.

- Question 2)** Make any one 3D Model from your book.



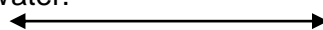
GEOGRAPHY

- Question 1)** Prepare a project on weathering and soil erosion.
OR
- Question 2)** Prepare a project on industries and their types and how they are useful for us.

NOTE:- The project should be tidy and good looking (attractive) without compromising on the related facts.

3D WORKING MODEL

Prepare a working model of Volcanic Eruption by using Waste Water Bottle and Eno for reaction with colourful Water.



PHYSICS

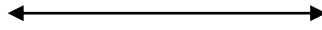
Question 1) What is energy? Define different forms of energy with its uses.

Question 2) Define simple pendulum with the help of diagram. Explain terms related to simple pendulum.

WORKING MODEL

Make a Model to show conversion of energy from one form to another form. For example:-

- Chemical energy into light energy
- Chemical energy into sound energy
- Chemical energy into heat energy



CHEMISTRY

Question 1) Explain the following techniques with diagrammatic representation.

- (i) Sublimation
- (ii) Evaporation
- (iii) Separating funnel

Question 2) Changes involve energy. Explain it.

MODEL: Make a 3D Model of methods involved in separation of mixture.



BIOLOGY

Question 1) Define the term tissue: Give the location, structure, characteristics and functions of different animal tissues.

Question 2) Mention the characteristics features of the five kingdom classification as given by R.H. Whittaker.

MODEL – Make a beautiful Model of neuron.



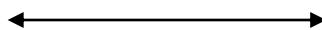
MATHEMATICS

Question 1) Write about Rational Numbers, positive rational numbers, negative rational numbers, decimal representation of rational numbers.

Represent the following rational numbers on the number line.

- (a) $-1\frac{1}{4}$ (b) $2\frac{1}{8}$ (c) $\frac{5}{2}$ (d) $\frac{-17}{5}$

Question 2) Collect the marks obtained by five students in Quarterly and Annual examinations (English, Math, Physics, Chemistry, Biology) in class VI. Represent the information through double bar graph.



COMPUTER STUDIES

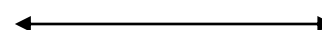
Question 1) What is Computer Virus?

Question 2) Define Spreadsheet and components of Excel Window.

Question 3) Define the types of lists in HTML.

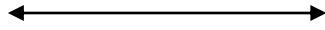
Note : The sequence of Project Assessment should be on the following basis :

- (1) Introduction
- (2) Index
- (3) Acknowledgement
- (4) Question/Answers
- (5) Bibliography



ART & CRAFT

Question 1) Make a 3D Model of Fish Aquarium.



Socially Useful Productive Work

Question 1) Make a file on 'Clean surroundings' with suitable pictures in 300 words.

Question 2) Make a decorative 'Wall hanging'.

Question 3) Community Service:

A packet of Tissue paper napkin.

