



# Holiday Homework (2024-25)

## Class – XII

### Subject- English

1. Practice two unseen passages ( one factual 1 case based )
2. Two notices ( event organisation ,any two events)
3. Two invitation cards (i event card,ii) marriage or birthday card.
4. Two invitations ( letter format -invitation for chief guest)
5. Two replies (acceptance ,decline)
6. Revise all the chapter taught in the class. Holiday Homework.

### Subject – History (027)

1-Prepare 20 MCQs of each chapter from Chapters –

- (1) Brick Beads and Bones.
- (2) Kings, Farmers and Towns.
- (3) Kinship, caste and class.
- (4) Thinkers , Beliefs and Buildings.

### Subject – Bio :

Do any one from the following topics :-

- 1- Pollination
- 2- Spermatogenesis's Oogenesis
- 3- Menstrual cycle
- 4- Birth control & Contraceptive
- 5- Assisted Reproductive Technologies (ART)

### Subject – Physics

Project Work :- Allotted according to roll numbers.

### Subject –Political Science-

1-Prepare 10 MCQs of each chapter which are given below –

- (1) The end of Bipolarity.
- (2) Contemporary Centre's of Power.
- (3) Challenges of Nation Building.
- (4) Era of one party dominance.

### Subject –Sociology-

1-Prepare 10 Mc Qs of each chapter which are given below –

- (1) The demographic stricter of Indian Society.
- (2) Social institution- continuity and change.
- (3) Pattern of Social inequality and exclusion .

## **Subject -Comm.**

**Economics :-** Prepare a project report on how to calculate "National Income" using Value added, Income , and Expedition method.

**Business Studies :-** Prepare a report on History Fayol's 14 Principle of Management explaining their importance for a Business Organisation.

**Accountancy :-** Practice Numerical questions from following chapter :-

- 1- Fundamentals of Partnership.
- 2- Valuation of Goodwill.
- 3- Revaluation on change in existing Partner's Profit Sharing Ratio.

## **Subject – Chemistry**

- 1- 20 numerical from - Solution
- 4- (NCERT)
- 5- 2- 10 conversion from - Haloalkanes and haloarenes
- 6- 3- 5 name reaction

## **Subject – Yoga :**

Suryanamaskar :-

- ❖ Explain all the 12 Steps along with the How to Perform of Procedure with diagram & Benefits.

## **Subject –Mathematics**

Do 10 questions per day (Mentioning Dates) from the following chapters in MPR.

- 1- Relation and Functions.
- 2- Inverse Trigonometric Functions.
- 3- Centricity and Differentiability.

Resources : 1- NCERT Books

2 Exemplar

3- Mathematics by ML Agarwal . APC Publications.

## **Subject – Hindi**

1. अपठित गद्यांश/पद्यांश (एक-एक) लिखकर उनके प्रश्नों के उत्तर लिखें।
2. दो अप्रत्याशित विषयों पर रचनात्मक लेख लिखिए।
  - (i) "सोशल मीडिया: अभिषाप या वरदान।"
  - (ii) " परीक्षा के दिन"
3. परियोजना कार्य

**Subject – Computer :**

- 1- Create a function for Calculating Compound interest .
- 2- Write down about type of functions.

**Subject – Physical Education :**

One Games/Sports of your choice /as per Syllabus

- ❖ History of Games.
- ❖ Ruler & Fundamentals of skill of the Games/Sports.
- ❖ Terminology of Games/Sports.
- ❖ Specification of Games/Sports
- ❖ Famous Personality of Games/Sports.