

## **SYLLABUS**

### **HALF YEARLY**

#### **Subject- BUSINESS STUDIES**

#### **CLASS XII**

**CHAPTERS:** 1. Nature and significance of Management

2. principles of management

3. business environment

4. planning

5. organising

6. staffing

7. directing

8. controlling

**ACTIVITIES:** 1. Project based questions

2. Case studies from chapters  
2,4,6,7

3. Picture based questions

Half yearly syllabus

Class 12

Subject Accountancy

Theory part

- Part 1 Accounting for not for profit organisation and partnership firms
- Chapter 1 to 8
- Part 2 Analysis of Financial Statements
- Chapter 1 to 5
- Activity part
- Chapter 4 and 5 of part 2

## **CLASS XII**

### **SYLLABUS FOR HALF YEARLY EXAMINATION**

#### **SUBJECT : ENGLISH**

1. **FLAMINGO** – Chapter 1 to 5
2. **VISTAS** – Chapter 1 to 5
3. **POETRY** – Chapter 1 to 4
4. **ACTIVITY** - Advertisement, notice, invitation and replies, letter writing, articles, debate, speech and report.

#### **SUBJECT : ECONOMICS**

BOOK: - NCERT – (Part – 1) INTRODUCTORY MACROECONIMICS

Unit : 1, 2, 3, 5 and 6

BOOK : ( Part - 2) INDIAN ECONOMIC DEVELOPMENT

Chapters : 1, 2, 3, 4, 5 and 6

#### **ACTIVITIES:**

1. Project
2. Chart making
3. Collage
4. Power Point Presentation

# **SYLLABUS 2020-2021**

## **CLASS XII : INFORMATICS PRACTICES**

### **HALF-YEARLY**

#### **THEORY:**

**Chapter 2: Data Visualization using Pyplot**

**Chapter 3: Python Pandas**

**Chapter 5: Computer Networks**

**Chapter 8: Database Query using SQL**

#### **PRACTICAL:**

- 1. Create a Panda's series from the dictionary of values and ndarray.**
- 2. Given a Series, Print all the elements that are above 75 th percentile.**
- 3. Create a Data Frame quarterly sales where each row contains the item category, item name and expenditure. Group the row by category and print the total expenditure per category.**
- 4. Create a Data Frame for examination result and display row labels, column labels data types of each column and the dimension.**
- 5. Filter out rows based on different criteria such as duplicate rows.**
- 6. Importing and exporting data between pandas and CSV file.**