## **SYLLABUS OF CLASS XII Commerce**

#### **ENGLISH**

## **TERM II**

- 1. Flamingo Reader NCERT
- 2. Vistas Supplementary Reader NCERT

# Reading

- Unseen Passage
- Case Based Unseen

## Writing

- Formal and Informal Invitation
- Formal and Informal Replies
- Job application
- Report writing

## Flamingo (Reader as prescribed by NCERT)

- The Rattrap
- Indigo
- A Thing of Beauty (Poem)
- Aunt Jennifer's Tigers (Poem)

## Book Vistas (Supplementary Reader NCERT)

- Should Wizard Hit Mommy?
- On The Face of It
- Evan Tries An O Level

# **MATH**

# **SECOND TERM**

- 1. Integration
- 2. Application of Integration
- 3. Differential Equations
- 4. Vector Alegebra
- 5. 3-D Geometry
- 6. Probability

#### **SECOND PERIODIC SYLLABUS**

- 1. Integration
- 2. Application of Integration

## 3<sup>rd</sup> PERIODIC SYLLABUS

- 1. Differential Equations
- 2. Vector Alegbra

#### **BUSINESS STUDIES**

Part A:-Principles and functions of Management

Unit 6:- Staffing

**Unit 7:-** Directing

Unit 8:- Controlling

Part B:-Business Finance and Marketing

**Unit 9:-** Financial Management

**Unit 10:**- Financial Market

Unit 12:- Consumer Protection

Part c:- Project Work

## **ACCONTANCY**

## **TERM II**

#### Part-A

## Unit

- 1. Accounting for not for Profit Organizations
- 2. Accounting for Partnership Firms:
- 1. Retirement for and Death of a Partner
- 2. Dissolution of Partnership Firms
- 1. Company Accounts:
- 1 Accounting for issue of Debentures

## Part-B

1. Analytics of Financial Statements:

- 1. Comparative and Common size Statements
- 2. Cash Flow Statement

#### Practical work:

- 1. Written Test (based on comparative statements and Common size Statement and Cash Flo Statement)
- 2. Viva (Comparetive Statements and Common size Statement and Cash Flo Statement)

#### **INFORMATICS PRACTICES**

#### **TERMII**

#### Unit 2

#### **Database Query using SQL**

- Math fuctions:POWER (), ROUND (), MOD ().
- Text functions :UCASE ()/UPPER (), LCASE ()/ LOWER MID () / SUBSTRING ()/ SUBSTR (), LENGTH(), LEFT(), RIGHT(), INSTR(), LTRIM(), RTRIM(), TRIM().
- Date Functions: NOW (), DATE (), MONTH(), MONTHNAME (), YEAR (), DAY (), DAYNAME (). Aggregate Functions: MAX (), MIN (), AVG (), SUM (), COUNT (), using COUNT (\*).
- Querying and Manipulating data using Group by Having, Order by.

### Unit 3

#### Introduction to computer networks

- Introduction to networks, Types of network: LAN, MAN, WAN.
- Network Devices: modem, hub, Switch, repeater, router, gateway
- Network Topologies: Star, Bus, Tree, Mesh.
- Introduction to Internet, URL, WWW and its applications- Web, email, Chat, VoIP.
- Website: Introduction difference between a website and webpage, static vs dynamic web page, web server and hosting of a website.
- Web Browsers: Introduction, commonly used browsers, browser settings add-ons and plugin cookies

### **Programs in practical File**

## PHYSICAL EDUCATION

### TERM II

Ch-3 Yoga & Lifestyle

Ch-4 Physical Education & Sports for CWSN (Children with Special Needs- Divyang)

Ch-9 Psychology & Sports Ch-10 Training in Sports. **ECONOMICS Part A Introductory Macroeconomics Unit 1-** National Income & related Aggregates **Basic concepts** Circular flow of Income Aggregates Related to National Income Unit 3: Determination of Income & Employment Aggregate Demand **Propensity to Consume** Meaning of Full Employment Problem of Excess demand & Deficit demand Part B Indian economic Development **Unit-7 Current challenges Facing Indian Economy Employment** Infrastructure Sustainable economic development **Unit 8 Development experience of India** India & Pakistan India& China Issues Music

Ch-7 Physiology & Injuries in Sports

L-1 Gram, Murchhana, Kan, KhatkaMurki

- L-2 SangeetParijat
- L-3 Life Sketch OfFaiyaz Khan Bade Gulam Ali

Khan, Krishna Rao Shankar '

- L-4 Tuning of Tanpura
- L-5 Raags with Notation

# **Periodic Test**

- L-1 Gram, Murchhana, Khatka
- L-2 SangeetParijat
- L-3 Life sketch Bade Gulam Ali Khan
- L-4 Tuning of Tanpura