

**St. Joseph School**  
**CLASS-X**  
**SYLLABUS [2025-26]**

**English**

**Periodic Test-I [April to July 1<sup>st</sup> week]**

**Section- A (Reading)**

**Unseen Passage**

**Section- B (Writing and Grammar)**

- Letter Writing (Formal and Informal )

**Grammar**

- Modals
- Preposition
- Conjunction
- Active and Passive voice

**Section- C (Literature)**

**First Flight**

1. A letter to God (Prose)
2. Nelson Mandela: Long walk to freedom (Prose)
3. Dust of snow (Poetry)
4. Fire and Ice (Poetry)
5. A Tiger in the zoo (Poetry)

**Footprints without feet**

1. A Triumph of surgery
2. The thief's story

**Periodic Test- II (July to Sep 1st Week)**

**Section-A (Reading)**

Unseen Passage

Discursive Passage

Case-Based Passage

**Section-B (Writing skills- Grammar)**

- Descriptive paragraph on a person/event situation based on visual or verbal clues based 100- 120 words.
- Writing a Diary Entry 100-120 words

**Grammar**

- Subject – Verb Concord
- Reported Speech
- Clauses
- Phrases

## **Section-C (Literature)**

### **First-Flight**

- First-Flight
- Two-Stories about flying
- From the diary of Anne-Frank
- How to tell wild animals (Poetry)
- The Ball poem (Poetry)

### **Footprints without feet**

- The Midnight- Visitor
- A question of Trust.

### **(October)**

#### **First- Flight**

- Glimpses of India (Prose)
- How to tell wild animals (Poetry)
- The Ball (Poetry)
- Mijbil the otter (Prose)
- Madam Rides the Bus (Prose)

#### **Footprints Without Feet**

- Footprints Without Feet
- The making of a scientist

### **(November)**

#### **First- Flight**

- The Sermon at Banaras (Prose)
- Amanda (Poetry)
- The Trees (Poetry)
- The proposal (play)
- Fog (Poetry)
- The Tale of custard the Dragon (Poetry)
- For Anne Gregory

#### **Footprints without feet**

- The Necklace
- Bholi
- The Book that saved the earth

#### **Pre-Board-I (Dec II Week)**

#### **Pre-Board – II (Jan II Week)**

#### **Full course**

### **Physics**

#### **Periodic Test –I [April to 6<sup>th</sup> July] Tentative Date 22 - 27 July**

#### **Chapter- 1 Light Reflection + Refractions**

**Periodic Test- II [Aug to 7<sup>th</sup> Sep] Tentative Date 25<sup>th</sup> Sep - 5<sup>th</sup> Oct**

Chapter-2 Human Eye + Colourful World

**Remaining Course (Oct to 14<sup>th</sup> Dec)**

Chapter-3 Electricity

Chapter-4 Magnetic effects of current

**Pre board I & II full course**

**Chemistry**

**Periodic Test –I[April to 6<sup>th</sup> July] Tentative Date 22 - 27 July**

Chapter- 1 Chemical reaction and Equation

**Periodic Test- II [Aug to 7<sup>th</sup> Sep] Tentative Date 25<sup>th</sup> Sep - 5<sup>th</sup> Oct**

Chapter-2 Acids, Bases and salts

Chapter-3 Metal and non-metals

**Remaining Course (Oct to 14<sup>th</sup> Dec)**

Chapter- 4 Carbon and its compound

**Pre – Board (Complete Syllabus) – I (Jan I Week) Pre-Board-II (Jan Last week)**

**Class – 10<sup>th</sup> (Biology)**

**Periodic Test – 1<sup>st</sup> [April to 6<sup>th</sup> July] Tentative Date 22 - 27 July**

➤ Chapters –

- Life Process
- Control And Co ordination in animals and plants

**Practical**

- Preparation of temporary mounts of a leaf peel to show stomata
- Identification of the different part of an embryo of a dicot seed

**Periodic Test –[Aug to 7<sup>th</sup> Sep] Tentative Date 25<sup>th</sup> Sep - 5<sup>th</sup> Oct**

➤ Chapters –

- Reproduction
- Heredity and evolution

**Practical**

1. Studying -
    - a) Binary fission in Amoeba
    - b) Budding in Yeast
- (Remaining Course ) (Oct)
- Chapter –
- Our Environment

**Pre Board 1<sup>st</sup>** (Dec II Week) -- Complete Course

**Pre Board 2<sup>nd</sup>** (Jan II Week) -- Complete Course

### **Mathematics (041 & 241)**

**Periodic Test – I [April to 6<sup>th</sup> July] Tentative Date 22 - 27 July**

1. Real Numbers
2. Polynomials
3. Pair of linear equation in two variable
7. Co-ordinate Geometry

**Lab Activity/Project – To be given by the teacher.**

**Periodic Test – II [Aug to 7<sup>th</sup> Sep] Tentative Date 25<sup>th</sup> Sep - 5<sup>th</sup> Oct**

4. Quadratic Equations
5. Arithmetic progression
6. Triangles
8. Introduction to trigonometry

**Lab Activity / Project – To be given by the teacher.**

**Remaining Course- (Oct to 14<sup>th</sup> Dec)**

9. Application to trigonometry
10. Circles
11. Area related to circles
12. Surface area and volume
13. Statistic
14. Probability

**Pre Board - I** (Complete Course) – [Dec II Week]

**Pre Board – II** (Complete Course) – [Jan II Week]

### **SOCIAL SCIENCE (087)**

**April + May:** -

**History –** 1. Rise of Nationalism in Europe (Half)

**Geography -** 1. Resources and Development

**Civics -** 1. Power Sharing

**Economics -** 1. Development

**Map: - (Geography) -** Major soil Types (Identification only)

**JULY: -**

- History -** 1. Rise of Nationalism in Europe (Remaining)  
2. Nationalism in India
- Geography -** 2. Forest and wildlife Resources
- Civics -** 2. Federalism

**(PERIODIC TEST – I Course )**

- History -** 1. Rise of Nationalism in Europe
- Geography -** 1. Resources and Development
- Civics -** 1. Power Sharing
- Economics -** 1. Development
- Map:-** Identification of soil )

**AUGUST:-**

- History -** 3. Making of global world
- Geography -** 3. Water Resources  
4. Agriculture
- Civics -** 4. Gender, Religion and Caste

**SEPTEMBER:-**

- Geography –** 5. Mineral and Energy Resources
- Civics -** 6. Political Parties
- Economics -** 2. Sectors of Indian Economy

**(PERIODIC TEST – II Course**

- History-** 2. Nationalism in India
- Geography –** 2. Forest and Wildlife Resources
- Civics –** 2. Federalism
- Economics -** 2. Sectors of Indian Economy

**Maps: - History –** Nationalism in India

1. Indian national congress Session
2. Important centers of Indian national movement

(i) Champaran (ii) Kheda (iii) Ahmedabad (iv) Amritsar (v) Chauri chaura (vi) Dandi

## OCTOBER:-

**Geography** - 6. Manufacturing Industries + (Map work)

**Economics** - 3. Money and credit

**History** - 5. Print, Culture and Modern world (Half)

## NOVEMBER:-

**Civics** – 7.Outcomes of democracy

**Economics** – 4.Globalization

**History** – 5.Print, Culture and Modern world (Remaining)

**Geography** – 7.Life Lines of National Economy (Only map pointing to be evaluated)

### (CLASS TEST – II )

#### Syllabus-

**History** – 3. The making of a global world

**Economics** – 4. Globalization)

### 1<sup>st</sup> December to 13<sup>th</sup> December

## REVISION: -

**History** (All chapters) –

**Civics** (ALL chapters) –

**Geography** (all chapters) –

**Economics** (all chapters)

**PRE:- Board – I** (Dec II Week)

**Pre:- Board – II** (Jan II Week)

## Hindi Syllabus

**Periodic Test – 1<sup>st</sup> (April to July 1<sup>st</sup> Week)**

**क्षितिज – काव्य खण्ड**

(1) सूरदास (पद)

**गद्य खण्ड – (10) स्वयं प्रकाश (नेताजी का चश्मा)**

(11) रामवृक्ष बेनीपुरी (बालगोबिन भगत)

कृतिका – (1) माता का आँचल

व्याकरण – (1) वाक्य – भेद (रचना के आधार पर)

(2) वाच्य

लेखन – (1) संदेश लेखन

(2) औपचारिक ई-मेल लेखन

### **Periodic Test – 2<sup>nd</sup> (July to Sep 1<sup>st</sup> Week)**

क्षितिज – काव्य खण्ड

तुलसीदास (राम – लक्ष्मण– परशुराम संवाद)

जयशंकर प्रसाद (आत्मकथा)

गद्य खण्ड – (12) यशपाल (लखनवी अंदाज)

(14) मन्नू भंडारी (एक कहानी यह भी)

कृतिका – (3) साना – साना हाथ जोड़ि

व्याकरण– पद – परिचय

लेखन – (1) विज्ञापन लेखन

(2) स्ववृत्त लेखन

### **Remaining Course (Oct to Nov)**

क्षितिज – काव्य खण्ड

(5) सुर्यकांत त्रिपाठी 'निराला' (उत्साह, अट नहीं रही है।)

(6) नागार्जुन (यह दंतुरित मुसकान, फसल)

(9) मंगलेश डबराल (संगतकार)

गद्य खण्ड –

(16) यतींद्र मिश्र (नौबतखाने में इबादत)

(17) भदंत आनंद कौसल्यायन (संस्कृति)

कृतिका – (5) मैं क्यों लिखता हूँ

व्याकरण – (4) अलंकार – (अर्थालंकार:—उपमा, रूपक, उत्प्रेक्षा अतिशयोक्ति, मानवीकरण)

- लेखन (1) पत्र लेखन (4) अपठित काव्यांश  
(2) अनुच्छेद लेखन (5) अपठित गद्यांश (Whole Course)  
(3) संदेश लेखन

### Information Technology (402)

Class – X

#### PERIODIC TEST – I (50 MARKS) (April to July 1<sup>st</sup> Week)

##### Part A: Employability Skills

- Unit 1: Communication Skills II  
Unit 2: Self Management Skills II

##### Part B: Specific Skills

- Unit 1: Digital documentation (Advanced)

#### PERIODIC TEST – II (50 MARKS) (July to Sep 1<sup>st</sup> Week)

##### Part A: Employability Skills

- Unit 3: Basic ICT Skills II  
Unit 4: Entrepreneurial Skills II

##### Part B: Specific Skills

- Unit 2: Electronic Spreadsheet (Advanced)

#### Remaining Course (Oct to Nov)

##### Part B: Specific Skills

- Unit 3: Database Management System  
Unit 4: Web Applications and Security

##### Part A: Employability Skills :- Unit 5: Green Skills II

#### Practical: (50 Marks)

##### Part C: Practical Work [Practical Examination Written Test (20 Marks), and Viva voce (10 marks)]

Any Interdisciplinary Real World Case Study to be taken. Summarized data reports of same can be presented in base. Input should be taken using forms and output should be done using reports using base. Documentation of the case study should be presented using writer.

##### Part D: Project work/ Field visit (10 marks), Practical file/Student Portfolio (10 Marks)

(Portfolio should contain printouts of the practical done using Writer, Calc and Base with minimum 5 problems of each)

##### Pre Board – 1<sup>st</sup> (Dec II Week)

##### Pre Board – 2<sup>nd</sup> (Jan II Week)

Whole Course for all subjects