

ENGLISH SYLLABUS (2025-26)**CLASS : X****ENGLISH****Unit Test- 1**

- Reading** : Passage for Comprehension
Writing : Letter to Complaint, Letter for Placing Order
Grammar : Tenses
Literature : First Flight:
1. A Letter to God
Poems:
1. Dust of Snow
2. Fire and Ice
Footprints Without Feet:
1. A Triumph of Surgery

Unit - Test - II

- Reading** : Passage for Comprehension
Writing : Letter of Inquiry, Letter to the Editor
Grammar : Determiners, Modals
Literature :
First Flight : Nelson Mandela: A Long Walk to Freedom
Two Stories About Flying
Poems : How to Tell Wild Animals
Footprints without Feet: The Thief's Story

Pre - Board -I : Whole Syllabus of class X**Pre - Board -II : Whole Syllabus of Class X**

पाठ्यक्रम विभाजन
हिंदी पाठ्यक्रम (2025-26)
(कक्षा- दसवीं)

प्रथम इकाई परीक्षा
स्पर्श-

1. गद्य- बड़े भाई साहब
2. पद्य- कबीर

व्याकरण

मुहावरे, समास (पठित पाठों से)
समास (तत्पुरुष, द्वन्द्व, द्विगु)

लेखन

शिकायती पत्र तथा प्रार्थना-पत्र
सूचना लेखन

द्वितीय इकाई परीक्षा स्पर्श

गद्य- डायरी का एक पन्ना
- तताँरा-वामीरो कथा
पद्य- मीरा, मनुष्यता

संचयन

हरिहर काका

व्याकरण

समास, मुहावरे, वाक्य रूपांतरण

लेखन कला

ई मेल

बोर्ड पूर्व परीक्षा स्पर्श (I)

समस्त पाठ्यक्रम (सी. बी. एस. ई. द्वारा निर्धारित समस्त पाठ्यक्रम)

बोर्ड पूर्व परीक्षा स्पर्श (II)

समस्त पाठ्यक्रम (सी. बी. एस. ई. द्वारा निर्धारित समस्त पाठ्यक्रम)

MATHEMATICS SYLLABUS (2025-26)**CLASS : X****Textbook (NCERT - Class X)****Unit Test - 1**

Chapter 1: Real Numbers

Chapter 2: Polynomials

Chapter 3: Pair of Linear Equations in Two Variables

Unit Test - 2

Chapter 4: Quadratic Equations

Chapter 5: Arithmetic Progressions

Chapter 7: Coordinate Geometry

Chapter 13: Statistics

Pre board / Board Examination: Complete Syllabus**(Ch. 1,2,3,4,5,6,7,8,9,10,11,12,13,14)**

SYLLABUS (2025-26)
CLASS : X
SCIENCE

Textbook (NCERT - Class **X**)

Unit Test I

Ch-1 Chemical reaction and equations (Page 1 to 7)

Ch-5 Life Processes (Page 79 to 84)

Ch-9 Light - Reflection & Refraction (Page 134 to 142)

Unit Test - II

Ch-2 Acid, Bases & Salts (Page 17 to 24)

Ch-5 Life Processes

Ch-7 Heredity

Ch-11 Human Eye (161 to 164)

Pre board Examination

Ch - 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13

SYLLABUS (2025-26)
CLASS : X
SOCIAL SCIENCE

Textbook (NCERT - Class **X**)

Unit Test 1

Geography : L-1 Resource & Development

Pol. Science : L-1 Power Sharing

History : L-1 The Rise of Nationalism in Europe

Unit Test - 2

History : L-2 Nationalism in India

Economics : L-1 Development

Pol Science : L-1 Federalism

Pre board Examination

History : L 1, 2, 3, & 5

Geography : L 1, 2, 3, 4, 5, 6 & Map work of L- 7

Pol Science : L 1, 2, 3, 4 & 5

Economics : L 1, 2, 3 & 4

SYLLABUS BREAKDOWN (2025-26)

ARTIFICIAL INTELLIGENCE (417)

CLASS X

Unit Test - I

Part - A

Unit - 1 : Communication Skills - II

Practical : Power Point Presentation

Unit Test - II

Part - B

Unit - 7 : Advanced Python (upto recap of python basic)

Practical : Power Point Presentation

Part - A

Unit - 2 : Self-Management Skills - II

Unit : 3 : ICT skills - II

Unit : 4 : Entrepreneurial Skills - II

Unit : 5 : Green Skills - II

Practical : Programs using if statement, for loop and while loop.

PREBAORD EXAM - I & II

Part - A

Unit - 1 : Communication Skills - II

Unit - 2 : Self-Management Skills - II

Unit - 3 : ICT skills - II

Unit - 4 : Entrepreneurial Skills - II

Unit - 5 : Green Skills - II

Part - B

Unit - 1 : Revisiting Ai Project Cycle & Ethical Framework for AI

Unit - 2 : Advanced Concepts of Modeling in AI

Unit - 3 : Advanced Models

Unit - 4 : Statistical Data (Practical)

Unit - 5.1 : Computer Vision (practical)

Unit - 6.1 : Natural Language Processing (Practical)

Unit - 7 : Advanced Python (Practical)

Practical : MS Excel, creating AI Models, Modules & and Packages in Python, NumPy, Arrays, Pandas, Series, Data Frame Matplotlib, SciPy, NLTK, OpenCV

Activities”

1. My Goodness <https://www.my-goodness.net/>

2. Human Neural Network - The Game : <https://playground.tensorflow.org/>

3. Orange Data Mining Tool : <https://orangedatamining.com/download/>

4. MS Excel for Statistical Analysis: [https://doc.google.com/spreadsheet/d/1f5](https://doc.google.com/spreadsheet/d/1f5GJXyP7EV2fy1hax47YVaH5gyp8KZy/edit?usp=drive link&ouid=109928090180926267402&art_pof=true&sd=true)

[GJXyP7EV2fy 1 hax47YVaH5gyp8KZy/edit?usp=drive link&ouid =](https://doc.google.com/spreadsheet/d/1f5GJXyP7EV2fy1hax47YVaH5gyp8KZy/edit?usp=drive link&ouid=109928090180926267402&art_pof=true&sd=true)

[109928090180926267402&art_pof = tr ue&sd = true](https://doc.google.com/spreadsheet/d/1f5GJXyP7EV2fy1hax47YVaH5gyp8KZy/edit?usp=drive link&ouid=109928090180926267402&art_pof=true&sd=true)

5. Case Study using Orange data mining (Palmer Penguins).

[http://drive.google.com/drive/u/0/folders/1 fmc RVbiITyUhUv4dWT1BFsacCoq2BmF](http://drive.google.com/drive/u/0/folders/1fmcRVbiITyUhUv4dWT1BFsacCoq2BmF)

6. Game - Emoji Scavenger Hunt <https://emojiscavengerhunt.withgoogle.com/>

7. RGB Calculator: <https://www.w3schools.com/colors/colors-r gb.asp>

8. Create your own pixel art: www.piskelapp.com

9. Create your own convolutions: <http://setosa.io/ev/image-kernels/>

10. Keyword Extraction <http://could.google.com/natural-language>