Vidya Pratishthan's
Dr. Cyrus Poonawalla School (CBSE)

Sub-English **Syllabus 2025 – 26** **Std.-VII**

	Literature	**Grammar/ Writing Skills**	**First Unit Test**	**First Terminal**	**Second Unit Test**	**Second Terminal**
Unit 1	**Learning Together** 1.The Day the River Spoke	The Sentence	✔	✔		
		Nouns and Pronouns	✔	✔		
Unit 1	2.Try Again	Adjective and Degrees of Comparison	✔	✔		
Unit 1	Three Days to See (Poem)	Pronouns – Personal Pronouns : Numbers, Gender and Case	✔	✔		
Unit 2	**Wit and Humour** Animals, Birds and Dr. Do little	Articles and Determiners **Writing Skill** Letter Writing	✔	✔		
Unit 2	A Funny Man	• Verbs Non – Finite Verbs		✔		
Unit 2	Say the Right Thing(poem)	Phrases		✔		
Unit 3	**Dreams and Discoveries** My Brother's Great Invention	• Clauses • Sentences – Simple, Compound and Complex Modals		✔		
		Writing Skills Story Writing Notice Writing		✔		
Unit 3	Paper Boats	Present Tense			✔	✔

Unit 3	North, South, East, West (Poem)	□ Past Tense			✔	✔
Unit 4	**Travel And Adventure** The Tunnel	□ Future Tense			✔	✔
Unit 4	Travel	• Active and Passive Voice			✔	✔
Unit 4	Conquring the Summit	**Writing Skills** Essay Writing			✔	✔
Unit 5	**Bravehearts** A Homage to Our Brave Soldiers	• Adverbs and Degrees of comparison Prepositions				✔
Unit 5	My Dear Soldiers	□ Conjunctions				✔
Unit 5	Rani Abbakka (Poem)	□ Direct and Indirect • Speech				✔
		• Question Tag **Writing Skills** Posters and Slogans				✔
		Writing Skills Posters and Slogans Diary Entry				✔

Principal **Moderator**

Subject Teachers:

VIIA- Ms. Deepa J.

VIIB- Mrs. Prerana D.

VIIC- Mrs. Pranita Bhosale.

विद्या प्रतिष्ठानका

डॉ. साइरस पूनावाला (सीबीएसई) बारामती

वार्षिक पाठ्यक्रम २०२५_ २०२६

विषय- हिंदी **कक्षा-सातवीं**

अ. क्र	पाठ का नाम	व्याकरण	पहली इकाई	प्रथम सत्रांत	दूसरी इकाई	द्वितीय सत्रांत
१	माँ कह एक कहानी	वर्ण विचार	✓	✓		
		शब्द विचार	✓	✓		
२	तीन बुद्धिमान	संज्ञा, सर्वनाम	✓	✓		
		विशेषण कहानी लेखन	✓	✓		
३	फूल और कांटा	निबंध		✓		
४	पानी रे पानी	विराम चिन्ह		✓		
		मुहावरे		✓		
५	नहीं होना बीमार	, चित्र वर्णन		✓		
		पत्र लेखन		✓		
६	गिरिधर कविराज की कुंडलियां	उपसर्ग प्रत्यय			✓	✓
		कारक			✓	✓
७	वर्षा बहार	संधि			✓	✓
		विज्ञापन			✓	✓
८	बिरजू महाराज से साक्षात्कार	अव्यय				✓
		वचन				✓

९	चिड़िया	पत्र लेखन				✓
		चित्र वर्णन				✓
१०	मीरा के पद	संवाद लेखन				✓
						✓
						✓

विद्या प्रतिष्ठानचे, डॉ.सायरस पूनावाला स्कूल (सीबीएससी) बारामती.

इयत्ता-७ वी, विषय- मराठी वार्षिक अभ्यासक्रम,२०२५-२६

अ.क्र	पाठ/कविता	व्याकरण/लेखन	पहिली घटक चाचणी	प्रथम सत्र परीक्षा	दुसरी घटक चाचणी	व्दितीय सत्र परीक्षा
१	प्रार्थना	-	√	√		
२	श्यामचे बंधुप्रेम	शब्दांच्या जाती(विकारी)	√	√		
३	माझ्या अंगणात (कविता)	क्रियाविशेषण अव्ययाचे प्रकार, समूहदर्शक शब्द.	√	√		
४	गोपाळचे शौर्य	विरुद्धार्थी शब्द, सूचनाफलक	√	√		
५	दादास पत्र	क्रियाविशेषण अव्यय शब्दयोगी अव्यय		√		
६	टप टप पडती (कविता)	लिंग वचन वाक्प्रचार		√		

७	आजारी पडण्याचा प्रयोग	समानार्थी विरुद्धार्थी शब्द निबंध लेखन,पत्र लेखन, कथालेखन		√		
८	शब्दांचे घर	शब्दांच्या जाती (अविकारी)			√	√
९	वाचनाचे वेड	समानार्थी शब्द,			√	√
१०	पंडिता रमाबाई	म्हणी			√	√
११	लेक(कविता)	वचन, जाहिरातलेखन			√	√
१२	रोजनिशी	शब्दांच्या जाती,काळ, वचन, लिंग				√
१३	अदलाबदल	वाक्प्रचार, समानार्थी विरुद्धार्थी शब्द				√
१४	संतवाणी	निबंध लेखन, पत्र लेखन, कथालेखन				√

- विषय शिक्षक-

सौ.धनश्री बडवे

Vidya Pratishthan's
Dr. Cyrus Poonawalla School & Jr. College (CBSE), Vidyanagari,
SYLLABUS 2025-2026

Sub - Science **Std- VII**

Sr. No	Name of the Chapter	First Periodic Test	Half Yearly	Second Periodic Test	Second Terminal
1	The Ever-Evolving World of Science	✓	✓		
2	Exploring Substances: Acidic, Basic & Neutral	✓	✓		✓
3	Electricity: Circuits & their Components		✓		✓
4	The World of Metals & Non-metals		✓		
5	Changes Around Us: Physical and Chemical		✓		
6	Adolescence: A Stage of Growth and Change			✓	✓
7	Heat Transfer in Nature			✓	✓
8	Measurement of Time and Motion			✓	✓
9	Life Processes in Animals				✓
10	Life Processes in Plants	✓	✓		
11	Light: Shadows and Reflections				✓
12	Earth, Moon, and the Sun				✓

SUBJECT TEACHERS:

- Mrs. Prajakta Ratnaparkhi
- Mrs. Vaishali Hivrekar
- Mrs. Sunita Pawar

MODERATOR **PRINCIPAL**

Vidya Pratishthan's

Dr. Cyrus Poonawalla School (CBSE)

Sub-Social Science **Syllabus 2025 – 26** **Std.-VII**

Sr.NO	Name of the chapter	First Periodic Test	Half Yearly	Second Periodic Test	Second Terminal
1	Geographical Diversity of India	✓	✓		
2	New Beginnings: Cities and States	✓	✓		
3	From the Rulers to the Ruled: Types of Governments	✓	✓		
4	The Rise of Empires		✓		
5	How the Land Becomes Sacred		✓		
6	From Barter to Money		✓		
7	Understanding the Weather			✓	✓
8	The Age of Reorganisation			✓	✓
9	The Constitution of India -An Introduction			✓	✓
10	Climates of India				✓
11	The Gupta Era: An Age of Tireless Creativity				✓
12	Understanding Markets				✓

Subject Teachers- **Moderator**

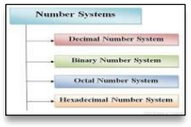
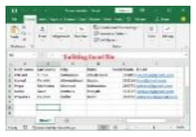
VII A- Amruta

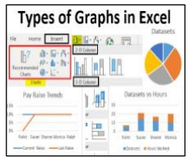
VII B – Pranita B

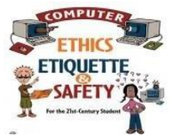
VII C – Deepa J **Principal**

VIDYA PRATISHTHAN'S
DR. CYRUS POONAWALLA SCHOOL (CBSE)
ANNUAL CURRICULUM PLANNING 2025 –26

SUB- COMPUTER STUDIES **STD.-VII**

Sr. No.	Content /Topic	Month & No. of Working Days	No. of Days for Teaching	Learning Objectives	Expected Learning Outcome	Activity/Practical	Teaching Aids	Assessment
	Bridge Course (The Computer System and Windows 10)	April 23	6	• To enable the students to study hardware, software, storage devices and functioning of an operating system, Windows 10.	• To develop student's ability to understand the functioning of the computer system and also study the windows interface. • **21st Century Skills** Technology Literacy • **IT Skills**	• Make a list of Input, output and storage devices in your notebook.	• Demonstration will be shown on the ICR.	• Practical based worksheet.
1	Number Systems 	June 24	6	• To enable the students to study about the 4 Number Systems. • Conversion in Number Systems.	• To develop student's ability to understand the process of digital encoding of data. • **21st Century Skills** Technology Literacy	• Student will add and subtract two binary numbers. • Students will convert numbers from decimal to binary and binary to decimal.	• Demonstration will be shown on the ICR.	• Practical based worksheet.
2	Functions in Excel 	July 26	8	• To Enable the students to study different functions in MS Excel	• To develop student's ability to understand the spreadsheet concept and explore the Microsoft Office Excel environment. • **21st Century Skills** Technology Literacy	• Create the table of Temperature in an Excel spreadsheet and use formulas to find the missing Temperature entries	• Demonstration will be shown on the ICR.	• Practical based worksheet and lab assignments.

3	More on MS Excel 	August 24	8	• To Enable the students to study how to Sorting and Filtering Data, Conditional Formatting. • The components of charts, creating a chart, chart elements and modification of charts	• To develop student's ability to understand how to create and edit charts and graphics to present data more effectively. • **21st Century Skills** Technology Literacy	• Open a worksheet in Excel and create sheet. • Create the chart and apply formatting on different elements of chart.	• Demonstration will be shown on the ICR.	• Practical based worksheet and lab assignments
❖ **Coding Skills**								
4	Introduction to CSS	September 24 October 12	8 4	• To enable the students to study different methods of applying CSS, background properties, Text, Font, Margin and Border properties.	• To develop student's ability to create web pages for websites. • **21st Century Skills** Technology Literacy	• Display the marks of five subjects in form of a table. • Add styles and different features to make it look attractive. Activity on page no 108	• Demonstration will be shown on the ICR.	• Practical based worksheet and lab assignments
5	Introduction to Python	November	6	• To enable the students to study about the Introduction to Programming, Interpreter and Compiler, Modes of Python, Keywords,	• To develop student's ability to understand how Python is useful language for developer. • **21st Century Skills** Technology Literacy	• Write a Program to find out the product of three numbers a,b and c where a=60, b=80 and c=100.	• Demonstration will be shown on the ICR.	• Practical based worksheet and lab assignments
6	More on Python	December 20	6	• To enable the students to study about the Input () Function, Operator and its Types, Operator Precedence. • BODMAS and PEDMAS	• To develop student's ability to learn how to identify Python object types, write functions and pass arguments in Python. • **21st Century Skills** Technology Literacy	• Write a program to input three numbers.find the largest of them.	• Demonstration will be shown on the ICR.	• Practical based worksheet and lab assignments
❖ **AI and Technological Advancements**								
7	Artificial Intelligence	January 25	6	• To enable students to recognize ethical issues surrounding AI, including privacy and bias.	• Students will identify at least two ethical concerns and propose solutions.	• AI Around Me" – Group activity to identify and present daily AI applications (e.g., voice assistants, recommendation systems).	• Demonstration will be shown on the ICR.	• Practical based worksheet and lab assignments
❖ Machine Learning								

				• **Digital Literacy**				
8	Internet Safety 	Februar y 23 March 8	8 4	• To enable the students to study about Data Privacy, Responsible Online Behaviors Online Banking Safety Measures, Safe Social Media Practices and Email Courtesy.	• To develop student's dangers and steps they can take to protect themselves. • **21st Century Skills** Technology Literacy, • Social Skills and Media Literacy	• Create a chart on various Cybercrimes happening in the society and measures to prevent.	• Demonstration will be shown on the ICR	• Practical based worksheet and lab assignments

Subject Teacher

Mrs.Archana W.

Mrs.Rutuja N.

Mr.Suyog M.

Moderator **Principal**