ST. JOSEPH'S CONVENT HIGH SCHOOL (CBSE), CHITTARANJAN
SESSION:-2025-26
SYLLABUS

CLASS XII ARTS

SL NO	SUBJECT NAMES	UNIT-I	HALF YEARLY	MOCK
1	ENGLISH	FLAMINGO: PROSE CH-1 The Last Lesson CH-2 The Lost Spring POETRY CH-1 My Mother at Sixty Six VISTAS: CH-1 The Third Level WRITING SKILLS: Notice, Advertisement, Letter to Editor	FLAMINGO: PROSE CH-1 The Last Lesson CH-2 The Lost Spring CH-3 Deep Water CH-4 The Rattrap POETRY 1 My Mother at Sixty Six 2 Keeping Quiet 3 A Thing of Beauty VISTAS CH-1 The Third Level CH-2 The Tiger King CH-3 Journey to the End of Earth WRITING SKILLS: Notice, Formal/ Informal Invitation, Article, Report, Letter to the Editor, Application for a Job. READING: Comprehensions	FLAMINGO: PROSE CH-1 The Last Lesson CH-2 The Lost Spring CH-3 Deep Water CH-4 The Rattrap CH-5 Indigo CH-6 Poets and Pancakes CH-7 The Interview CH-8 Going Places POETRY 1 My Mother at Sixty Six 3 Keeping Quiet 4 A Thing of Beauty 5 A Roadside Stand 6 Aunt Jennifer's Tigers VISTAS CH-1 The Third Level CH-2 The Tiger King CH-3 Journey to the End of Earth CH-4 The Enemy CH-6 On The Face of it CH-8 Memories of

				Childhood <u>WRITING SKILLS</u>: Notice, Formal/ Informal Invitation, Article, Report, Letter to the Editor, Application for a Job. <u>READING</u>: Comprehensions
2	**HINDI**	आरोह भाग-2 1(i).आत्मपरिचय (ii).एक गीत 11.भक्तिन वितान भाग-2 1.सिल्वर वैडिंग अभिव्यक्ति और माध्यम 3.विभिन्न माध्यमोंके लिए लेखन	आरोह भाग-2 1(i).आत्मपरिचय (ii).एक गीत 2.पतंग 3.(i) कविता के बहाने (ii)बात सीधी थी पर 4.कैमरे में बंद अपाहिज 6.उषा 11.भक्तिन 12.बाज़ार दर्शन 13.काले मेघा पानी दे वितान भाग-2 1.सिल्वर वैडिंग 2.जूझ अभिव्यक्ति और माध्यम 3.विभिन्न माध्यमोंके लिए लेखन 4.पत्रकारीय लेखन के विभिन्न रूप और लेखन प्रक्रिया 5.विशेष लेखन स्वरूप और प्रकार	आरोह भाग-2 1(i).आत्मपरिचय (ii).एक गीत 2.पतंग 3.(i) कविता के बहाने (ii)बात सीधी थी पर 4.कैमरे में बंद अपाहिज 6.उषा 7.बादल राग 8(i).कवितावली (उत्तर कांड से) (ii).लक्ष्मण मूर्च्छा और राम का विलाप 9(i) रूबाईयाँ 10(i).छोटा मेरा खेत (ii).बगुलों के पंख 11.भक्तिन 12.बाज़ार दर्शन 13.काले मेघा पानी दे 14.पहलवान की ढोलक 17.शिरीष के फूल 18(i).श्रम-विभाजन और जाति-प्रथा (ii).मेरी कल्पना का आदर्श समाज वितान भाग-2 1.सिल्वर वैडिंग 2.जूझ 3.अतीत में दबे पाँव अभिव्यक्ति और माध्यम 3.विभिन्न माध्यमोंके लिए लेखन 4.पत्रकारीय लेखन के विभिन्न रूप और लेखन प्रक्रिया 5.विशेष लेखन स्वरूप और प्रकार 11.कैसे करें कहानी का नाट्य रूपांतरण 12.कैसे बनता है रेडियो नाटक

				13.नए और अप्रत्याशित विषयों पर लेखन
3	GEOGRAPHY	**Fundamentals of Human Geography** 1. Human Geography:- Nature and Scope 2. The world population Distribution, Density and Growth **India People and Economy** 1. Population Distribution, Density, Growth and Composition	**Fundamentals of Human Geography** 1. Human Geography:- Nature and Scope 2. The world population Distribution, Density and Growth 3. Human Development 4. Primary Activities 5. Secondary Activities **India People and Economy** 1. Population Distribution, Density, Growth and Composition 2. Human Settlements 3. Land Resources and Agriculture 4. Water Resources 5. Mineral and energy resources	**FULL SYLLABUS AS PRESCRIBED BY CBSE**
4	HISTORY	**Chap.** 1 Bricks Beads and Bones the Harappan Civilisation. **Chap. 2** Kings Farmers and Towns Early States and Economies	1. Bricks Beads and Bones the Harappan Civilisation 2. Kings Farmers and Towns Early States and Economies. 3. Kinship, caste and class Early Societies 4. Thinkers,Beliefs and Buildings Cultural Developments. 5.Through the Eyes of Travelers : Perceptions of Society 6 .**Bhakti –**Sufi Traditions Changes Religious Beliefs and Devotional Texts .	**Chap. 1** Bricks Beads and Bones the Harappan Civilisation. **Chap. 2** Kings Farmers and Towns Early States and Economies. 3 .Kinship, caste and class Early Societies 4. Thinkers,Beliefs and Buildings Cultural Developments. 5. Through the Eyes of Travelers : Perceptions of Society 6. Bhakti –Sufi Traditions Changes Religious Beliefs and Devotional Texts. 7. An Imperial Capital : Vijayanagara 8. Peasants, zamindars and the States Agrarian Society and the

				Mughal Empire (c. sixteenth-seventeenth centuries) **9.** Colonialism and The Countryside Exploring Official Archives **10 .**Rebels and Raj 1857 Revolt and its Representations. **11**. Mahatma Gandhi and the National Movement **12.** Framing of the Constitution The Beginning of a New Era
6	ECONOMICS	**Macro Economics** **1.**Money And Banking 2.Foreign Exchange Rate 3.Balance Of Payment	**Macro Economics** **1.**Money And Banking 2.Foreign Exchange Rate 3.Balance Of Payment 4.Government Budget And The Economy 5.Determination Of Income & Employment Indian Economic Development 6.Indian Economy On The Eve Of Independence. 7.Indian Economy- Goals, Features, Problems And Policies 8.Economic Reforms Since 1991 - Liberalisation, Privatisation And Globalisation 9.Rural Development.	**Macro Economics** **1.**National Income And Related Aggregates 2.Money And Banking 3.Determination Of Income And Employment 4.Government Budget And The Economy 5.Balance Of Payments Indian Economic Development 6.Development Experience (1947-90) And Economic Reforms Since 1991 7.Current Challenges Facing Indian Economy 8.Development Experience Of India - A Comparison With Neighbours
7	POL.SC	1. The End of Bipolarity 2. Challenges of	**Contemporary World Politics** 1. The End of	**Full Syllabus As Prescribed By Cbse**

		Nation Building	Bipolarity 2. Contemporary centres of Power 3. Contemporary South Asia **Politics in India since Independence** 1. Challenges of Nation Building 2. Era of One Party Dominance 3. Politics of Land Development 4. India's External Relations	
9	**INFORMATIC S PRACTICES**	Unit 1: Data Handling using Pandas -I Introduction to Python libraries- Pandas, Matplotlib; Data structures in Pandas - Series and Data Frames. Series: Creation of Series from – ndarray, dictionary, scalar value; mathematical operations; Head() and Tail() functions; Selection, Indexing and Slicing. Data Frames: creation- from dictionary of Series, list of dictionaries, Text/CSV files, display; iteration; Operations on rows and columns: add, select, delete, rename; Head and Tail functions; Indexing using Labels, Boolean Indexing;	Unit 1: Data Handling using Pandas -I Introduction to Python libraries- Pandas, Matplotlib; Data structures in Pandas - Series and Data Frames. Series: Creation of Series from – ndarray, dictionary, scalar value; mathematical operations; Head() and Tail() functions; Selection, Indexing and Slicing. Data Frames: creation- from dictionary of Series, list of dictionaries, Text/CSV files, display; iteration; Operations on rows and columns: add, select, delete, rename; Head and Tail functions; Indexing using Labels, Boolean Indexing; Importing/Exporting Data between CSV files and Data Frames. Data Visualization Purpose of plotting; drawing and saving following types of plots using Matplotlib – line plot, bar graph, histogram Customizing plots: adding label, title, and legend in plots. Unit 2: Database Query using SQL Revision of database concepts and SQL commands covered	Unit 1: Data Handling Using Pandas -I Introduction To Python Libraries- Pandas, Matplotlib; Data Structures In Pandas - Series And Data Frames. Series: Creation Of Series From – Ndarray, Dictionary, Scalar Value; Mathematical Operations; Head() And Tail() Functions; Selection, Indexing And Slicing. Data Frames: Creation- From Dictionary Of Series, List Of Dictionaries, Text/CSV Files, Display; Iteration; Operations On Rows And Columns: Add, Select, Delete, Rename; Head And Tail Functions; Indexing Using Labels, Boolean Indexing; Importing/Exportin g Data Between CSV Files And Data Frames. Data Visualization Purpose Of Plotting; Drawing And Saving Following Types Of Plots Using

			in class XI Math functions: 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. Working with two tables using equi-join	Matplotlib – Line Plot, Bar Graph, Histogram Customizing Plots: Adding Label, Title, And Legend In Plots. Unit 2: Database Query Using SQL Revision Of Database Concepts And SQL Commands Covered In Class XI Math Functions: 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. Working With Two Tables Using Equi-Join Unit 3: Introduction To Computer Networks Introduction To Networks, Types Of Network: PAN, 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 Plug-Ins, Cookies. Unit 4: Societal Impacts Digital Footprint, Net And Communication Etiquettes, Data Protection, Intellectual Property Rights (IPR), Plagiarism, Licensing And Copyright, Free And Open Source Software (FOSS), Cybercrime And Cyber Laws, Hacking, Phishing, Cyber Bullying, Overview Of Indian IT Act. E-Waste: Hazards And Management. Awareness About Health Concerns Related To The Usage Of Technology.
10	P.ED	**CH -1:-** Management of Sporting Events. **CH - 2:-** Children And Women In Sports.	**CH-1:-** Management of Sporting Events. **CH-2:-** Children And Women In Sports. **CH-3:-** Yoga As Preventive Measure For Lifestyle Disease.	**CH-1:-** Management of Sporting Events. **CH-2:-** Children And Women In Sports. **CH-3:-** Yoga As Preventive Measure For Lifestyle Disease.

			CH-4:- Physical Education And Sports For CWSN. CH- 5:- Sports & Nutrition. CH- 6:- Test & Measurement In Sports.	CH-4:- Physical Education And Sports For CWSN. CH-5:- Sports & Nutrition. CH-6:- Test & Measurement In Sports. CH-7:-Physiology & Injuries In Sports. CH-8:-Biomechanics & Sports. CH-9:- Psychology & Sports. CH-10:- Training In Sports