

SYLLABUS 2026-27**CLASS XII****ENGLISH CORE (Code No: 301)****Term 1 (6th April 2026-21st September 2026)****APRIL '26**

Flamingo	L-1 The Last Lesson, L-2 Lost Spring
Vistas	Poem 1-My Mother at Sixty-Six
Writing Skill	L-1 The Third Level
	Notices, Letter to Editor (Giving suggestions or opinions on issues of public interest)

MAY '26

Flamingo	L-3 Deep Water
Vistas	Poem-2 Keeping Quiet
Writing Skills	L-2 Tiger King
	Invitations: Formal and Informal

JULY'26

Flamingo	L-4 Rattrap, L-5 Indigo
Vistas	L-3 Journey to the End of the Earth
Writing Skill	Poem 3 A Thing of Beauty
	Job Application, Report Writing (Accidental Report, General Report)

AUGUST '26

Flamingo	L-6 Poets and Pancakes, L-7 The Interview
Vistas	Poem 4 A Roadside Stand
Writing	L-4 The Enemy
	Formal & Informal Replies

Term II (22nd September 2026- 30th October 2026)**OCTOBER'26**

Flamingo	L-8 Going Places
Vistas	Poem 5 Aunt Jennifer's Tigers
Writing	L-5 On the Face of It, L-6 Memories of Childhood
	Article Writing

NOVEMBER'26

Revision	Revision
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Pattern of Periodic Test

Section	A(Reading) 10	B(Writing) 10		C(Literature) 20				Total
Q.No	1	2	3	5	6	7	8	40
Typology	Comp.	1 SAQ	1 LAQ	4 VSAQ	3VSAQ	4 SAQ	1LAQ	
Marks	10	4	6	4	3	8	5	

Syllabus of Periodic Test

Section	Reading	Writing	Flamingo	Vistas
Periodic Test 1	Comprehension	Letter to Editor, Notice, Formal and Informal Invitation	L-1, 2 Poem 1, 2	L-1,2

Pattern of Half Yearly, Final & Pre Board Examination

Section	A(Reading)		B (Writing)				C (Literature)								
Marks	22		18				40								
Typolo gy	Com p	Com p	MC Q	MC Q	VS Q	S A Q	VS AQ	VS AQ	VS AQ	SA Q	SA Q	LA Q	LA Q	Int. As s.	Tot al
Q No	I	2	3	4	5	6	7	8	9	10	11	12	13		
Marks	12	10	4	4	5	5	6	4	6	10	4	5	5	20	100

APPLIED MATHEMATICS

TERM I (6th April'26– 20th August '26)

APRIL'26

CH – 3 Matrices

CH – 4 Determinants

CH – 1 Numbers, Quantification and Numerical Applications

MAY '26

CH – 2 Numerical Inequalities

CH – 5 Differentiation

CH – 6 Applications of Derivatives

JULY'26

CH – 7 Integrals

CH – 8 Differential Equations

AUGUST'26

CH – 9 Probability

CH – 10 Inferential Statistics

SEPTEMBER'26

CH – 11 Time-based data

TERM II (22September - 30th October'26)

SEPTEMBER'26

CH – 12 Perpetuity, Sinking Funds and EMI

OCTOBER'26

CH – 13 Returns ,Growth and Depreciation

CH – 14 Linear Programming

NOVEMBER'26

Revision – CH – 3,4,7,8

Pattern of Periodic Test

No. of Question	8	3	4	2	Case study(1)	Total
Marks	1	2	3	5	4	40

Syllabus of Periodic Test

Periodic Test	I	II(HY)	FINAL EXAM
Chapters	CH 1,2,3,4	CH 1 TO 9	CH 1 TO 14

Marking Scheme of Half Yearly Examination

Chapter No.	1 to 4	5 and 6	7 and 8	9	Total
Marks	20	20	20	20	80

Marking Scheme of Final Examination

Chapter No.	1 to 4	5 and 6	7 and 8	9	10	11	12 and 13	14	TOTAL
Marks	11	10	15	10	05	06	15	08	80

Internal Assessment

Project work	Practical work	Total
10 marks	10 marks	20 Marks

MATHEMATICS

Term I (06 April'26 -20 August'26)

APRIL '26

NCERT

Ch- 3 Matrices , Ch- 4 Determinants
 Ch -2 Inverse trigonometry functions
 Activity:-1. To draw the graph of $\sin^{-1} x$, using the graph of $\sin x$ and demonstrate the concept of mirror reflection

MAY '26

NCERT

Ch - 5 Continuity and Differentiability. , Ch - 1 Relations and Functions.
 Activity:- 2 To verify that a relation R in the set L of all lines in a plane is an equivalence relation.
 Activity:- 3. To demonstrate a function which is one-one but not onto.

JULY'26

NCERT

Ch - 6 Applications of Derivatives , Ch - 12 Linear Programming Problems
 Activity:- 4. To understand the concepts of decreasing and increasing functions.
 Activity:- 5. To understand the concepts of local maxima, local minima and point Of inflection.
 Activity:- 6. To construct an open box of maximum volume from a given rectangular sheet by cutting equal squares from each other.

AUGUST'26

NCERT

Ch-7 Integrals , Ch-8 Application of integrals.

Term II (22 September'26- 30 October'26)

SEPTEMBER'26

Ch- 9 Differential Equation , Ch- 10 Vectors
 Activity:-7. Using vector find the area of triangle ABC with given vertices

OCTOBER'26

NCERT

Ch- 11 Three-Dimensional Geometry , Ch- 13 Probability
 Activity:-8. To demonstrate the distance between two parallel lines.
 Activity:-9. To measure the shortest distance between two skew lines
 Activity:-10. To obtain the computation of conditional probability of a given event A, when event B has already occurred, through an example of throwing a pair of dice.

NOVEMBER'26

NCERT

Revision Ch- 5,6,7,8,9,3,4

DECEMBER'26

NCERT

Revision Ch - 1,2,10,11,13

Pattern of Periodic Test

No. of Question	08	03	04	02	Case Study(1)	Total
Marks	01	02	03	05	4	40

Syllabus of Periodic Test/ Half yearly/Final Examination

Periodic Test	PT-1	Half yearly Examination	Final Exam
Chapters	2,3,4,5	1 to 8 and 12	1 to 13

Marking Scheme of Half yearly Examination

Chapters	2	3,4	5	6	7	8	1	12	Total
Marks	6	12	10	16	16	8	6	6	80

Marking Scheme of Final Examination

BOOK:NCERT	Relation and Functions		Algebra		Calculus					Vectors and Three Dimensional Geometry		Linear Programming	Probability	Total
Chapter No.	1	2	3	4	5	6	7	8	9	10	11	12	13	
Marks	8		10		35					14		5		80

Internal Assessment

Periodic Test	Maths activities	Total
10 marks	10marks	20 Marks

BIOLOGY

Term I (6th April'26-20th August'26)

NCERT	APRIL'26 Ch- 1 Sexual Reproduction in Flowering Plants Ch- 2 Human Reproduction Ch- 3 Reproductive Health
	MAY'26 Ch- 4 Principles of Inheritance and Variation Ch- 5 Molecular basis of Inheritance Art Integration Activity: Sketching To study the curd formation and study the bacteria presnt.
	JULY'26 Ch- 6 Evolution , Ch- 7 Human Health and Disease ,h- 8 Microbes in Human Welfare
NCERT	AUGUST'26 Ch- 9 Biotechnology Principles and Processes
NCERT	Revision
Term II (20th September'26-24th October'26)	
NCERT	SEPTEMBER'26 Ch- 10 Biotechnology & its Applications
	OCTOBER'26 Ch- 11 Organisms & Population
NCERT	Ch- 12 Ecosystem ,Ch-13 Biodiversity & Conservation
	DECEMBER'21 Revision

Pattern of Practical Examination

Items	Experiment (Major)	Experiment (Minor)	Slide Making	Spotting	Record & Viva	Project & Viva
Marks	5	4	5	7	4	5

Marking Scheme of Half Yearly Examination

UNIT	VI	VII	VIII	Theory
Marks	25	30	15	70

Marking Scheme of Final & Pre Board Examination

UNIT	VI	VII	VIII	IX	X	Theory
Marks	16	20	12	12	10	70

Syllabus of Periodic Test

Periodic Test	I	III
Chapter No.	4,5	10,11,12

CHEMISTRY

Term I (06 April'26 – 20 August'26)

APRIL'26

NCERT	Ch-1 Solution
NCERT	Ch-2 Electrochemistry

MAY'26

NCERT	Ch-3 Chemical Kinetics
NCERT	Ch-4 d & f-block Elements

JULY'26

NCERT	Ch-5 Coordination compounds
NCERT	Ch-6 Haloalkane&Haloarene

AUGUST'26

NCERT	Ch-7 Alcohols, Phenols and Ethers
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Term II (22 September'26-22 January'27)

SEPTEMBER'26

NCERT	Ch-8 Aldehydes, Ketones and Carboxylic acids
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OCTOBER'26

NCERT	Ch-9 Amines
NCERT	Ch-10 Biomolecules
	Revision of each chapter for Boards

NOVEMBER'26

Revision by CBSE sample paper

DECEMBER' 26

Revision by CBSE sample paper

Pattern of Periodic Test

No of Questions	05	06	03	02	Case Study (1)	Total
Marks	01	02	03	05	4	40

Syllabus of Periodic Test / Half Yearly / Final Exam

Periodic Test	I	PT2 (Half Yearly)	PT3 (Final Exam)
Chapter	1,2,3	1,2,3,4,5	1,2,3,4,5,6,7,8,9,10

Project Work: One project will be done throughout the session.

Marking Scheme of PT1 Examination

Unit	1	2	3	Theory	Total
Marks	13	15	12	40	40

Pattern of Practical Half Yearly & Final Exam Examination

Items	Volumetric Analysis	Salt Analysis	Content Based Experiment	Project Work	Class Record and Viva	Total
Marks	8	8	6	4	4	30

Marking Scheme of Half Yearly Examination

Unit	1	2	3	4	5	Theory
Marks	14	16	14	14	12	70

Marking Scheme of Final & Pre Board Examination

Unit	1	2	3	4	5	6	7	8	9	10	Total
Marks	7	9	7	7	7	6	6	8	6	7	70

Note: Pattern of Board Examination will be notified later.

PHYSICS

Term I (06 April'26 – 20 August'26)

NCERT	April'26
NCERT	Ch- 1 Electric Charges and Fields
	Ch- 2 Electrostatic Potential and Capacitance
	May'26
NCERT	Ch- 3 Current Electricity
NCERT	Ch- 4 Moving Charges and Magnetism
	July'26
NCERT	Ch- 5 Magnetism and Matter
NCERT	Ch- 6 Electromagnetic Induction
NCERT	Ch-7 Alternating Current
	August'26
NCERT	Ch- 8 Electromagnetic Waves
NCERT	Ch- 9 Ray Optics and Optical Instruments
	Revision

Term II (22 September'26-22 January'27)

	SEPTEMBER'26
NCERT	Ch- 10 Wave Optics
	OCTOBER'26
NCERT	Ch- 11 Dual nature of Matter and Radiation
NCERT	Ch- 12 Atoms
NCERT	Ch- 13 Nuclei
NCERT	Ch- 14 Semiconductor
	NOVEMBER'26
	Revision
	DECEMBER'26
	Revision

Syllabus of Periodic Test

Periodic Test	I	HY	II
Chapters	1,2,3	1,2,3,4,5,6,7	11,12,13,14

Marking Scheme of Half Yearly Exam

Chapter	1	2	3	4	5	6	7	Total	Practical Assessment	Grand Total
Marks	10	10	14	10	8	10	8	70	30	100

Marking Scheme of Pre Board Examination and Final Examination

Chapter	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Total	Practical	Grand
Marks	5	5	7	5	4	5	4	3	7	7	3	4	4	7	70	30	100

POLITICAL SCIENCE

Term I (6th April'26 – 20 thAugust'26)

Contemporary World Politics
Politics in India

APRIL '26

Ch 1 The End of Bipolarity ,Ch2 Contemporary Centres of Power
Ch 1 Challenges of Nation-Building ,Ch 2 Era of One-Party Dominance

MAY'26

Contemporary World Politics
Politics in India

Ch 3Contemporary South Asia
Ch 3 Politics of Planned Development

Activities related to Art Integration

Project Work will be assigned for practical exam

JULY'26

Contemporary World Politics

Ch 4 International Organizations
Ch 5Security in the Contemporary World

Politics in India

Ch 4India's External Relations
Ch 5 Challenges to and Restoration of the Congress System

AUGUST'26

Politics in India

Ch 5 Challenges to and Restoration of the Congress System
(contd)

Term II (22nd September'26 to 30th October'26)

SEPTEMBER'26

Contemporary World Politics

Ch 6 Environment and Natural Resources
Ch7 Globalisation

Politics in India

Ch 6 The Crisis of Democratic Order
Ch 7 Regional Aspirations

OCTOBER'26

Politics in India

Ch 8 Recent Developments in Indian Politics

Revision of syllabus.

Pattern of Periodic Test 1 and 3

No. of Questions	6(VVSA)	3(VSA)	2(SA)/map	2(LA)	1 +1 Case based & cartoon
Marks	1	2	4	6	4+4

Syllabus for Periodic Test

Unit	I
Chapter	Book 1 ch-1,2& Book2 ch1,2

Pattern of Periodic Test 2(Half Yearly) and Final Examination

No. of Question	12(VVSA)	6(VSA)	5(SA)	3(case based/map/cartoon)	4(LA)
Marks	1	2	4	4+4+4	6

Marking Scheme of Periodic Test 2(Half Yearly)

Books	Book 1	Book 2
Chapter No.	1,2,3,4,5	1,2,3,4,5
Marks	40	40

Marking Scheme of Final Examination

Books	Book 1	Book 2
Chapter No.	1,2,3,4,5,6,7,8,9,10	1,2,3,4,5,6,7,8
Marks	40	40

Marking Scheme for chapters as given by CBSE. NOTE: Syllabus subject to change as per CBSE Notification.

Project work: One project work will be done throughout the session.

Project work 20 marks

Project File	Relevance of the topic, Knowledge of the content/Research work, Presentation technique	Viva	Total
	10 marks	10 marks	20 marks

GEOGRAPHY

(06th April – 20th August'2026)

APRIL'26

Funda. of Human Geo. L-1 Human Geography , L-2 World Population
 Practical Data: Its source and Composition
 India- People and Economy L-1 Population , L-2 Human Settlements
 Funda. of Human Geo. L-3 Human Development
 Practical Data Processing
 Geographical Representation of Data

Activities related to Art Intergation

MAY'26

India- People and Economy L-3 Land Resources and Agriculture ,L-4 Water Resources
 L-5 Mineral and Energy Resources
 Funda. of Human Geo. L-4 Primary Activities
 Practical Use of computer in Data processing and Mapping

Complete Practical File to be submitted after Summer Break

JULY'26

India- People and Economy L-6 Planning and Sustainable Development
 Funda. of Human Geo. L-5 Secondary Activities
 Funda. of Human Geo. L-6 Tertiary and Quaternary Activities
 Practical Use of computer in Data processing and Mapping

AUGUST'26

(22nd September-30th October'2026)

SEPTEMBER'26

India- People and Economy L-7 Transport and Communication , L- 8International Trade
 Funda. of Human Geo. L--7 Transport and Communication ,L- 8 International Trade
 Practical Spatial Information Technology

OCTOBER'26

India- People and Economy L-9 Geographical Perspective on selected Issues and Problems

Complete Practical File to be submitted

REVISION

Pattern of Periodic Test

No. of Question	10	4	2	Total
Marks	1	3	5	40

Syllabus of Periodic Test

Periodic	I
Chapters	1,2,3,4 (India: People and Economy) 1,2,3(Fundamentals of Human Geo.)

Pattern of Half Yearly (PT II) and Final Examination

No. of Question	18	4	5	Theory	Practical	Total
Marks	1	3	6	70	30	100

Marking Scheme of Half Yearly Examination (PT-II)

(Fundamentals of Human Geography), (India- People and Economy)

Chapter	1	2,3,4	5,6	1,2,3	4	5,6,7	Total	Practical
Marks	3	16	16	11	4	20	70	30

#Map of 10 marks will be from both the books

Marking Scheme of Final Examination (PT-III)

(Fundamentals of Human Geography) (India- People and Economy)

Chapter	1	2,3,4	5,6,7,8	1,2	3,4,5,6	7,8	9	Total	Practical
Marks	3	8	19	8	4	7	8	70	30

#Maps of 10 marks will be from both the books

INFORMATICS PRACTICES

Term 1 (6th April '26 – 20th August '26)

APRIL '26

CBSE	Chapter-1	Database Query using SQL 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 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, Equi Join
CBSE	Chapter-2	Introduction to python Libraries, Series , Data Frames

MAY '26

CBSE	Chapter-2	Importing and Exporting Data between CSV files and Data Frames
CBSE	Chapter-4	Plotting data using Metaplotlib

JULY ' 26

CBSE	Chapter-4	Customization of Plots, Pandas Visualization
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AUGUST ' 26

CBSE	Chapter-7	Approaches for solving projects Team Work Project Descriptions Revision
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Term II (22nd September '26 – 30th October '26)

SEPTEMBER '26

CBSE	Chapter-5	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 plug-ins, cookies.
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OCTOBER '26

CBSE	Chapter-6	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.
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Practical List :

Python Programs

1. Create a pandas series from a dictionary of values and an ndarray
2. Given a Series, print all the elements that are above the 75th percentile.
3. Create a Data Frame quarterly sales where each row contains the item category, item name, and expenditure. Group the rows by the category, and print the total expenditure per category.
4. Create a data frame based on ecommerce data and generate descriptive statistics (mean, median, mode, quartile, and variance)
5. Create a data frame for examination result and display row labels, column labels data types of each column and the dimensions
6. Filter out rows based on different criteria such as duplicate rows..
7. Find the sum of each column, or find the column with the lowest mean.

8. Locate the 3 largest values in a data frame.
9. Subtract the mean of a row from each element of the row in a Data Frame.
10. Replace all negative values in a data frame with a 0.
11. Replace all missing values in a data frame with a 999.
12. Importing and exporting data between pandas and CSV file
13. Importing and exporting data between pandas and MySQL database.

Data Visualization:

14. Given the school result data, analyse the performance of the students on different parameters, e.g subject wise or class wise.
15. For the Data frames created above, analyze and plot appropriate charts with title and legend.
16. Take data of your interest from an open source (e.g. data.gov.in), aggregate and summarize it. Then plot it using different plotting functions of the Matplotlib library.

Data Management & SQL Commands

17. Create a student table with the student id, name, and marks as attributes where the student id is the primary key.
18. Insert the details of a new student in the above table.
19. Delete the details of a particular student in the above table.
20. Use the select command to get the details of the students with marks more than 80.
21. Create a new table (order ID, customer Name, and order Date) by joining two tables (order ID, customer ID, and order Date) and (customer ID, customer Name, contact Name, country).
22. Create a foreign key in one of the two tables mentioned above
23. Find the min, max, sum, and average of the marks in a student marks table.
24. Find the total number of customers from each country in the table (customer ID, customer Name, country) using group by.
25. Create a new table (name, date of birth) by joining two tables (student id, name) and (student id, date of birth).
26. Write a SQL query to order the (student ID, marks) table in descending order of the marks.

Pattern of Periodic Test

No. of Questions	8	13	2	Total
Marks	1	2	3	40

Syllabus of Periodic Test, Half Yearly, Final Examination

Periodic Test	PT-1	Half Yearly Examination(PT-2)	Final Examination(PT-3)
Unit	1,2	(done till august) Ch-1,2,4	1,2,4,5,6,7

Pattern of Half Yearly ,Final and Pre-Board Examination

No. of Questions	21	7	4	2	3	Theory	Practical	Total
Marks	1	2	3	4	5	70	30	100

Pattern of Practical Examination

Topic	Python	Sql	Practical file	Project	Viva	Total
Marks	8	7	5	5	5	30

Marking Scheme of Half Yearly(PT-2) Examination

Chapter	1	2	4	Theory
Marks	30	25	15	70

Marking Scheme of Final /Pre-Board Examination

Chapter	1	2,4	5	6	Theory
Marks	25	25	10	10	70

MUSIC (VOCAL)

Term I (3rd April'26 – 20th August'26)

April'26

SangeetManjusha

Definition of Varna, Grama, Murchhana
Definition of Alankar, Gamak, Khatka, Murki
Definition of Kan, Laya, Tala , Classification of Ragas
Time Theory of Ragas , Sketch of Ustad Abdul Karim Khan
Life Sketch of Ustad Faiyaz Khan , Thekas of EkTala, Ekgun, Dugun

MAY' 26

SangeetManjusha

Thekas of Dadra, DhamarTalaEkgun, Dugun , Tarana
Description of Raga Bageshri
Notation and AlaapTaan of Raga Bageshri

JULY' 26

SangeetManjusha

Sangeetparijata , The Works of Pt. Bhatkhande
Life Sketch of Pt. Krishan Rao Shankar Pandit
Life Sketch of Ustad Bade Ghulam Ali Khan,
Thekas of Jhaptaal, RupakEkgun, Dugun

Revision

August'26

Revision

Term II (22nd September'26– 23rd October'26)

SEPTEMBER' 26

SangeetManjusha

Description of Raga Bhairav , Notation and AlaapTaan of Raga Bhairav
Description of Raga shudhsarang , Notation and Alaaptaan of Raga Bhairav
Dhamar

OCTOBER' 26

SangeetManjusha

Special reference to SangeetRatnakar , Revision
Structure and Tuning of Tanpura , Description of raga Malkauns
Raga MalkaunsAroho, Avroho , Raga MalkaunsAlaap, Taan
Revision

Pattern of Periodic Test

No of Questions	4	Theory Total	Practical				Practical Total	Total
			Raga	Tala	Viva	Note Book		
Marks	5	20	5	5	5	5	15	40

Syllabus of Periodic Test

PeriodicTest	I	II
Sr. No.	1-17	18- 27

Pattern of Half Yearly and Pre Board Examination

No of Questions	5	Theory Total	Practical			Practical Total	Total
			Raga	Tala	Viva		
Marks	6	30	40	20	10	70	100

Marking Scheme of Half Yearly Examination

Topic	1,2,3	4,5,6	7,8,9	10,11,12,13	14,15,16,17	Total
Marks	6	6	6	6	6	30

Marking Scheme of Pre Board Examination

Topic	1,2,3,4, 5,6	7,8,9,10, 11,12	13,14,15,16,17,18	19,20,21,22,23	24,25,26, 27	Total
Marks	6	6	6	6	6	30

PAINTING (2026-27)

CLASS - XII

Term-I (6 April to September'26)

APRIL'26

- PRACTICAL Still life (Watercolor/ soft pastels) + Sustainable (craft)
PANORAMIC Rajasthan School of Painting
- (a) Sub-Schools – Mewar, Bundi, Jodhpur, Bikaner, Kishangarh and Jaipur
 - (b) Origin and Development
 - (c) Main features of Rajasthan School
 - (d) Study and appreciation of the following Rajasthan paintings
 - * Maru-Ragini A
 - * Chaugan Players
 - * Krishna on Swing
 - * Radha Bani Thani
 - * Bharat meets Rama at Chitrakut
- Pahari School of Painting
- (a) Origin and Development
 - (b) Sub-Schools – Basholi, Guler, Kangra, Chamba and Garhwal
 - (c) Main features of Pahari School
 - (d) Study and appreciation of the following Pahari paintings:
 - * Krishna with Gopis
 - * Nand, Yashoda and Krishna with Kinsmen going to Vrindavan

MAY'26

- PRACTICAL Nature study, (watercolor/ Acrylic) +Still life (Watercolor/ soft pastels)
PANORAMIC Mughal School of Art
- (a) Origin and Development
 - (b) Main features of Mughal School
 - (c) Study and appreciation of the following Mughal paintings:
 - * Krishna lifting Mount Govardhana
 - * Falcon on a Bird-Rest
 - * Kabir and Raidas
 - * Marriage procession of Dara Shikoh

JULY'26

- PRACTICAL Compositions (watercolor/ Acrylic) +Nature study (Watercolor/pastels)
PANORAMIC The Deccan School
- (a) Origin and Development
 - (b) Main features of Deccan School
 - (c) Study and appreciation of the following Deccan paintings:
 - * Hazrat Nizamuddin Auliya and Amir khusro
 - * Chand Bibi playing Polo

- PANORAMIC The Indian National Flag from Bengal School of Art

AUGUST'26

- PRACTICAL CRAFT (Blue pottery etc/ Indian Folk art)
PANORAMIC The Bengal School of Painting
- a) Origin and development of Bengal School of Painting
 - b) Main features of the Bengal School of Painting
 - c) Contribution of Indian artists in the struggle for National Freedom Movement.
 - d) Study and appreciation of the following Bengal paintings:
 - * Journey's End
 - * Radhika
 - * Meghdoot
 - * Shiva and Sati

SEPTEMBER'26

PRACTICAL	Still Life + Nature study
PANORAMIC	The Modern trends in Indian Art
	Paintings of Indian Art
	*Rama Vanquishing the pride of Ocean
	*Mother and Child
	*Haldi Grinders
	*Mother Teresa

Term-II (October'26 to November'26)**OCTOBER'26**

PRACTICAL	Still Life (Soft pastels/ Watercolor) + Nature study
PANORAMIC	Graphic Prints of Indian Art
	*Children
	*Devi
	*Of Walls
	*Man, Woman and Tree

NOVEMBER'26

PRACTICAL	Landscape, Folk Art, Still Life, Composition
PANORAMIC	Sculptures of Indian Art
	*Triumph of Labour
	*Santhal Family
	*Cries Unheard
	*Ganesha

Syllabus of Periodic Test

Periodic Test	I	II (Half Yearly)	III
Chapter No.	Unit 1	Unit 1, 2	Unit 1,2, 3

Marking scheme of Half Yearly

Book	Panoramic		Total	Practical		Grand Total
UNIT	Unit 1	Unit 2		2 sheets	Internal Assessment	
MARKS	15	15	30	50	20	100

Marking Scheme of Final Examination and Pre - Board Examination

Book	Panoramic			Total	Practical		Grand Total
Unit	Unit 1	Unit 2	Unit 3		2 Sheets	Internal assessment	
Marks	10	10	10	30	50	20	100

PHYSICAL EDUCATION

Term 1 (April'26 – 28 August'26)

APRIL'26

- Chapter 1 Management of Sporting Events ,Functions of Sports Events Management (Planning, Organising, Staffing, Directing & Controlling) Various Committees and their Responsibilities.
Fixtures and its Procedures – Knock-Out (Bye & Seeding) & League
(Staircase & Cyclic) Practical Activity.
- Chapter 2 **Children & Women in Sports**
Common Postural Deformities - Knock Knee; Bow Legs; Flat Foot; Round Shoulders; Lordosis, Kyphosis, and Scoliosis and their corrective measures
Special consideration (Menarche & Menstrual Dysfunction)
Female Athletes Triad (Osteoporosis, Amenorrhea, Eating Disorders)
Practical Activity.

MAY'26

- Chapter 3 **Yoga as Preventive measure for Lifestyle Disease**
Obesity: Procedure, Benefits & Contraindications for Tadasana, Katichakrasana, Pavanmuktasana, Matsayasana, Halasana, Pachimottansana, Ardha – Matsyendrasana, Dhanurasana, Ushtrasana, Suryabedhan pranayama.
Diabetes: Procedure, Benefits & Contraindications for Katichakrasana, Pavanmuktasana, Bhujangasana, Shalabhasana, Dhanurasana, Supta-vajarasana, Paschimottanasana, Ardha-Mastendrasana, Mandukasana, Gomukasana, Yogmudra, Ushtrasana, Kapalabhati. Asthma: Procedure, Benefits & Contraindications for Tadasana, Urdhwahastottansana, UttanMandukasana, Bhujangasana, Dhanurasana, Ushtrasana, Vakrasana, Kapalbhati, Gomukhasana Matsyaasana, Anuloma-Viloma.
Hypertension: Procedure, Benefits & Contraindications for Tadasana, Katichakransan, Uttanpadasana, Ardha Halasana, Sarala Matyasana, Gomukhasana, UttanMandukasana, Vakrasana, Bhujangasana, Makarasana, Shavasana, Nadi-shodhanapranayam, Sitlipranayam. Practical Activity.
- Chapter 4 **Physical Education & Sports for CWSN (Children with Special Needs - Divyang)**
Organizations promoting Disability Sports (Special Olympics; Paralympics; Deaflympics) Advantages of Physical Activities for children with special needs.
Strategies to make Physical Activities assessable for children with special needs.
Practical Activity

JULY'26

- Chapter 5 **Sports & Nutrition**
Concept of balance diet and nutrition ,Macro and Micro Nutrients: Food sources & functions
Nutritive & Non-Nutritive Components of Diet
- Chapter 6 **Test & Measurement in Sports**
Fitness Test – SAI Khelo India Fitness Test in school:
Age group 5-8 yrs/ class 1-3: BMI, Flamingo Balance Test, Plate Tapping Test
Age group 9-18yrs/ class 4-12: BMI, 50mt Speed test, 600mt Run/Walk, Sit & Reach flexibility test, Strength Test (Abdominal Partial Curl Up, Push-Ups for boys, Modified Push-Ups for girls). Computing Basal Metabolic Rate (BMR)
Rikli & Jones - Senior Citizen Fitness Test
I. Chair Stand Test for lower body strength
II. Arm Curl Test for upper body strength
III. Chair Sit & Reach Test for lower body flexibility
IV. Back Scratch Test for upper body flexibility
V. Eight Foot Up & Go Test for agility
VI. Six Minute Walk Test for Aerobic Endurance

AUGUST'26

- Chapter 7 **Physiology & Injuries in Sports**
Physiological factors determining components of physical fitness
Effect of exercise on Muscular System
Effect of exercise on Cardio-Respiratory System
Sports injuries: Classification (Soft Tissue Injuries -Abrasion, Contusion, Laceration, Incision, Sprain & Strain; Bone & Joint Injuries - Dislocation, Fractures - Green Stick, Comminuted, Transverse Oblique & Impacted) Practical Activity.

(September- October'2026)

SEPTEMBER'26

Chapter 8

Biomechanics & Sports

Newton's Law of Motion & its application in sports

Equilibrium – Dynamic & Static and Centre of Gravity and its application in sports

Friction & Sports Projectile in Sports

OCTOBER'26

Chapter 9

Psychology & Sports

Personality; its definition & types (Jung Classification & Big Five Theory)

Meaning, Concept & Types of Aggressions in Sports

Psychological Attributes in Sports – Self Esteem, Mental Imagery, Self Talk, Goal

Setting.Practical Activity

Chapter 10

Training in Sports

Concept of Talent Identification and Talent Development in Sports

Introduction to Sports Training Cycle – Micro, Meso, Macro Cycle.

Types & Method to Develop – Strength, Endurance and Speed

Types & Method to Develop – Flexibility and Coordinative Ability

NOVEMBER'26

Complete Practical File to be submitted

REVISION

Syllabus of Periodic Test

Periodic Test	I	II	
Chapter No.	1, 2,3	6,7,8	

Pattern of Half Yearly & Final Examinations

No. of Questions	18	5	5	3	3	Theory	Practical	Total
Marks	1	2	3	4	5	70	30	100

Pattern of Practical Examination

Event	Physical Fitness Test	Game	Yogic Practices	File	Viva	Total
Marks	6	7	7	5	5	30

Marking Scheme of Half Yearly Examination

Lesson No.	1	2	3	4	5	Total
Marks	15	14	13	14	14	70

Marking Scheme of Final Examination

[illegible]

**CLASS XII
BUSINESS STUDIES**

Term I (6th April'26- 20th August'26)

APRIL'26

NCERT Ch-1 Nature and significance of management
NCERT Ch-2 Principles of Management
NCERT Ch-11 Marketing

MAY'26

NCERT Ch-11 Marketing (continued)
NCERT Ch-3 Business Environment
NCERT Ch-4 Planning
NCERT Ch-5 Organising

Project work will be assigned for Board Exams

JULY'26

NCERT Ch-5 Organising (continued)
NCERT Ch-6 Staffing
NCERT Ch-7 Directing

AUGUST'26

NCERT Ch-7 Directing (Continued)
NCERT Ch-8 Controlling
NCERT Revision Ch-6,7

Term II (22nd September'26- 30th October'26)

SEPTEMBER'26

NCERT Ch-9 Financial Management

OCTOBER'26

NCERT Ch-9 Financial Management (continued)
NCERT Ch-10 Financial Market
NCERT Ch-12 Consumer Protection

Syllabus of Periodic Tests

Periodic Test	I
Chapter	1,2,3,4

Project Work: One Project will be done throughout the session.

Term-I Project work 20 marks Pattern of Practical Examination.

Initiative, cooperativeness and participation	Creativity in presentation	Content, observation and Research Work	Analysis of Situations	Viva	Total
2	2	4	4	8	20

Marking Scheme of Half Yearly Examination (PT-II)

Chapter	1,2,3	4,5	6,7,8	Theory	Project	Total
Marks	25	23	32	80	20	100

Marking Scheme Final (PT III), Pre-Board and Board Examination

Chapter	1,2,3	4,5	6,7,8	9,10	11,12	Theory	Project	Total
Marks	16	14	20	15	15	80	20	100

ECONOMICS

Term I (6th April'26 to 20th August'26)

APRIL '26

Macro Economics L-1, 2 Macroeconomics, Some basic concepts
L-3 National Income and its Related Aggregates , L-4 Measurement of National Income
L-5 Money and its functions and Supply of Money ,L-6 Banking, Central & Commercial Banks

Activities related to Art Integration

MAY'26

Macro Economics L-7 AD, AS and Related Concepts
L-8 Determination of Equilibrium Level of Income And Output
L-9 Problem of Excess and Deficient Demand
L-10 Government Budget , L-11 Foreign Exchange Rate
L-12 Balance of Payments

Project work will be assigned for the board practical's

JULY'26

Indian Economic L-1 A brief introduction of the state of Indian economy on the eve of independence.
Development
L-2 Common goals of Five-year Plans. Main features, problems and policies of
Agriculture (institutional aspects and new agricultural strategy, etc.), industry
(Industrial licensing, etc.) And foreign trade.
L-3 Economic Reforms since 1991: Features and appraisals of Liberalization,
Globalization and Privatization (LPG policy); Concepts of demonetization

AUGUST'26

Indian Economic L-4 Human Capital Formation in India
Development L-5 Rural Development

Term II (22nd September '26 -30th October'26)

SEPTEMBER'26

Indian Economic L-6 Employment, unemployment
Development

OCTOBER'26

Indian Economic L-7 Environment and Sustainable Development
Development L-8 Development Experience of India-A Comparison with Pakistan and China
Revision of L-8
CBSE Sample papers

Syllabus of Periodic Test

Periodic Test	I
Lesson	1,2,3,4,5,6 (Macro)

Marking Scheme of Half yearly Examination (Periodic Test-II)

Unit	I	II	III	IV	V	VI	Theory	Project	Total
Marks	18	10	20	08	08	16	80	20	100

Marking Scheme of Final ,Pre-Board and Board Examination

Unit	I	II	III	IV	V	VI	VII	VIII	Theory	Project	Total
Marks	10	06	12	06	06	12	20	8	80	20	100

Project Work: One project will be done throughout the session:

Project work 20 marks

Project File	Relevance of the topic, Knowledge of the Content / Research work, Presentation technique	Viva	Total
	12 marks	8 marks	20 marks

ENTREPRENEURSHIP

TERM 1(6th April, 26 -20th August'26)

APRIL'26

NCERT Unit 1: Entrepreneurial Opportunities

NCERT Unit 2: Entrepreneurial Planning

Activities related to Art Integration.

MAY'26

NCERT Unit 2: Entrepreneurial Planning (Continued)

NCERT Unit 3: Enterprise Marketing

Project work to be assigned for board practical.

JULY'26

NCERT Unit 3: Enterprise Marketing (continued)

NCERT Unit 4: Enterprise Growth Strategies

AUGUST'26

NCERT Unit 4: Enterprise Growth Strategies (Continued)

NCERT Revision of Chapters-1, 2, 3, 4

TERM II (22nd September'26 – 30th October'26)

SEPTEMBER'26

NCERT Unit 5: Business Arithmetic

OCTOBER' 26

NCERT Unit 5: Business Arithmetic (Continued)

NCERT Unit 6: Resource Mobilization

NCERT Revision of CBSE Sample Papers

Syllabus of Periodic Tests

Periodic Test	I
Unit	1, 2

Marking Scheme of Half Yearly Examination (Periodic Test – II)

Unit	1	2	3	4	Theory	Project	Total
Marks	20	20	15	15	70	30	100

Project work assigned as per Board Practical.

Project File – 1 (Market Survey)	Project File – 2 (Business Plan)	Numerical assessment of BEP/EOQ and Viva	Total
Introduction, Statement of Purpose/Need and Objective of the Study, Hypothesis/Research Question, Review of Literature, Presentation of Evidence, Key Words, Methodology, Questionnaire, Data Collection, Significance and relevance of the topic; challenges encountered while conducting the research	Content analysis and its relevance in the current scenario. Conclusion, Limitations, Bibliography, Annexure and Overall Presentation.		
10 marks	10 marks	10 marks	30

Marking Scheme of Final, Pre Board Examination and Board Examination

Unit	1	2	3	4	5	6	Project	Total
Marks	17	13	10	10	10	10	30	100

CLASS XII MARKETING

TERM 1 (6th April, 26 – 20th August'26)

APRIL'26

NCERT PART A Unit 1: Communication Styles
NCERT PART B Unit 1: Introduction to Product
Activities related to Art Integration.

MAY'26

NCERT PART A Unit 1: Communication Styles (Continued)
NCERT PART B Unit 1: Introduction to Product (Continued)
NCERT PART B Unit 2: Introduction to Price

Project work will be assigned for the Board Practical's

JULY'26

NCERT PART A Unit 2: Self-Management Skills
NCERT PART B Unit 3: Introduction to Place

AUGUST'26

NCERT PART B Unit 3: Introduction to Place (Continued)
NCERT PART A Unit 3: Information and Communication Technology Skills
NCERT PART B Unit 4: Promotion
NCERT Revision of PART A and PART B

TERM II (22nd September'26 – 30th October'26)

SEPTEMBER'26

NCERT PART B Unit 4: Promotion (Continued)
NCERT PART A Unit 4: Entrepreneurship Skills

OCTOBER'26

NCERT PART B Unit 5: Emerging Trends
NCERT PART A Unit 5: Green Skills
NCERT Revision of Part A & Part B
Revision of Past CBSE Sample Papers.

Syllabus of Periodic Tests

Periodic Test	I
Part A	1
Part B	1, 2

Marking Scheme of Half Yearly Examination (Periodic Test –II)

PART A Unit	1,2 & 3	PART B Unit	1,2 & 3	Project	Total
Marks	10	Marks	50	40	100

Marking Scheme of Final, Pre-Board and Board Examination-Term-2

PART A Unit	1,2,3,4 & 5	PART B Unit	1,2, 3,4 & 5	Project	Total
Marks	10	Marks	50	40	100

Project Work

Project	Project Work & Practical File	Viva based on Project	Demonstration of skill competency in Lab Activities	Total
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