FIRST TERM SYLLABUS OF ACCOUNTANCY FOR CLASS 12-C (2025-26)			
March (Four days of			
block teaching)+	Goodwill Valuation		
1 st April–22nd April	Admission of Partner		
23 rd April to 9 th May	Admission of Partner (Contd)		
13th May-23rd May	Retirement of a partner		
1st July-15 th July	Death of a partner		
	Change in Profit Sharing Ratio		
16 th July -31 st July	Dissolution of a Partnership		
1 st Aug-14th th Aug	Presentation of Financial Statements as per Companies Act 2013		
	Financial Statement Analysis		
	Comparative and Common Size Statements		
	Ratio Analysis (Liquidity and Solvency)		
15 th Aug-23 rd Aug	Revision for Term I		
TERM -II SYLLAR	BUS OF ACCOUNTANCY FOR CLASS 12-C (2025-26)		
17 th -25 th September	Ratio analysis (Activity and Profitability)		
r	Project work		
3 rd October -31 st	Cash Flow Statement		
October	Issue of Shares		
	Issue of Debentures		
1 st to 15 th November	Revision for Term II		

BUSINESS STUDIES SYLLABUS BREAKUP CLASS XI & XII 2025-26 TERM 1

DATES AND CLASSES	CLASS XII
1 st April - 22 nd April	Ch-1 Nature and Significance of Management
	Ch-2 Principles of Management
23 rd April - 9 th May	Ch-3 Business environment
	Ch-9 Financial Management
13 th May - 23 rd May	Ch- 10 Financial markets
	Project discussion
1 st July - 15th July	Ch-11 Marketing Management
16 th July - 31 st July	Ch-11 Marketing Management(cont.)
	Ch-12 Consumer Protection
1 st August - 14 th August	Ch-4 Planning
	Ch-5 Organising
18 th August - 31 st August	Revision
	First term examination(25th onwards)
1 st September - 6 th September	First term examination

TERM II

DATES AND CLASSES	CLASS XII
17 th September - 25 th September	Ch-6 Staffing
3rd October to 31st October	Ch-7 Directing
1st November to 15th November	Ch- 8 Controlling
	Project work
17th November to 30th November	Revison
	Preboard examination (20th onwards)
1st December to 12th December	Preboard examination

Syllabus BIOLOGY

Class 12

2025-26

S. No	Dates		Class XII
1 st Sem Cycles	•		•
1	1st Apr – 22ndApr	Ch:1-Sexual Reproduction in Flowering Plants Ch:2 Human reproduction	
2	23 rd Apr – 9 th May	Ch:4 Principles of Inheritance and Variation Ch:5-Molecular basis of inheritance Project work discussion	
3	13 th May – 23rd May	Ch:5-Molecular basis of inheritance	
4	1st Jul – 15 th July	Ch: Biotechnology: principles and processes	
5	16 th July – 31st July	Ch 7: Human health and diseases	
6	1st August - 14th August	Ch:6-Evolution Ch: Microbes in Human Welfare	
7	18th August - 31st august 17th - 25th September	Revision	
8		Biotechnology: Principles and Processes	
2 nd Sem Cycles			
1	3rd Oct - 31st October	Ecology	

SYLLABUS PLANNING FOR CLASS 12 CHEMISTRY 2025-26

I SEMESTER

March (block teaching)	Unit 6	Haloalkanes and Haloarenes
April 1-22	Unit 6 Unit 7	(continued) Alcohols, phenols and ethers
April 23-09 May.	Unit 8	Aldehydes, ketones and carboxylic acids
May 13-23.	Unit 9	Amines
July 1-15.	Unit 10 Unit 1	Biomolecules Solutions
July 16-31.	Unit 1 Unit 2	(ctd) Electrochemistry
Aug 1-14.	Unit 2	(ctd)
Aug 18 onwards.		Revision
	II SEMEST	ER
Sep 17-25 (block teaching)	Unit 3	Chemical Kinetics
	Unit 4	The d and f block elements
Oct 3-31.	Unit 4 Unit 5	(ctd) Coordination compounds

Syllabus Planning – Class 12th

From	TO DATE	Syllabus
1 st April	22nd April	Electric charges, Conservation of charge, Coulomb's law-force between two-point charges, forces between multiple charges; superposition principle and continuous charge distribution. Electric field, electric field due to a point charge, electric field lines, electric dipole, electric field due to a dipole, torque on a dipole in uniform electric field.
23 rd April	09 th May	Electric flux, statement of Gauss's theorem and its applications to find field due to infinitely long straight wire, uniformly charged infinite plane sheet and uniformly charged thin spherical shell (field inside and outside). Electric potential, potential difference, electric potential due to a point
		charge, a dipole and system of charges; equipotential surfaces, electrical potential energy of a system of two-point charges and of electric dipole in an electrostatic field.
13 th May	23 th May	Conductors and insulators, free charges and bound charges inside a conductor. Dielectrics and electric polarization, capacitors and capacitance, combination of capacitors in series and in parallel, capacitance of a parallel plate capacitor with and without dielectric medium between the plates, energy stored in a capacitor (no derivation, formulae only).
1 st July	15 th July	Electric current, flow of electric charges in a metallic conductor, drift velocity, mobility and their relation with electric current; Ohm's law, V-I characteristics (linear and non-linear), electrical energy and power, electrical resistivity and conductivity, temperature dependence of resistance, Internal resistance of a cell, potential difference and emf of a cell, combination of cells in series and in parallel, Kirchhoff's rules, Wheatstone bridge
16 th July	31 th july	Concept of magnetic field, Oersted's experiment. Biot - Savart law and its application to current carrying circular loop. Ampere's law and its applications to infinitely long straight wire. Straight solenoid (only qualitative treatment), force on a moving charge in uniform magnetic and electric fields. Force on a current-carrying conductor in a uniform magnetic field, force between two parallel current-carrying conductors-definition of ampere, torque experienced by a current loop in uniform magnetic field;
01 st Aug	14 th Aug	Current loop as a magnetic dipole and its magnetic dipole moment, moving coil galvanometer- its current sensitivity and conversion to ammeter and voltmeter.
18 th August	31 st August	Bar magnet, bar magnet as an equivalent solenoid (qualitative treatment only), magnetic field intensity due to a magnetic dipole (bar magnet) along its axis and perpendicular to its axis (qualitative treatment only), torque on a magnetic dipole (bar magnet) in a uniform magnetic field (qualitative treatment only), magnetic field lines. Magnetic properties of materials- Para-, dia- and ferro - magnetic substances with examples, Magnetization of materials, effect of temperature on magnetic properties.

		Electromagnetic induction; Faraday's laws, induced EMF and current; Lenz's Law, Self and mutual induction.
01 st August	06 th September	Alternating currents, peak and RMS value of alternating current/voltage; reactance and impedance; LCR series circuit (phasors only), resonance, power in AC circuits, power factor, wattless current. AC generator, Transformer.
		Basic idea of displacement current, Electromagnetic waves, their characteristics, their transverse nature (qualitative idea only). Electromagnetic spectrum (radio waves, microwaves, infrared, visible, ultraviolet, X-rays, gamma rays) including elementary facts about their uses.

$\mathbf{12}^{\mathsf{TH}}$

Ray Optics	Ray Optics:
15 th sept – 31 st Sept	Reflection of light, spherical mirrors, mirror formula, refraction of light, total internal reflection and optical fibers, refraction at spherical surfaces, lenses, thin lens formula, lens maker's formula, magnification, power of a lens, combination of thin lenses in contact, refraction of light through a prism. Optical instruments: Microscopes and astronomical telescopes (reflecting and refracting) and their magnifying powers.
Wave Optics	Wave optics:
Dual Nature of Radiation and Matter 3 rd Oct – 31 st Oct	Wave front and Huygen's principle, reflection and refraction of plane wave at a plane surface using wave fronts. Proof of laws of reflection and refraction using Huygen's principle. Interference, Young's double slit experiment and expression for fringe width (No derivation final expression only), coherent sources and sustained interference of light, diffraction due to a single slit, width of central maxima (qualitative treatment only). Dual nature of radiation, Photoelectric effect, Hertz and Lenard's observations; Einstein's photoelectric equation-particle nature of light. Experimental study of photoelectric effect Matter waves-wave nature of particles, de-Broglie relation.
Atoms Nuclei	Alpha-particle scattering experiment; Rutherford's model of atom; Bohr
Semiconductor 1 th Nov – 15 th Nov	model of hydrogen atom, Expression for radius of nth possible orbit, velocity and energy of electron in nth orbit, hydrogen line spectra (qualitative treatment only).
	Composition and size of nucleus, nuclear force
	Mass-energy relation, mass defect; binding energy per nucleon and its variation with mass number; nuclear fission, nuclear fusion.
	Energy bands in conductors, semiconductors and insulators (qualitative ideas only) Intrinsic and extrinsic semiconductors- p and n type, p-n junction
17 th Nov – 30 th Nov	REVISION and Test.

Sardar Patel Vidyalaya Computer Science 2025-26

S. No	Dates/Month	Class XII
1	1 st April – 22 nd April	Unit-III:
		• RDBMS
		 SQL Datatypes
		 SQL Constraints
		 SQL Commands
		SQL Functions
2	23 rd April – 9 th May	Unit-III:
	,	SQL Aggregate Functions
		Group By, Having Clause
		• Joins
		Interface Python with MySQL
		,
3	13 th May – 23 th May	Unit-I:
		 Exception Handling
4	1 st July – 15 th July	Unit-I:
	,	 Functions
5	16 th July – 31 st July	Unit-I:
	10 July 31 July	File Handling (Text files)
		File Handling (Binary Files)
		The Handling (Bindly Files)
	ast a gath -	
6	1 st Aug – 14 th Aug	Unit – 1:
		File Handling (csv files)
7	18 th Aug – 31 st Aug	Revision for Term-I Exams
8	1 st Sep – 16 th Sep	First Term Examination
9	17 th Sep – 25 th Sep	Unit – I:
		Data Structures
10	3 rd Oct – 31 st Oct	Unit – II:
		Computer Networks
11	1 st Nov – 15 th Nov	Unit – II:
		Computer Networks (contd.)
12	17 th Nov – 30 th Nov	Revision

$\frac{\textbf{ECONOMICS SYLLABUS BREAKUP 2025-26}}{\textbf{TERM I}}$

DATES AND CLASSES	CLASS XII
1 st April - 22 nd April	Unit 1 National Income and related aggregate Basic concepts, Methods of calculating national income, Circular flow of Income.
23 rd April - 9 th May	Unit 4 Government Budget and Economy
	Indian Economic Development Ch 1 India on the eve of Independence
13 th May - 23 rd May	Ch-2 Indian Economy (1950-90)
	Ch-3 Economic Reforms since 1991
	Project Discussion
1 st July - 15th July	Macroeconomics Unit 2 Money and Banking
	Indian Economic Development Ch-4 Human Capital formation
16 th July - 31 st July	Ch—5 Rural Development
	Macroeconomics Unit 3 - Determination of Income and employment
1 st August - 14 th August	Unit 3- Determination of Income and employment (cont.)
18 th August - 31 st August	Revision First Term Examination (25th onwards)
1 st September - 16 th September	First Term Examination

TERM II

DATES AND CLASSES	CLASS XII
17 th September - 25 th September	Indian Economic Development Ch- 6 Employment
3rd October to 31st October	Macroeconomics Unit-5 Foreign exchange and Balance of payments Indian Economic Development Ch- 7 Environment
1st November to 15th November	Ch-8 Development Experience of India- A comparative study with China and Pakistan.
17th November to 30th November	Project work Revison
	Preboard examination (20th onwards)
1st December to 12th December	Preboard examination (20th onwards)

SARDAR PATEL VIDYALAYA

ENGLISH CORE | XII

2025-26

Term I	Term II
 1- 22 April My Mother at Sixty-Six Informal Invitation and Reply Lost Spring: Stories of Stolen Childhood Notice Keeping Quiet 23 April – 9 May Letter to the Editor The Third Level 	September On the Face of It A Roadside Stand The Interview Job Application 3- 31October Memories of Childhood Going Places Aunt Jennifer's Tigers
 Deep Water Reading Comprehension 13-23 May The Rattrap Article Writing A Thing of Beauty Project brief 25 June: Test 	 Project submission 1-10 November The Last Lesson Revision Nov: Pre-Board Examination December- February Practice, Revision and Project Work
 1-15 July The Tiger King Journey to the End of the Earth Formal Invitation and Reply 16-31 July 	
 The Enemy Report Writing 1- 14 August Indigo Poets and Pancakes 	
18- 24 August ● Revision and practice Aug: Mid-Term Examination	

Tentative Syllabus (2025-26) Class XII/ Fine Arts (Painting) Sardar Patel Vidyalaya Term-1(Theory)

1 st April-22 nd April:		
	The Bengal School of Painting	
	Introduction to the Bengal School of Painting	
	Origin and development of the Bengal School of Painting	
	Main features of the Bengal School of Painting	
	• Characteristics	
	Aesthetic parameters	
	Symbolic representation in art works	
	Competency basedidentification of style and technique	
	Understanding of emptions and moral values	
	Respect for life	
	Appreciation of the following paintings of the Bengal school:	
	Journey's End – Abanindranath Tagore	
	Shiv and Sati- Nandla Bose	
	Radhika - M.A.R.Chughtai	
	Meghdoot - Ram Gopal Vijaivargiya	
23 rd April - 09th th May:	Contribution of Indian artists towards freedom movement.	
	The Modern Trends in Indian Art	
Appreciation of the following contemporary (Modern) Indian Art		
	Paintings:	
	Rama Vanquishing the Pride of the Ocean – Raja Ravi Varma	
	Mother and child – Jamini Roy	
	Haldi Grinders - Amrita Sher Gill	
	Mother Teresa - M.F.Husain	
	Graphic - prints:	
	Children – Somnath Hore	
	Devi – Jyoti Bhatt	
	Of Walls – AnupamSud	
	Man, Woman and Tree - K. Laxma Goud	
13 th May – 23 rd May:	Sculptures:	
15 May 25 May.	Triumph of Labour - D. P. Roychowdhury Santhal Family - Pambinka Vaii	
	Santhal Family - RamkinkarVaij Oit Handa Alexandra	
	Cries Un - heard – Amar Nath Sehgal D. L. D. W. L. L. D. W. L. L. D. D. W. L. L. D. D. W. L. L. D. D. W. L. D. W. L. D. W. L. D. D. D. W. L. D. W. L. D. W. D. D. W. L. D. W. L. D. D. W. L.	
	Ganesha - P.V. Janaki Ram	
	National Flag of India and the Symbolic significance of its forms and the colours.	
	The Rajasthani Schools of Miniature Painting	
1 st July-15 th July:	Origin and Development	
i vary is vary.		
	Sub-Schools-Mewar, Bundi, Jodhpur, Bikaner, Kishangarh and Jaipur Main features of the Rajasthani School	
	Iviani icatures of the Rajasthani school	

16 th July-31 st July:	Appreciation of the following Rajasthani paintings:	
	Maru Ragini	
	Chaugan player	
	Krishna on swing	
	Radha (Bani-thani)	
	Bharat meets Rama at Chitrakuta.	
1 st Aug-15 th Aug:	The Pahari School	
	Origin and development	
	Sub-Schools- Basohli, Guler, Kangra, Chamba and Garhwal	
	Main features of the Pahari School	
	Appreciation of the following Pahari paintings:	
	Krishna with Gopis ,	
	Nand, Yashoda and Krishna with Kinsmen Going to Vrindavana	

Term-2 (Theory)

17 th Sept- 25 th Sept:	The Deccan School of Miniature Painting
	Origin and development
	Sub-Schools
	Main features of the Deccan School
3 rd Oct- 31 st Oct:	Appreciation of the following Deccan paintings:
	Hazrat Nizamuddin Auliya and Amir Khusro
	Chand Bibi Playing Polo (Chaugan)
	The Mughal School of Miniature Painting
	Origin and development
	Main features of the Mughal School
1 st Nov- 15 th Nov:	The Mughal School of Miniature Painting
	Appreciation of the following Mughal Paintings:
	 Krishna Lifting Mount Govardhana,
	Falcon on a Bird-Rest
	Kabir and Raidas
	Marriage Procession of Dara Shukoh

GRADE 12 - HISTORY SYLLABUS PLANNING FOR SEM - I 2025-26

1 - 22 Apr	- Theme 3 - Kinship, Caste and Class - Submission of Project Proposal
23 - 09 May	Theme 4 - Thinkers, Beliefs and BuildingsTheme 5 - Through the Eyes of TravellersFinalisation of Project Theme
13 - 23 May	 Theme 5 - Through the Eyes of Travellers (contd.) Theme 6 - Bhakti Sufi Traditions A - Early Bhakti Movements Beginning of Research for the Project
1 - 15 July	 Theme 6 - Bhakti Sufi Traditions B - Sufi Traditions, Kabir, Guru Nanak, Meera Theme 7 - An Imperial Capital: Vijaynagara
16 - 31 July	 Theme 7 - An Imperial Capital: Vijaynagara (contd.) Theme 8 - Peasants, Zamindars and the State A - Land Revenue Settlements
1 - 14 Aug	 Theme 8 - Peasants, Zamindars and the State (contd.) Theme 9 - Colonialism and Countryside A - Causes of the revolt
18 - 31 Aug	- Theme 9 - Colonialism and Countryside (contd.)
1 - 06 Sep	- Revision for Term I Exam

SYLLABUS PLANNING FOR SEM - II 2025-26

17 - 25 Sept	- Theme 10 - Rebels and the Raj	
3 - 31 Oct	- Theme 11 - Mahatma Gandhi and the Nationalist Movement - Theme 12 - Framing the Constitution	
1 - 15 Nov	- Theme 12 - Framing the Constitution (contd.) - Presentations for the project	
17 - 30 Nov	- Preparation for Pre-Board Exams	

Syllabus Planning for Class XII Sem 1 2025-26

Days	Syllabus		
01 April-22 April	Project discussion		
	2. Chapter "Work, livelihood and career" through videos, PPT and		
	textbook		
23 April-09 May	1. Chapter "Clinical Nutrition and Dietetics" (topic wise discussion		
	with the help of previous year board exam questions)		
	2. Practical 1: Modification of diet		
	3. Practical 2: Supplementary food		
13 May- 23 May	1. Chapter "Public Nutrition"		
	2. Practical 3: Canteen dish		
	Chapter "Food Processing and Technology"		
01-15 July1	Submission of final project		
	2. Practical 4: Prepare a processed food		
	3. Chapter "Food Quality and Safety"		
6-31 July	1. Practical 5: Food adulteration test		
	2. Chapter "ECCE"		
	3. Practical 6: Teaching aid/toy		
1-14 Aug	 Chapter "Management of support services" 		
	2. Chapter 12: Fashion Design and Merchandising		
18-25 Aug	1. Practical 7 a & b: Tie and dye, block printing		
	2. Revision		

Syllabus Planning for Class XII Sem 2 2025-26

Days	Syllabus
15-30 Sep	1. Chapter "Care and maintenance of fabrics at institutions"
	2. Practical 8: Stain removal
1-15 Oct	1. Chapter "Development, communication and extension"
	2. Practical 9: Job advertisement
16 -31 Oct	1. Chapter "Consumer Education and Protection"
	2. Practical 10: Pamphlet/leaflet
1 – 15 Nov	1. Chapter "Design for fabric and apparel"
	2. Chapter "Hospitality Management"
16 Nov onwards	Revision

Sardar Patel Vidyalaya Syllabus Bifurcation Informatics Practices 2025-26

S. No	Dates/Month	Class XII
1	1 st April – 22 nd April	Ch- 1: SQL Functions; Aggregate Functions
2	23 rd April – 9 th May	Ch – 1: Group By, Having and Order By clause
		Ch – 1: Joins
3	13 th May – 23 th May	Ch- 2: Data Handling using Pandas – I
		Series
4	1 st July – 15 th July	Ch- 2: Data Handling using Pandas – I:
		Dataframes
5	16 th July – 31 st July	Ch- 2: Data Handling using Pandas – I: Data Filtering
6	1 st Aug – 14 th Aug	Ch- 4: Plotting Data using Matplotlib (using lists)
7	18 th Aug – 31 st Aug	Revision for Term-I Exams
8	1 st Sep – 16 th Sep	First Term Examination
9	17 th Sep – 25 th Sep	Ch - 4: Plotting Data using Matplotlib (using dataframes)
10	3 rd Oct – 31 st Oct	Ch – 5: Internet and Web
11	1 st Nov – 15 th Nov	Ch – 6: Societal Impacts (contd.)
12	17 th Nov – 30 th Nov	Revision

Subject: Mathematics (041) syllabus

MARCH (during block teaching)

- Unit-II: Algebra 1. Matrices Concept, notation, order, equality, types of matrices, zero
 and identity matrix, transpose of a matrix, symmetric and skew symmetric matrices.
 Operations on matrices: Addition and multiplication and multiplication with a scalar.
 Simple properties of addition, multiplication and scalar multiplication. Noncommutativity of multiplication of matrices and existence of nonzero matrices whose
 product is the zero matrix (restrict to square matrices of order 2). Invertible matrices
 and proof of the uniqueness of inverse, if it exists; (Here all matrices will have real
 entries).
- 2. Determinants Determinant of a square matrix (up to 3 x 3 matrices), minors, cofactors.

1st April-22 april

3. Applications of determinants in finding the area of a triangle. Adjoint and inverse of a square matrix. Consistency, inconsistency and number of solutions of system of linear equations by examples, solving system of linear equations in two or three variables (having unique solution)

Relations and Functions Types of relations: reflexive, symmetric, transitive and equivalence relations. One to one and onto functions.

23rd April-9th May

2 Inverse Trigonometric Functions Definition, range, domain, principal value branch. of inverse trigonometric functions. Graphs of inverse trigonometric functions

Chapter 5

Continuity and Differentiability Continuity and differentiability,

13th May-23rd May

Chapter 5 Continued

chain rule, derivative of composite functions, derivatives of inverse trigonometric functions like $\sin -1 x$, $\cos -1 x$ and $\tan -1 x$, derivative of implicit functions. Concept of exponential and logarithmic functions. Derivatives of logarithmic and exponential functions. Logarithmic differentiation, derivative of functions expressed in parametric forms. Second order derivatives.

Chapter 6 Application of derivatives

Applications of Derivatives Applications of derivatives: rate of change of quantities, increasing/decreasing functions, maxima and minima (first derivative test and second derivative test and word problems on maxima and minima.

Chapter7

Integrals Integration as inverse process of differentiation. Integration of a variety of functions by substitution.

Partial fractions and integration by by parts, Evaluation of simple integrals of the different types and problems based on them., Fundamental Theorem of Calculus (without proof). Basic properties of definite integrals and evaluation of definite integrals.

1st-14august

Chapter 8

Application of the Integrals Applications in finding the area under simple curves, especially lines, circles/ parabolas/ellipses (in standard form only)

Chapter9

5. Differential Equations Definition, order and degree, general and particular solutions of a differential equation. Solution of differential equations by method of separation of variables.

solutions of homogeneous differential equations of first order and first degree. Solutions of linear differential equation of the type: dy/dx + py = q, where p and q are functions of x or constants.

dx/dy + px = q, where p and q are functions of y or constants and revision

17th-25th September

Chapter 10

Unit-IV: Vectors and Three-dimensional Geometry 1. Vectors Vectors and scalars, magnitude and direction of a vector. Direction cosines and direction ratios of a vector. Types of vectors (equal, unit, zero, parallel and collinear vectors), position vector of a point, negative of a vector, components of a vector, addition of vectors, multiplication of a vector by a scalar,

position vector of a point dividing a line segment in a given ratio. Definition, Geometrical Interpretation, properties and application of scalar (dot) product of vectors.

Chapter 11

2. Three-dimensional Geometry Direction cosines and direction ratios of a line joining two points. Cartesian equation and vector equation of a line, skew lines, shortest distance between two lines. Angle between two lines.

3rd October-31st october

Unit-V: Linear Programming Problem 1. Linear Programming Introduction, related terminology such as constraints, objective function, optimization, graphical method of solution for problems in two variables, feasible and infeasible regions (bounded or unbounded), feasible and infeasible solutions, optimal feasible solutions (up to three non-trivial constraints).

Unit-VI: Probability 1. Probability Conditional probability, multiplication theorem on probability, independent events, total probability, Bayes' theo

SARDAR PATEL VIDYALAYA PHYSICAL EDUCATION / SYLLABUS CLASS XII /2025

TERM 1

1st April — 22nd April

Unit 1 — Management of Sporting Events

Unit 2 — Children and women in sports

23rd April - 9th May

Unit 3 — Introduction of Yoga

13th May – 23rd May

Unit 3 — Continuation of Yoga as preventive measure for lifestyle disease (Yoga file work)

Unit 4 — Physical education & sports for CWSN

1st July- 15th July

Unit 5 — Sports and nutrition

16th July - 31st July

Unit 6 — Test and measurement in sports (written work in the file)

1st August – 14th August

Unit 7— Physiology and injuries in sports

18th — 22nd August

Revision

Term 1 exams begin 25th August

PRACTICAL

- 1) Practice of SAI Khelo India physical fitness Test.
- 2)The practical file should include the following:
- a) labelled diagram of field & equipment any one IOA recognised sport/game. Also mention its history, rules, terminologies & skills. 5 sports personalities.
- b) Procedure for Asana's, benefits, and contra indication for any two asanas for each lifestyle disease.

TERM 2

17th September— 25th September (BLOCK)

Unit 8 — Biomechanics and sports

3rd October — 31st October

Unit 9 —- Psychology and sports

1st November — 15th November

Unit 10 —- Training in sports

15th November— 20th November

Revision and submission of the completed practical files/ project.

Class – XII (CBSE) – POLITICAL SCIENCE SYLLABUS TERM-I APRIL – SEPTEMBER (2025-26)

TIME PERIOD	CONTENT
1 st April – 22 nd April	
1 April – 22 April	Book A – Contemporary World Politics
	• Ch1 – The End of Bipolarity
	• Ch2 – Contemporary Centres of Power
23 rd April – 9 th May	Book A – Contemporary World Politics
	Ch3 – Contemporary South Asia
	Ch4 – International Organizations
	ð
13 th May – 23 rd May	Book A - Contemporary World Politics
	• Ch5 – Security in the Contemporary World
1 st July – 15 th July	Book A - Contemporary World Politics
	Ch6 – Environment and Natural Resources
16 th July – 31 st July	Book B – Politics in India since Independence
	• Ch1 – Challenges of Nation Building
	• Ch2 – Era of One-Party Dominance
1 st August – 14 th August	Book B – Politics in India since Independence
	• Ch3 – Politics of Planned Development
	• Ch4 – India's External Relations
18 th August – 31 st August	Book B – Politics in India since Independence
	• Ch5– Challenges to and Restoration of the Congress System

	Ch6 – The Crisis of Democratic Order
17 th September – 25 th September	Book A – Contemporary World Politics
•	• Ch7 – Globalisation
	Revision for First Term Examination

Class – XII (CBSE) – POLITICAL SCIENCE SYLLABUS TERM-II OCTOBER (2025-26)

TIME PERIOD	CONTENT
3 rd October – 31 st	Book B – Politics in India since Independence
October	
	Ch7 – Regional Aspirations
	• Ch8 – Recent Developments in Indian
	Politics

XII PSYCHOLOGY

First term

1-22 April	Chapter 1: variations in psychological attributes Case profile
23 – 09 may	Chapter 2: self and personality - Types of self - Culture and self
13-23 may	Chapter 2: Self and personality - Psychodynamic model
1-15 July	Chapter 2: self and personality (completed)
16-31 July	Chapter 4: psychological disorders - Models of abnormal behavior - DSM/ICD
1-14 august	Chapter 4: psychological disorders (completed)
18-24 august	Chapter 5: therapeutic approaches (intro and behavioral therapy)

Second Term:

17-25 th September	Chapter 5: therapeutic approaches (finished)
3-31 October	Chapter 3: Stress and health
1-15 November	Chapter 6: attitude and prejudice
17-20 November	Chapter 7: Group and social processes
	SYLLABUS COMPLETION
December and January	Mock tests

SYLLABUS PLANNING CLASS XII SOCIOLOGY 2025-26 (Term I)

DATES	SYLLABUS
	BOOK 1
19, 21, 24, 25 th March	CH- Introducing Indian Society
	(Colonialism, Nationalism, Class and Community)
1 st April- 22 nd April	Ch. The Demographic Standard of the Indian Society
1 April- 22 April	Ch- The Demographic Structure of the Indian Society (Theories and concerts in demography, Parel when links are and
	(Theories and concepts in demography, Rural-urban linkages and
	Divisions, Population Policy in India)
	Ch- Social Institutions: Continuity and Change
23 rd April- 09 th May	(Caste and the Caste system, Tribal communities, Family and kinship)
	Ch- Patterns of Social Inequality and Exclusion
13 th May- 23 rd May	(Social Inequality and Social Exclusion, Systems justifying and
13 May 25 May	perpetuating Inequality-Caste, Tribe, the Other Backward Classes,
	Adivasi Struggles, The Struggle for women's Equality and Rights, The
	struggles of the Differently Abled)
	Ch- The Challenges of Cultural Diversity
1 st July- 15 th July	(Cultural communities and the nation state, Regionalism in the Indian
	context, The Nation state and religion related issues and identities)
	<u>Ch- Structural Change</u>
16 th July- 31 st July	(Understanding Colonialism, Industrialization, Urbanization)
1 St A 1 4th A	Ch- Cultural Change (Block Classes)
1 st Aug- 14 th Aug	(Social Reform Movements, Different kinds of Social Change-
	Sanskritisation, Westernization, Modernization, Sanskritisation
15 TH Aug- 23 st Aug-	Revision and mock tests (Term 1)

SYLLABUS PLANNING CLASS XII SOCIOLOGY 2025-26 (Term II)

17 st Sept- 25 th Sept	Ch- Change and Development in Rural Society
	(Agrarian Structure : Caste & class in Rural India, Land Reforms, Green Revolution and Emerging, Agrarian society, Green revolution and its social consequences, Transformation in Rural Society, Circulation of labour, Globalization, Liberalization and Rural Society)
3 rd - 31 st Oct	Ch- Change and development in Industrial Society
	(From Planned Industrialization to Liberalization, How people find Jobs, Work Processes: How work is carried out, working conditions, home based work, Strikes and Unions)
01 st - 15 th Nov	Ch - Social Movements
	(Concept of Social Movements, Theories and Classification of Social Movements, Environmental Movements, Class-Based Movements: Workers, Peasants)
17 th Nov- 30 th Nov	Revision & Pre boards
1 st Dec- 12 th Dec	Mock Tests
22 nd Dec – 17 th Jan	Mock Tests
19 th Jan – 07 Feb	Mock Tests
09 th – 20 th Feb	Mock Tests