



General Objectives

- To develop understanding of fundamental concepts and principles in Physics.
- To promote practical application through experiments and observation.
- To enhance analytical and logical reasoning abilities.
- To prepare students for competitive exams and higher education in science streams.

Month-wise Syllabus

Month	Unit / Focus Area	Topics / Subtopics Covered
April	Electric Charges and Fields	Coulomb's law, Electric field, Electric lines of force, Electric dipole
May	Electrostatic Potential and Capacitance	Potential due to a point charge, dipole, Equipotential surfaces, Capacitance, Parallel plates
July	Current Electricity	Ohm's law, Resistance, Resistivity, Combination of resistors, Kirchhoff's laws
	Moving Charges and Magnetism	Magnetic force, Motion in magnetic field, Ampere's law, Solenoid, Force on current loop
August	Magnetism and Matter	Magnetic properties of materials, Earth's magnetism
	Electromagnetic Induction	Faraday's laws, Lenz's law, Eddy current, Self and mutual induction
September	Alternating Current	AC voltage applied to resistor, capacitor, inductor, power in AC circuits
	Electromagnetic Waves	Properties, Displacement current, EM wave spectrum
October	Ray Optics and Optical Instruments	Reflection, Refraction, Lens formula, Microscope, Telescope
	Wave Optics	Interference, Young's experiment, Diffraction, Polarisation
November	Dual Nature of Radiation and Matter	Photoelectric effect, Einstein's equation, Matter waves
	Atoms	Bohr's model, Energy levels, Spectral series
December	Nuclei	Mass defect, Binding energy, Radioactivity, Half-life
	Semiconductor Electronics & Devices	Diode, Transistor, Logic gates, Circuits
January	Communication Systems	Propagation of signals, Modulation, Transmission medium

	Practical File Completion	Complete lab activities, graphs, readings, and observations
February	Revision & Class Test	All Units
March	Final Board Examination	Full Syllabus

Lab Work / Activities
Verify laws using electroscopes, field line patterns
Activity: Mapping of electric field using lines
Capacitance measurement using parallel plate method
Practicals on Ohm's Law, Metre Bridge
Plotting magnetic field using a bar magnet & iron filings
Compare susceptibility of dia-, para-, ferro- materials
Demonstration of EMI using solenoid and magnet
AC circuit demonstration with LCR box
Presentation on types of EM waves & uses
Determine focal length of concave lens/mirror
Young's double slit experiment (Simulation)
Photoelectric effect activity (demonstration)
Spectral series chart and demonstration
Plotting decay curves of a radioactive sample (simulation)
Construct AND, OR, NOT gate using diodes
Model of communication system using kits or ppt
Practical File Submission
Diagnostic tests and sample paper solving
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Pt. Nagesh Dutt Public School

Month- Wise Syllabus

Class: 12th

Subject: Chemistry

Session: 2026–27

General Objectives

- To build a strong foundation in Physical, Organic, and Inorganic Chemistry.
- To develop observation and analytical skills through experiments.
- To relate theoretical concepts with real-life chemical applications.
- To prepare students for board exams and competitive entrance tests.
- To encourage interest in scientific research and experimentation.

17 Month-wise Syllabus

Month	Unit / Focus Area	Topics / Subtopics Covered
April	Physical Chemistry – Solution	Types of solutions, concentration terms, solubility, Raoult's Law, colligative properties
	Lab Work	Preparation of solutions and determination of concentration
May	Physical Chemistry – Continued	Numericals on solutions, practical applications of colligative properties
	Lab Work	Determination of melting/boiling points, crystallization
July	Electrochemistry and Chemical Kinetics	Electrochemical cells, Nernst equation, conductance, rate of reaction, order and molecularity
	Lab Work	Measurement of cell potentials, verification of laws of kinetics
August	Inorganic Chemistry – d and f- block Elements	General properties, color, magnetic properties, complex formation
	Lab Work	Salt analysis involving transition elements
September	Inorganic Chemistry – Coordination Compounds	Werner's theory, nomenclature, bonding, isomerism, applications
	Lab Work	Preparation of coordination compounds
October	Organic Chemistry – Haloalkanes and Alcohols	Nomenclature, preparation, properties, reactions of haloalkanes, alcohols, phenols, ethers
	Lab Work	Detection of functional groups in alcohols and haloalkanes
November	Organic Chemistry – Aldehyde, Ketones, Carboxylic Acids	Nomenclature, physical and chemical properties, mechanism of reactions
	Lab Work	Reactions of carbonyl compounds and carboxylic acids
December	Organic Chemistry – Amines and Biomolecules	Classification, properties, reactions of amines, structure of carbohydrates, proteins, enzymes
	Lab Work	Identification tests of amines and biomolecules
January	Final Theory Completion + Project Compilation	Revision of incomplete topics + Consolidation of practical file
	Lab Work	Final evaluation of practical skills + Project Presentation
February	Revision	Full syllabus revision + Sample Paper solving
March	Final Examination	Theory and Practical Board Examination



Materials / Resources Required



General Objectives

- To enhance understanding of biological principles, processes, and evolution.
- To develop observation, experimentation, and analytical skills through regular lab work.
- To create awareness of health, environment, biotechnology, and sustainable practices.
- To encourage scientific attitude and curiosity in learners.

17 Month-wise Syllabus

Month	Unit / Focus Area	Topics / Subtopics Covered
April	Sexual Reproduction Flowering in Plants	Pre-fertilisation: Structure & Events, Double Fertilisation, Post-fertilisation events
	Lab Work	- Dissection of flower to show pollen, ovule, stigma, etc. - Experiment: Pollen germination on a slide
May	Sexual Reproduction Flowering in Plants (Contd.)	Apomixis and Polyembryony
	Lab Work	- Observation of ovary and ovule development using permanent slides
July	Human Reproduction & Reproductive Health	Male and Female reproductive systems, Menstrual cycle, ARTs, STDs, Birth control methods
	Lab Work	- Observation of reproductive system models - Chart presentation on birth control methods and STDs
August	Principles of Inheritance Variation &	Mendel's laws, Chromosomal theory, Incomplete dominance, Codominance, Multiple alleles, Pedigree analysis
	Lab Work	- Preparation of pedigree chart from given data
September	Molecular Basis of Inheritance, Evolution	DNA, RNA structure, Replication, Genetic code, Transcription, Translation, Theories of Evolution
	Lab Work	- DNA extraction from papaya or banana - Study of genetic code via codon chart
October	Human Health and Disease, Microbes in Human Welfare	Immunity, Vaccination, AIDS, Cancer, Microbes in food industry, sewage treatment, antibiotic production
	Lab Work	- Observation of microbes in curd using microscope - Preparation of posters on diseases and prevention
November	Biotechnology – Principles, Applications; Organisms & Populations	Tools and techniques (restriction enzymes, vectors, PCR), GMOs, Bioethics, Population interactions
	Lab Work	- Gel electrophoresis simulation using agar plates (model-based) - Model making: Recombinant DNA Technology
December	Ecosystem and Environmental Issues	Ecosystem types, energy flow, ecological pyramids, air/water pollution, global warming, ozone depletion
	Lab Work	- Analysis of water sample (pH, temperature) - Project: Local environmental issue survey
January	Revision + Project Work Completion	Full syllabus revision with practice questions and model test papers
	Lab Work	- Submission of Practical Record Book - Final practical exam rehearsal
February	–	Practical and Theory Revision
March	–	Final Exams



General Objectives

- To strengthen conceptual understanding of core mathematical topics.
- To apply mathematical concepts in real-world scenarios through lab activities.
- To enhance analytical reasoning and problem-solving skills.
- To prepare students for competitive and board-level examinations.

17 Month-wise Syllabus

Month	Unit / Focus Area	Topics / Subtopics Covered
April	Relation & Function, Inverse Trigonometric Function	Types of relations, equivalence relation, domain & range, principal values, graphs of inverse functions
	Lab Work	Graphical plotting of inverse trig functions
May	Matrices & Determinants	Types of matrices, algebra of matrices, determinants, inverse of matrix, consistency of system of equations
	Lab Work	Solving linear equations using matrix method
July	Continuity, Differentiability, Derivatives	Limits, continuity of functions, differentiation rules, chain rule, product & quotient rule
	Lab Work	Verification of continuity and differentiability using graphs
August	Application of Derivatives, Indefinite Integrals (Half)	Maxima, minima, increasing-decreasing, rate of change, introduction to indefinite integrals
	Lab Work	Tangents and Normals using derivatives
September	Indefinite Integrals (Half) & Definite Integrals	Integration by substitution, parts, partial fractions, limits, properties of definite integrals
	Lab Work	Graphical demonstration of area under curves
October	Application of Definite Integrals, Differential Equations	Area bounded by curves, order/degree of differential equations, variable separable method, linear DE
	Lab Work	Solving differential equations graphically
November	Vectors & 3D Geometry	Vector algebra, scalar & vector products, lines & planes in 3D
	Lab Work	Application of scalar and vector product in 3D space problems
December	Linear Programming, Probability	Linear inequalities, feasible region, objective function, conditional & total probability, Bayes' Theorem
	Lab Work	LPP using graph method, probability verification experiments
January	Integrated Practice	Solving Previous Years' CBSE Sample Papers, Mock Tests
	Lab Work	Graphical review of selected problems from all units
February	Revision	Full Syllabus Revision
March	Annual Examination	Final Board Exam



General Objectives:

- To strengthen Python programming skills with real-world applications.
- To enhance problem-solving and logical reasoning through data structures.
- To introduce advanced computing concepts like SQL connectivity and file handling.
- To integrate practical knowledge via projects, lab work, and module creation.

17 Month-wise Syllabus

Month	Unit / Focus Area	Topics / Subtopics Covered
April	Unit 1 – Python Revision & HTML	Python Revision (Class XI), Exception Handling, HTML & DHTML Concepts
May	Unit 2 – Functions in Python Unit 3 – Society, Law, and Ethics	Function Definitions, Parameters, Return Values, Intro to Cyber Ethics
July	Unit 4 – Functions & Modules Unit 5 – File Handling Unit 6 – Interface with MySQL	Functions & Modules, Text/Binary File Handling, Connecting Python with MySQL
August	Unit 7 – CSV File Handling & Data Structures I Unit 8 – Network I Unit 9 – MySQL Interface Continued	CSV File Reading/Writing, Stack/Queue Basics, Introduction to Networks, MySQL Recap
September	Unit 10 – Data Structures II Unit 11 – Network II	Stack & Queue Advanced, Searching Algorithms, OSI & TCP/IP Models
October	Unit 12 – Stock & Queue Revision Unit 13 – Algorithm Efficiency	Stock Simulation using Queues, Sorting Algorithms, Time Complexity
November	Unit 14 – SQL Connectivity Advanced Unit 15 – Exception Handling Advanced	SQL Advanced Queries, Joining Tables, Error Handling Strategies
December	Unit 16 – File Handling Unit 17 – Data Structures Advance	Advanced File I/O with Objects, Priority Queues, Linked Structures
January	Project Finalization & Integration	Project Completion, Module Integration, Report Preparation
February	—	Revision
March	—	Final Examination

Lab Work / Practicals
Write and debug Python programs; basic HTML web pages
Programs using user- defined functions
File operations and simple MySQL-Python integration
Lab: CSV file read/write, stack operations
Stack/queue search apps, network diagram explanation
Sorting & simulation problems with performance analysis
Lab: Multi-table queries, structured error programs
Lab: Priority Queue task manager, binary search tree
Final Project Demo + Viva
Worksheet + Mock Test
Practical Exam



Pt. Nagesh Dutt Public School

Month- Wise Syllabus

Class: 12th

Subject: Physical Education

Session: 2026–27

General Objectives

- To develop an understanding of physical fitness, wellness, and training.
- To build knowledge about sports psychology, injury prevention, and rehabilitation.
- To enhance the skills of sports management and planning.
- To promote active participation in physical activity and team sports.
- To ensure practical implementation through fieldwork and student-led modules.

Month-wise Syllabus

Month	Unit / Focus Area	Topics / Subtopics Covered
April	Unit 1 – Management of Sporting Events	Meaning, Objectives, Committees, league, Tournaments (knock-out, combination)
	Field Work	Prepare fixture (league & knock-out), Tournament planning model
May	Unit 2 – Children and women in sports	Women Participation, Menarche & Menstrual Dysfunction, Pregnancy in sports
	Field Work	Survey and presentation on women athletes
July	Unit 3 – Yoga as preventive measures for Lifestyle diseases	Diabetes, Obesity, Hypertension, Back pain – causes, asanas and lifestyle solutions
	Field Work	Performing 5 asanas for back pain and obesity management
August	Unit 4 – Physical Education & Sports for CWSN Unit 5 - Sports and Nutrition	Concept, Types of Disabilities, Role of Schools, Guidance for CWSN Needs of Nutrition, Types of Nutrition
	Field Work	Inclusive game planning for differently abled children
September	Unit 6 – Test & Measurement in Sports	Motor Fitness Test, Measurement Tools, Rikli & Jones Test
	Field Work	Conduct motor fitness tests on 3–5 students
October	Unit 7 – Physiology & Injuries in Sports	Effects of exercise on various systems, Injury types, Management & First Aid
	Field Work	Demonstration of first aid for sports injury
November	Unit 8 – Biomechanics & Sports	Newton's Laws, Projectile Motion, Friction, Lever System
	Field Work	Motion video analysis of a sports skill (e.g. throw, jump)
December	Unit 9 – Psychology & Sports / Sociology	Personality, Motivation, Anxiety, Team Cohesion, Leadership, Aggression
	Field Work	Personality test (Eysenck or similar), group discussion on motivation
January	Unit 10 - Training in sports	Types of training, concept of talent identification, Methods to develop, flexibility and coordinative abilities.



Pt. Nagesh Dutt Public School

Month- Wise Syllabus

Class: 12th

Subject: Accountancy

Session: 2026–27

General Objectives

- To develop conceptual understanding of fundamental accounting principles.
- To enable students to understand and apply the accounting process in business contexts.
- To promote analytical thinking and problem-solving in financial decision-making.
- To prepare students for real-life financial documentation through practical learning and projects.

17 Month-wise Syllabus

Month	Unit / Focus Area	Topics / Subtopics Covered
April	Part A – Accounting for Partnership Firms	- Introduction of Partnership Deed - Partnership - Features of Partnership
	Practical Work	Project on drafting a Partnership Deed
May	Part A – Accounting for Partnership Firms	- Reconstitution of Partnership: Change in Profit Sharing Ratio
	Practical Work	Ledger preparation showing new profit- sharing arrangement
July	Part A – Continued	- Admission of a Partner - Adjustment of Capital, Goodwill Treatment
	Practical Work	Journal and Ledger entries for Admission of Partner
August	Part A – Continued	- Retirement of a Partner - Death of a Partner
	Practical Work	Worksheet on Revaluation A/c and Partner's Capital Account during Retirement
September	Part A – Continued	- Dissolution of Partnership Firm
	Practical Work	Preparation of Realisation Account and Settlement of Accounts
October	Part B – Accounting for Companies	- Issue of Shares - Issue of Debentures
	Practical Work	Project on Allotment of Shares and Debentures
November	Financial Statement Analysis	- Ratio Analysis Types of Ratios and Interpretation
	Practical Work	Ratio Analysis on sample company balance sheet
December	Financial Statement Analysis (continued)	- Cash Flow Statement
	Practical Work	Preparation of a Cash Flow Statement from a given Balance Sheet
January	Revision of Concepts	- Summary of All Topics - Additional Numericals & Case-based Practice
	Practical Work	Final Project File Submission – Company Accounting and Partnership Project
February	—	Revision and Practice Assessments
March	—	Final Examination



Pt. Nagesh Dutt Public School

Month- Wise Syllabus

Class: 12th

Subject: Business Studies

Session: 2026–27

General Objectives

- To develop an understanding of principles and practices of business management.
- To provide insight into the business environment and its dynamic nature.
- To enable students to analyze and solve business-related problems with logic and data.
- To prepare students for entrepreneurship, higher studies, and real-world commerce scenarios.

17 Month-wise Syllabus

Month	Unit / Focus Area	Topics / Subtopics Covered	Learning Outcomes / Skills Developed
April + May	Nature & Purpose of Management Functions of Management	- Management: Concept, Objectives, Importance - Management as Science, Art & Profession - Levels of Management - Functions: Planning, Organising, Staffing, Directing, Controlling	Understanding basics of management and functional structure. Analytical understanding of organization.
	Project Work	Project on “Principles of Management – Application in Real Life Situations”	Investigative skills, real-life observation, research ability.
July + August	Business Environment Planning, Organising, Staffing	- Meaning, Features & Importance - Impact of Government Policy (LPG) - Planning & Types - Organising Process - Staffing: Recruitment Process	Ability to understand macro factors influencing business and HR roles.
	Project Work	Project on “Business Environment (Analysis of policy impact on business)”	Analytical and documentation skills.
September + October	Directing, Controlling & Financial Management	- Concept, Features, Elements of Directing - Supervision, Motivation, Leadership & Communication - Controlling Process - Financial Management: Role, Objectives, Capital Structure	Leadership & communication analysis. Application of control processes.
	Project Work	Project on “Case Study Analysis on Leadership / Motivation Techniques”	Analytical, case-solving, and team presentation skills.
Nov + Dec	Marketing Management & Consumer Protection	- Concepts of Marketing, Marketing Mix - Financial Market: Money Market, Capital Market, Stock Exchange - Consumer Rights & Protection Act	Understanding of marketing functions and legal protection for consumers.
	Project Work	Project on “Marketing Strategy for a Product (4Ps Model)”	Strategy planning, data collection, and presentation.
Jan + Feb	Revision	- Full Syllabus Review - Practice Case Studies and Worksheets	Critical thinking, application-based preparation, board-format practice.
March	Final Examination	- Board Pattern Annual Exam	Summative assessment of annual learning.



Pt. Nagesh Dutt Public School

Month- Wise Syllabus

Class: 12th

Subject: Economics

Session: 2026–27

General Objectives:

- To develop an understanding of the economic principles, macroeconomic theories, and Indian economy.
- To build analytical and problem-solving skills through statistical interpretation.
- To integrate project-based learning with real-world economic applications.

Month-wise Syllabus

Month	Unit / Focus Area	Topics / Subtopics Covered
April + May	Macro Economics Basic Concepts	- Concept of Macroeconomics - Consumption goods, capital goods, final goods - Stocks and flows - Investment & depreciation
	Project Work	Identify & classify goods into consumption, capital, intermediate, and final goods
July + August	National Income Banking &	- GNP, NNP, GDP, NDP, NNPF - Real and Nominal GDP - Money and Banking
	Project Work	Prepare a chart/table comparing Real vs. Nominal GDP trends of India in last 10 years
September	Government Budget & Economic Policies	- Aggregate demand & supply - APC, APS, MPC, MPS - Government Budget, deficit and balance of payment
	Project Work	Create a sample Government Budget with hypothetical income/expenditure models
October	Indian Economic Development – Part I	- Development experience (1947–90) - Economic reforms post-1991 - Human Capital Formation - Rural Development
	Project Work	Timeline-based project on Indian economic reforms since independence
Nov + Dec	Indian Economic Development – Part II	- Employment - Sustainable Development - India's development compared with Pakistan & China
	Project Work	Research project on unemployment types and employment trends in India



General Objectives:

- To develop effective reading, writing, and speaking skills.
- To enhance analytical thinking through literature and vocabulary.
- To improve understanding of text, theme, tone, and characters.
- To build foundational skills for creative expression through writing.
- To practice comprehension and composition tasks from examination perspective.

Month-wise Syllabus:

Month	Unit / Focus Area	Topics / Subtopics Covered
April	Flamingo	The Last Lesson
	Poetry	My Mother at Sixty-Six
	Vistas	The Third Level
	Short Writing Skills	Notice Writing, Creative Writing – Comprehension + Picture Writing
May	Flamingo	Lost Spring
	Poetry	Keeping Quiet
	Vistas	The Tiger King
	Grammar & Comp.	Unseen Passage Practice, Formal & Informal Invitation
	Creative Writing	Diary Writing + Paragraph Writing
July	Flamingo	Deep Water
	Vistas	Journey to the End of the Earth, Case-Based Factual Passages
	Creative Writing	Debate Writing (For & Against), Story Writing
August	Poetry	A Thing of Beauty
	Vistas	The Enemy
	Letter & Article Writing	Letter based on Visual / Verbal Inputs, Article Writing
	Novel	Head (Introduction & Summary)
	Creative Writing	Discursive Passage + Advertisement Writing
September	Flamingo	The Rattrap
	Writing Practice	Report Writing, Official Letters
	Creative Writing	Declaration (Oral) + Essay Writing
October	Flamingo	Indigo
	Poetry	A Roadside Stand
	Vistas	On the Face of It
	Writing Skills	Letter – Application for Job
	Creative Writing	Speech Writing + Article Writing (Current Theme)
November	Flamingo	Poets and Pancakes
	Vistas	Memories of Childhood (The Cutting of My Long Hair, We Too Are Human Beings)
	Writing Practice	Revision: Article Writing, Report Writing, Application for Job
	Creative Writing	Letter to Editor + Creative Factual Writing
December	Flamingo	The Interview, Going Places
	Vistas	We Too Are Human Beings
	Creative Writing	Test Journal + Prose Summary Writing
January	–	Revision of Entire Syllabus
February	–	Final Revision + Sample Paper Writing
March	–	Final Examination

Pt. Nagesh Dutt Public School

Month-Wise Syllabus

Class: XII

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Subject: Hindi Literature

Session: 2026-27

General Objectives:

- गद्य और पद्य के माध्यम से भाषा और साहित्य की समझ विकसित करना।
- रचनात्मक लेखन, व्याकरण और सृजनात्मक अभिव्यक्ति का अभ्यास कराना।
- आलोचनात्मक एवं तर्कशील सोच को प्रोत्साहित करना।
- मूल्यपरक और सामाजिक दृष्टिकोण का विकास करना।

Month-wise Syllabus

Month	Unit/Focus Area	Topics/Subtopics Covered
April	आरोह-2 गद्य काव्य व्याकरण	भक्तिन- महादेवी वर्मा काव्य- आत्मपरिचय दिन जल्दी-जल्दी ढलता है - हरिवंशराय बच्चन संचार माध्यम
May	आरोह-2 गद्य व्याकरण	पतंग-आलोक धन्वा अपठित गद्यांश एवं काव्यांश
July	आरोह-2 गद्य काव्य वितान	बाजार दर्शन- जैनेन्द्र कुमार कविता के बहाने - कुंवर नारायण सिल्वर वैडिंग - मनोहर श्याम जोशी
August	आरोह-2 गद्य काव्य व्याकरण	काले मेघा पानी दे - धर्मवीर भारती कैमरे में बंद अपाहिज- रघुवीर सहाय विभिन्न माध्यमों के लिए लेखन
September	आरोह-2 गद्य काव्य वितान	पहलवान की ढोलक -फणीश्वरनाथ रेणु उषा - शमशेर बहादुर सिंह जूझ- आनन्द यादव
October	आरोह-2 गद्य काव्य व्याकरण	शिरीष के फूल - हजारी प्रसाद द्विवेदी बादल-राग - सूर्यकान्त त्रिपाठी निराला नाटक एवं कहानी लेखन, पत्र
November	आरोह-2 गद्य काव्य वितान	श्रम विभाजन एवं जाति प्रथा-भीमराव अम्बेडकर गोस्वामी तुलसीदास अतीत के दबे पाँव
December	आरोह-2 काव्य वितान व्याकरण	रूबाइयाँ (फिराक गोरखपुरी) छोटा मेरा खेत (उमाशंकर जोशी) रेडियो नाटक, अप्रत्याशित विषयों पर
January	आरोह-2 गद्य काव्य वितान	पत्रकारिता लेखन के विभिन्न लेखन स्वरूप पुनरावृत्ति - निबन्ध लेखन



General Objectives

- To develop awareness of India's political journey, institutions, and constitutional values.
- To understand contemporary international political dynamics and India's foreign relations.
- To encourage analytical thinking, debate, and appreciation of democratic practices.
- To prepare students for board examinations through conceptual clarity and application-based learning.

Month-wise Syllabus

Month	Unit / Focus Area	Topics / Subtopics Covered
April	Part A – Contemporary World Politics Part B – Politics in India Since Independence	Ch. 1: End of Bipolarity Ch. 1: Challenges of Nation Building
May	Part A & B	Ch. 2: Contemporary Centres of Power Ch. 2: Era of One-party Dominance
July	Part A & B	Ch. 3: Contemporary South Asia Ch. 3: Politics of Planned Development
August	Part A & B	Ch. 4: International Organisations Ch. 4: India's External Relations
September	Part A & B	Ch. 5: Security in the Contemporary World Ch. 5: Challenges to and Restoration of Congress System
October	Part A & B	Ch. 6: Environment and Natural Resources Ch. 6: The Crisis of Democratic Order
November	Part A & B	Ch. 7: Globalisation Ch. 7: Regional Aspirations
December	Part B	Ch. 8: Recent Indian Developments Politics in
January	Final Chapter Wrap-up	Recap of Major Concepts from Part A & B
February	Revision	Mock Tests, Projects, Presentations
March	Board Examination	Annual Board Exams

Map Work / Practice
Political Map – Countries of USSR
Map – European Union, ASEAN Countries
Map – SAARC Countries
Map – UN Member States, India's Allies
Map – Indian States (Emergency Period)
Map – Forest and Biodiversity Zones
Map – Regions of Regional Movements
Map – Lok Sabha Dominance Map
Full Political Map Practice
Final Map Revision
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Pt. Nagesh Dutt Public School

Month- Wise Syllabus

Class: 12th

Subject: History

Session: 2026–27

General Objectives

- To understand and analyze historical processes and events using archaeological and textual sources.
- To encourage historical reasoning, interpretation, and analytical skills.
- To develop a strong foundation for national identity and global awareness.
- To enhance map reading, chronology skills, and evidence-based learning.

17 Month-wise Syllabus

Month	Unit / Focus Area	Topics / Subtopics Covered
April	Bricks, Bones Beads and	The Harappan Civilization – features, urban centers, craft production, trade, decline
May	Kings, Farmers and Towns	Early States and Economies – Mauryan Empire, Ashoka's Dhamma, Gupta Age
July	Kingship, Caste and Class	Concept of Kingship, Manusmriti, Caste System, Mahabharata
	Thinkers, Beliefs and Buildings	Buddhism, Jainism, Stupas, Architecture, Pilgrimage sites
August	Through the Eyes of Travellers	Accounts of Al-Biruni, Ibn Battuta, Bernier – Society and Politics
September	Bhakti–Sufi Traditions	Devotional Paths to the Divine – Bhakti Movements, Sufism, temples and saints
October	An Imperial Capital: Vijayanagara	Rise and architecture of Vijayanagara Empire
	Peasants, Zamindars and the State	Agrarian relations, Mughal Empire, revenue systems
November	Colonialism and the Countryside	Permanent Settlement, Ryotwari and Mahalwari system
	Rebels and the Raj (1857 Revolt)	Causes, Events, Representation of the Revolt
December	Mahatma Gandhi and the National Movement	Champaran, Khilafat, Non- Cooperation, Dandi March, Quit India Movement
January	Framing the Constitution	Constituent Assembly debates, Indian Constitution Formation

Map Work Activities
Major Harappan Sites: Harappa, Mohenjo-daro, Dholavira
Important Mauryan & Gupta Sites, Coin findings
Map: Magadha, Kalinga, Hastinapur, Kurukshetra
Sanchi, Bodh Gaya, Ellora, Ajanta, Nalanda
Travel routes and key cities visited by travelers
Sufi shrines and Bhakti movement centers in India
Sites: Hampi, Krishna River, architectural layouts
Mughal provinces & major centers of agriculture
Bengal, Awadh, Deccan regions
Map: Revolt centers – Delhi, Kanpur, Jhansi, Lucknow
Important movement sites – Dandi, Bardoli, Champaran
Key contributors and their states, capital locations