



Pt. Nagesh Dutt Public School, Ajhara – Lalganj

Session: 2026–27

Academic Syllabus Class VI

Subject : Social Science

Months	Topics	Map Drill
April & May	History : When, Where and How, Early Humans Geography : Our Solar System and Earth, The Globe, Parallels and Meridians Social and Political Life : Diversity in India Dynasties : Dynasties, Timeline, Rulers(List Attached Below)	Geography : Conventional Signs & Symbols, The Solar System, Globe and Maps, Latitude and Longitude, History : India : Sites of the Early Men, Indus Valley Civilization
July	History : In the Earliest Cities, What Books and Burials Tells Us Geography : Motion of Earth, Understanding Maps Social and Political Life : Diversity & Discrimination, Our Government Dynasties : Dynasties, Timeline, Rulers(List Attached Below)	Geography : Celestial Bodies and Time Zones, Grid of Parallels and Meridians, Important Latitudes and Heat Zones, Rotation of the Earth, Revolution of the Earth(Seasons) History : The Mahajanapadas
August	History : Early Kingdom and Republics in India, Rise of New Religions and Ideas Social and Political Life : Panchayati Raj Dynasties : Dynasties, Timeline, Rulers(List Attached Below)	Geography : Phases of Moon, Continents and Oceans of the World, India: Political, India : Physical History : Empire of Ashoka
September	History : The First Empire Social and Political Life : Ruler Administration Dynasties : Dynasties, Timeline, Rulers(List Attached Below)	Geography : India Neighbouring Countries History : India: 200BCE to 300CE
October	History : Trade and Towns Social and Political Life : Urban Administration Dynasties : Dynasties, Timeline, Rulers(List Attached Below)	Geography : Agriculture in India, India : Advancing Monsoon, India : Retreating Monsoon History : Period of Gupta Dynasty
November	History : New Empires and Kingdoms Geography : Our Country India Dynasties : Dynasties, Timeline, Rulers(List Attached Below)	Geography : Temperature and Pressure Belts in India Winter Season, Temperature and Pressure Belts in India Summer Season History : Harsha's Empire
December	Social and Political Life : Ruler Livelihoods Dynasties : Dynasties, Timeline, Rulers(List Attached Below)	Geography : India : Natural Vegetation History : Peninsular India(300CE-800CE)
January	Social and Political Life : Urban Livelihoods Dynasties : Dynasties, Timeline, Rulers(List Attached Below)	Geography : Wildlife of India, India : Annual Rainfall History : Trade Routes of ancient India
February	History : The Indian Heritage Dynasties : Dynasties, Timeline, Rulers(List Attached Below)	Geography : World : Major Mountain Ranges, World : Major Desert, States & Capitals(India), Union Territories & Capital, River and Mountains
March	Revision	Annual Exam

Teacher's Note:

1. Student Should maintain the **S.ST Project File** : (Topics Attached Below)
2. **Map Work** : Students should practice **Map Work** using both **Political and Physical Maps of India**. The following topics should be covered:
 - States and Capitals of India
 - Union Territories of India

- Major Rivers of India
- Landforms of India
- Latitudes and Longitudes, Motion of Earth

Map work should also be conducted **whenever required according to the chapters in the syllabus**, and students should complete the activities neatly in their notebooks or map worksheets as guided by the teacher.

3. Dynasties of India

Dynasties, Timeline and Rulers

Dynasty Name	Time Period (Approx.)	Important Rulers
Haryanka Dynasty	544 – 413 BCE	Bimbisara, Ajatashatru
Nanda Dynasty	345 – 322 BCE	Mahapadma Nanda, Dhana Nanda
Maurya Dynasty	322 – 185 BCE	Chandragupta Maurya, Bindusara, Ashoka
Shunga Dynasty	185 – 73 BCE	Pushyamitra Shunga
Satavahana Dynasty	1st BCE – 3rd CE	Gautamiputra Satakarni
Kushan Dynasty	1st – 3rd CE	Kanishka
Gupta Dynasty	320 – 550 CE	Chandragupta I, Samudragupta, Vikramaditya
Vardhana Dynasty	606 – 647 CE	Harshavardhana
Chola Dynasty	850 – 1279 CE	Rajaraja Chola, Rajendra Chola
Delhi Sultanate	1206 – 1526 CE	Qutubuddin Aibak, Alauddin Khalji
Mughal Dynasty	1526 – 1857 CE	Akbar, Shah Jahan, Aurangzeb
Maratha Empire	1674 – 1818 CE	Shivaji Maharaj

4. **Understanding Historical Timeline & Chronology(Attached Below)** :The concept of **Time, Timeline, and Chronology** forms the foundational basis of historical understanding for students. Teachers are advised to introduce these concepts in a **conceptual, visual, and activity-based manner** to ensure clarity and long-term retention.

Academic Conclusion :

This syllabus has been strategically designed to ensure a **strong foundational base**, enabling learners to transition confidently into higher academic levels. It emphasizes **conceptual clarity, skill development, and joyful learning**, thereby nurturing well-rounded individuals equipped for future academic and life challenges.

Approved By :



Ms. Reema Mishra
(Academic Controller)

Pt. Nagesh Dutt Public School

Topics for Project File (Social Science)

Project 1	Timeline of Early Humans	Create a timeline strip showing stages (Stone Age → Farming → Settlements) File Work: Draw + label + short explanation
Project 2	Motion of Earth Demonstration	Use globe + torch to show rotation & revolution Concept: Day/Night & Seasons
Project 3	Diversity & Discrimination Case Study	Write a real-life or hypothetical case and solution
Project 4	Panchayati Raj Role Play Report	Conduct a mock Panchayat meeting File Work: Write roles and decisions



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Subject : Social Science

Understanding Historical Timeline & Chronology

1. What is a Timeline?

A **timeline** is a graphical or sequential representation that shows events arranged in the order of time, moving from the **past to the present**.

Example: Stone Age → Indus Valley Civilization → Mauryan Empire → Present Day

(Teachers should encourage students to create simple timelines to visualize historical progression.)

2. Basic Time Terms (Essential for Conceptual Clarity)

Students must be thoroughly familiar with the following chronological terms:

BC (Before Christ): Refers to the period before the birth of Jesus Christ. Time is counted **backwards** (e.g., 300 BC comes before 200 BC).

AD (Anno Domini): Refers to the period after the birth of Christ. Time is counted **forward** (e.g., AD 200 comes after AD 100).

BCE (Before Common Era): Modern and neutral equivalent of BC (e.g., 300 BCE = 300 BC).

CE (Common Era): Modern and neutral equivalent of AD (e.g., 2025 CE = AD 2025).

3. Understanding the Flow of Time

Students should clearly understand how time progresses:

← Past ----- Present ----- Future →
BCE CE

Illustrative examples:

1000 BCE → very ancient period

500 BCE → relatively closer to present

1 CE → reference point

2025 CE → present era

(Teachers are encouraged to use number lines and classroom charts to reinforce this concept.)

4. Dynasty-Wise Historical Timeline :

Teachers should familiarize students with the broad sequence of major historical periods using the following structured reference:

Dynasty / Kingdom	Time Period (Approx.)	Important Rulers	Key Learning Points
Indus Valley Civilization	2500 BCE – 1500 BCE	Not clearly known	First urban civilization; planned cities (Harappa, Mohenjo-daro); advanced drainage system
Vedic Period	1500 BCE – 600 BCE	Tribal leaders	Rural life; early Sanskrit usage; composition of Vedas
Mahajanapadas	600 BCE – 300 BCE	Bimbisara, Ajatashatru	Emergence of 16 kingdoms; rise of Magadha
Maurya Dynasty	322 BCE – 185 BCE	Chandragupta Maurya, Ashoka	First major empire; spread of Buddhism; capital at Pataliputra
Post-Maurya Kingdoms	200 BCE – 300 CE	Kanishka	Growth in trade; cultural exchange; Buddhism expansion
Gupta Dynasty	320 CE – 550 CE	Chandragupta I, Samudragupta	Golden Age of India; advancements in science and arts
Harsha's Empire	606 CE – 647 CE	Harshavardhana	Consolidation of North India; patronage of education and religion
Early Medieval Kingdoms	700 CE – 1200 CE	Rajput rulers	Regional kingdoms; forts and warfare culture
Delhi Sultanate	1206 CE – 1526 CE	Qutbuddin Aibak, Alauddin Khilji	Establishment of Muslim rule; architectural developments
Mughal Empire	1526 CE – 1707 CE	Akbar, Shah Jahan, Aurangzeb	Strong centralized empire; art, culture, Taj Mahal
Maratha Empire	1674 CE – 1818 CE	Shivaji Maharaj	Rise of regional power; resistance to Mughal rule
British Rule (Modern Period)	1757 CE – 1947 CE	British administrators	Colonial rule; freedom struggle; independence in 1947

5. Key Conceptual Understanding :

Teachers must ensure that students develop the following core understandings:

Chronological Flow : Ancient → Medieval → Modern

Division of Historical Periods :

Period	Time Range
Ancient India	Before 700 CE
Medieval India	700 CE – 1700 CE
Modern India	After 1700 CE

Pedagogical Recommendation

Use **visual aids** such as charts, timelines, and maps.

Integrate **activity-based learning** (timeline creation, sequencing events).

Encourage **comparative understanding** rather than rote memorization.

Relate historical time with **real-life references** to build better conceptual linkage.

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Academic Syllabus Class VI

Subject : Computer Science

Months	Topics Covered
April & May	Computer Languages : First, Second, Third, Fourth, Fifth Generation languages, Translators
July	More on Word : Spelling and Grammar, Thesaurus and Mail Merge More on PowerPoint : Creating a Design Template, Slide Transition and Animation, Inserting Tables, Adding and Modifying Smart Art, Inserting Hyperlinks and Action Buttons, Working with Sounds and Movies, Adding a Narration to a Presentation, Running a Slide Show, Converting a Presentation into a Video, Tips for Delivering an Effective Presentation
August	Formatting in Excel : Selection and Formatting Cells, Inserting and Deleting Rows, Columns and Cells, Changing Row Height and Column Width, Applying Borders and Background Color, Operators in Excel, Calculation in Excel
September	Algorithm and Flowchart : Algorithm, Flowchart HTML5 : Features of HTML5, Creating HTML Documents, HTML Tags, Elements and Attributes, Rules for Writing HTML Code
October	HTML5 : HTML Document Structure, Heading Paragraph and Line Break Elements
November	The Internet : Requirements for Internet Connection, Common Types of Internet Connections, E-mail, Managing Contacts in Gmail Account, Real-time Communication
December	Cyber Security : Malware, Types of Malware, Cyber Security The World of AI, Computational Thinking
January	Python : Features of Python, Installing a Python, Programming in Python, Input and Output, Variables in Python
February	Python : Data Types, Comments in Python, Operators, Precedence of Operators, Some More Programmes
March	Annual Exam

Note for the Teacher:

1- All practical activities provided in the Computer textbook, including **AI & Robotics Projects** (topics will be provided by the coordinator), must be conducted in the computer laboratory and duly recorded in the **Computer Practical File**. For every practical activity, students are required to write the **complete step-by-step procedure**, starting from the initial step to the final outcome, ensuring clarity and proper understanding of the process.

2- The book CODEGPT Ver. 4.0 – Computer Science Textbook shall be used by teachers as a reference resource for additional practice and activities to reinforce concepts from the prescribed Nextware textbook, and all topics from both CODEGPT and Nextware will be included for assessment and examination purposes.

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Academic Syllabus Class VI

Subject : General Knowledge

Months	Topics Covered
April & May	Life and Nature : Endangered Species, Largest : Fastest:Tallest, Native Animals, Birds, Flowers, A New Leaf, Useful Plants, Insects, Insectivorous Plants, Fruits and Vegetables State & Capitals (Five Facts), Union Territories & Capital (Five Facts) Current Affairs of the Month : 10 Current Affairs (Must be in notebooks), River and Mountains, Plains & Deserts, Indian Governance, Leadership & National Structure
July	Incredible India : Our Constitution, North East India, Superlatives in India, We:The Indians, Bharat Ratna, National Parks and Sanctuaries, Indian Sobriquets, India Defence, Indian States and Their Capitals State & Capitals (Five Facts), Union Territories & Capital (Five Facts) Current Affairs of the Month : 10 Current Affairs (Must be in notebooks), River and Mountains, Plains & Deserts, Indian Governance, Leadership & National Structure
August	Science and Technology : Wonderful Inventions, Branches of Science, Space Talk, Metal Story, Computers, Useful Gadgets, Super Scientists, Abbreviations, Chandrayaan-3, Renewable Energy State & Capitals (Five Facts), Union Territories & Capital (Five Facts) Current Affairs of the Month : 10 Current Affairs (Must be in notebooks), River and Mountains, Plains & Deserts, Indian Governance, Leadership & National Structure
September	Around the World : Women Leaders, Tourist Spots, Tribes of the World, Beautiful Countries of the World State & Capitals (Five Facts), Union Territories & Capital (Five Facts) Current Affairs of the Month : 10 Current Affairs (Must be in notebooks), River and Mountains, Plains & Deserts, Indian Governance, Leadership & National Structure
October	Around the World : United Nations, Famous Bridges, Test Your Knowledge, Strange But True State & Capitals (Five Facts), Union Territories & Capital (Five Facts) Current Affairs of the Month : 10 Current Affairs (Must be in notebooks), River and Mountains, Plains & Deserts, Indian Governance, Leadership & National Structure
November	Art and Entertainment : Books and Authors, Wordplay, Famous Literary Characters, Famous Sayings State & Capitals (Five Facts), Union Territories & Capital (Five Facts) Current Affairs of the Month : 10 Current Affairs (Must be in notebooks), River and Mountains, Plains & Deserts, Indian Governance, Leadership & National Structure
December	Art and Entertainment : Films Stars, Indian Fashion Designers, Famous Newspapers, National Poets, Percussions State & Capitals (Five Facts), Union Territories & Capital (Five Facts) Current Affairs of the Month : 10 Current Affairs (Must be in notebooks), River and Mountains, Plains & Deserts, Indian Governance, Leadership & National Structure
January	The World of Sports : Cups and Trophies, Types of Balls, Smiling Olympic Mascots, Asian Games, Sporting Rules, Sports Mania, International Stadiums State & Capitals (Five Facts), Union Territories & Capital (Five Facts) Current Affairs of the Month : 10 Current Affairs (Must be in notebooks), River and Mountains, Plains & Deserts, Indian Governance, Leadership & National Structure
February	Lessons for Life & Yoga : First Aid in Accidents, What Will you Do?, Yoga Time, Party Etiquettes, Chatting on Net State & Capitals (Five Facts), Union Territories & Capital (Five Facts) Current Affairs of the Month : 10 Current Affairs (Must be in notebooks), River and Mountains, Plains & Deserts, Indian Governance, Leadership & National Structure
March	Annual Examination

Note for Teachers:

1- Teachers must prepare and include **ten current affairs every month** as part of the GK syllabus. The compiled current affairs should be submitted monthly to the Class Teacher & Co-ordinator for approval and thereafter submitted to the Examination Department for record and assessment purposes.

2- All the States & Capitals, Union Territories & Capitals, Names of River and Mountains, Plains and Deserts, Indian Governance, Leadership & National Structure should be completed by Month of February. List Attached below.

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List of State & Capitals, Union Territories & Capitals :

India – States, Capitals and Five Facts

State	Capital	Five Simple Facts
Andhra Pradesh	Amaravati	Famous Tirupati Temple, Telugu language spoken, Rice farming, Long coastline, Kuchipudi dance
Arunachal Pradesh	Itanagar	Mountain state, Many forests, Called Land of Rising Sun, Many rivers, Beautiful nature
Assam	Dispur	Tea gardens, Kaziranga Park, One-horned rhinoceros, Brahmaputra river, Bihu festival
Bihar	Patna	River Ganga flows, Nalanda University, Lord Buddha history, Litchi fruit famous, Chhath festival
Chhattisgarh	Raipur	Forest state, Waterfalls, Rich minerals, Rice farming, Tribal culture
Goa	Panaji	Small state, Famous beaches, Many tourists, Portuguese culture, Seafood
Gujarat	Gandhinagar	Birthplace of Mahatma Gandhi, Gir lions, Garba dance, Rann of Kutch desert, Salt production
Haryana	Chandigarh	Farming state, Wheat crops, Close to Delhi, Famous wrestlers, Green fields
Himachal Pradesh	Shimla	Hill state, Snowfall, Apple orchards, Tourist places, Beautiful mountains
Jharkhand	Ranchi	Forest state, Coal mines, Waterfalls, Tribal culture, Mineral resources
Karnataka	Bengaluru	IT hub of India, Mysore Palace, Coffee farming, Classical music, Temples
Kerala	Thiruvananthapuram	Backwaters, Coconut trees, High literacy, Boat races, Green state
Madhya Pradesh	Bhopal	Central India, Tiger reserves, Khajuraho temples, Many forests, National parks
Maharashtra	Mumbai	Bollywood film industry, Gateway of India, Big cities, Industries, Ganesh festival
Manipur	Imphal	Beautiful lakes, Loktak lake, Green hills, Polo game started here, Traditional dance
Meghalaya	Shillong	Heavy rainfall, Living root bridges, Waterfalls, Clouds and hills, Beautiful nature
Mizoram	Aizawl	Hilly state, Bamboo forests, Clean towns, Peaceful people, Traditional dances
Nagaland	Kohima	Hornbill festival, Tribal culture, Green mountains, Colorful clothes, Rice farming
Odisha	Bhubaneswar	Jagannath Temple, Rath Yatra festival, Long beaches, Odissi dance, Many temples
Punjab	Chandigarh	Land of five rivers, Golden Temple, Wheat farming, Bhangra dance, Punjabi culture
Rajasthan	Jaipur	Largest state, Thar desert, Forts and palaces, Camel rides, Colorful festivals
Sikkim	Gangtok	Himalayan state, Clean state, Beautiful lakes, Kanchenjunga mountain, Small population
Tamil Nadu	Chennai	Many temples, Marina Beach, Bharatanatyam dance, Rice farming, Tamil language
Telangana	Hyderabad	Charminar monument, Biryani famous, IT companies, Telugu language, Big city
Tripura	Agartala	Small state, Green forests, Bamboo crafts, Many rivers, Hills
Uttar Pradesh	Lucknow	Taj Mahal in Agra, River Ganga, Many temples, Varanasi city, Large population
Uttarakhand	Dehradun	Himalayan mountains, Kedarnath temple, Badrinath temple, Forests, Holy rivers
West Bengal	Kolkata	Durga Puja festival, Sundarbans forest, Tea gardens, Howrah bridge, Cultural heritage

Union Territories of India – Capitals and Five Facts

Union Territory	Capital	Five Simple Facts
Andaman and Nicobar Islands	Port Blair	Group of islands, Beautiful beaches, Cellular Jail, Coconut trees, Tourist place
Chandigarh	Chandigarh	Planned city, Capital of Punjab and Haryana, Clean city, Many gardens, Rock Garden famous
Dadra and Nagar Haveli and Daman and Diu	Daman	Small UT, Coastal region, Beaches, Portuguese history, Fishing
Delhi (NCT)	New Delhi	Capital of India, Parliament House, India Gate monument, Red Fort, Many tourists
Jammu and Kashmir	Srinagar (Summer), Jammu (Winter)	Beautiful valleys, Dal Lake, Snow mountains, Apples grown, Tourism
Ladakh	Leh	High mountains, Cold desert, Buddhist monasteries, Beautiful lakes, Tourism
Lakshadweep	Kavaratti	Small islands, Blue sea, Coral reefs, Coconut trees, Fishing
Puducherry	Puducherry	French culture, Beaches, Tourist place, Peaceful city, Old buildings

Rivers and Mountains of India

A. Major Rivers of India

Name of River	Origin (Starts From)	Flows Through	Empties Into	Key Fact
Ganga	Gangotri Glacier (Himalayas)	Uttarakhand, UP, Bihar, West Bengal	Bay of Bengal	Most important river of India
Yamuna	Yamunotri Glacier	Uttarakhand, Delhi, UP	Joins Ganga	Longest tributary of Ganga
Brahmaputra	Tibet (Angsi Glacier)	Assam	Bay of Bengal	Very wide river, causes floods
Indus	Tibet near Mansarovar	Ladakh	Arabian Sea	One of the oldest rivers
Godavari	Trimbak Hills (Maharashtra)	Maharashtra, Telangana, Andhra Pradesh	Bay of Bengal	Longest river of South India
Krishna	Mahabaleshwar (Maharashtra)	Maharashtra, Karnataka, Andhra Pradesh	Bay of Bengal	Important for irrigation
Kaveri	Brahmagiri Hills (Karnataka)	Karnataka, Tamil Nadu	Bay of Bengal	Known for waterfalls
Narmada	Amarkantak Plateau	MP, Gujarat	Arabian Sea	Flows westward
Tapi (Tapti)	Satpura Hills	MP, Maharashtra, Gujarat	Arabian Sea	Parallel to Narmada
Mahanadi	Chhattisgarh Highlands	Chhattisgarh, Odisha	Bay of Bengal	Forms large delta

B. Major Mountains of India

Name of Mountain Range	Location	Key Features	Important Fact
Himalayas	North India	Highest mountains in the world	Mount Everest is highest peak (in Nepal)
Karakoram Range	North (Ladakh)	Snow-covered mountains	K2 peak is here
Aravalli Range	Rajasthan	Oldest mountain range in India	Very low and worn down
Vindhya Range	Central India	Divides North and South India	Important natural boundary
Satpura Range	Central India	Forested hills	Between Narmada and Tapi rivers
Western Ghats	Western India	Green hills, heavy rainfall	Rich in wildlife
Eastern Ghats	Eastern India	Broken hills	Less continuous than Western Ghats
Nilgiri Hills	South India	Blue mountains	Meeting point of Ghats
Pir Panjal Range	Jammu & Kashmir	Part of Himalayas	Important passes
Shivalik Hills	Foothills of Himalayas	Low hills	Youngest Himalayan range

Plains and Deserts of India

A. Plains of India

Name of Plain	Location	Type	Key Features	Important Fact
Northern Plains (Indo-Gangetic Plains)	Punjab, Haryana, UP, Bihar, West Bengal, Assam	River Plain	Very fertile, flat land, many rivers	Called "Food Bowl of India"
Ganga Plains	Uttar Pradesh, Bihar, West Bengal	River Plain	Good for farming, dense population	Major agriculture region
Brahmaputra Plains	Assam	River Plain	Flood-prone, very fertile	Forms wide valley
Punjab Plains	Punjab, Haryana	River Plain	Wheat farming, irrigation	Known for agriculture
Western Coastal Plains	Gujarat, Maharashtra, Goa, Kerala	Coastal Plain	Narrow land, fishing, coconut	Along Arabian Sea
Eastern Coastal Plains	Tamil Nadu, Andhra Pradesh, Odisha, West Bengal	Coastal Plain	Wide plains, rice farming	Along Bay of Bengal
Delta Plains	East coast (Ganga, Godavari, Krishna, Kaveri)	Delta Plain	Very fertile soil	Formed by river deposits
Terai Plains	Foothills of Himalayas	Wet Plain	Marshy land, forests	Rich in wildlife
Bhabar Plains	Along Himalayas	Rocky Plain	Pebbles and stones	Less water on surface
Deccan Plains	Central & South India	Plateau Plain	Slightly uneven land	Part of Peninsular India

B. Deserts of India

S.No.	Name of Desert	Location	Type	Climate	Key Features	Important Fact
1	Thar Desert (Great Indian Desert)	Rajasthan, Gujarat	Hot Desert	Very hot and dry	Sand dunes, very little rainfall	Camel is "Ship of the Desert"
2	Rann of Kutch	Gujarat	Salt Desert	Hot and dry	White salt land, seasonal water	Famous for White Desert
3	Ladakh Desert	Ladakh (UT)	Cold Desert	Very cold and dry	Rocky land, snow	High altitude desert
4	Spiti Valley	Himachal Pradesh	Cold Desert	Cold and dry	Sparse vegetation	Mountain desert
5	Lahaul Valley	Himachal Pradesh	Cold Desert	Cold	Snow-covered region	Remote and dry
6	Kinnaur Region (Part)	Himachal Pradesh	Cold Desert	Cold	Dry mountain area	Near Tibet
7	Semi-Arid Desert Region	Rajasthan, Haryana, Gujarat	Semi Desert	Less rainfall	Dry grassland	Transition zone

Indian Governance, Leadership & National Structure

Post / Office	Correct Current Name / Official Style
President of India	Smt. Droupadi Murmu
Vice-President of India	Shri C. P. Radhakrishnan
Prime Minister of India	Shri Narendra Damodardas Modi
Council of Ministers	Headed by Shri Narendra Damodardas Modi, Prime Minister of India
Speaker of Lok Sabha	Shri Om Birla
Chairman of Rajya Sabha	Shri C. P. Radhakrishnan, Vice-President of India
Lok Sabha	Lower House of Parliament
Rajya Sabha	Upper House of Parliament
Chief Justice of India	Hon'ble Mr. Justice Surya Kant
Chief Election Commissioner of India	Shri Gyanesh Kumar
Raksha Mantri / Defence Minister	Shri Rajnath Singh
Home Minister	Shri Amit Shah
Finance Minister	Smt. Nirmala Sitharaman
Education Minister	Shri Dharmendra Pradhan
External Affairs Minister	Dr. Subrahmanyam Jaishankar
Chief of Defence Staff (CDS)	General Anil Chauhan
Chief of the Army Staff	General Upendra Dwivedi
Chief of the Naval Staff	Admiral Dinesh K. Tripathi
Chief of the Air Staff	Air Chief Marshal Amar Preet Singh
National Flag	Tiranga
National Emblem	State Emblem of India (Ashoka Lion Capital)
National Animal	Tiger

National Bird	Peacock
National Flower	Lotus
National Tree	Banyan Tree
National Fruit	Mango
National River	Ganga
National Anthem	Jana Gana Mana
National Song	Vande Mataram
Chairman, ISRO	Dr. V. Narayanan
Chairman, DRDO	Dr. Samir V. Kamat
Governor, Reserve Bank of India	Shri Sanjay Malhotra
Chairperson, NITI Aayog	Shri Narendra Damodardas Modi, Prime Minister of India
States of India	28 States
Union Territories of India	8 Union Territories
Republic Day	26 January
Independence Day	15 August
Gandhi Jayanti	2 October
Constitution Day	26 November
Bharat Ratna	Highest civilian award of India
Padma Vibhushan	Civilian award
Padma Bhushan	Civilian award
Padma Shri	Civilian award
Param Vir Chakra	Highest wartime gallantry award
Ashoka Chakra	Highest peacetime gallantry award
Currency of India	Indian Rupee (₹)
Union Budget	Annual financial statement of the Government of India
National Motto	Satyameva Jayate
Official Languages of the Union	Hindi and English
Time Zone of India	Indian Standard Time (IST)

Academic Conclusion :

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Academic Syllabus Class VI

Subject : Sanskrit

मास	विषय-सूची
अप्रैल-मई	साहित्य – प्रार्थना, वीरौ बालकौ व्याकरण – वर्णमाला एवं उच्चारण : स्वर, व्यंजन, संयुक्त व्यंजन, उच्चारण शुद्धि, मात्रा प्रयोग
जुलाई	साहित्य – उद्यान-भ्रमणम्, समाचारपत्रम्, व्याकरण – संज्ञा, सर्वनाम : सर्वनाम रूप परिवर्तन, विशेषण : लिंग, वचन, विभक्ति के अनुसार परिवर्तन रचनात्मक लेखन : अपठित गद्यांश, अनुवाद
अगस्त	साहित्य – स्वामी विवेकानन्दः, श्रमफलम्, संघे शक्तिः व्याकरण – विशेषण-विशेष्य, संधि, संधि विच्छेद रचनात्मक लेखन : अपठित गद्यांश, अनुवाद
सितम्बर	साहित्य – गोदुग्धं बुद्धिर्वर्धकम्, राज्ञः जिज्ञासा, गीतामतम्, व्याकरण – शब्दरूपाणि (बालकः, मुनि, पित, लता) रचनात्मक लेखन : अपठित गद्यांश, अनुवाद
अक्टूबर	साहित्य – परोपकारिणः वक्ताः, राजा शिविः, व्याकरण – शब्दरूपाणि – (नदी, धेनु, मात, फलम्, वारि) रचनात्मक लेखन : अपठित गद्यांश, अनुवाद
नवम्बर	व्याकरण – भ्रातृभक्तिः, धातुरूपाणि – कृ, लटलकारः वर्तमान काल, लङलकारः भूतकाल, लोटलकारः अनुज्ञा/आदेश, विधिलिङलकारः विधि/सम्भावना, लृटलकारः – भविष्यतः काल रचनात्मक लेखन : चित्रवर्णनम्, अनुच्छेद लेखनम्
दिसम्बर	व्याकरण – पा : लटलकारः वर्तमान काल, लोटलकारः अनुज्ञा/आदेश, लङलकारः भूतकाल, विधिलिङलकारः विधि/सम्भावना, लृटलकार – भविष्यतः कालः वद : लटलकारः वर्तमान काल, लोटलकारः अनुज्ञा/आदेश, लङलकारः भूतकाल, विधिलिङलकारः विधि/सम्भावना, लृटलकार – भविष्यतः कालः रचनात्मक लेखन : पत्रलेखनम्, आत्मपरिचय लेखनम्
जनवरी	साहित्य – आचार्यः चाणक्यः, विद्यार्थी जीवनम् व्याकरण – गम : लटलकारः वर्तमान काल, लोटलकारः अनुज्ञा/आदेश, लङलकारः भूतकाल, विधिलिङलकारः विधि/सम्भावना, लृटलकार – भविष्यतः कालः दृश : लटलकारः वर्तमान काल, लोटलकारः अनुज्ञा/आदेश, लङलकारः भूतकाल, विधिलिङलकारः विधि/सम्भावना, लृटलकार – भविष्यतः कालः रचनात्मक लेखन : डायरी लेखनम्, आत्मपरिचय, पत्रलेखनम्
फरवरी	साहित्य – सुभाषितानि व्याकरण – स्था : लटलकारः वर्तमान काल, लोटलकारः अनुज्ञा/आदेश, लङलकारः भूतकाल, विधिलिङलकारः विधि/सम्भावना, लृटलकार – भविष्यतः कालः वस : लटलकारः वर्तमान काल, लोटलकारः अनुज्ञा/आदेश, लङलकारः भूतकाल, विधिलिङलकारः विधि/सम्भावना, लृटलकार – भविष्यतः कालः प्लव : लटलकारः वर्तमान काल, लोटलकारः अनुज्ञा/आदेश, लङलकारः भूतकाल, विधिलिङलकारः विधि/सम्भावना, लृटलकार – भविष्यतः कालः रचनात्मक लेखन : सूचना लेखन, संवाद लेखनम्
मार्च	

Teacher Instruction

Teachers should emphasise **pronunciation, picture identification, and oral repetition of Sanskrit words** so that students develop **basic vocabulary and familiarity with Sanskrit sounds** at the foundational stage.

Academic Conclusion :

This syllabus has been strategically designed to ensure a **strong foundational base**, enabling learners to transition confidently into higher academic levels. It emphasizes **conceptual clarity, skill development, and joyful learning**, thereby nurturing well-rounded individuals equipped for future academic and life challenges.

Approved By :

Ms. Reema Mishra
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Pt. Nagesh Dutt Public School



Pt. Nagesh Dutt Public School, Ajhara – Lalganj
Session: 2026–27
Academic Syllabus Class VI

Subject : Hindi Literature

मास	विषय-सूची	पूरक पुस्तक
अप्रैल-मई	चलना हमारा काम है (कविता), नहले पे दहला (कहानी),	राम का जन्म : अयोध्या में राजा दशरथ के घर राम, लक्ष्मण, भरत और शत्रुघ्न का जन्म
जुलाई	झंडा ऊंचा रहे हमारा (जीवनी), ईदगाह (कहानी), पठन कौशल : अरुणा आसफ अली	विश्वामित्र के साथ वनगमन – राक्षसों से यज्ञ की रक्षा
अगस्त	चेतक की वीरता (कविता), हमारा आहार (कहानी),	सीता स्वयंवर – राम द्वारा शिव धनुष तोड़कर सीता से विवाह
सितम्बर	बड़े भाई को पत्र, सीख भरे दोहे (कविता), बहुरूपिया (कहानी),	वनवास – कैकेयी के वचन के कारण राम का 14 वर्ष का वनवास
अक्टूबर	सबसे सुखद क्षण (आत्मकथा), पठन कौशल : जंगल में चुनाव ,	भरत का त्याग – भरत की रात की खड़ाउ लेकर राज्य संभालना
नवम्बर	बाहदुर बेटा (नाटक),	शूर्पणखा प्रसंग – रावण की बहन की घटना
दिसम्बर	सरिता	सीता हरण – रावण द्वारा सीता का अपहरण
जनवरी	तोत्तो चान (जापानी लोक कथा)	हनुमान की लंका यात्रा – सीता की खोज और लंका दहन
फरवरी	बिरसा मुंडा (जीवनी) पठन कौशल : एक था भुलक्कड़	श्रम-रावण युद्ध – रावण का वध अयोध्या वापसी – 14 वर्ष बाद राम की वापसी
मार्च		

नोट – पाठ्यपुस्तक में दिए गए प्रत्येक पाठ के अंतर्गत “भाषा व व्याकरण” भाग में उल्लिखित सभी विषयों को विद्यार्थियों की कक्षा-कार्य एवं अभ्यास पुस्तिका में अनिवार्य रूप से सम्मिलित किया जाए। शिक्षक सुनिश्चित करें कि “भाषा व व्याकरण” के अंतर्गत दिए गए प्रत्येक बिंदु को अध्यापन के दौरान विस्तारपूर्वक समझाया जाए। वार्षिक एवं आवधिक परीक्षाओं में प्रश्नपत्र तैयार करते समय “भाषा व व्याकरण” भाग से भी प्रश्न अनिवार्य रूप से सम्मिलित किए जाएंगे।

Academic Conclusion :

This syllabus has been strategically designed to ensure a **strong foundational base**, enabling learners to transition confidently into higher academic levels. It emphasizes **conceptual clarity, skill development, and joyful learning**, thereby nurturing well-rounded individuals equipped for future academic and life challenges.

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(Academic Controller)
Pt. Nagesh Dutt Public School



Pt. Nagesh Dutt Public School, Ajhara – Lalganj

Session: 2026–27

Academic Syllabus Class VI

Subject : Hindi Grammar

मास	विषय-सूची
अप्रैल-मई	भाषा लिपि और व्याकरण, वर्णविचार, शब्द विचार
जुलाई	संधि, समास, उपसर्ग:समास अपठित बोध
अगस्त	संज्ञा व सर्वनाम, अपठित बोध
सितम्बर	संज्ञा के विकार (वचन), सर्वनाम, अपठित बोध, संवाद लेखन
अक्टूबर	लिंग,कारक, अपठित बोध, संवाद लेखन
नवम्बर	विशेषण, क्रिया, अपठित बोध, संवाद लेखन, पत्र लेखन
दिसम्बर	कारक, काल, अपठित बोध, संवाद लेखन, पत्र लेखन, निबंध लेखन
जनवरी	वाच्य, अव्यय, वाक्य, अपठित बोध, संवाद लेखन, पत्र लेखन, निबंध लेखन, कहानी लेखन
फरवरी	वाक्य शुद्धि, विराम-चिन्ह, मुहावरे और लोकोक्तियां, अपठित बोध, संवाद लेखन, पत्र लेखन, निबंध लेखन, कहानी लेखन
मार्च	वार्षिक परीक्षा

Academic Conclusion :

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Session: 2026–27

Academic Syllabus Class VI

Subject : Science

Months	Topics Covered
April & May	The Wonderful World of Science
July	Diversity in the Living World, Mindful Eating : A Path to a Healthy Body
August	Exploring Magnets, Measurement of Length and Motion
September	Materials Around Us, Temperature and its Measurement
October	A Journey Through States of Water
November	Methods of Separation in Everyday Life
December	Living Creature : Exploring their Characteristics
January	Nature's Treasures
February	Beyond Earth
March	Annual Exam

Note for Teachers : Students are required to maintain a Science Practical File on the given topics.

Topics	Descriptions
Observation Skills in Science	Aim: To observe objects and classify them based on properties Lab Work: Students observe different objects (metal, wood, plastic, glass)
Study of Plant Parts	Aim: To identify root, stem, leaf, flower using real specimens
Food Components Test (Basic)	Aim: To identify presence of starch in food (iodine test)
Properties of Magnets	Aim: To identify magnetic and non-magnetic materials
Separation by Filtration	Aim: To separate insoluble substances from liquid
Sedimentation and Decantation	Aim: To separate heavier particles from water

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Session: 2026–27
Academic Syllabus Class VI

Subject : English Literature

Months	Topics Covered
April & May	Forgetful Pa(Poem), Drought-Stricken Land(Extract)
July	To India(Poem), Selfless Service(Picture Story)
August	Jeannie’s Amber Beads (Short Story)
September	The Shops (Poem)
October	Quest for Natural Living (Non-Fiction)
November	Zentangle Art (Non-Fiction), The Duel (Poem)
December	Mother Bear’s Call(Short Story), Mora (Short Story)
January	The Enchanted Shirt (Poem), Man Overboard (Short Story)
February	The Adventures of Isabel (Poem), The Millionaire Miser(Short Story), If I were You(play)
March	Annual Exam

Teacher’s Note:

The Grammar, Vocabulary, Study Skills, Listening, Speaking, Writing and Activity components provided in each chapter of the coursebook should be integrated with the teaching of the respective lessons during classroom instruction.

Academic Conclusion :

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Pt. Nagesh Dutt Public School, Ajhara – Lalganj

Session: 2026–27

Academic Syllabus Class VI

Subject : Moral Science

Months	Topics Covered
April & May	Mind & Body : Surya Namaskar
July	Mind & Body : Eating Right
August	Mind & Body : Teen Wellbeing
September	Self Improvement : When Supervised!
October	Self Improvement : Anger Management
November	Self Improvement : A White Lie
December	Your Enviroment and You : Save Energy, Make the Garbage Go Away, Donate for a Good Cause
January	Your Society and You : Etiquette Everywhere, Stop Gender Discrimination
February	Your Society and You : Say No to Bullying Your Nation and You : Caring for Nation's Treasures
March	Annual Exam

Academic Conclusion :

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Pt. Nagesh Dutt Public School, Ajhara – Lalganj
Session: 2026–27
Academic Syllabus Class VI

Subject : English Grammar

Months	Topics Covered
April & May	What is Sentence?, Kinds of Sentences, Formation of Interrogative and Negative Sentences, Punctuation,
July	Noun and Its Kinds, Nouns : Number and Gender, Article & Determiners, Pronouns, Adjectives and Degrees of Comparison Creative Writing : Comprehension, Factual Description
August	Verb, Adverbs Creative Writing : Comprehension, Factual Description
September	Tenses, Active and Passive Voice, Subject-Verb Agreement Creative Writing : Notice Writing, Letter Writing, Story Writing
October	Prepositions Creative Writing : Notice Writing, Letter Writing, Story Writing
November	Conjunctions, Interjections Creative Writing : Email Writing, Diary Writing
December	Direct and Indirect Speech Creative Writing : Paragraph Writing, Poem Extract
January	Figures of Speech Creative Writing : Poster Making, Email Writing, Dairy Writing
February	Synonyms and Antonyms, Homophones Creative Writing : Report Writing, Notice Writing, Letter Writing, Paragraph Writing, Story Writing, Poster Making, Factual Description, Poem Extract, Comprehensions
March	Annual Exam

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Session: 2026–27

Academic Syllabus Class VI

Subject : Mathematics

Months	Topics Covered
April & May	Patterns in Mathematics, Basic Geometrical Tools
July	Lines and Angles
August	Number Play
September	Data Handling and Presentation
October	Prime Times (Prime Numbers)
November	Perimeter and Area
December	Fractions
January	Playing with Constructions
February	Symmetry and The other side of Zero (Integers)
March	Annual Exam

Note for Teachers : Students are required to maintain a Maths Practical File on the given topics.

Topics	Descriptions
Types of Angles using Paper Folding	Task: Fold paper to create acute, right, obtuse angles
Angle Measurement with Protractor	Task: Draw and measure different angles
Place Value Chart Activity	Task: Create Indian & International place value charts
Magic Number Tricks	Task : Perform number tricks and explain logic
Measuring Perimeter using Thread	Task: Measure irregular shapes using thread
Integer Number Line Activity	Task: Represent positive and negative numbers on number line

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Session: 2026–27

Academic Syllabus Class VI

Subject : Sports/Games

Month	Theory (Concepts)	Practical (Activities / Games)
April–May	• Components of physical fitness (speed, strength, endurance, flexibility – intro) • Warm-up & cool-down (scientific importance) • Safety rules and injury prevention • Introduction to indoor & outdoor games	• Structured warm-up (jogging, stretching) • Running drills (start, acceleration) • Fitness drills (coordination + endurance)
July	• Types of movements (locomotor, non-locomotor, manipulative) • Importance of regular exercise • Introduction to athletics events	• Athletics: – Sprint drills (30m–50m) – Standing long jump (technique) • Agility drills (cone/ladder)
August	• Classification of games: – Invasion games – Net/Wall games – Striking/Fielding games • Basic rules of ball games	• Ball Skills: – Passing, catching, dribbling • Outdoor Games: – Football (passing, dribbling) – Basketball (bounce, chest pass)
September	• Rules and gameplay understanding • Teamwork and fair play • Introduction to indigenous games	• Outdoor Games: – Kho Kho (basic gameplay) – Kabaddi (basic raiding & defense) • Relay races (baton passing)
October	• Yoga and its benefits • Importance of flexibility and breathing control	• Yoga: – Tadasana, Vrikshasana, Bhujangasana, Trikonasana • Pranayama (deep breathing) • Balance exercises
November	• Balanced diet and nutrition • Role of exercise in daily life • Introduction to recreational indoor games	• Athletics: – Sprint races – Obstacle races (advanced) • Endurance drills
December	• Indoor games (rules & importance): – Chess – Carrom – Table Tennis (intro) • Mental skills (focus, strategy)	• Indoor Games: – Chess (basic moves & check) – Carrom (striking, pocketing) – Table Tennis (basic rally) • Reaction & coordination drills
January	• Basic rules and gameplay: – Cricket – Badminton • Leadership and sportsmanship	• Outdoor Games: – Cricket (batting, bowling basics) – Badminton (serve, rally) • Mini matches
February	• Revision of rules, fitness, and strategies • Importance of sportsmanship	• Mixed Skill Application: – Athletics (run, jump, throw) – Indoor + Outdoor practice matches – Mini tournaments
March	Annual Exam	

Academic Conclusion :

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Session: 2026–27

Academic Syllabus Class VI

Subject : Drawing & Painting

Month	Topics & Concepts	Activities / Practical Work
April–May	Elements of Art (Introduction)• Line, Shape, Form, Colour, Texture• Colour Theory (contrast, harmony)	• Create element-based artwork• Colour wheel and composition
July	Light, Shade & 3D Forms• Tonal values (light–medium–dark)• Shading techniques (hatching, blending)	• Draw and shade cube, sphere, cylinder
August	Still Life Drawing (Structured)• Composition of multiple objects• Balance and proportion	• Draw still life setup (bottle, fruit, box)• Apply shading
September	Indian Art Forms (Application)• Madhubani / Warli / Gond (intro)• Motifs and symbolism	• Create artwork in chosen style• Decorative composition
October	Perspective Drawing (One-Point)• Horizon line, vanishing point• Depth and distance	• Draw road/railway/corridor scene
November	Creative Composition & Poster Design• Social awareness themes• Layout and visual balance	• Poster on environment/health• Scene-based drawing
December	Painting Techniques (Intermediate)• Watercolour wash, layering• Texture creation (dry brush, sponge)	• Paint landscape using wash technique• Texture-based painting
January	Human Figures & Action• Basic anatomy (proportion)• Movement and posture	• Draw sports scene / daily life scene
February	Final Composition & Integration• Combine perspective, shading, painting• Theme-based artwork	• Complete artwork (e.g., “City Life”)
March	Annual Exam	

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Session: 2026–27

Academic Syllabus Class VI

Subject : Music

Month	Theory (Concepts)	Practical (Activities / Music Work)
April–May	• Revision of Sargam and Alankar• Introduction to swara system (basic classification)• Concept of pitch accuracy	• Singing Sargam with precision• Alankar practice (4–5 patterns)• Harmonium: Sargam + Alankar
July	• Introduction to Raag (basic concept)• Ascending and descending note structure• Tempo variations	• Singing basic Raag patterns (very simple)• Harmonium: playing Raag note sequence• Tabla: maintaining steady taal
August	• Introduction to taal system (detailed)• Beat divisions and cycles	• Clapping taal cycles (8/16 beats)• Tabla: basic theka (clear pattern)• Singing with taal
September	• Structure of composition (basic)• Importance of coordination between melody and rhythm	• Singing simple composition• Harmonium accompaniment• Tabla coordination with song
October	• Voice culture (breathing, projection, clarity)• Expression and dynamics in music	• Voice training exercises• Singing with expression• Harmonium melody support
November	• Types of music (classical, folk, devotional)• Role of rhythm and melody in music	• Singing different styles of songs• Tabla: rhythm with compositions• Group performance
December	• Musical instruments (detailed classification)• Role of Harmonium and Tabla in classical music	• Harmonium: simple composition playing• Tabla: steady theka with variation• Instrument coordination
January	• Introduction to notation system (reading basic patterns)• Group coordination and discipline	• Singing from notation• Harmonium: playing notation-based patterns• Tabla: playing with composition
February	• Application of Raag, taal, and Alankar• Performance preparation	• Full composition performance• Group and solo practice
March	Annual Exams	

Academic Conclusion :

This syllabus has been strategically designed to ensure a **strong foundational base**, enabling learners to transition confidently into higher academic levels. It emphasizes **conceptual clarity, skill development, and joyful learning**, thereby nurturing well-rounded individuals equipped for future academic and life challenges.

Approved By :

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