ONLINE / PRELIMS

72nd BPSC

Crash course.

A focused route through the subjects you need to prepare.

THE CLARITY ROUTE

01 Bihar Special
02 History
03 Science
04 Geography
05 Polity
06 Economics

One clear plan.

Every core subject.

PYQ oriented learning. Clear notes. Practice, revision and mentor guidance.

MEET YOUR MENTORS



COURSE LEAD

Prakash Chandra

IIT Bombay - B.Tech & M.Tech
Rank 250, 68th BPSC
Appeared in UPSC Mains 3 times



MENTOR

Ravi Pandey

Selected as Assistant Commandant
CAPF 2025



MENTOR

Diva Chaudhary

3 BPSC Interviews
Appearing in 71st BPSC Interview
3 BPSC Mains appearances

01 / BEGIN WITH BIHAR

Know the state. Read the exam.

Bihar Special opens the course. Connect state knowledge with the questions BPSC asks.

Bihar Special

01 Bihar history and culture

02 Bihar geography

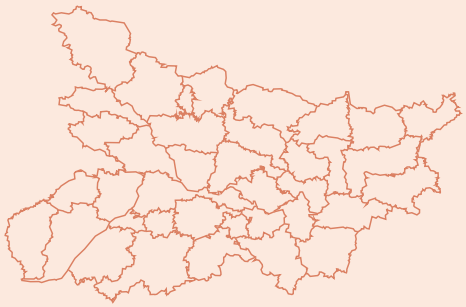
03 Bihar polity

04 Bihar economy

05 Bihar Budget and Economic Survey

06 Various reports and government schemes

07 District-wise current affairs



BIHAR, IN FOCUS.

Map data: Guneet Narula, 2020 (MIT).

Start here.

Build your Bihar base first, then move through History, Science, Geography, Polity and Economics.

How we study Bihar.

01 / CLEAR NOTES

Keep Bihar history, geography, polity and economy in one organised study sequence.

02 / PYQ ANALYSIS

Connect each theme with how it has appeared in previous-year questions.

03 / REVISION

Use topic practice and mentor guidance to revisit the areas that need attention.

02 / HISTORY

History, in perspective.

Ancient, medieval and modern India - organised into a clear revision sequence.

Ancient India

- Stone Age
- Indus Valley Civilisation
- Vedic Age
- Buddhism
- Jainism
- Shaiva and Bhagavata traditions
- Political conditions in the sixth century BCE
- Greek invasion
- Mauryan Empire
- Post-Mauryan period
- Gupta and post-Gupta periods
- Architecture in ancient India
- South India: Cholas, Chalukyas, Pallavas and the Sangam period
- Ancient literature and literary figures
- Pre-medieval period

Medieval India

- Muslim invasions of India
- Delhi Sultanate
- Vijayanagara Empire
- Provincial dynasties of North India and the Deccan
- Bhakti and Sufi movements
- Mughal period
- Sikh tradition
- Maratha state and confederacy
- Disintegration of the Mughal Empire

Modern India: the foundations

- Advent of European companies
- East India Company and the Nawabs of Bengal
- Regional states: Punjab and Mysore
- Governors, Governors-General and Viceroys
- Economic impact of British rule on India
- Revolt of 1857
- Other civil uprisings
- Development of education in modern India
- Development of the press in modern India
- Socio-religious movements
- Political organisations established before the Congress
- Indian National Congress
- Moderates and Extremists in the Congress
- Revolutionary movement in India
- Revolutionary activities outside India

02 / HISTORY, CONTINUED

India's road to freedom.

Follow the movements, political developments and leaders that shaped independence.

Modern India: the national movement

- Partition of Bengal and Swadeshi Movement
- Congress sessions: Banaras, Calcutta and Surat
- Formation of the Muslim League, 1906
- Morley-Minto Reforms
- Delhi Durbar and change of capital
- Lucknow Session of Congress and the Lucknow Pact
- Home Rule League Movement
- Gandhi and his early movements
- Peasant movements and Kisan Sabha
- Trade unions and the Communist Party
- Rowlatt Act and Jallianwala Bagh Massacre, 1919
- Khilafat Movement
- Non-Cooperation Movement
- Formation of the Swaraj Party, 1923
- Simon Commission, 1927
- Lahore Session of Congress and the proposal for complete independence, 1929

Modern India: the national movement

- Civil Disobedience Movement
- Gandhi-Irwin Pact
- Karachi Session of Congress, 1931
- Round Table Conferences
- Communal Award and Poona Pact, 1932
- Congress Socialist Party, 1934
- Provincial elections and formation of ministries, 1937
- Tripuri crisis of Congress, 1939
- Indian princely states
- Second World War
- Demand for Pakistan
- Individual Satyagraha, 1940
- Cripps Mission, 1942
- Quit India Movement
- Subhas Chandra Bose and Azad Hind Fauj
- Cabinet Mission Plan, 1946
- Constituent Assembly, 1946
- Formation of the Interim Government, 1946
- Partition of India and independence
- Constitutional development of India
- Magazines, books and their authors

03 / SCIENCE

Science, made clear.

Physics, Chemistry and Biology with the concepts and terminology in one place.

Physics

- Measurement and units
- Measuring instruments and scales
- Mechanics
- Motion under gravity
- Physical properties of materials
- Optics
- Heat and thermodynamics
- Wave motion
- Sound
- Electric current
- Conductivity
- Nuclear physics

Chemistry

- Atomic structure
- Physical and chemical changes; solutions
- Inorganic chemistry
- Metals, minerals and ores: properties and uses
- Alloys
- Non-metals, including Carbon and its various forms; Hydrogen and its compounds; Sulphur, nitrogen, halogens and inert gases; Acids, bases and salts.
- Organic chemistry, including Hydrocarbons; Alcohols; Polymers; Organic acids; Explosive substances; Fuels.
- Food preservation, nutrition and medicines
- Detergents and soaps
- Fertilisers

Biology

- Subdivisions of biology
- Evolution of life
- Taxonomy
- Cell
- Heredity
- Biofertilisers
- Human anatomy and physiology
  Skeletal and muscular systems; Digestive system; Vitamins and nutrition; Respiratory system; Circulatory system; Excretory system; Nervous system; Endocrine system; Reproduction and embryonic development.
- Plant physiology
- Diseases and treatment
- Genetic engineering and biotechnology

04 / GEOGRAPHY

Geography

India, the physical world and the places that connect concepts with locations.

India: location and extent

- Area
- Latitudinal extent
- India and the Tropic of Cancer
- Standard time
- Extreme points
- Bordering countries

India: physical divisions

- Natural regions of India
- Northern mountainous region
- Mountain ranges and hills of South and Central India
- Mountain peaks
- Valleys
- Passes
- Snow lines and glaciers
- Plateaus
- Coastal regions
- Islands

India: core themes

- States and Union Territories
- Species and tribes
- Drainage system
- Soils
- Natural vegetation
- Multipurpose river valley projects
- Agriculture
- Mineral resources
- Disasters

World and physical geography

- Universe
- Earth
- Geomorphology
- Climatology
- Oceanography
- Mountains, plateaus and passes
- Rivers, dams, lakes, islands and deserts

05 / POLITY

Polity

Build a connected understanding of rights, institutions, governance and federal relations.

Constitution and foundations

- Constitutional development of India
- Constituent Assembly and making of the Constitution
- Important committees of the Constituent Assembly
- Sources of the Constitution
- Parts of the Indian Constitution
- Articles of the Constitution
- Schedules
- Preamble
- Governance system
- National symbols
- States and Union Territories
- Citizenship
- Fundamental Rights
- Directive Principles of State Policy
- Fundamental Duties

Institutions and governance

- President
- Vice-President
- Council of Ministers

Institutions and governance

- Attorney General and Comptroller and Auditor General
- Order of precedence
- Parliament
- Parliamentary committees
- Parliamentary legislation
- Supreme Court
- Governor
- State legislature
- High Court

Federalism, elections and society

- Centre-State relations
- Emergency provisions
- Finance Commission
- Planning Commission and NITI Aayog
- Lokpal and important commissions
- Temporary special provisions
- Election Commission
- Political parties
- Constitutional amendments
- Official language
- Panchayati Raj and community development
- Special provisions for certain classes

06 / ECONOMICS + APTITUDE

Economics and Aptitude

Economics completes the core sequence, supported by Mathematics and Reasoning.

Economics

- Budget
- National income
- Money and banking
- Industry
- External sector
- Agriculture
- Government schemes
- Union Budget and Economic Survey
- Economic terminology

Revise. Practise. Revisit.

Use questions to find what needs another look.

Mathematics

- Number system
- Average
- Percentage
- Ratio and proportion
- Simple and compound interest
- Profit and loss
- Time and work
- Time, speed and distance
- Pipes and cisterns
- Arithmetic and geometric progressions
- Probability

Reasoning

- Mathematical operations
- Series completion
- Analogy
- Coding-decoding
- Blood relations
- Classification
- Direction sense
- Logical Venn diagrams
- Missing numbers

07 / CURRENT AFFAIRS

Current Affairs

Monthly coverage across the themes below.

- Sports
- Important days and themes
- Books and authors
- Exercises
- Summits and conferences
- Defence
- Reports and indices
- Environment
- National and international affairs
- Personalities and related developments

A better rhythm for real progress.

01
Learn
Clear notes and concepts

02
Practise
PYQs and topic practice

03
Review
Questions and mentor guidance

04
Revise
Return to your weak areas

COURSE FEE
Rs. 3,500

STARTS
18 Nov 2026

COMPLETES
15 Jan 2027

YOUR NEXT STEP CAN BE CLEARER.

Talk to us about the batch.

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SCAN TO CONNECT