



General Studies Prelims Test Series 2026

This course is aimed for candidates who are planning to appear for the 2026 Prelims

Course Highlights

- Test paper preparation by **Kranthi pavel sir**
- Tests completely matching with **UPSC standard and style**
- Questions prepared from **UPSC source books and References.**
- Coverage of 1 year Current Affairs

Course Details

- Completion of Syllabus with Test Practice
- One-to-one interaction and doubt sessions with Kranthi Pavel Sir & the Faculty team
- Explanation PDFs
- Explanation class for the test by Kranthi Pavel Sir
- PYQs discussion session.

Total number of Prelims Tests: 17 Tests

- 12 Topic-wise Tests
- 5 Full Length Tests (**Sangram All India Open Mock Tests**).

Mode : Offline & Online

Starting date- 1st February

Detailed schedule of Prelims Test Series 2026

Test No.	Test Code	Date & Time	Topics	References
1.	SANGRAM-1	1st February, 2026 (10AM to 12PM)	Full Length Test	Full Syllabus
2.	SWTP26-1	8th February, 2026 (9AM to 11AM) Followed by Explanation.	<p>POLITY-1</p> <ul style="list-style-type: none"> ▪ Historical Background of the Indian Constitution(Charter Acts, Councils Acts, Government of India Acts). ▪ Making of the Constitution. ▪ Philosophy of the Constitution (The Preamble). ▪ Outstanding features of the Constitution. ▪ Political Systems (Concepts and Types). ▪ The Union and Its territory, Citizenship, Fundamental Rights, Directive Principles of State Policy, Fundamental Duties. ▪ The Union Executive, Parliament, The Union Judiciary, Comptroller and Auditor-General Of India. <p>Current Affairs - June 2025</p>	Constitution of India- DD Basu Indian Polity - Laxmikant Constitution of India- Bare Act
3.	SWTH26-1	15th February, 2026 (9AM to 11AM) Followed by Explanation.	<p>HISTORY-1</p> <ul style="list-style-type: none"> ▪ Pre-Historic Period (Paleolithic, Mesolithic, Neolithic And Chalcolithic Age). ▪ Indus Valley Civilization. ▪ Rig Vedic Age and Later Vedic Period. ▪ 16 Mahajanapadas and Ganasangas. ▪ Buddhism, Jainism, Ajivikism. ▪ Mauryan Period (Ashoka and Buddhism, Ashokan Dhamma). ▪ Sungas, Indo- Greeks, Shaka-Pahlavas, Kushans, Shaka Kshatrapas of Western India. ▪ Satavahanas in the Deccan. 	Ancient India - R S Sharma Max IAS Class Notes

			<ul style="list-style-type: none"> ▪ Maitrakas/Mers/Mehers of Valabhi ▪ Ancient Travellers ▪ Philosophical Developments (Astika And Nastika Schools) ▪ Guptas, Vakatakas. ▪ Hunas, Later Guptas Of Magadha, Maukharies of Kannauj. ▪ Harshavardhana of Thanesvar and Kannauj. <p>Current Affairs - July 2025</p>	
4.	SWTE26-1	21st February, 2026 (9AM to 11AM) Followed by Explanation.	ECONOMY-1 <ul style="list-style-type: none"> ▪ Economy Concepts. ▪ National Income/Output. ▪ Sectors of Indian Economy. ▪ Indian Agriculture- Land Reforms, Subsidies, MSP, Buffer Stocks, PDS, Issues Relating to Technology, Transport, Marketing. ▪ Indian Industry and Infrastructure. ▪ Investment Models. ▪ Indian Service Sector. ▪ Money and Banking. <p>Current Affairs - August 2025</p>	Introductory Macro Economics- NCERT Indian Economic Development - NCERT Max IAS Class Notes Economic survey
5.	SANGRAM-2 All India OPEN Mock	22nd February, 2026 (9AM to 11AM)	Full Length Test	Full Syllabus
6.	SWTG26-1	1st March, 2026 (9AM to 11AM) Followed by Explanation.	GEOGRAPHY-1 <ul style="list-style-type: none"> India – ▪ Location, Structure And Physiography, Drainage System. ▪ Climate, Natural Vegetation, Soils. ▪ Natural Hazards And Disasters. World Climate – ▪ Weather, Climate ▪ The Hot, Wet Equatorial Climate. ▪ The Tropical Monsoon, Tropical Marine Climate. ▪ The Savanna Or Sudan Climate ▪ The Hot Desert And Mid-Latitude Desert Climate ▪ The Warm Temperate Western Margin (Mediterranean) Climate ▪ The Temperate Continental (Steppe) Climate ▪ The Warm 	India Physical Environment- NCERT Human & Physical geography - Goh Cheng Leong Oxford Atlas

			<p>Temperate Eastern Margin(China Type) Climate ▪ The Cool Temperate Western Margin(British Type) Climate ▪ The Temperate Continental(Siberian) Climate ▪ The Cool Temperate Eastern Margin (Laurentian) Climate ▪ The Arctic Or Polar Climate</p> <p>Current Affairs - September 2025</p>	
7.	SWTENV26-1	<p>7th March, 2026 (9AM to 11AM)</p> <p>Followed by Explanation.</p>	<p>ENVIRONMENT-1</p> <p>Natural Resources , Renewable and Non-Renewable Resources</p> <ul style="list-style-type: none"> ▪ Natural Resources and Associated Problems ▪ Forest Resources ▪ Water Resources - Ground Water, Floods, Drought , Dams- Benefits and Problems. ▪ Mineral Resources ▪ Food Resources - Effects of Modern Agriculture, FertilizerPesticide Problems, Water Logging, Salinity ▪ Energy Resources - Renewable and Non-Renewable Energy Sources Use of Alternate Energy Sources. ▪ Land Resources - Land Degradation, Landslides, Soil Erosion and Desertification. ▪ Ecosystems. ▪ Concept of an Ecosystem. ▪ Structure and Function of an Ecosystem. ▪ Producers, Consumers and Decomposers. ▪ Energy Flow In The Ecosystem. ▪ Nutrient Cycling / Bio Geochemical Cycles. ▪ Ecological Succession. ▪ Food Chains, Food Webs and Ecological Pyramids ▪ Characteristic Features, Structure and Function of Forest Ecosystem , Grassland Ecosystem , Desert Ecosystem , Aquatic Ecosystem (Ponds, Streams, Lakes, Rivers, Oceans, Estuaries). 	Environmental Studies- Kaushik

			<ul style="list-style-type: none"> ▪ Environmental Pollution ▪ Air Pollution, Water Pollution, Soil Pollution, Marine Pollution, Noise Pollution, Thermal Pollution, Nuclear Hazards ▪ Solid Waste Management <p>Current Affairs - October 2025</p>	
8.	SANGRAM -3 All India OPEN Mock	8th March, 2026 (10AM to 12PM)	Full Length Test	Full Syllabus
9.	SWTP26-2	15th March, 2026 (9AM to 11AM) Followed by Explanation.r	<p>POLITY-2</p> <ul style="list-style-type: none"> ▪ The State Executive, The State Legislature, The High Courts And The Subordinate Courts. ▪ The Union Territories. ▪ The Panchayats. ▪ The Municipalities. ▪ The Co-Operative Societies. ▪ Scheduled Areas and Tribal Areas. ▪ Nature of Indian Federation. ▪ Relations Between the Union And The States(Legislative, Executive and Financial Relations). ▪ Public Service Commissions ▪ Administrative tribunals. ▪ Elections ▪ Special provisions relating to certain classes ▪ National Commission for Scheduled Castes, Scheduled Tribes, Backward Classes. ▪ Official language ▪ Emergency provisions ▪ Amendment of the Constitution ▪ Schedules ▪ Ministries and Departments. ▪ National Symbols. ▪ Important schemes. <p>Current Affairs - October 2025</p>	<p>Constitution of India- DD Basu</p> <p>Indian Polity - Laxmikant</p> <p>Constitution of India- Bare Act</p> <p>INDIA Year book</p>

10.	SWTH26-2	22nd March, 2026 (9AM to 11AM) Followed by Explanation.	HISTORY-2 <ul style="list-style-type: none"> ▪ Post Harshavardhana and Pre-Muslim North India(Pratiharas, Gahadavalas, Chahamanas). ▪ Medieval Hindu Dynasties Of North India(Palas, Senas, Kalinga, Kalachuris, Chandellas, Paramaras, The Chalukyas Of Anhilwada). ▪ Dynasties of Deccan- The Chalukyas of Badami, The Rastrakutas, Western Chalukyas, Yadavas of Devagiri, Kakatiyas of Warangal, Kadambas, Gangas, Hoysalas of Dwarasamudra. ▪ States Of Extreme South- Pallavas, Cholas, Pandyas, Cheras . ▪ Rise of Islam, Muhammad Of Ghazni, Muhammad Ghori. ▪ Slave Dynasty, Khilji Dynasty, Tughlaq Dynasty, Sayyid Dynasty, Lodi Dynasty. ▪ Kingdoms Of Vijayanagara and Bahamani. ▪ Bhakti And Sufi Movements. ▪ Mughals. ▪ Marathas. ▪ Art and Culture (Ancient And Medieval India). <p>Current Affairs - November 2025</p>	Ancient India - R S Sharma Medieval India - Satish Chandra Max IAS Class Notes
11.	SWTE26-2	29th March, 2026 (9AM to 11AM) Followed by Explanation.	ECONOMY-2 <ul style="list-style-type: none"> ▪ Monetary Policy. ▪ Growth and Development- Inclusive Growth, Sustainable Development, Human Capital, Rural Development. ▪ Poverty, Unemployment, Inflation. ▪ Planning In India, NITI Ayog. ▪ LPG Reforms and Its Impact On Indian Economy. ▪ Money Market , Capital Markets. ▪Fiscal Policy. ▪ Public Finance- Budget, Deficit, Taxes. ▪ External Sector- Foreign Trade, Balance Of Payments, Exchange Rates. ▪ Market, Demand- Supply, Production- Cost ▪Ministries and Departments. 	Introductory Macro Economics- NCERT Introductory Micro Economics- NCERT Indian Economic Development - NCERT

			<ul style="list-style-type: none"> ▪ International institutions ▪ Global Economy. <p>Current Affairs - December 2025</p>	Max IAS Class Notes
12.	SWTENV26-2	4th April, 2026 (9AM to 11AM) Followed by Explanation.	<p>ENVIRONMENT-2</p> <ul style="list-style-type: none"> ▪ Disaster Management : Floods, Earthquake, Cyclone And Landslides. ▪ Urban Problems Related To Energy. ▪ Water Conservation, Rain Water Harvesting, Watershed Management. ▪ Climate Change, Global Warming, Acid Rain, Ozone Layer Depletion, Nuclear Accidents. ▪ Wasteland Reclamation. ▪ Consumerism and Waste Products. ▪ Environment Protection Act , Air (Prevention and Control Of Pollution) Act , Water (Prevention and Control Of Pollution) Act. ▪ Wildlife Protection Act , Forest Conservation Act. ▪ Environmental Impact Assessment (EIA) ▪ International Agencies , Institutions, Agreements, NGOs. ▪ Forests& wild life, Biodiversity,Important animal species. ▪ Indian Government Agencies, Acts. <p>Current Affairs - January 2025</p>	Environmental Studies- Kaushik The Wild Life (Protection) Act, 1972
13.	Sangram -4 All India OPEN Mock	5th April, 2026 (9AM to 11AM)	Full Length Test	Full Syllabus
14.	SWTH26-3	12th April, 2026 (9AM to 11AM) Followed by Explanation.	<p>HISTORY-3</p> <ul style="list-style-type: none"> ▪ Advent Of Europeans and consolidation of British Power In India. ▪ Civil Uprisings, Peasant Movements and Tribal Revolts Before 1857. ▪ Revolt Of 1857. ▪ Socio- Cultural Reform Movements. ▪ Pre- Indian National Congress Associations. ▪ Foundation Of Indian National Congress- Moderate Phase and Extremist Phase- Swadeshi 	History of Modern India- Bipan Chandra (NCERT) India's Struggle for Independence

			<p>Movement. ▪ Gandhi- Gandhian Satyagrahas. ▪ Non Cooperation Movement, Civil Disobedience Movement, Quit India Movement, INA</p> <p>▪ Freedom Movement- Important Events. ▪ Swarajist, Socialist Ideas, Revolutionary Activities. ▪ Freedom and Partition. ▪ Constitutional, Administrative, Judicial Developments. ▪ British Polices.</p> <p>▪ Economic Impact of British Rule.</p> <p>▪ Development of Education And Press ▪ Peasant Movements And Working Class Movement.</p> <p>Current Affairs - February 2025</p>	<p>- Bipin Chandra</p>
15.	SWTS&T26-1	<p>19th April, 2026 (9AM to 11AM) Followed by Explanation.</p>	<p>SCIENCE & TECHNOLOGY-1</p> <p>Physics Basics ▪ Solids, Fluids And Gases ▪ Matter ▪ Light, Heat ▪ Work ,Energy, Power ▪ Laws Of Motion</p> <p>▪ Gravitation ▪ Semi-Conductors</p> <p>Chemistry Basics ▪ Acids, Bases And Salts. ▪ Metals And Non- Metals ▪ Carbon and Its Compounds .</p> <p>Space Technologies. Defence Technologies. Information and Communications Technologies.</p> <p>Nano Technology. Artificial Intelligence and Its Applications.</p> <p>Living World , Plant Kingdom , Animal Kingdom, Biological Classification</p> <p>Biotechnology ▪ Cell- Cell Division , DNA Replication, DNA Mutation, Protein Synthesis. ▪ Recombinant DNA Technology- PCR And Gene Cloning, Recombinant DNA Products- Advanced Techniques.</p> <p>▪ Pathogenic Bacteria, Application Of Microbes. ▪ Plant Breeding, Transgenic Plants. ▪ Transgenic Animals, Animal Cloning.</p> <p>▪ Vaccines, Gene Therapy, Organ Transplant, Cloning, Stem Cells, Xenotransplantation, Genetic Screening, Biometrics, DNA Fingerprinting. Assisted Reproductive Technology, Regenerative Medicine,</p>	<p>Biology CLASS 11 & 12 - NCERT</p> <p>Lucent - GENERAL KNOWLEDGE</p>

			Bioinformatics, Synthetic Biology, Biosimilars. ▪ Human Genome Project. ▪ Environmental Protection By Biotechnology Current Affairs - March 2025	
16.	SWTG26-2	26th April, 2026 (9AM to 11AM) Followed by Explanation.	GEOGRAPHY-2 The Origin and Evolution of the Interior of the Earth Distribution of Oceans and Continents Geomorphic Processes Landforms and their Evolution Composition and Structure of Atmosphere Solar Radiation, Heat Balance and Temperature Atmospheric Circulation and Weather Systems Water in the Atmosphere World Climate and Climate Change Water (Oceans) Movements of Ocean Water Population: Distribution, Density, Growth and Composition, ▪ Migration: Types, Causes and Consequences ▪ Human Settlements ▪ Land Resources and Agriculture ▪ Water Resources ▪ Mineral and Energy Resources ▪ Manufacturing Industries. ▪ Weathering, mass movement and ground water ▪ Islands and the coral reefs ▪ Current Affairs - April 2025.	Fundamentals of Physical Geography- NCERT Fundamentals of Human Geography- NCERT India -People And Economy - NCERT
17.	Sangram -5 All India OPEN Mock	3rd May, 2026 (10AM to 12PM)	Full Length Test	Full Syllabus



GS PRELIMS 2026 GS COURSES

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