

IAS MAINS 2025

GEOGRAPHY CRASH COURSE

A SOLUTION for 300⁺ MARKS through 50⁺ Hrs. of CLASSES & MENTORSHIP



by: PRINCE MISHRA



50+ Hrs. of Classes to cover high yielding topics *from* Paper 1 & Paper 2



Daily Answer Writing Practice



Previous Year Question Discussion



Personalised Mentorship with Faculty

PROGRAMME FEE

FEE: ₹ 10,000 +GST

with TEST SERIES

FEE: ₹ 17,000 +GST

BATCH STARTS

15 JUNE 2025



for ADMISSION \$\mathbb{C}\ 8448496262









SESSION PLAN

SESSION& DATE	THEMES/SYLLABUS	HIGH YIELDING TOPICS
SESSION: 01 15 JUNE, 2025	Geomorphology	 Factors controlling landform development Fundamentals of geomagnetism Continental drift Plate tectonics Sea Floor Spreading Geosynclines Recent views on mountain building Isostasy
SESSION: 02 16 JUNE, 2025	Geomorphology	 Concepts of geomorphic cycles and Land scape development Denudation chronology Channel morphology Slope development Applied Geomorphology Economic Geology and Environment
SESSION: 03 17 JUNE, 2025	Climatology	 Origin and Evolution of Atmosphere Temperature and pressure belts of the world Atmospheric circulation Atmospheric stability and instability



SESSION& DATE	THEMES/SYLLABUS	HIGH YIELDING TOPICS
SESSION& DATE	THEMES/SYLLABUS	 Planetary and local winds Monsoons and jet streams Air masses and front Temperate and tropical cyclones Types and distribution of precipitation Koppen's Thornthwaite's and Trewartha's classification of world climate Hydrological cycle Global climatic change, and
		role and response of man in climatic changes • Applied climatology and Urban climate
SESSION: 04 18 JUNE, 2025	Oceanography	 Bottom topography of the Atlantic, Indian and Pacific Oceans; Temperature and salinity of
		the oceans Waves Ocean currents and tides Marine resources
		 Biotic, mineral and energy resources Coral reefs Law of the sea and marine pollution
SESSION: 05 19 JUNE, 2025	Environmental Geography + Biogeography	 Genesis of soils Soil profile Classification and distribution of soils Soil erosion, Degradation and conservation Factors influencing world distribution



SESSION& DATE	THEMES/SYLLABUS	HIGH YIELDING TOPICS
		 Problems of deforestation and conservation measures; Social forestry & Agroforestry Major gene pool centres Human ecological adaptations Influence of man on ecology and environment Global and regional ecological changes and imbalances Ecosystem their management and conservation
SESSION: 06 20 JUNE, 2025	India Physical	 Space relationship of India with neighbouring countries Structure and relief Drainage system and watersheds Physiographic regions Natural vegetation Soil types and their distributions
SESSION: 07 21st JUNE, 2025	Indian Climate	 Mechanism of Indian monsoons and rainfall patterns Tropical cyclones and western disturbances Floods and droughts Climatic regions
SESSION: 08 23 JUNE, 2025	Indian Mapping	 Mountains Glaciers Rivers Passes Biosphere Reserves National Park Industries Lakes



SESSION& DATE	THEMES/SYLLABUS	HIGH YIELDING TOPICS
SESSION: 09 24 JUNE, 2025	Models & Theories in Human Geography	 Agricultural Location Theory of Von Thunen Industrial Location Theory of Alfred Weber Limits to Growth
SESSION: 10 25 JUNE, 2025	Models & Theories in Human Geography + Political Geography	 Population theories: Malthusian, Marx, DTT Central Place Theory of Christaller and Losch Ravenstein's Law of Migration
SESSION: 11 26 JUNE, 2025	Economic Geography + Resources	 Growth v/s Development Rostow Level of Development Wallerstein World System Theory World economic development: measurement and problems Energy crisis Land, surface and groundwater, energy, minerals, biotic and marine resources; Jal Shakti Abhiyan: Catch the Rain Campaign India Energy Outlook 2021 Renewable energy – Clean energy
SESSION: 12 27 JUNE, 2025	Population Geography + Cultural Geography	 World population problems and policies Social well-being and quality of life



SESSION& DATE	THEMES/SYLLABUS	HIGH YIELDING TOPICS
		 Population as social capital Demographic attributes: sex- ratio, age structure, literacy rate, work-force, dependency ratio, longevity;
		 Migration (inter-regional, interregional and international) and associated problems; Population problems and policies; Health indicators
		 Major tribes, tribal areas and their problems; Cultural regions
		 Environmental issues in rural settlements
		■ Theories of Urban Structure:
		The Concentric Zone Model, Sectoral Model and Multiple Nuclei Model
		Size and Spacing of Cities:Rank size rule, Primate City
		 Functional classification of towns;
SESSION: 13 28 JUNE, 2025	Settlement Geography	 Types, patterns and morphology of rural settlements
		 Functional classification of Indian cities
		Conurbations and metropolitan regions
		■ Urban sprawl
		Slums and associated problems
		 Problems of urbanisation and remedies.



SESSION& DATE	THEMES/SYLLABUS	HIGH YIELDING TOPICS
SESSION: 14 01 JULY, 2025	Geographical Thought	 Historical evolution of Geographical thoughts Areal Differentiation Regional Synthesis Quantitative revolution and Behavioural approach
SESSION: 15 02 JULY, 2025	Geographical Thought	 Radical, Human and Welfare approaches Cultural landscape Contagious Diffusion Model, Hierarchical Diffusion model and Stimulus diffusion Human Development Index
SESSION: 16 03 JULY, 2025	Agriculture + Industry	 Cropping pattern, agricultural productivity, agricultural intensity, crop combination Role of women farmers in Agriculture Green revolution and its socio- economic and ecological implications; Agro and social-forestry; Problems of agrarian unrest National Mission on Edible Oil-Oil Palm (NMEO-OP) Palm oil cultivation Issues Bhartiya Prakritik Krishi Paddhati (BPKP) Food and nutrition problems Food security



SESSION& DATE	THEMES/SYLLABUS	HIGH YIELDING TOPICS
		 Evolution of industries; Locational factors of cotton, jute, textile, iron and steel, aluminium, fertilizer, paper, chemical and pharmaceutical, automobile, cottage and agro-based industries; Food Processing Sector- Key to agricultural Growth Changing nature of Automobile Industries in the backdrop of EV
		vehicles Transport, Logistics and Supply Chain
		Sagarmala and port-led development
SESSION: 17 4 JULY, 2025	Trade, Transport & Communication	 Pipeline networks and their Complementary roles in regional development
		 Developments in communication and information technology and their impacts on economy and society
		 Types of Regions and its classification
SESSION: 18	Regional Planning+	Growth poles by Francis Perroux
7 JULY, 2025	Regional Planning and Development	■ Growth Centre theory by Boudville
		Growth Foci by R P MishraRegional imbalances



SESSION& DATE	THEMES/SYLLABUS	HIGH YIELDING TOPICS
		• NITI Aayog and its role in Socio-economic planning, comparison with planning commission and change in approach, key initiative
		 Watershed based planning, Rain Water Harvesting, Forestry and Integrated Farming with People's participation
		 Backward regions of India, North East, Eastern Plateau Regions, Hill areas, Tribal areas and associated case studies Tribal area development
SESSION: 19	Environmental	■ Detailed Topics to be
8 JULY, 2025	Issues	given later
SESSION: 20	Contemporary	• Detailed Topics to be given
9 JULY, 2025	Issues	later



CSE RESULT

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