GEOGRAPHY

LevelUp IAS

Daily Answer Writing & Mentorship Program

DAMP FOR UPSC CSE 2027

Daily Answer Writing
- 2 questions every day, uploaded at 12 PM
- Evaluation within 24 hours

Live Answer Discussions
- Live discussions 2 days a week
- Wednesday & Saturday | 8 PM
- Model answers provided

Full-Length Tests
- 2 FLTs to be Conducted at the end of the programme
- Evaluation within 7 days

Regular Doubt Sessions
- Regular Zoom doubt sessions with Akhilesh Sir

Batch Starts:
11th November 2026

Enrollment Open



Akhilesh Shrivastava
Geography Faculty
14+ Years of Experience

Mode:	Validity:	Fee:
Online Only	28th February 2027	₹10,000 +GST

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Karol Bagh, New Delhi-110005

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DAMP Geography 2026

Geography Optional | Classes Monday to Friday | Batch starts November 11, 2026 | 65 teaching days | No mini tests

DAY	DATE	SECTION	MICRO-TOPICS
PAPER I — PRINCIPLES OF GEOGRAPHY			
1	Wednesday, November 11, 2026	*Physical Geography: Geomorphology*	• Factors controlling landform development • Endogenetic and exogenetic forces • Origin and evolution of earth's crust • Physical conditions of earth's interior
2	Thursday, November 12, 2026	*Physical Geography: Geomorphology*	• Fundamentals of geomagnetism • Geosynclines • Continental drift • Isostasy
3	Friday, November 13, 2026	*Physical Geography: Geomorphology*	• Plate tectonics • Recent views on mountain building
	Saturday, November 14, 2026		
	Sunday, November 15, 2026		
4	Monday, November 16, 2026	*Physical Geography: Geomorphology*	• Volcanicity • Earthquakes and tsunamis
5	Tuesday, November 17, 2026	*Physical Geography: Geomorphology*	• Concepts of geomorphic cycles and landscape development • Denudation chronology • Erosion surfaces • Slope development
6	Wednesday, November 18, 2026	*Physical Geography: Geomorphology*	• Channel morphology • Applied geomorphology • Geomorphology in economic geology and environment
7	Thursday, November 19, 2026	*Physical Geography: Climatology*	• Temperature and pressure belts of the world • Heat budget of the earth
8	Friday, November 20, 2026	*Physical Geography: Climatology*	• Atmospheric circulation • Atmospheric stability and instability
	Saturday, November 21, 2026		
	Sunday, November 22, 2026		
9	Monday, November 23, 2026	*Physical Geography: Climatology*	• Planetary and local winds • Monsoons and jet streams
10	Tuesday, November 24, 2026	*Physical Geography: Climatology*	• Air masses and fronts • Temperate and tropical cyclones
11	Wednesday, November 25, 2026	*Physical Geography: Climatology*	• Types and distribution of precipitation • Weather and climate • Classification of world climate (Koppen, Thornthwaite, Trewartha)
12	Thursday, November 26, 2026	*Physical Geography: Climatology*	• Hydrological cycle • Global climatic change and human response • Applied climatology and urban climate

DAY	DATE	SECTION	MICRO-TOPICS
13	Friday, November 27, 2026	*Physical Geography: Oceanography*	• Bottom topography of Atlantic, Indian, and Pacific Oceans • Ocean deposits • Temperature and salinity of oceans • Heat and salt budgets
	Saturday, November 28, 2026		
	Sunday, November 29, 2026		
14	Monday, November 30, 2026	*Physical Geography: Oceanography*	• Waves, currents, and tides • Marine resources (biotic, mineral, energy)
15	Tuesday, December 1, 2026	*Physical Geography: Oceanography*	• Coral reefs and coral bleaching • Sea-level changes • Law of the sea and marine pollution
16	Wednesday, December 2, 2026	*Physical Geography: Biogeography*	• Genesis and classification of soils • Soil profile • Soil erosion, degradation, and conservation
17	Thursday, December 3, 2026	*Physical Geography: Biogeography*	• Factors influencing distribution of plants and animals • Deforestation issues and conservation measures • Social and agro-forestry • Wildlife and major gene pool centres
18	Friday, December 4, 2026	*Physical Geography: Environmental Geography*	• Principles of ecology • Human ecological adaptations • Influence of man on ecology and environment
	Saturday, December 5, 2026		
	Sunday, December 6, 2026		
19	Monday, December 7, 2026	*Physical Geography: Environmental Geography*	• Global and regional ecological changes and imbalances • Ecosystem management and conservation • Environmental degradation, management, and conservation
20	Tuesday, December 8, 2026	*Physical Geography: Environmental Geography*	• Biodiversity and sustainable development • Environmental policy • Environmental hazards and remedial measures • Environmental education and legislation
21	Wednesday, December 9, 2026	*Human Geography: Perspectives*	• Areal differentiation • Regional synthesis • Dichotomy and dualism • Environmentalism
22	Thursday, December 10, 2026	*Human Geography: Perspectives*	• Quantitative revolution and locational analysis • Radical, behavioural, human, and welfare approaches
23	Friday, December 11, 2026	*Human Geography: Perspectives*	• Languages, religions, and secularisation • Cultural regions of the world • Human development index
	Saturday, December 12, 2026		

DAY	DATE	SECTION	MICRO-TOPICS
	Sunday, December 13, 2026		
24	Monday, December 14, 2026	*Human Geography: Economic Geography*	• World economic development: measurement and problems • World resources and distribution • Energy crisis • Limits to growth
25	Tuesday, December 15, 2026	*Human Geography: Economic Geography*	• World agriculture: typology of agricultural regions • Agricultural inputs and productivity • Food and nutrition problems • Food security and famine: causes, effects, remedies
26	Wednesday, December 16, 2026	*Human Geography: Economic Geography*	• World industries: location patterns and problems • Patterns of world trade
27	Thursday, December 17, 2026	*Human Geography: Population Geography*	• Growth and distribution of world population • Demographic attributes • Causes and consequences of migration • Concepts of over, under, and optimum population
28	Friday, December 18, 2026	*Human Geography: Population Geography*	• Population theories, problems, and policies • Social well-being and quality of life • Population as social capital
	Saturday, December 19, 2026		
	Sunday, December 20, 2026		
29	Monday, December 21, 2026	*Human Geography: Settlement Geography*	• Types and patterns of rural settlements • Environmental issues in rural settlements • Hierarchy of urban settlements
30	Tuesday, December 22, 2026	*Human Geography: Settlement Geography*	• Urban morphology • Concept of primate city and rank-size rule • Functional classification of towns • Sphere of urban influence
31	Wednesday, December 23, 2026	*Human Geography: Settlement Geography*	• Rural-urban fringe • Satellite towns • Urbanization: problems and remedies • Sustainable development of cities
32	Thursday, December 24, 2026	*Human Geography: Regional Planning*	• Concept and types of regions • Methods of regionalisation • Growth centres and poles
33	Friday, December 25, 2026	*Human Geography: Regional Planning*	• Regional imbalances • Regional development strategies • Environmental issues in regional planning • Planning for sustainable development
	Saturday, December 26, 2026		
	Sunday, December 27, 2026		

DAY	DATE	SECTION	MICRO-TOPICS
34	Monday, December 28, 2026	*Human Geography: Models, Theories and Laws*	• System analysis in human geography • Malthusian, Marxian, and demographic transition models
35	Tuesday, December 29, 2026	*Human Geography: Models, Theories and Laws*	• Central Place theories (Christaller, Losch) • Perroux and Boudeville
36	Wednesday, December 30, 2026	*Human Geography: Models, Theories and Laws*	• Von Thunen's model of agricultural location • Weber's model of industrial location
37	Thursday, December 31, 2026	*Human Geography: Models, Theories and Laws*	• Rostow's stages of growth model • Heartland and Rimland theories • Laws of international boundaries and frontiers
PAPER II — GEOGRAPHY OF INDIA			
38	Friday, January 1, 2027	*Physical Setting*	• Space relationship of India with neighbouring countries • Structure and relief • Physiographic regions
	Saturday, January 2, 2027		
	Sunday, January 3, 2027		
39	Monday, January 4, 2027	*Physical Setting*	• Drainage system and watersheds • Natural vegetation • Soil types and distribution
40	Tuesday, January 5, 2027	*Physical Setting*	• Mechanism of Indian monsoons and rainfall patterns • Tropical cyclones and western disturbances • Floods and droughts • Climatic regions
41	Wednesday, January 6, 2027	*Resources*	• Land, surface and ground water, energy, minerals, biotic and marine resources
42	Thursday, January 7, 2027	*Resources*	• Forest and wildlife resources and their conservation • Energy crisis
43	Friday, January 8, 2027	*Agriculture*	• Infrastructure: irrigation, seeds, fertilizers, power • Institutional factors: land holdings, tenure, and reforms • Cropping pattern, agricultural productivity, intensity, and combination
	Saturday, January 9, 2027		
	Sunday, January 10, 2027		
44	Monday, January 11, 2027	*Agriculture*	• Land capability • Agro and social-forestry • Green revolution: socio-economic and ecological implications • Dry farming significance
45	Tuesday, January 12, 2027	*Agriculture*	• Livestock resources and white revolution • Aquaculture, sericulture, apiculture, and poultry
46	Wednesday, January 13, 2027	*Agriculture*	• Agricultural regionalisation • Agro-climatic and agro-ecological regions

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DAY	DATE	SECTION	MICRO-TOPICS
47	Thursday, January 14, 2027	*Industry*	• Evolution of industries • Locational factors of major industries • Industrial houses and complexes, public sector undertakings
48	Friday, January 15, 2027	*Industry*	• Industrial regionalisation • New industrial policy • Multinationals and liberalisation
	Saturday, January 16, 2027		
	Sunday, January 17, 2027		
49	Monday, January 18, 2027	*Industry*	• Special Economic Zones • Tourism including ecotourism
50	Tuesday, January 19, 2027	*Transport, Communication and Trade*	• Road, railway, waterway, airway, and pipeline networks • Ports and national/foreign trade • Trade balance and policy
51	Wednesday, January 20, 2027	*Transport, Communication and Trade*	• Export processing zones • Developments in communication and IT • Indian space programme
52	Thursday, January 21, 2027	*Cultural Setting*	• Historical perspective of Indian society • Racial, linguistic, and ethnic diversities • Religious minorities • Major tribes and tribal areas
53	Friday, January 22, 2027	*Cultural Setting*	• Cultural regions • Growth, distribution, and density of population • Demographic attributes: sex ratio, age structure, literacy rate, workforce, dependency ratio, longevity
	Saturday, January 23, 2027		
	Sunday, January 24, 2027		
54	Monday, January 25, 2027	*Cultural Setting*	• Migration and associated problems • Population problems and policies • Health indicators
	Tuesday, January 26, 2027		Republic Day
55	Wednesday, January 27, 2027	*Settlements*	• Types, patterns, and morphology of rural settlements • Urban developments and morphology of Indian cities • Functional classification of Indian cities • Conurbations and metropolitan regions
56	Thursday, January 28, 2027	*Settlements*	• Urban sprawl • Slums and associated problems • Town planning • Problems and remedies of urbanization
57	Friday, January 29, 2027	*Regional Development and Planning*	• Experience of regional planning in India • Five Year Plans • Integrated rural development programmes
	Saturday, January 30, 2027		
	Sunday, January 31, 2027		

DAY	DATE	SECTION	MICRO-TOPICS
58	Monday, February 1, 2027	*Regional Development and Planning*	• Panchayati Raj and decentralised planning • Command area development • Watershed management
59	Tuesday, February 2, 2027	*Regional Development and Planning*	• Planning for backward areas, desert, drought-prone, hill, tribal area development • Multi-level planning • Regional planning and development of island territories
60	Wednesday, February 3, 2027	*Political Aspects*	• Geographical basis of Indian federalism • State reorganisation and emergence of new states • Regional consciousness and inter-state issues
61	Thursday, February 4, 2027	*Political Aspects*	• International boundary issues • Cross-border terrorism • India's role in world affairs • Geopolitics of South Asia and Indian Ocean realm
62	Friday, February 5, 2027	*Contemporary Issues*	• Ecological issues and environmental hazards: landslides, earthquakes, tsunamis, floods, droughts, epidemics • Environmental pollution
	Saturday, February 6, 2027		
	Sunday, February 7, 2027		
63	Monday, February 8, 2027	*Contemporary Issues*	• Land use changes • Environmental impact assessment and management • Environmental degradation: deforestation, desertification, soil erosion
64	Tuesday, February 9, 2027	*Contemporary Issues*	• Population explosion and food security • Agrarian and industrial unrest • Regional disparities in economic development
65	Wednesday, February 10, 2027	*Contemporary Issues*	• Sustainable growth and development • Environmental awareness • Linkage of rivers • Globalisation and Indian economy
FLT	Sunday, February 14, 2027	**Full Length Test**	**Paper I: Principles of Geography** **Paper II: Geography of India**