

MMP | MAINS MENTORSHIP PROGRAMME

GEOGRAPHY OPTIONAL

Revision & Answer Writing
through Mentorship *in*

2.5
MONTHS

65⁺
Hrs.

(45 SESSIONS) OF
CONCEPT CLASSES

05⁺
Hrs.

THEMATIC
COVERAGE OF
PYQs AS PER
SYLLABUS.

14

TOPICAL TEST

02

SECTIONAL TEST

04

FULL MOCK TESTS
(As per UPSC Standards)



Flexibility to Write
Tests as per your
self-study.



Topical Test
Discussion & Post-
Test Mentorship
Sessions for Marks
Improvement

Mentor: KRISHNA GUPTA

09

TEST STARTS

DECEMBER

TIME

9:00 AM
ONWARDS

COURSE FEE

₹ 15,000 (+GST)



8448496262



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PROGRAMME FEATURE

01

FLEXIBLE SELF-PACED TESTS

Take tests according to your pace and preference, aligning with your own study schedule or our expertly designed-timeline.

02

COMPLETE GEOGRAPHY SYLLABUS COVERAGE

The entire syllabus of the Geography Optional will be covered through Revision, Answer Writing & Mentorship in 2.5 Months.

03

APPROACH & TREND ANALYSIS SESSIONS

It will focus on orienting the students with Papers 1 & 2 and the methodology required as per the demands of the UPSC.

04

CONCEPT BUILDING & ANSWER WRITING APPROACH

Emphasis on Conceptual Building, Clarity, and Answer Writing Approach for Papers 1 & 2.

05

PYQs DISCUSSIONS

Topic-wise PYQ Discussions to understand the trend of a particular topic.

06

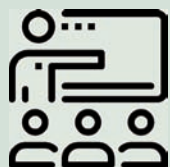
ANSWER WRITING PRACTICE SKILLING

Designed to enhance the skill of articulating answers in sync with the conceptual requirement of the question.

07

PERSONALIZED MENTORSHIP

The Post-Test Mentorship Session will be conducted after each Topical Test for conceptual clarity, marks improvement and personalized feedback.



SESSION PLAN

WEEK & SESSIONS		TOPICS
PHYSICAL GEOGRAPHY		
W: 01	APPROACH CLASS: 01	Approach to Geography Optional (Paper. 1)
	APPROACH CLASS: 02	Approach to Geography Optional (Paper. 2)
	TREND ANALYSIS	Trend Analysis of Geo Optional (Paper 1&2)
1. CLIMATOLOGY		
WEEK: 02	CONCEPT CLASS: 01	<ul style="list-style-type: none"> ◦ Heat budget of the earth; ◦ Temperature and pressure belts of the world; ◦ Atmospheric Circulation; ◦ Planetary and local winds;
	CONCEPT CLASS: 02	<ul style="list-style-type: none"> ◦ Monsoons and jet streams; ◦ Physical Setting (Paper II): Mechanism of Indian monsoons and rainfall patterns, ◦ Monsoon - New monsoon forecast model, role of Asian desert dust over Indian summer monsoon, monsoon shifts
	CONCEPT CLASS: 03	<ul style="list-style-type: none"> ◦ Atmospheric stability and instability; ◦ Air masses and frontogenesis: temperate and tropical cyclones; ◦ Types and distribution of precipitation; ◦ Hydrological cycle; ◦ Physical Setting (Paper II): Tropical cyclones and western disturbances (India); ◦ Physical Setting (Paper II): Floods and droughts (India);

WEEK & SESSIONS		TOPICS
WEEK: 02		<ul style="list-style-type: none"> ◦ Cyclone Amphan ◦ Tropical cyclones move closer to land except for Atlantic hurricanes ◦ Increasing lightning strikes a cause of concern for the world ◦ Floods in Europe and lessons for India ◦ Flood management – with special reference to India-Nepal, GLOF ◦ Flash droughts in India
	CONCEPT CLASS: 04	<ul style="list-style-type: none"> ◦ Koppen's, Thornthwaite's and Trewartha's classification of world climates; ◦ Global climatic change and role and response of man in climatic changes, ◦ Applied climatology and Urban climate ◦ 6th IPCC report ◦ Climate partnership with US ◦ Green contracts ◦ Net-Zero, Carbon-neutrality (Why is it difficult for India to get to net zero), Climate justice ◦ Green era ◦ Kigali Amendment ratification ◦ India's Climate Performance ◦ Arctic Heatwave ◦ Arctic policy Draft of India ◦ Effect of climate on Pantanal world largest tropical wetland ◦ Changing Climate, Changing Ocean, Changing Planet
	PYQ	PYQs Discussion: 01
	TOPICAL TEST	Topical Test: 1
	2. GEOMORPHOLOGY	
CONCEPT CLASS: 05	<ul style="list-style-type: none"> ◦ Origin and evolution of the earth's crust; ◦ Physical conditions of the earth's interior; ◦ Fundamentals of geomagnetism; 	

WEEK & SESSIONS		TOPICS
WEEK: 02		<ul style="list-style-type: none"> ◦ Sun's mid-life crisis ◦ Role of neutrinos in supernovas ◦ Jhuran Formation of Kutch
	CONCEPT CLASS: 06	<ul style="list-style-type: none"> ◦ Continental Drift ◦ Seafloor Spreading ◦ Plate Tectonics
	CONCEPT CLASS: 07	<ul style="list-style-type: none"> ◦ Vulcanicity; Earthquakes and Tsunamis; ◦ Contemporary Issues (Paper II): Environmental hazards: Landslides, Earthquakes, Tsunamis ◦ Vulnerability of North East India to large earthquakes ◦ Landslips in Himachal Pradesh, Nandi hills
	POST TEST MENTORSHIP	MENTORSHIP SESSION: 01
	TOPICAL TEST	Topical Test: 2
WEEK: 03	CONCEPT CLASS: 08	<ul style="list-style-type: none"> ◦ Recent views on mountain building; ◦ Geosynclines; ◦ Isostasy;
	CONCEPT CLASS: 09	<ul style="list-style-type: none"> ◦ Factors controlling landform development; ◦ endogenetic and exogenetic forces;
	CONCEPT CLASS: 10	<ul style="list-style-type: none"> ◦ Concepts of geomorphic cycles and Landscape development; Denudation chronology; Channel morphology; Erosion surfaces; Slope development;
	POST TEST MENTORSHIP	MENTORSHIP SESSION: 02
	TOPICAL TEST	Topical Test: 3
	CONCEPT CLASS: 11	<ul style="list-style-type: none"> ◦ Physical Setting (Paper II): Structure and relief; Drainage system and watersheds; Physiographic regions;
	CONCEPT CLASS: 12	<ul style="list-style-type: none"> ◦ Applied Geomorphology: Geohydrology, economic geology and environment.
	PYQ	PYQs Discussion: 02

WEEK & SESSIONS		TOPICS
	POST TEST MENTORSHIP	MENTORSHIP SESSION: 03
	TOPICAL TEST	Topical Test: 4
WEEK: 04	3. OCEANOGRAPHY	
	CONCEPT CLASS: 13	<ul style="list-style-type: none"> ◦ Bottom topography of the Atlantic, Indian and Pacific Oceans; ◦ Temperature and salinity of the oceans; ◦ Heat and salt budgets ◦ Waves, currents and tides; ◦ Atlantic Meridional Overturning Circulation (AMOC) ◦ Marine Heat Waves
	CONCEPT CLASS: 14	<ul style="list-style-type: none"> ◦ Marine resources: biotic, mineral and energy resources; ◦ Ocean deposits; ◦ India's deep ocean mission
	CONCEPT CLASS: 15	<ul style="list-style-type: none"> ◦ Coral reefs, coral bleaching; ◦ sea-level changes; ◦ law of the sea and marine pollution. ◦ UNCLOS and marine security ◦ Sea level rise ◦ Great Barrier Reef Bleaching ◦ Ocean Governance: A Fragmented Regulatory Framework ◦ The Arctic Governance Challenge ◦ The Western Indian Ocean Region And The Co-ordinated Fight Against Land-Based Sources Of Pollution
	PYQ	PYQs Discussion: 03
	POST TEST MENTORSHIP	MENTORSHIP SESSION: 04
	TOPICAL TEST	Topical Test: 5

WEEK & SESSIONS	TOPICS	
WEEK: 04	4. BIOGEOGRAPHY	
	<p>CONCEPT CLASS: 16</p> <ul style="list-style-type: none"> ◦ Genesis of soils; ◦ Classification and distribution of soils; ◦ Soil profile; ◦ Soil erosion, Degradation and conservation; ◦ Physical Setting (Paper II): Soil types and their distributions (India) ◦ Lakshadweep and coastal erosion 	
	<p>CONCEPT CLASS: 17</p> <ul style="list-style-type: none"> ◦ Factors influencing world distribution of plants and animals; ◦ Problems of deforestation and conservation measures; Wild life; ◦ Social forestry; agro-forestry; ◦ Major gene pool centres. ◦ Physical Setting (Paper II): Natural vegetation (India) ◦ Contemporary Issues (Paper II): Changes in patterns of land use; Deforestation, desertification and soil erosion; ◦ Importance of Vultures to control disease outbreak ◦ Human-Elephant conflict -Bee fences ◦ Leatherback nesting sites could be overrun by Andamans development project ◦ Beema Bamboo: Oxygen Park, solution for climate change 	
	PYQ	PYQ Discussion: 04
	POST TEST MENTORSHIP	MENTORSHIP SESSION: 05
TOPICAL TEST	Topical Test: 6	
W: 05	5. ENVIRONMENTAL GEOGRAPHY	
	<p>CONCEPT CLASS: 18</p> <ul style="list-style-type: none"> ◦ Principle of ecology; ◦ Human ecological adaptations; Influence of man on ecology and environment; Global and regional ecological changes and imbalances; 	

WEEK & SESSIONS	TOPICS
	<ul style="list-style-type: none"> ◦ Desert Locust Outbreak ◦ Amazon Wildfires ◦ Chinese Paddlefish Extinction ◦ Chamoli disaster- flash floods, Glacier collapse ◦ Wildfire- Dzukou Valley, Similipal ◦ Applying The Large Marine Ecosystem Approach In The Western Indian Ocean
<p style="text-align: center;">CONCEPT CLASS: 19</p> <p style="writing-mode: vertical-rl; transform: rotate(180deg);">WEEK: 05</p>	<ul style="list-style-type: none"> ◦ Ecosystem their management and conservation; ◦ Environmental degradation, management and conservation; ◦ Biodiversity and sustainable development; ◦ National Marine Turtle Action Plan 2021-26 ◦ New waves in marine conservation ◦ Integrated Development of Wildlife Habitats ◦ Biodiversity issues- Saving biodiversity, securing earth's future ◦ Contribution of Individual in Biodiversity Conservation: Cleaning of Vembanad lake by a paralysed man ◦ A Regional Approach To Marine Environmental Protection: The "Regional Seas" Experience
<p style="text-align: center;">CONCEPT CLASS: 20</p>	<ul style="list-style-type: none"> ◦ Environmental policy; Environmental hazards and remedial measures; Environmental education and legislation. ◦ Contemporary Issues (Paper II): Ecological issues; Environmental degradation; Issues relating to environmental pollution; ◦ Contemporary Issues (Paper II): Principles of environmental impact assessment and environmental management ◦ Contemporary Issues (Paper II): Environmental awareness; ◦ Plastic pollution ◦ Destruction of Sundarbans, Sundarbans is now drowning in plastic

WEEK & SESSIONS		TOPICS
		<ul style="list-style-type: none"> Delhi's Air pollution Issues, solutions, smog tower, WHO tightens global air quality norms Role of Environmental regulators (in backdrop of EIA issues) Pandemic exposes weaknesses in India's disaster Management Response Furnace oil from Titanium factory spills into sea
	PYQ	PYQ Discussion: 05
	POST TEST MENTORSHIP	MENTORSHIP SESSION: 06
	TOPICAL TEST	Topical Test: 7
	POST TEST MENTORSHIP	MENTORSHIP SESSION: 07
	SECTIONAL TEST	SECTIONAL TEST 1: PHYSICAL GEOGRAPHY (COMPLETE PHYSICAL GEOGRAPHY)
WEEK: 05	HUMAN & ECONOMIC GEOGRAPHY	
	6. PERSPECTIVES IN HUMAN GEOGRAPHY	
	CONCEPT CLASS: 21	<ul style="list-style-type: none"> Areal differentiation; Regional synthesis; Dichotomy and dualism;
	CONCEPT CLASS: 22	<ul style="list-style-type: none"> Environmentalism; Quantitative revolution and behavioural approach radical, human and welfare approaches;
	CONCEPT CLASS: 23	<ul style="list-style-type: none"> Locational analysis; Languages, religions and secularisation; Cultural regions of the world; Human development index.
	CONCEPT CLASS: 24	<ul style="list-style-type: none"> Cultural Setting (Paper II): Historical Perspective of Indian Society; Cultural Setting (Paper II): Racial, linguistic and ethnic diversities; religious minorities; major tribes, tribal areas and their problems; Cultural Setting (Paper II): Cultural regions;

WEEK & SESSIONS		TOPICS
W: 5	PYQ	PYQs Discussion: 06
	TOPICAL TEST	Topical Test: 8
WEEK: 06	7. ECONOMIC GEOGRAPHY	
	CONCEPT CLASS: 25	<ul style="list-style-type: none"> ◦ World economic development: measurement and problems; ◦ World resources and their distribution; ◦ Resources (Paper II): Land, surface and groundwater, energy, minerals, biotic and marine resources; ◦ Water pollution ◦ Zero Liquid Discharge (ZLD) ◦ Jal Shakti Abhiyan: Catch the Rain Campaign ◦ Modernisation of fishing harbours ◦ India Energy Outlook 2021 ◦ OCEAN IRON FERTILISATION
	CONCEPT CLASS: 26	<ul style="list-style-type: none"> ◦ Resources (Paper II): Forest and wildlife resources and their conservation; ◦ The limits to growth; ◦ Energy crisis; ◦ Resources (Paper II): Energy crisis ◦ Renewable energy – Clean energy ◦ One Nation One Gas Grid ◦ Geothermal Energy ◦ Solar Rooftop (SRT) System ◦ Profitable DISCOMS- key to Uninterrupted power supply ◦ Incentives for solar energy sector ◦ National Hydrogen Energy Mission (NHEM) ◦ Shutting down coal plants
	CONCEPT CLASS: 27	<ul style="list-style-type: none"> ◦ World agriculture: typology of agricultural regions; ◦ Agriculture (Paper II): Agricultural regionalisation; agro-climatic zones; agro- ecological regions.

WEEK & SESSIONS		TOPICS
WEEK: 06	POST TEST MENTORSHIP	MENTORSHIP SESSION: 08
	TOPICAL TEST	Topical Test: 9
	CONCEPT CLASS: 28	<ul style="list-style-type: none"> ◦ Agricultural inputs and productivity; ◦ Agriculture (Paper II): Cropping pattern, agricultural productivity, agricultural intensity, crop combination, land capability; ◦ Agriculture (Paper II): Institutional factors: land holdings, land tenure and land reforms; ◦ Agriculture (Paper II): Infrastructure: irrigation, seeds, fertilizers, power; ◦ Changing Cropping Pattern ◦ Role of women farmers in Agriculture ◦ Overcoming Water challenge in agriculture ◦ Climate-resilient grains ◦ Environmental impact of Agricultural Subsidies
CONCEPT CLASS: 29	<ul style="list-style-type: none"> ◦ Food and nutrition problems; Food security; ◦ Famine: causes, effects and remedies; ◦ Contemporary Issues (Paper II): Population explosion and food security; ◦ Agriculture (Paper II): Green revolution and its socio-economic and ecological implications; Agro and social-forestry; ◦ Agriculture (Paper II): Significance of dry farming; Livestock resources and white revolution; aqua - culture; sericulture, apiculture and poultry; ◦ Contemporary Issues (Paper II): Problems of agrarian unrest ◦ Dairy Farming: Methane Emission ◦ Blue Economy: Fisheries & Seaweed Farming ◦ National Mission on Edible Oil-Oil Palm (NMEO-OP) ◦ Palm oil cultivation Issues ◦ Community Forest Rights ◦ Issues with coffee production ◦ Sub-Mission on Fodder and Feed 	

WEEK & SESSIONS		TOPICS
WEEK: 06		<ul style="list-style-type: none"> ◦ Bhartiya Prakritik Krishi Paddhati (BPKP) ◦ Government response of Food crisis during Covid-19
	CONCEPT CLASS: 30	<ul style="list-style-type: none"> ◦ World industries: locational patterns and problems; ◦ Industry (Paper II): Evolution of industries; Locational factors of cotton, jute, textile, iron and steel, aluminium, fertilizer, paper, chemical and pharmaceutical, automobile, cottage and agro-based industries; ◦ Industry (Paper II): Industrial regionalisation; ◦ Contemporary Issues (Paper II): Problems of industrial unrest; ◦ Food Processing Sector- Key to agricultural Growth ◦ Ailing Sugar Industries and Sugar Pricing Issues ◦ Changing nature of Automobile Industries in the backdrop of EV vehicles ◦ Two-wheeler electrification in India
	CONCEPT CLASS: 31	<ul style="list-style-type: none"> ◦ Patterns of world trade. ◦ Transport, Communication and Trade (Paper II): Trade balance; Trade Policy; Export processing zones; ◦ Industry (Paper II): Industrial houses and complexes including public sector undertakings; ◦ Transport, Communication and Trade (Paper II): Road, railway, waterway, airway and pipeline networks and their complementary roles in regional development; Growing importance of ports on national and foreign trade; ◦ Industry (Paper II): New industrial policies; Multinationals and liberalization; Special Economic Zones; Tourism including eco-tourism. ◦ Contemporary Issues (Paper II): Globalisation and Indian economy. ◦ Major Port Authorities Act, 2021 + Draft Indian Ports Bill, 2021 ◦ Regional Rapid Transit System ◦ Odisha's coastal highway ◦ AERA Act Amendment – Way to boost up Air Transport

WEEK & SESSIONS		TOPICS
W: 06	PYQ	PYQs Discussion: 07
	POST TEST MENTORSHIP	MENTORSHIP SESSION: 09
	TOPICAL TEST	Topical Test: 10
WEEK: 07	8. POPULATION AND SETTLEMENT GEOGRAPHY	
	CONCEPT CLASS: 32	<ul style="list-style-type: none"> ◦ Concepts of over-, under- and optimum population; ◦ Population theories, world population problems and policies, Social well-being and quality of life; ◦ Malthusian, Marxian and Demographic Transition models;
	CONCEPT CLASS: 33	<ul style="list-style-type: none"> ◦ Growth and distribution of world population; ◦ Cultural Setting (Paper II): Growth, distribution and density of population; ◦ Demographic attributes; ◦ Cultural Setting (Paper II): Demographic attributes: sex ratio, age structure, literacy rate, work-force, dependency ratio, longevity; ◦ A step back in gender equality ◦ Role of advertisements in Gender equality ◦ Social and emotional learning
	CONCEPT CLASS: 34	<ul style="list-style-type: none"> ◦ Causes and consequences of migration; ◦ Cultural Setting (Paper II): Migration (inter-regional, intra- regional and international) and associated problems; ◦ Transport, Communication and Trade (Paper II): Developments in communication and information technology and their impacts on economy and society; ◦ Reverse Migration ◦ National migrant policy: A good first draft ◦ Cultural Setting (Paper II): Population problems and policies; Health indicators. ◦ Population as social capital ◦ COVID-19 Pandemic

WEEK & SESSIONS		TOPICS
WEEK: 07		<ul style="list-style-type: none"> ◦ Lesson from China's One child policy ◦ UP Government Draft of two child policy ◦ Rising youth population ◦ Caste census Issues
	POST TEST MENTORSHIP	MENTORSHIP SESSION: 10
	TOPICAL TEST	Topical Test: 11
	CONCEPT CLASS: 35	<ul style="list-style-type: none"> ◦ Types and patterns of rural settlements; ◦ Settlements (Paper II): Types, patterns and morphology of rural settlements; ◦ Environmental issues in rural settlements;
	CONCEPT CLASS: 36	<ul style="list-style-type: none"> ◦ Hierarchy of urban settlements; ◦ Urban morphology: ◦ Concepts of primate city and rank-size rule; ◦ Functional classification of towns; ◦ Settlements (Paper II): Urban developments; Morphology of Indian cities; Functional classification of Indian cities; ◦ Sphere of urban influence; Rural urban fringe; Satellite towns; ◦ Settlements (Paper II): Conurbations and metropolitan regions; urban sprawl;
	CONCEPT CLASS: 37	<ul style="list-style-type: none"> ◦ Problems and remedies of urbanization; ◦ Settlements (Paper II): Slums and associated problems; town planning; ◦ Settlements (Paper II): Problems of urbanization and remedies. ◦ Sustainable development of cities ◦ Swachh Bharat 2.0 missions for urban areas ◦ Wetland mitras ◦ Roadmap to decongest urban road from Delhi's projects
	PYQ	PYQs Discussion: 08
	POST TEST MENTORSHIP	MENTORSHIP SESSION: 11
	TOPICAL TEST	Topical Test: 12

WEEK & SESSIONS	TOPICS
WEEK: 08	9. REGIONAL DEVELOPMENT AND PLANNING
	<p>CONCEPT CLASS: 38</p> <ul style="list-style-type: none"> ◦ Concept of a region; ◦ Types of regions and methods of regionalisation; ◦ Perroux and Boudeville; ◦ Growth centres and growth poles;
	<p>CONCEPT CLASS: 39</p> <ul style="list-style-type: none"> ◦ Political Aspects (Paper II): State reorganisation; Emergence of new states; Regional consciousness and interstate issues; ◦ Regional Development and Planning (Paper II): Experience of regional planning in India; Five Year Plans; ◦ Regional Development and Planning (Paper II): Multi-level planning; ◦ Regional Development and Planning (Paper II): Panchayati Raj and decentralised planning;
	<p>CONCEPT CLASS: 40</p> <ul style="list-style-type: none"> ◦ Regional imbalances; ◦ Regional Development and Planning (Paper II): Integrated rural development programmes; ◦ Regional Development and Planning (Paper II): Command area development; Watershed management; ◦ The problem of ageing dams ◦ Mekedatu project controversy
	<p>CONCEPT CLASS: 41</p> <ul style="list-style-type: none"> ◦ Regional Development and Planning (Paper II): Planning for backward area, desert, drought prone, hill, tribal area development; ◦ Regional Development and Planning (Paper II): Regional planning and development of island territories. ◦ Contemporary Issues (Paper II): Regional disparities in economic development; ◦ JalJeevan Mission ◦ Sustainable Development of Little Andaman Island ◦ Island Development- Lakshadweep's draft rules

WEEK & SESSIONS		TOPICS
WEEK: 08		<ul style="list-style-type: none"> ◦ School education system- Performance Grading Index (PGI) ◦ Environmental issues in regional planning; ◦ Planning for sustainable development. ◦ Contemporary Issues (Paper II): Concept of sustainable growth and development; ◦ National climate vulnerability assessment ◦ NITI Aayog's 2020 SDG Index ◦ States performance in education, health and clean energy
	PYQ	PYQs Discussion: 09
	POST TEST MENTORSHIP	MENTORSHIP SESSION: 12
	TOPICAL TEST	Topical Test: 13
	10. MODELS, THEORIES AND LAWS IN HUMAN GEOGRAPHY	
	CONCEPT CLASS: 42	<ul style="list-style-type: none"> ◦ System analysis in Human Geography; ◦ Central Place theories of Christaller and Losch; ◦ Von Thunen's model of agricultural location; ◦ Weber's model of industrial location; ◦ Rostov's model of stages of growth.
CONCEPT CLASS: 43	<ul style="list-style-type: none"> ◦ Heart-land and Rimland theories; ◦ Laws of international boundaries and frontiers. ◦ Physical Setting (Paper II): Space relationship of India with neighboring countries; 	
WEEK: 09	CONCEPT CLASS: 44	<ul style="list-style-type: none"> ◦ Political Aspects (Paper II): International boundary of India and related issues; ◦ Political Aspects (Paper II): Cross border terrorism; ◦ Political Aspects (Paper II): India's role in world affairs; ◦ Political Aspects (Paper II): Geopolitics of South Asia and Indian Ocean realm. ◦ Indian Ocean Geo-politics ◦ SAGAR

WEEK & SESSIONS		TOPICS
WEEK: 09		<ul style="list-style-type: none"> ◦ New rules governing power trade across its borders ◦ Quad ◦ Maritime Security ◦ China's claim of south china sea as territorial water
	PYQ	PYQs Discussion: 10
	POST TEST MENTORSHIP	MENTORSHIP SESSION: 13
	12. MISCELLANEOUS ISSUES	
	CONCEPT CLASS: 45	<ul style="list-style-type: none"> ◦ Political Aspects (Paper II): Geographical basis of Indian federalism; ◦ Transport, Communication and Trade (Paper II): Indian space programme. ◦ Contemporary Issues (Paper II): Linkage of rivers; ◦ Diversion of River water for developmental projects- Experts flag diversion of fresh water from Brahmani river ◦ River Interlinking, A huge, costly mistake: Ken-Betwa project ◦ River-interlinking, Solution or problem
	TOPICAL TEST	Topical Test: 14
	POST TEST MENTORSHIP	MENTORSHIP SESSION: 14
	SECTIONAL TEST	SECTIONAL TEST 02: HUMAN & ECONOMIC GEOGRAPHY
WEEK: 10	MOCK TESTS	
	Mock - 1	PAPER - 1 (COMPLETE SYLLABUS)
	Mock - 2	PAPER - 2 (COMPLETE SYLLABUS)
	Mock - 3	PAPER - 1 (COMPLETE SYLLABUS)
	Mock - 4	PAPER - 2 (COMPLETE SYLLABUS)



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