

TEST CODE 8 7 1 1 3 2 3

UPPSC MAINS 2025

Time Allowed : One and Half Hours
समय : डेढ़ घंटे

ForumIAS

Maximum Marks : 100
अधिकतम अंक : 100

GENERAL STUDIES / सामान्य अध्ययन

Name Of Candidate परीक्षार्थी का नाम	Shubham Kumar Gupta		
Roll No./अनुक्रमांक	1910124341	Medium/माध्यम	English <input checked="" type="checkbox"/> हिंदी <input type="checkbox"/>
Center Code/परीक्षा केंद्र	1910	Date/दिनांक	20-02-2026

*Center Code : For Online - 1900 / Delhi : Karol bagh - 1901, ORN - 1902, Mukharji Nagar - 1903 / Patna : Boring Rd. - 2001 / Hyderabad : Jawahar Nagar - 2101

INDEX TABLE / अनुक्रमणिका			INSTRUCTION / अनुदेश		
Q. No. प्र.सं.	Max. Marks अधिकतम अंक	Marks Obtained प्राप्तांक	1. Please do furnish Name, Email, Roll No and Mobile in the answer sheet. कृपया उत्तर-पुस्तिका में नाम, ईमेल, रोल नंबर और मोबाइल नंबर भरें।		
1			2. There are TEN questions printed in ENGLISH & HINDI, all questions are compulsory. उत्तर पुस्तिका में अंग्रेजी/हिंदी में 10 प्रश्न दिए गए हैं, सभी प्रश्न अनिवार्य हैं।		
2			3. The number of marks carried by a question/part is indicated against it. प्रत्येक प्रश्न/भाग के लिए निर्धारित अंक उसके सामने अंकित किए गए हैं।		
3			4. Answers must be written in the medium authorized in the admission Certificate, which must be stated clearly on the cover of this Question-Cum-Answer (QCA) Booklet in the space provided. उत्तर प्रवेश पत्र में अधिकृत माध्यम में लिखे जाने चाहिए, जो कि दिए गए स्थान में इस प्रश्न-सह-उत्तर (क्यूसीए) पुस्तिका के कवर पर स्पष्ट रूप से लिखा जाना चाहिए।		
4			5. Word limit in questions, if specified, should be adhered to. Any page or portion of the page left blank in the Question-Cum Answer Booklet must be clearly Struck off. प्रश्नों में शब्द सीमा, यदि निर्दिष्ट हो, का पालन किया जाए। प्रश्न-सह-उत्तर पुस्तिका में खाली छोड़े गये किसी भी पृष्ठ या पृष्ठ के भाग को स्पष्ट रूप से काट दें।		
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Total/कुल अंक	100		For Student Only / केवल परीक्षार्थी प्रयोग हेतु		
Examiner's Discretion/मूल्यांकन कर्ता का विवेक :			Start Time/प्रारंभ करने का समय :	End Time/समाप्त करने का समय :	
			5:00	7:00	
Total Marks/कुल अंक :			Mode Of Examination/ परीक्षा की विधि :	Online/ऑनलाइन <input type="checkbox"/>	
				Offline/ऑफलाइन <input type="checkbox"/>	
*Examinee's Discretion is the marks awarded at the discretion of the examiner based on your overall impression, on the basis of (but not limited to) your handwriting, presentation, use of diagrams, flowcharts, facts and figures or absolutely anything that he/she liked in your copy. मूल्यांकन कर्ता का विवेक अंक, आपकी लिखावट, प्रस्तुति, आरेखों के उपयोग, फ्लोचार्ट (तथ्यों और आंकड़ों या समग्र रूप किसी अन्य विषय वस्तु, जो मूल्यांकन कर्ता को आपकी कॉपी में पसंद आयी के आधार पर (लेकिन इन्हीं तक सीमित नहीं) पर दिए गए अंक हैं।			For Office Use Only / केवल कार्यालय प्रयोग हेतु		
			ECN CODE/ ईसीएन कोड :	EG/ईजी :	Evaluation Date/ मूल्यांकन तिथि :
				① ② ③ ④ ⑤	

Note: Students are expected to incorporate suggestions from the feedback provided in the answers. Discussion classes for the tests are also available online in your portal to aid in your preparation. Further, students are requested to see the good copies of the tests and learn from them. You can also discuss your copy with a Mentor and discover ways and means to improve your answers, or if you have any issues with this test / copy. Ask specific questions, to get specific answers.

EXAMINER'S REMARKS

CRITERIA FOR THE FEEDBACK SECTION AT THE END OF EACH QUESTION

1. **AWIS = Answered What is Asked.** This means whether you have addressed the core demand of the question or not. Addressing the core demand of the question gets you an objectively fair score. It is examiner's perception if you have understood the question and if you know the answer in the first place. Creative answer writing, sometimes missing the core demand, may fetch very high or very low scores, and exposes your answer to the subjectivity of the examiner.
2. **CD & VA = Content Density & Value Addition.** Examiner will evaluate the quality and quantity of your content in the answer. In the same word limit and space limit have you (a) written what is asked (b) gone beyond what is asked (c) enriched answers through combination of (but not all!) suggestions, ideas, quotes, flowcharts, diagrams, facts and figures, data etc. This affects objective components of assessment.
3. **S & F = Structure & Flow =** Whether you have structured your answer properly or not. Whether the answer has been broken into parts and sub-parts and each part has been addressed appropriately or not. Whether the flow of the answer is maintained. Affects both subjective and objective components of assessment.
4. **P & R =** How your answer performs on the criteria of presentation, ease of read, clarity and apparent effort in writing the answer. This affects the subjective components of assessment.

Q.1) Write short notes on the Uttar Pradesh Bioplastic Industry Policy, 2024.

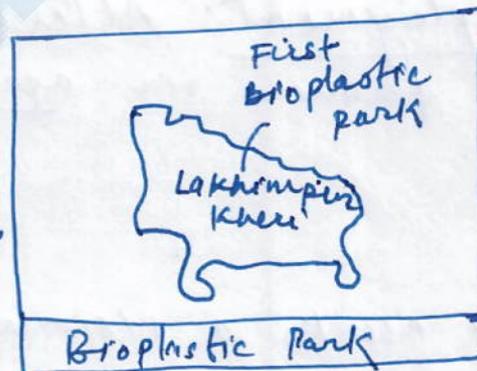
8

उत्तर प्रदेश बायोप्लास्टिक उद्योग नीति, 2024 पर संक्षिप्त टिप्पणी लिखिए।

Uttar Pradesh is the India's first state to introduce state level bioplastic industrial policy to promote biodegradable and compostable plastics

Features of Policy

- ① Incentives to set up bioplastic units
 - (eg) Stamp duty exemption
- ② Capital subsidy and interest subsidy
 - (eg) 5% interest subsidy for 7 years
- ③ Attracting anchor units for government benefits
- ④ Promotion of MSMEs in biodegradable product manufacturing
- ⑤ Incentives for R&D and technology



adoption.

⑥ Nodal agency as Invest UP

Benefits from policy

- ① Investment magnet: attract green investment
 (eg) Balrampur chinos mills
- ② Circular economy: Reduce wastage
- ③ SDG targets: towards SDG 13, 14, 15
- ④ Climate goals: Net zero target
- ⑤ Employment: Alternative livelihood for farmers via agro based feedstocks

Policy marks a visionary steps towards sustainable industrialisation in Uttar Pradesh leveraging its agricultural strength

Feedback

(For OFFICE use on)

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Please put tick marks in the above table.
 Here G is Good, A is Average and P is Poor.

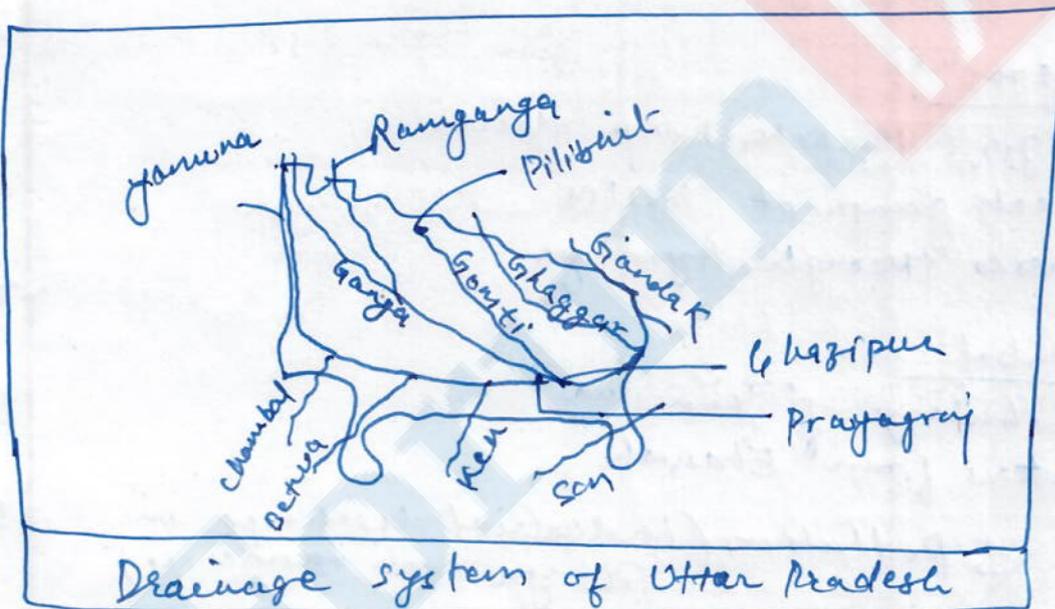
TOTAL MARKS	
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Q.2) Discuss the drainage system of Uttar Pradesh.

8

उत्तर प्रदेश की जल निकासी व्यवस्था पर चर्चा कीजिए।

Uttar Pradesh has numerous rivers with large rivers like Ganga and Yamuna to small rivers like Ken adding to ecological richness of the state.



Drainage system of U.P.

① Ganga river :-

- 1400 km length
- through 22 districts of U.P
- Sangam at Prayagraj
- Irrigation and drinking water

② Yamuna River :-
 → ~ 1250 km
 → meets Ganga at Prayagraj
 → enters from Saharanpur
 → origin → Yamunotri glacier

③ Gomti :-
 → originates at Pilibhit
 → meets Ganga at Ghazipur
 → passes through Lucknow

④ Ghaggar :-
 → origin: Mapachungo glacier
 → meets Ganga at Ballia
 → passes through Ayodhya

⑤ Chambal
 → Tributary of Yamuna
 → enters from Etawah

Challenges of drainage in U.P. → Pollution (Industrial discharge in Ganga from tanneries)
 → urban sewage discharge
 → coliform bacteria in Ganga
 → encroachment
 → Dumping of waste

steps like National River Conservation Plan and Ganga Action Plan will help in rejuvenation of rivers

Feedback

(For OFFICE use on

#	G	A	P
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TOTAL MARKS	
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③ Retreat: Begins from western U.P in late september

Impact on agriculture



① Shivalik foothills

↳ Districts like Saharanpur have marshy lands and less fertile soil

② Terai Region: Good agriculture due to fertile soil

(eg) wheat, sugarcane production

③ Western U.P.: Major sugarcane and wheat production

④ Bundelkhand: Drought occurrence leading to climate resilient crops

(eg) oilseeds, millets

⑤ Suitable conditions for horticulture

(eg) Mango (Malihabad)

Uttar Pradesh climate offers opportunity to grow diverse food crops and boost production leading to food basket of India

Feedback

(For OFFICE use on)

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Please put tick marks in the above table.

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TOTAL MARKS

Q.4) Identify the major minerals found in Uttar Pradesh and its contribution in state's economy? 8

उत्तर प्रदेश में पाए जाने वाले प्रमुख खनिजों की पहचान कीजिए और राज्य की अर्थव्यवस्था में उनके योगदान का वर्णन कीजिए?

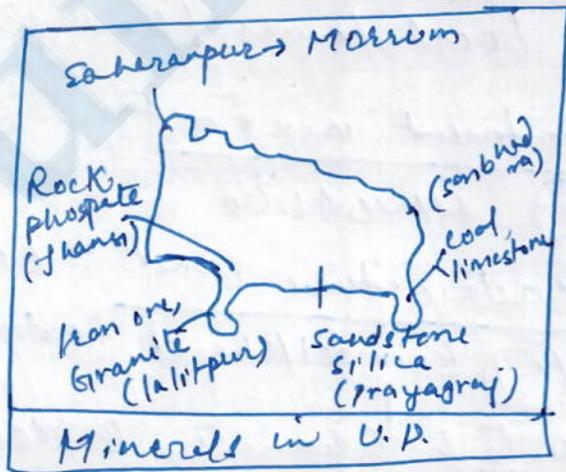
Uttar Pradesh (U.P) diverse geography offers opportunity to explore variety of minerals contributing significantly to rich mineral resource.

Major Minerals in Uttar Pradesh

① Rock phosphate :-

↳ Found in regions like Shamsi and Salaun

↳ contributing to fertilizer industry



② Bauxite :- Found in regions like Varanasi,

↳ Mahoba, Chitrakoot
↳ contributes to HINDALCO

③ Coal :- 8th largest reserve in India
↳ contributes to Singrauli

④ Granite, Bolder :- found in Lalitpur, Mahoba
↳ important for constructions

③ Stimestone } for cement } + { Diamond production } + { Gold in Lalitpur }

Contributions to states economy

① Revenue boost :- Adds to states treasury
(eg) ₹210 crore in first quarter of 2025

② Employment boost :- jobs to glass makers in local towns through sand silica

③ Investment magnet :- attracts investment
(eg) HINDALCO

④ Infrastructure boost :- Ensures connectivity
(eg) Bundelkhand Industrial Development Authority

⑤ Exports :- Granite, Bolder used for export

Minerals in Uttar Pradesh can act as the way to realize the dream of \$1 trillion economy

Feedback

(For OFFICE use on)

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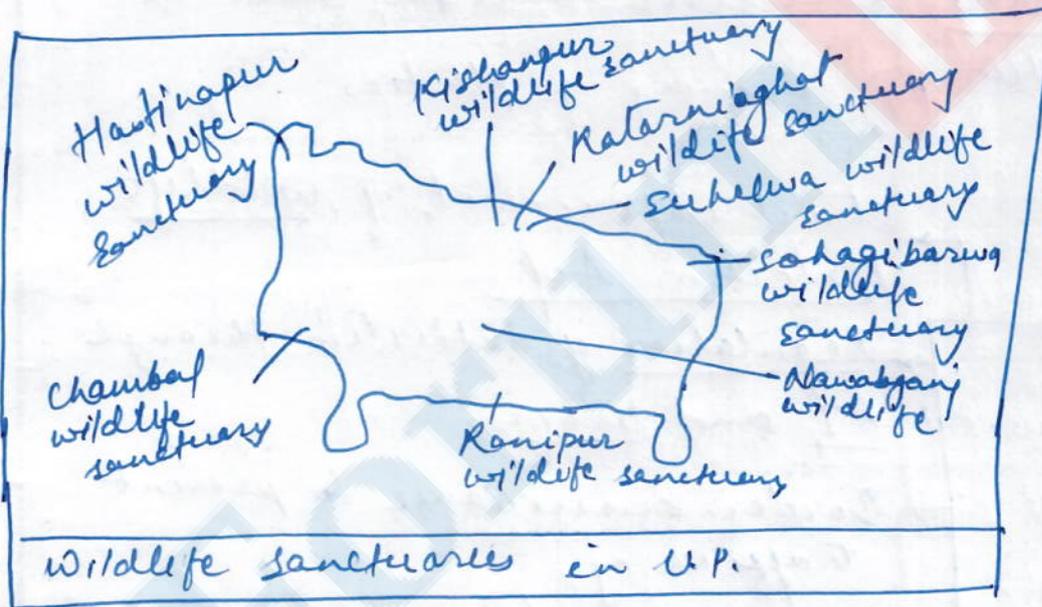
TOTAL MARKS

Q.5) Maintaining wildlife sanctuaries in Uttar Pradesh faces numerous challenges. Comment.

8

उत्तर प्रदेश में वन्यजीव अभ्यारण्यों के रखरखाव में अनेक चुनौतियाँ हैं। टिप्पणी कीजिए।

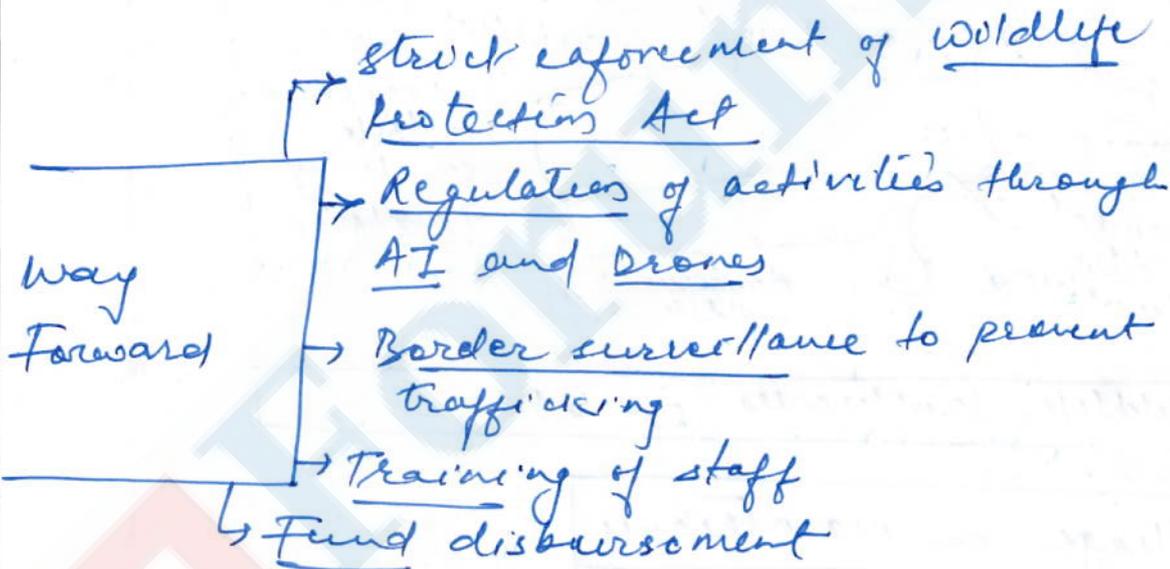
Uttar Pradesh (U.P.) has around 22 wildlife sanctuaries adding to the rich ecology of state. However it faces certain challenges.



Challenges in maintenance

- ① Poaching :- poaching and illegal trade
 - ② swamp deer poaching
- ② Resource exploitation :- exploitation of protected areas
 - ③ Teak cutting and smuggling

- ③ Encroachment :- through urbanisation and agriculture expansion
- ④ Understaffed :- shortage of staff
 - eg) No forest guard in Pilibhit reserve
- ⑤ Factors :-
 - ① Fund shortage
 - ② Human animal conflict
 - ③ Deforestation and lack of maintenance
- ⑥ Pollution :- Excessive tourism leads to pollution
 - eg) throwing of plastics



Wildlife sanctuary not only adds to the rich environment of state but provides opportunity to boost economy through eco-tourism

Feedback

(For OFFICE use on)

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Please put tick marks in the above table.

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TOTAL MARKS	
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Q.6) Highlight the role of renewable energy in ensuring energy security in Uttar Pradesh. 12

उत्तर प्रदेश में ऊर्जा सुरक्षा सुनिश्चित करने में नवीकरणीय ऊर्जा की भूमिका पर प्रकाश डालें।

Uttar Pradesh is the second largest energy consuming state of India highlighting the role of renewable energy to ensure energy security

Role of renewable energy in ensuring energy security in state

- ① Diversification :- Reducing dependency on fossil fuels
 (eg) heavily dependent on fossil fuel
- ② Energy autonomy :- To reduce dependency and become self reliant
 (eg) solar plant in Shakti
- ③ Peak demand :- Huge population leads to huge demand in summers
- ④ Prosumers :- Consumers can become producers
 (eg) Rooftop solar power

⑤ Ensured supply: geographical advantage to state provides assured supply
 (eg) lies at topic of cancer

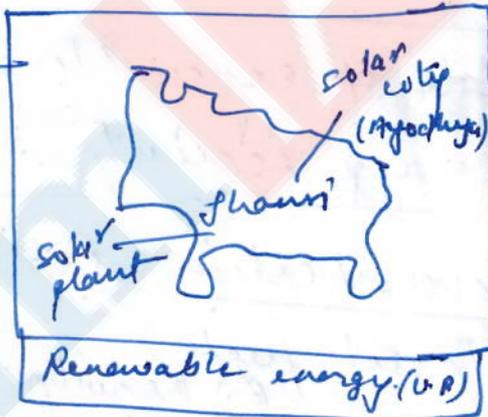
⑥ Policy push: U.P. solar energy policy

2022

(eg) IT Nagar Nigam → solar city (Budget 2026-27)

⑦ Environmental benefit

Climate friendly
 → Net zero goal



Challenges in renewable energy

① Intermittency: Non availability of sunlight 24x7

② Costly: solar parts are imported and are costly

③ Inertia: consumers face inertia in shifting to renewable source

④ Geography: wind mills more suited in coastal areas

② Infrastructure drought: lack of storage infrastructure

③ Awareness: Poor awareness about benefits of renewable energy

Measures to promote renewable energy

① Budget support: Allocation to PM KUSUM

② Solar cities: 17 solar cities announced in budget 2016-17

③ Policy push: 2 Green Hydrogen centres of excellence to be set up

④ Boost to CNG buses

Renewable energy shift is the window to take Uttar Pradesh to swachh and Uttam Pradesh

Feedback

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#	G	A	P
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TOTAL MARKS

Q.7) Analyze the impact of urbanization on Uttar Pradesh's ecological resources.

12

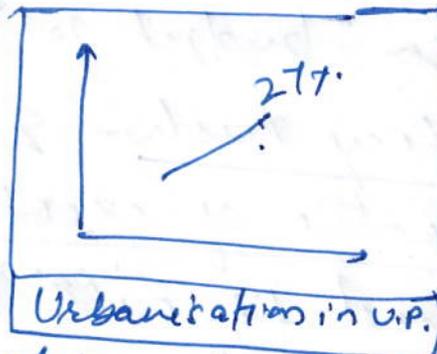
उत्तर प्रदेश के पारिस्थितिक संसाधनों पर शहरीकरण के प्रभाव का विश्लेषण करें।

Uttar Pradesh has given push to urbanisation to promote infrastructure development. However its impact on ecology has been mixed

Positive impact on ecological resource

① Green city :- Push to development of green infrastructure

eg) Nagar Van scheme



② Integrated air-shed development through plantations

③ Cooling effect :- Green belt development scheme has led to reduced temperature

④ Water Harvesting :- Integration of

water conservation system

- ⑧ Modern Infrastructure: Promotion of sustainable infrastructure
 (eg) smart cities mission

Negative impact on ecological resource

- ① Encroachment: leading to fragmentation of habitats
 (eg) encroachment of wetlands
- ② Pollution: Discharge of urban sewage into rivers
 (eg) Ganga pollution (coliforms bacteria)
- ③ Emission: traffic congestion and vehicular emission is polluting air
 (eg) Kanpur AQI = 299
- ④ Industrial pollution: Industrial effluents has made water toxic
 (eg) destruction of aquatic species

- ③ Deforestation: cutting of trees leading to concretisation
 (eg) urban heat island

Measures to protect ecological resources

- ① Green belt Development scheme to promote green growth
- ② Promotion of Electric vehicles
 (eg) charging infrastructure
- ③ Clean UP, Green UP, campaign
- ④ Smart cities mission
 (eg) 99% project completion
- ⑤ Amarat Sarovar project
 (eg) Rejuvenation of reservoirs

Urbanisation should be sustainable to make way for a balanced, prosperous and green growth

Feedback

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#	G	A	P
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Please put tick marks in the above table.

Here G is Good, A is Average and P is Poor.

TOTAL MARKS

Q.8) What measures can be implemented to reduce industrial pollution in Uttar Pradesh?

12

उत्तर प्रदेश में औद्योगिक प्रदूषण को कम करने के लिए कौन से उपाय लागू किए जा सकते हैं?

Industrial pollution in U.P. is one of the major problems leading to destruction of ecology and threatening balance

Challenges due to industrial pollution

- ① Industrial discharge: polluting rivers and making it toxic
 (eg) 186 BOD in Kali river
- ② Aquatic species: Destruction of aquatic species due to polluted water
 (eg) migration of fish
- ③ Pollution: Industries release sulphur leading to air pollution
 (eg) Ghazabad AQI = 309

④ Health collapse: Toxic chemicals in air and water is leading to health challenges

eg) Respiratory disease

⑤ Financial burden: on poor due to health collapse

Measures to reduce industrial pollution by government

① Sewage treatment plant upgradation and establishment
eg) Namami Ganga programme

② Yamuna Action plan to enforce functionality of waste treatment

③ Uttar Pradesh Pollution Control Board: effective monitoring of industries and compliance

④ Green industries: Incentives to adopt climate friendly practices

Way forward to reduce pollution

- ① Strict penalties for non-compliance of laws
- ② strict enforcement through tech integration (use of AI)
- ③ Tax exemptions for green industries
- ④ stopping discharge at source
- ⑤ shutting down industries which continuously violate norms

Industrial pollution acts as a huge threat to ecology of state.

Adequate measures will help in promoting idea of clean up, Green UP

Feedback

(For OFFICE use on)

#	G	A	P
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Please put tick marks in the above table.

Here G is Good, A is Average and P is Poor.

TOTAL MARKS	
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Q.9) Examine the effects of climate change on the economy of Uttar Pradesh.

12

उत्तर प्रदेश की अर्थव्यवस्था पर जलवायु परिवर्तन के प्रभावों का विश्लेषण कीजिए।

Climate change is one of the biggest challenge impacting economy, society and environment. Uttar Pradesh with highest population is exposed to huge vulnerability

Effects of climate change on economy of Uttar Pradesh

① Positive effects

① Agriculture: expansion of harvesting and sowing season
 (e.g) can lead to increased production

② Drought resistant crops: boost to drought resistant crops
 (e.g) millets

③ Green investment: government will mentions green growth

(29) Green Belt Development

(4) Sustainable industrialization :- to
counter all impacts of climate
change

(1) Negative effects

(5) Productivity decline :- erratic
rainfall will lead to reduced
production
(29) low rainfall in states

(1) Fiscal Burden :- diversion of government
funds to fight climate change

(4) Environment collapse :- cold wave
and heat wave leading to
deaths
(29) Health infrastructure collapse

(8) Labour productivity :- decline
due to heatwaves
(29) Farmer productivity loss

(9) Social impact :- Patriarchy
boost → women sent to fetch

water

- ⑩ Increased demand for air conditioners leading to increased emissions

Measures to tackle climate change

- ① Policy push :- State Action Plan for Climate Change
- ② sustainable growth :- Promotion of renewable energy
 (eg) 17 solar cities announced
- ③ counter green house emissions :-
 through electric vehicles -
 (eg) also charging stations
- ④ Amrit sarovar project :- to create carbon sink

Climate change has largely negative impact on economy. Policy measures and sustainable growth will lead to goal of UTTAM PRADOSH

Feedback

(For OFFICE use on)

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AWIS			
CD & VA			
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Please put tick marks in the above table.
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TOTAL MARKS	
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Q.10) Throw light on the water management practices being carried out in Uttar Pradesh.

12

उत्तर प्रदेश में अपनाई जा रही जल प्रबंधन पद्धतियों पर प्रकाश डालें।

Water management refers to measures adopted to conserve and restore water to deal with the challenge of water pollution and scarcity.

Water management challenges in Uttar Pradesh

- ① Pollution : Industrial discharge through plants
 (eg) Kanpur tanneries
- ② Encroachment : agricultural expansion into water bodies
 (eg) encroachment of wetlands
- ③ Urbanisation : leading to destruction of reservoirs
 (eg) encroachment of lakes

- ① Eutrophication :- fertilizer runoff leading to algal bloom

Water Management practices in Uttar Pradesh

- ① Akriti Sarovar project :- to rejuvenate reservoirs
 (eg) Mohi Sheel
- ② Ganga Rejuvenation :- through Namami Ganga Mission
 (eg) Rs 2000 crore allocated
- ③ UP Pollution Control Board :- to check pollutants and emission from industries
- ④ Rainwater Harvesting :- promotes to conserve water
- ⑤ UP Ground water Board :- to monitor pollutants in ground water

- ⑥ Ganuna Action Plan :-
to abate and clean ganuna
(eg) sewage treatment plants
- ⑦ National River Conservation Plan :- to protect rivers from pollution
- ⑧ Wetland restoration :-
through Ramsar site declaration
(eg) Chambal

Water management is essential to protect the biodiversity and enrich the ecology of Uttar Pradesh.

Feedback

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AWIS			
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S & F			
P & R			

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TOTAL MARKS	
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Mentor Feedback Questions

- 1
- 2
- 3
- 4
- 5

Test Goal

- 1
- 2
- 3

Outcomes

-
-
-

Marking Scheme

Mark	Good	Average	Below average
10 Marker	3.75 - 5.0	3.0 - 3.5	< 3.0
15 Marker	5.75 - 7.0	4.0 - 5.5	< 4.0
20 Marker	7.75 - 10	6 - 7.5	< 6
	Key / Relevant Point		
	Vague / Irrelevant		

* Subject to change without prior notice.

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If we are already doing well, a reinforcement from the Mentor will further assist us in following the right path. A Mentor may also be able to give valuable inputs with respect to time management, presentation, structure etc. He may recommend you clearly to work on content or may suggest you to take courses / read books in case he feels you lack content that may be quickly improved with a course at ForumIAS or elsewhere, or some study material.

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