

TEST CODE

8 1 3 4 1 5

MGP 2025

Time Allowed : Three Hours  
समय : तीन घंटे

ForumIAS

Maximum Marks : 250  
अधिकतम अंक : 250

## GENERAL STUDIES / सामान्य अध्ययन

Name Of Candidate परीक्षार्थी का नाम	DEV DUDEJA		
Roll No./अनुक्रमांक	1110116491	Medium/माध्यम	English <input checked="" type="checkbox"/> हिंदी <input type="checkbox"/>
Center Code/परीक्षा केंद्र	1101	Date/दिनांक	16/08/2025

\*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 भरे।		
1			2. There are <b>TWENTY</b> questions printed in ENGLISH & HINDI, all questions are compulsory. उत्तर पुस्तिका में अंग्रेजी/हिंदी में बीस 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।		
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
Total/कुल अंक	250		<b>For Student Only / केवल परीक्षार्थी प्रयोग हेतु</b>		
Examiner's Discretion/मूल्यांकन कर्ता का विवेक :			Start Time/प्रारंभ करने का समय : 9:00	End Time/समाप्त करने का समय : 12:00	
Total Marks/कुल अंक :			Mode Of Examination/ परीक्षा की विधि :	Online/ऑनलाइन <input type="checkbox"/> Offline/ऑफलाइन <input checked="" type="checkbox"/>	
*Examiner'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 समय 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।			<b>For Office Use Only / केवल कार्यालय प्रयोग हेतु</b>		
			ECN CODE/ ईसीएन कोड :	EG/ईजी : ① ② ③ ④ ⑤	Evaluation Date/ मूल्यांकन तिथि :

**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) Explain the significance of the recent changes made to the Periodic Labour Force Survey (PLFS) with respect to labour market data estimation in the country. (10 Marks, 150 Words)

देश में श्रम बाजार डेटा आकलन के संबंध में आवधिक श्रम बल सर्वेक्षण (PLFS) में किए गए हाल के परिवर्तनों के महत्व को समझाइए। (10 अंक, 150 शब्द)

Periodic labour force survey provides the data estimation of the labour sector helping recognizing the challenges and opportunities for the same.

- Recent changes in PLFS
- ① Urban estimates upto monthly data at CWS
  - ② Quarterly Data for Rural areas at CWS.
  - ③ 2.65 times increase in labour sample size
  - ④ Introduction of calendar year

## Significance of the changes made

- ① Inclusion of Rural Sector Data
  - ↳ was missing in earlier surveys and was based on Urban data only.
  - ↳ Quarterly Data will provide better picture of Rural Areas.
- ② More precise estimates in the Urban Areas
  - ↳ inclusion of monthly and Quarterly Data in Urban Areas.
  - ↳ Helps in tracking month wise trend and

## precise decision

③ Expansion of sample size by 2.65 times will help in better picture of the market scenario.   
 ↳ current sample size is about 2.72 lakh.

④ Introduction of calendar year starting from 2025 will positively create a compara-  
tive and systemic analysis.

However, There are still challenges

- |  |   |   |
|--|---|---|
| ① <u>Methodological Challenges</u><br>↳ with respect to calculation methodology. | ② <u>New sectors</u> such as<br>Gig economy,<br>Purple economy<br>not accounted | ③ <u>Training Constraints</u><br>↳<br>Human Resource <u>Development</u> |
|--|---|---|

- Way forward
- ① Addressing Employment matrix issue through labour interest sectors.
  - ② Methodological efficiency based on UN-standards of accounts.
  - ③ Promoting Skill Development.

Thus, the changes are in right direction providing PLFS to be more precise and efficient.

### Feedback

(For OFFICE use only)

#	G	A	P
AWIS			
CD & VA			
S & F			
P & R			

Please put tick marks in the above table.

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

TOTAL MARKS

Q.2) Discuss the implications of the rising trend of protectionism and tariff wars in global trade for India's macroeconomic stability. (10 marks, 150 words)

वैश्विक व्यापार में संरक्षणवाद और टैरिफ युद्ध की बढ़ती प्रवृत्ति के भारत की व्यापक आर्थिक स्थिरता पर पड़ने वाले प्रभावों पर चर्चा कीजिए। (10 अंक, 150 शब्द)

Based on decline of washington consensus, there has been rise of economic nationalism seen in form of protectionism and tariff wars (eg Trump's tariff on India and China).

- Rising Trends of Protectionism
- ① Economic Protectionist policies such as America First.
  - ② Tariff war between USA and China on critical minerals and trade.
  - ③ Vulnerability of Global supply chain (eg imposed by Ukraine war).

Implications for Global trade and Macroeconomic Stability of India :-

- ① Increase in Current Account Deficit (presently 0.6%)  
↳ due to decreased exports in light of recent tariffs by Trump.
- ② Inflationary impact :- Rise in cost of goods and services due to Global Supply Chain vulnerability (eg Oil prices).

- ③ Implications for fiscal targeting :- due to instability in the market conditions.
- ④ Impact on Indian markets including stock trade and equity trade.  
→ as shown in recent decline in BSE and NSE.
- ⑤ money market disruption :- disruption in availability of dollar leading impact of credit / capital formation.
- ⑥ Impact on small GDP :- suffer due to reduction in exports.

- Way forward
- ① Bilateral Negotiations :- with America for tariff negotiations
  - ② Atma Nirbhar Bharat for self-reliance in sectors such as textile, FPI.
  - ③ Diversification of supply chain
  - ④ Free Trade Agreements (eg) ETA with UK. (China +)

Thus, amid crisis, India needs to take proactive steps for promotion and safeguarding National Interest.

### Feedback

(For OFFICE use or

#	G	A	P
AWIS			
CD & VA			
S & F			
P & R			

Please put tick marks in the above table.

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

TOTAL MARKS

Q.3) "Genome-edited crops have the potential to strengthen food and nutritional security in the country." Examine. (10 Marks, 150 Words)

"जीनोम-संपादित फसलों में देश में खाद्य और पोषण सुरक्षा को सशक्त करने की क्षमता है।" परीक्षण कीजिए।

(10 अंक, 150 शब्द)

Genome edited crops are the crops adapted through use of biotechnology for enhancing food and nutritional security.

Potential to strengthen food and nutritional ~~strategy~~ security

- ① High Nutrition      ② Golden Rice rich in micro nutrients.
- ③ Climate Resilience : ④ PBW wheat variety having heat resistance.  
↳ providing higher production.
- ⑤ Greater productivity and nutritional value  
⑥ Sagina Rice Dham by Bihar didi
- ⑦ Helping in tackling Malnutrition :-  
Genome edited vegetables

However, There are concerns regarding Genome edited crops

① Health Hazard :- lack of satisfactory research on safe adoption for human Health -

② Moral Acceptance :- Unethical practices of intermingling with Natural crops.

③ Technology availability :- lack of technology in India -

④ Small and marginal farmers (lacking input cost resources) :- High input cost in Genome

① R & D on Genome edited crops

② Awareness among farmer

③ Health and Environment Sustainability

④ Promotion of Shri Farming (model)

Thus,

GE crops still needs to acquire safety and trust of consumers for large scale adoption

## Feedback

(For OFFICE use on

#	G	A	P
AWIS			
CD & VA			
S & F			
P & R			

Please put tick marks in the above table.

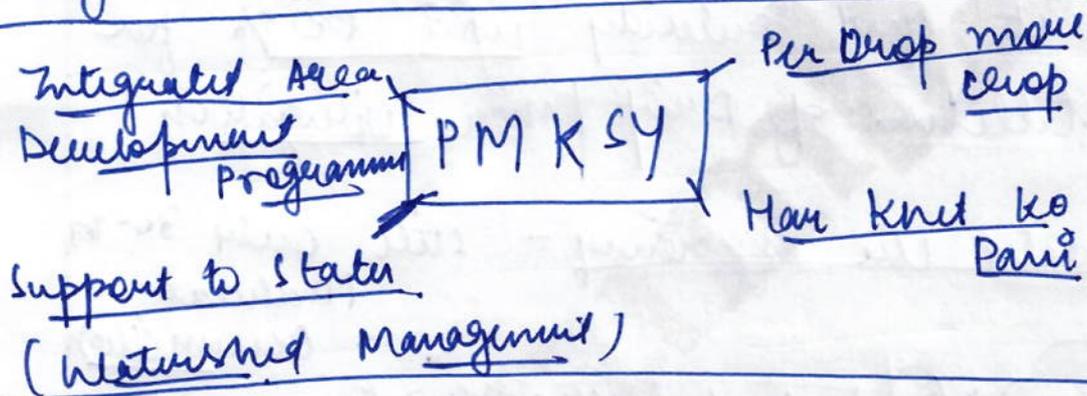
Here G is Good, A is Average and P is Poor.

TOTAL MARKS

Q.4) Assess the role of Pradhan Mantri Krishi Sinchayee Yojana (PMKSY) in expanding irrigation coverage and improving on-farm water use efficiency. (10 Marks, 150 Words)

सिंचित क्षेत्र का विस्तार करने और खेत पर जल उपयोग दक्षता में सुधार करने में प्रधानमंत्री कृषि सिंचाई योजना (PMKSY) की भूमिका का आकलन करें। (10 अंक, 150 शब्द)

Pradhan Mantri Krishi Sinchayee Yojana is the umbrella and flagship programme for providing sustainable and affordable irrigation and water management.



Role of PMKSY —

① Expanding Irrigation Coverage :-

(i) Through Har Khet ko Pani, PMKSY provided support for developing irrigation resources in every village.

(ii) Through watershed management, support is given to state for access and availability of water.

(iii) Expansion through diversification from Tube well based to canal based irrigation (46%) (24%)

② Enhancing on-farm water use efficiency

① Per Drop more crop :- promoting Drip irrigation facility and awareness

(ii) Support and subsidy upto 50% for installation of Drip / Micro irrigation

① water use efficiency - still only 30-40% (Adarsh Committee)

Challenges → ① Lack of Micro irrigation due to lack of affordability

↳ ② Tube well irrigation leading to soil erosion and salinity

③ Regional disparity (eg North west vs eastern state)

Thus, way forward is to move to next step of PM KSY for promoting water use efficiency and micro irrigation facilities

Feedback

(For OFFICE use on)

#	G	A	P
AWIS			
CD & VA			
S & F			
F & R			

Please put tick marks in the above table.

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

TOTAL MARKS	
-------------	--

Q.5) Starlink, a satellite internet service provider, has recently been granted a license to operate in India. What is satellite internet? How does it work? What are its advantages and limitations?

(10 Marks, 150 Words)

सैटेलाइट इंटरनेट सेवा प्रदाता, स्टारलिनक को हाल ही में भारत में परिचालन का लाइसेंस मिला है। सैटेलाइट इंटरनेट क्या है? यह कैसे काम करता है? इसके क्या लाभ और सीमाएँ हैं?

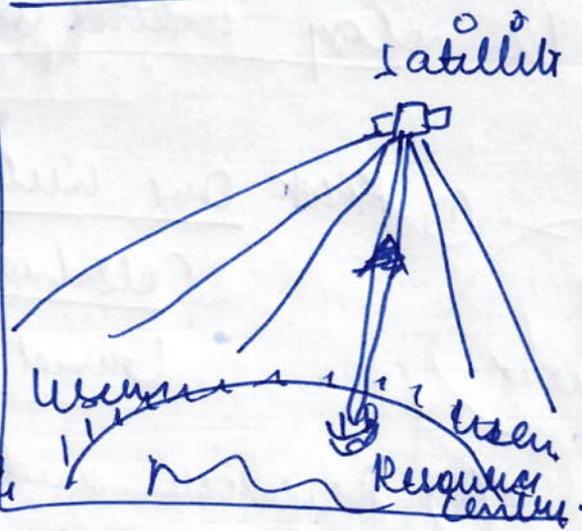
(10 अंक, 150 शब्द)

Starlink is the flagship project of Elon Musk's SpaceX to provide internet based on satellite.

Satellite Internet - refers to availability of internet through constellations of satellites in low Earth orbit.

## Advantages of Satellite Internet

① Reach :- last mile connectivity with constellation of satellite



② low cost availability :- due to economy of scale

③ single Resource Center :- limited infra-

- Structures installation on tree young

④ Wider Base due to high reach and distance covering entire landscape

Limitations

① Low speed and higher latency :- due to distance covered by the network

② Spontaneity and accessibility

③ Initial Investment is high-

④ Technology updates

Way forward

① ~~Needs~~ One rule and Two Collaborating for satellite based internet

② Research and Development for technology

Thus, Satellite based internet is the new revolution in the age of Big Data.

**Feedback**

(For OFFICE use only)

#	G	A	P
AWIS			
CD & VA			
S & F			
P & R			

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

TOTAL MARKS	
-------------	--

Q.6) What is a Geographical Indication (GI)? What are the legal frameworks governing it? How does it differ from a trademark? How can GI infringement be tackled? (10 Marks, 150 Words)

भौगोलिक संकेतक (GI) से क्या अभिप्राय है? इसे नियंत्रित करने वाले विधिक ढाँचे को स्पष्ट करें? यह ट्रेडमार्क से कैसे भिन्न है? GI उल्लंघन से कैसे निपटा जा सकता है? (10 अंक, 150 शब्द)

Geographical indications are the geographically specific and linked products specifically available and limited to the specific geography.

- ① IPR region, GI tags Act and Rule
- ② Institutional framework
- ③ Digitisation of GI records
- Frameworks governing them

GI Tags	Trademark
<p>① Available to any individual or <u>community</u> for specific products</p> <p>② <u>Geographical factor</u> for <u>adoption</u></p>	<p>① To companies for <u>registering</u> their <u>logos or symbols</u></p> <p>② No <u>geographical limitation</u></p>

(iii) Available for 10 years

(iii) for 20 years

(iv) GI Tag Act for legislation

(iv) Trademark Registration Act

(v) Buga Likh (Nagaland) example

(v) Pepsi trademark

① Stringent Penalising mechanism through laws  
eg IPU and PR Act

② Treaty and International Cooperation

eg Nagoya protocol

GI implement to be tackled through

③ Digitisation of GI laws

eg Kalanamak Rice (Assam)

④ Corporate Regulation and use of Compulsory Licensing

Thus, GI tags saves community and farmer's rights providing recognition to traditional knowledge

**Feedback**

(For OFFICE use on)

#	G	A	P
AWIS			
CD & VA			
S & F			
P & R			

Please put tick marks in the above table.

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

TOTAL MARKS	
-------------	--

Q.7) What are the salient features of Mission Mausam launched by the Government of India? Why is such a mission needed? What are the likely challenges in its effective implementation?

(10 marks, 150 words)

भारत सरकार द्वारा शुरू किए गए मिशन मौसम की मुख्य विशेषताएँ क्या हैं? ऐसे मिशन की आवश्यकता क्यों है? इसके प्रभावी कार्यान्वयन में संभावित चुनौतियों का वर्णन करें?

(10 अंक, 150 शब्द)

Mission Mausam provided by Government of India in align with SAR Decade for Weather Updates and Early Warning System.

features of Project Mausam

- ① Announcement and climate, weather updates.
- ② Early warning mechanism
- ③ Data sharing with developing countries

④ R&D on weather patterns.

① India - a tropical country - need for Early warning system

② Disaster Preparedness and mitigation

- ↳ (3) Better Disaster Management
- ↳ (4) Reduced risk for farmers

- ↳ (1) lack of Data Analysis Center
- ↳ (2) Challenge of JMS @ Microlevel farmer.

Challenges

- ↳ (3) Skilled labour missing
- ↳ (4) changing weather condition due to climate change

Thus, Way forward  
is to promote technological  
upgradation and skill  
Development

**Feedback**

(For OFFICE use only)

#	G	A	P
AWIS			
CD & VA			
S & F			
P & R			

Please put tick marks in the above table.

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

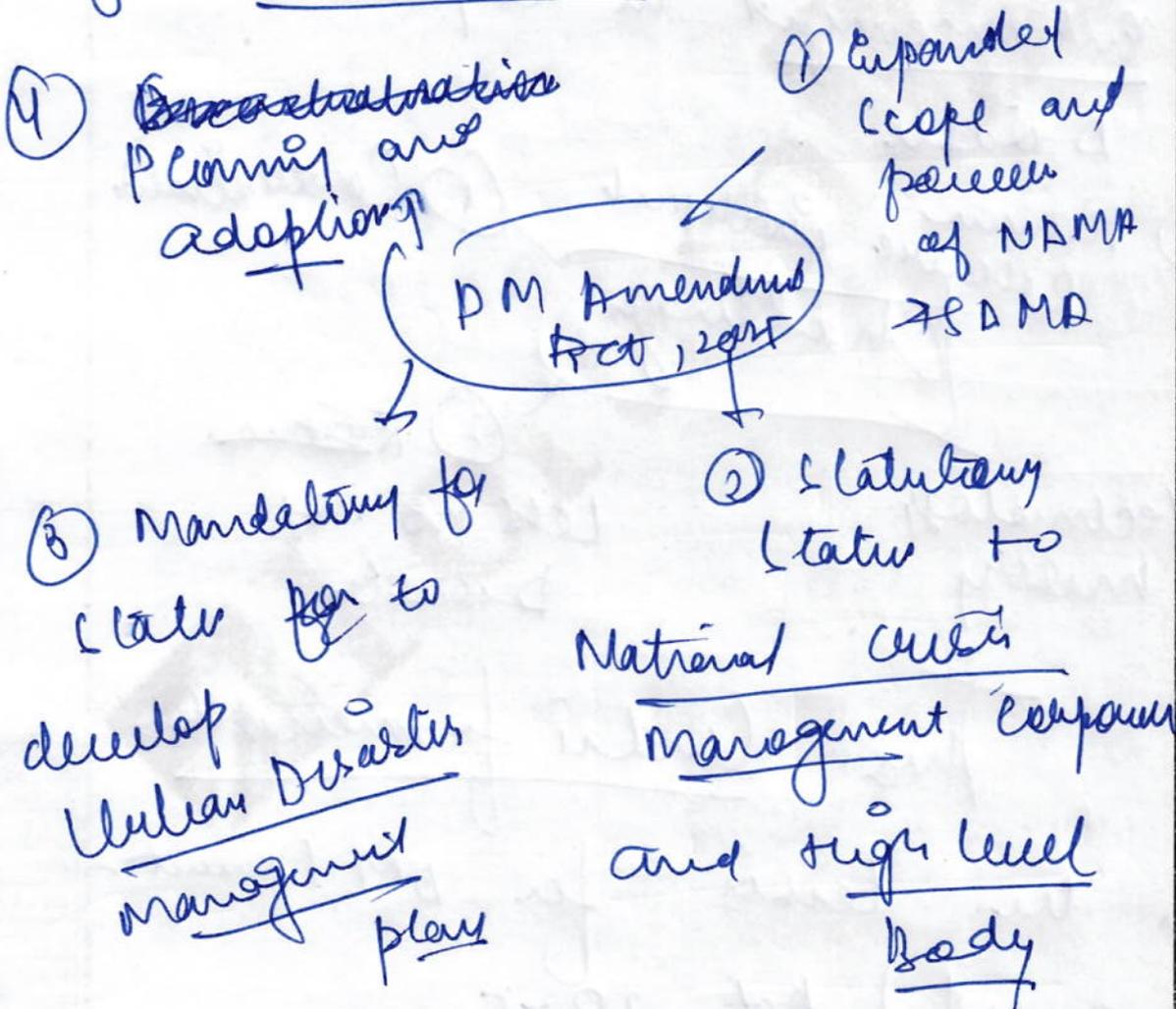
TOTAL MARKS	
-------------	--

Q.8) Highlight the key provisions of the Disaster Management (Amendment) Act, 2025. How would the amendment help strengthen the disaster management framework in the country?

(10 Marks, 150 Words)

आपदा प्रबंधन (संशोधन) अधिनियम, 2025 के प्रमुख प्रावधानों पर प्रकाश डालिए। यह संशोधन देश में आपदा प्रबंधन ढाँचे को सुदृढ़ करने में किस प्रकार सहायक होगा? (10 अंक, 150 शब्द)

Disaster Management Act, 2005 has been revamped for tackling the inefficiencies of DM Act, 2005.



Strengthening DM

- ① Nuclear Disasters increasing.
- ② Independent panels to NDMA and SDMA.
- ③ Enhancement in response to Disaster.

④ Human Resource inadequate Challenges

① Technology missing

② Reduce less no. of Disasters

This Sundar framework is the basis for DM (Prevention) Act, 2010

**Feedback**

(For OFFICE use only)

#	G	A	P
AWIS			
CD & VA			
S & F			
P & R			

Please put tick marks in the above table.

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

TOTAL MARKS	
-------------	--

Q.9) 'Operation Sindoor' signals a strategic evolution in India's approach to cross-border terrorism. Analyze. (10 Marks, 150 Words)

'ऑपरेशन सिंदूर' सीमा पार आतंकवाद के प्रति भारत के दृष्टिकोण में एक रणनीतिक बदलाव का संकेत देता है। विश्लेषण करें। (10 अंक, 150 शब्द)

Operation Sindoor was conducted by India in response of Pahalgam Terrorist Attack by Pakistan harboured terrorist. It proposes the strategic shift from reactive to proactive approach.

## Strategic Evolution in Cross Border Terrorism

- ① Hot pursuit strike :- Precise and pre-emptive strikes on Terror cross ② elimination of terrorist cross in PoK and beyond.
- ② Proactive approach rather than fulfilling
  - ↳ moving beyond the line in case of escalation.
- ③ Retaliation as the norm not exception
  - ↳ assured retaliation against any terrorist act.
- ④ No difference between terrorists and supporters of terrorists
  - ↳ Pakistan's State policy to use terror.

⑤ Use of Technological Supremacy :- Drone strikes, Defence Tech @ Aakash Test,

⑥ Belligerence :- Ready for escalation to conventional warfare.

**Challenges**

- ① Nuclear Blackmail by Pakistan
- ② Asim Munir in UK calling for Taking half marks down.
- ③ International presence
- ④ Pakistan-China axis raising risk of two front war.

① No Difference between Terrorism and war :- any attempt of terror will be act of war

**Way forward**

- 3 Principles by PM Modi
- ② No Trade with Terror, No Talks with Terror, No Water with Blood.
- ③ India will go for any measure for protection of National Security

Thus, Op. Sindoor is hailed as major strategic landmark event in India's dealing with terrorism

### Feedback

(For OFFICE use or)

#	(C)	(A)	(P)
AWIS			
CD & VA			
S & F			
P & R			

Please put tick marks in the above table.

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

TOTAL MARKS	
-------------	--

Q.10) 'Cyberspace has emerged as a distinct domain of warfare, posing serious threats to national security.' Discuss this statement and suggest counter-measures. (10 Marks, 150 Words)

साइबरस्पेस युद्ध के एक विशिष्ट क्षेत्र के रूप में उभरा है, जो राष्ट्रीय सुरक्षा के लिए गंभीर खतरा पैदा कर रहा है। इस कथन पर चर्चा करें और सुरक्षात्मक उपाय सुझाएँ। (10 अंक, 150 शब्द)

Cyberspace has referred to as 5<sup>th</sup> common after Air, water, land and space emerging as new hotbed for warfare (eg) Russia's cyberattacks on Ukraine

- Cyberspace as distinct domain of warfare
- ① Anonymity and Impact → lack of traceability → moving towards critical infra-structure
  - ② Part of Industrial Revolution 4.0 → Technological Supremacy
  - ③ New Conventional Threat → beyond conventional fighting on Borders
  - ④ New actors (eg) Invisible attacks for financing activities (eg) click warfare

## Emerging as Threat to National Security

- ① Technological warfare :- Use of emerging technology for creating disruptions in the critical infrastructure
- ② Human vulnerability :- Ordinary citizens

having limited knowledge are vulnerable for this new threat.

③ Scale of vulnerability :- very high eg social media misinformation and attempts for cyber crimes.

④ Role of non state actors :- Rise of terrorist activity. see funding

⑤ Border ~~area~~ <sup>less</sup> management :- Can be disrupted from anywhere.

① Research and Development expenditures for deep techs (currently only 0.64%)

Way forward

② Institutional mechanisms eg National Critical Infrastructure Protection Centre

③ New Technology eg Air Gapping

Thus Cyber space is a hydra headed monster that requires technical, Technological and strategic supremacy.

**Feedback**

(For OFFICE use on)

#	G	A	P
AWIS			
CD & VA			
S & F			
P & R			

Please put tick marks in the above table.

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

TOTAL MARKS

Q.11) What are the key objectives of the Insolvency and Bankruptcy Code (IBC), 2016? To what extent has it been successful in achieving them? (15 Marks, 250 Words)

दिवाला और शोधन अक्षमता संहिता (IBC), 2016 के प्रमुख उद्देश्य क्या हैं? यह उन्हें प्राप्त करने में किस हद तक सफल रहा है? (15 अंक, 250 शब्द)

The IBC, 2016 was introduced to streamline the resolution of Bankruptcy and insolvency of the companies to provide protection to the investors and shareholders.

- Objective of IBC, 2016
- ① Time bound process for resolution  
↳ set the timeframe of 300 days
  - ② Systematic and streamlined resolution  
↳ (eg) formation of committee of investors and Resolution plan
  - ③ Protection of Investor and Stakeholder  
↳ returning some investment based discounting and haircuts.
  - ④ Flexibility :- option of selling of assets as well as provisioning with deep haircuts.
  - ⑤ Institutional support through Bad Bank concept (eg) IMRCIL

## Effectiveness of IBC, 2016

### ① Success :-

- ① Resolution rate increased upto 42% from 16% earlier under SARFAESI and other mechanisms.
- ② streamlined the process :- Public trust and investor confidence.
- ③ Establishment of Bad Banks (29) NARL (with 7% of PSB share)
- ④ Provides the exit option with limited impact on investors and stakeholders.
- ⑤ Total resolution cases increased with substantial amount of investor capital getting protected.

## Challenges and Limitations

- (i) Time taken - average of 710 days for resolution against proposed 330 days.
- (ii) limited to few large companies (e) majorly haired from India.
- (iii) Resolution rate still lower than global average and standards.
- (iv) viability of Resolution plan challenged by ministers policy.

- ways forward
- (1) GN Bajpai Committee recommendation
  - ↳ (2) Reducing the time for resolution.
  - ↳ (3) Reforms with respect procedures
  - ↳ (4) checking Corporate financial health.

Thus, IBC, 2016 was a crucial step in direction of protection of ministers and helping in streamlining the process.

### Feedback

(For OFFICE use only)

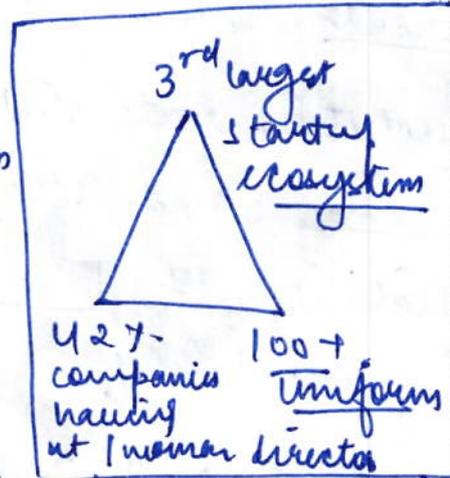
#	G	A	P
AWIS			
CD & VA			
S & F			
P & R			
Please put tick marks in the above table.			
Here G is Good, A is Average and P is Poor.			
TOTAL MARKS			

Q.12) Despite phenomenal growth in recent years, India's startup ecosystem lags in innovation across strategic sectors. Identify the factors responsible for this inadequate focus on deep-tech and suggest strategies to bridge this gap. (15 Marks, 250 Words)

हाल के वर्षों में अभूतपूर्व वृद्धि के बावजूद, भारत का स्टार्टअप पारितंत्र रणनीतिक क्षेत्रों में नवाचार के मामले में पिछड़ रहा है। डीप-टेक पर इस अपर्याप्त ध्यान के लिए उत्तरदायी कारकों की पहचान करें और इस अंतर को पाटने के लिए रणनीतियाँ सुझाएँ। (15 अंक, 250 शब्द)

India's growth story is being written by startups - PM Modi.

As the Indian startup ecosystem has grown, there has been concerns raised in the trajectory.



- Startups lacking in Innovation
- ① Emphasis on logistics sectors (eg) Delivery, platform based
  - ② Copy of American models in Indian context (eg) Replication of Paypal by Paytm
  - ③ limited engagement in deep tech (eg) Complexity owned by Indian but based in US
  - ④ Brain Drain to US

Factors responsible for inadequate focus on Deep Tech

- ① lack of Technological R&D and availability of resources i.e. R&D investment 0.64%
- ② High Risk sectors :- Causing banks to not give credit to Startups → Increase in NPA
- ③ Problem of Ecosystem (eg) lack of Silicon Valley ecosystem.

## Strategies

- ④ Problem of Brain Drain (eg) Persepolis AI in US.
- ⑤ Regulation by Public sector due to deep tech issues and potential threats to National security
- ⑥ lack of Skilled Manpower (eg) only 18% of engineers can be employed for Coding skills.
- ⑦ Institutional support :- lack of guidance and handholding.

Strategies to Bridge the Gap :-

- ① Investment in Research and Development  
↳ currently 0.64% - (creasing in effect)
- ② Academia - Industry linkage for research work and implementation of ideas.
- ③ Policy environment (eg) National Deep Tech Policy.
- ④ Skill Development :- Human Resource development  
(eg) PM-SKILLS (USKAS)  
MERITE scheme
- ⑤ Credit Guarantee and institutional support.

India, Deep Tech is the future and Indian startups can encompass this opportunity for promoting India as ₹5 trillion economy.

**Feedback**

(For OFFICE use only)

#	G	A	P
AWIS			
CD & VA			
S & F			
P & R			

Please put tick marks in the above table.

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

TOTAL MARKS

Q.13) What is floriculture? How is it helpful in enhancing farm income and boosting agri-exports? (15 Marks, 250 Words)

फूलों की खेती क्या है? यह कृषि आय बढ़ाने और कृषि निर्यात को बढ़ावा देने में कैसे सहायक है? (15 अंक, 250 शब्द)

Floriculture is the farming of flowers in particular climate conditions (eg) haceender in Jammu and Kashmir.

→ ① Varieties of flowers (eg) white rose to lilies.

various aspects of floriculture

→ ② expansion of definition & inclusion of other varieties

→ ③ Part of Green Revolution

Horticulture helping in enhancing

① Farm Income :-

① Additional income support beyond traditional agricultural farming

② high profit margin for farmers due to demand (eg) festival season.

③ Industrial Demand (eg) Fragrance industry  
↳ opportunities for contract farming  
promoting enhancement in income

2) Boosting Agric. Exports

- ↳ (i) Expansion of trade or export basket
- ↳ (ii) Quality of Indian flowers such as lavender known for fragrance.
- ↳ (iii) International Demand

However, there are challenges faced by the Floriculture :-

- 1) High input cost :- seeds and pollination cost are high adding to farmers' debt.
- 2) Small and marginal farmers (88%) having less than 1.08 ha land.
- 3) Climate risks :- leading to risk for flower productivity.
- 4) Trade restrictions and Quality standards
  - ↳ (a) Non Tariff Barriers for Floriculture.

- ⑤ Lack of institutional credit facilities
- ⑥ Lack of Government support & - National seed mission is missing → seed apparatus.
- ⑦ Limited Farmer Producer Organisation limiting Bargain power of the farmer.

- ① National mission for floriculture
  - ② Traditional practices (eg) North East floral diversity
  - ③ Promotion of flower festival for trade promotion
  - ④ Inclusion of floriculture in Bilateral trade negotiation
- Way forward

Thus, Floriculture can help in doubling of farmers income and achieving growth in exports to \$1 trillion.

**Feedback**

(For OFFICE use only)

#	G	A	P
AWIS			
CD & VA			
S & F			
P & R			
Please put tick marks in the above table. Here G is Good, A is Average and P is Poor.			
TOTAL MARKS			

Q.14) "Women play a crucial role in Indian agriculture, yet continue to face systemic exclusion." Discuss with reference to land ownership, access to credit, and agri-extension services. What initiatives has the government taken in this regard? (15 Marks, 250 Words)

"महिलाएँ भारतीय कृषि में महत्वपूर्ण भूमिका निभाती हैं, फिर भी उन्हें व्यवस्थागत बहिष्कार का सामना करना पड़ता है।" भूमि स्वामित्व, ऋण तक पहुँच और कृषि-विस्तार सेवाओं के संदर्भ में चर्चा कीजिए। सरकार ने इस संबंध में क्या पहल की हैं? (15 अंक, 250 शब्द)

According to PLFS, 70% of rural women engage in agricultural activities, leading to phenomenon of feminisation of Agriculture.

Role played by women in Indian Agriculture

- ① "Helping hands" working in the family farm.
- ② Engagement of women after migration of male members to Urban areas
- ③ work of cutting, stacking and movement of agri produce.

Systemic Challenges faced by Women :-

① Land Ownership :-

↳ lack of land ownership due to patrilineal house.

↳ limited land holding due to small and marginal nature.

- ↳ Lack of property rights for women leading to exclusion.
- ↳ Denial of credit availability due to lack of collateral (land).

## ② Access to credit

- ↳ (i) Land collateral is missing - lack of credit availability
- ↳ (ii) Awareness and access to institutional mechanisms of credit. (only 30%)
- ↳ (iii) Dependence on non-institutional sources leading to mounting debt (average debt ₹72,000).

## ③ Agri-entention services

- ↳ (i) Backward and forward linkages are missing.
- ↳ (ii) Lack of access to agriculture market for sale of product :- dependence on male members.
- ↳ (iii) lower and differential treatment of women in several settings.

Initiatives by Government :-

- ① Matila Kisan Chashki Karam Yojana :- for promotion of women empowerment in agriculture.
- ② Credit Availability through PM MUDA Yojana.
- ③ Direct Bank/Benefit Transfer in Bank accounts of women.
- ④ Concession on tax of women owned land.

→ ① Dedicated Awareness Campaign for women farmers

key focused

→ ② SHGs and Cooperation promotion

↳ ③ Wage parity and access to agri-market

④ ENAM

Thus, for resilient agriculture growth of 5%, women farmers inclusion is most important

**Feedback**

(For OFFICE use only)

#	G	A	P
AWIS			
CD & VA			
S & F			
P & R			

Please put tick marks in the above table.

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

TOTAL MARKS

Q.15) Launched on 25th June 2025, the Axiom-4 (Ax-04) mission has been much in the news since then. What are the key features of the mission? What significance does it hold for the Gaganyaan project and India's long-term space ambitions? (15 Marks, 250 Words)

25 जून 2025 को लॉन्च होने वाला एक्सओम-4 (Axiom-4; Ax-04) मिशन तब से ही काफी चर्चा में है। इस मिशन की मुख्य विशेषताएँ क्या हैं? गगनयान परियोजना और भारत की दीर्घकालिक अंतरिक्ष महत्वाकांक्षाओं के लिए इसका क्या महत्व है? (15 अंक, 250 शब्द)

Axiom-4 mission was manned spaceflight to International Space Station led by private players involving India's Shubhankar Shukla - one of selected astronaut for Gaganyaan project.

① Integration with International Space Stations.

Key features of Axiom-4

- ② measuring and performing experiments in micro-gravity
- ③ scientific experiments on plants growth and other experiments

- ④ Research on space environment
- ⑤ Bringing Researchers back safely

Significance of Axiom-4 (Ax-04) for

① Gaganyaan mission :-

① Inclusion of Indian Astronaut providing valuable real-space experience for Gaganyaan -

② Adopting ISS-like environment in Shakti's Space Station by 2035 and improving cooperation opportunities -

③ Micro Gravity experiments providing valuable insights in creating micro gravity for simulation -

④ Scientific experiments providing useful data for successful implementation and launch of Gaganyaan -

⑤ Enhancing rate of success due to experienced astronaut within the crew team -

② For India & long term Amulation

- ①  Bharatiya Space Station by 20<sub>25</sub>
- ②  Private Collaborations in  space projects
- ③  Space aptitude and  enthusiasm among  youths - - Role Model like  Shubankar Shukla.

Thus,  Ariyam - 4 was not just a  scientific mission rather a repository of  valuable experience for  India's space ambitions.

### Feedback

(For OFFICE use only)

#	G	A	P
AWIS			
CD & VA			
S & F			
P & R			
Please put tick marks in the above table. Here G is Good, A is Average and P is Poor.			
TOTAL MARKS			

Q.16) Energy storage technology is one of the major components of renewable energy integration and decarbonization of world energy systems. Briefly discuss any three such technologies, citing their key merits and demerits. (15 Marks, 250 Words)

ऊर्जा भंडारण तकनीक, विश्व ऊर्जा प्रणालियों के नवीकरणीय ऊर्जा एकीकरण और कार्बन-मुक्तिकरण के प्रमुख घटकों में से एक है। ऐसी किन्हीं तीन तकनीकों की संक्षेप में चर्चा कीजिए और उनके प्रमुख गुण-दोषों का उल्लेख कीजिए।

(15 अंक, 250 शब्द)

Energy Storage Technology refers to creation of energy storage infrastructure for renewable sector to provide grid stability.

- Energy Storage Technologies
- ① Battery energy storage system
  - ② Pumped energy storage
  - ③

① Battery Energy Storage :-

<u>Merit</u>	<u>Demerit</u>
① <u>Low cost energy storage</u>	① <u>Limited capacity</u> due to physical constraints
② <u>Grid stability</u>	② <u>Lack of technology</u> in India.
③ <u>Power loss efficiency</u>	③ <u>Quality of energy storage</u>

② Fuel cell Storage

Merits	Demerits
<p>① High technology option with <u>efficiency</u>.</p> <p>② Higher <u>capacity</u> and <u>renewal ability</u>.</p> <p>③ <u>Green storage</u> &amp; environment friendly.</p>	<p>① High cost of development.</p> <p>② Technological limitations.</p>

③ In-grid storage

Merit	Demerit.
<p>① low cost and low technology option.</p> <p>② <u>Availability</u> is <u>easy</u>.</p>	<p>① <u>AT&amp;C losses</u> are very high.</p> <p>② lack of stability and reliability on <u>storage</u>.</p>

- key primary
- ① R&D expenditure on Energy storage systems
  - ② Inclusion of private players
  - ③ Best practices from US and Israel

Thus, Energy storage systems can help in achieving Renewable Power structure and installation of Green Grid in India for achieving PAN EM PRAN ~~and~~ 4 targets.

**Feedback**

(For OFFICE use only)

#	G	A	P
AWIS			
CD & VA			
S & F			
P & R			

Please put tick marks in the above table.

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

TOTAL MARKS	
-------------	--

Q.17) Global Pandemic Agreement (2025) recognizes the 'One Health' approach as critical to pandemic prevention, preparedness, and response. Highlight the key features of the agreement, and elaborate on how the One Health approach can help in preventing future pandemics. What steps are needed to integrate this approach into India's environmental and health governance?

(15 marks, 250 words)

वैश्विक महामारी समझौता (ग्लोबल पैडेमिक एग्रीमेंट, 2025) महामारी की रोकथाम, तैयारी और प्रतिक्रिया के लिए 'वन हेल्थ' दृष्टिकोण को महत्वपूर्ण मानता है। इस समझौते की प्रमुख विशेषताओं पर प्रकाश डालिए और विस्तार से बताइए कि वन हेल्थ दृष्टिकोण भविष्य की महामारियों को रोकने में कैसे मदद कर सकता है। भारत के पर्यावरण और स्वास्थ्य प्रशासन में इस दृष्टिकोण को एकीकृत करने के लिए क्या कदम उठाने की आवश्यकता है?

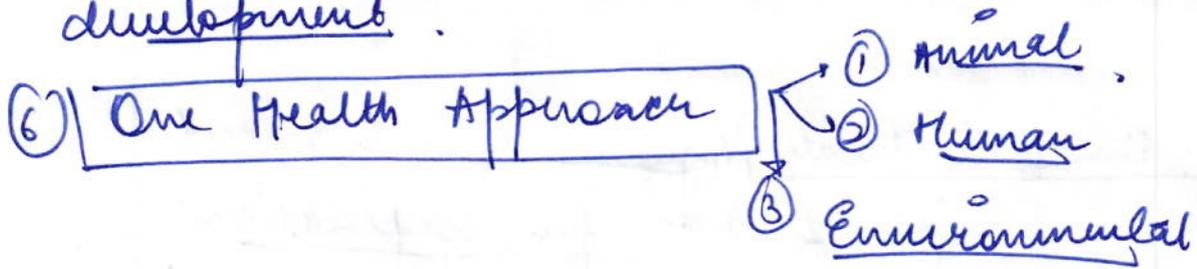
(15 अंक, 250 शब्द)

Global Pandemic Treaty/Agreement was signed by the countries of WHO for cooperation in Pandemic management and Data sharing.

Key features of Global Pandemic Treaty

- ① Access and Data sharing :- Data Access and sharing for pathogen having Pandemic causing impact.
- ② Global fund for Pandemic mitigation & voluntary contribution under aegis of WHO.
- ③ Cooperation and sharing of best practices.  
↳ Global cooperation and engagement.
- ④ Helping developing and under developing countries for vaccination.

⑤ Vaccine Development fund :- for research and development in Vaccine development.

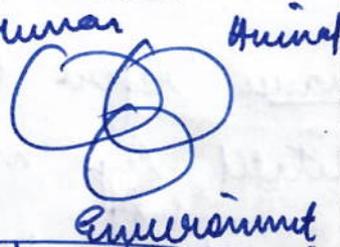


One health Approach in countering future Pandemic

- ① Inter connected origin of pathogens & zoonotic diseases from Animals to Human
- ② Animal Health is crucial for dairy products, meat products & having bearing on Pandemics.
- ③ Rising Environmental crisis such as Global warming :- increased risk of spreading (eg) Tropical areas
- ④ In context of Global warming, viability for increase in pathogen activity and

opened,

5) One Health approach promoting integrated approach for Human, animal and Environmental Health



Steps needed to integrate in India's Healthcare

- 1) Increase in Health expenditure (currently 2.1%)
- 2) Dedicated One Health Centres;
- 3) Investment of Private players in One Health approach.
- 4) Best practices adoption.
- 5) Use of technology and R&D in pathogen activity

Thus, One Health approach and Pandemic Agreement (2015) can help in achievement of SDG-3 globally.

**Feedback**

(For OFFICE use only)

#	G	A	P
AWIS			
CD & VA			
S & F			
P & R			

Please put tick marks in the above table.

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

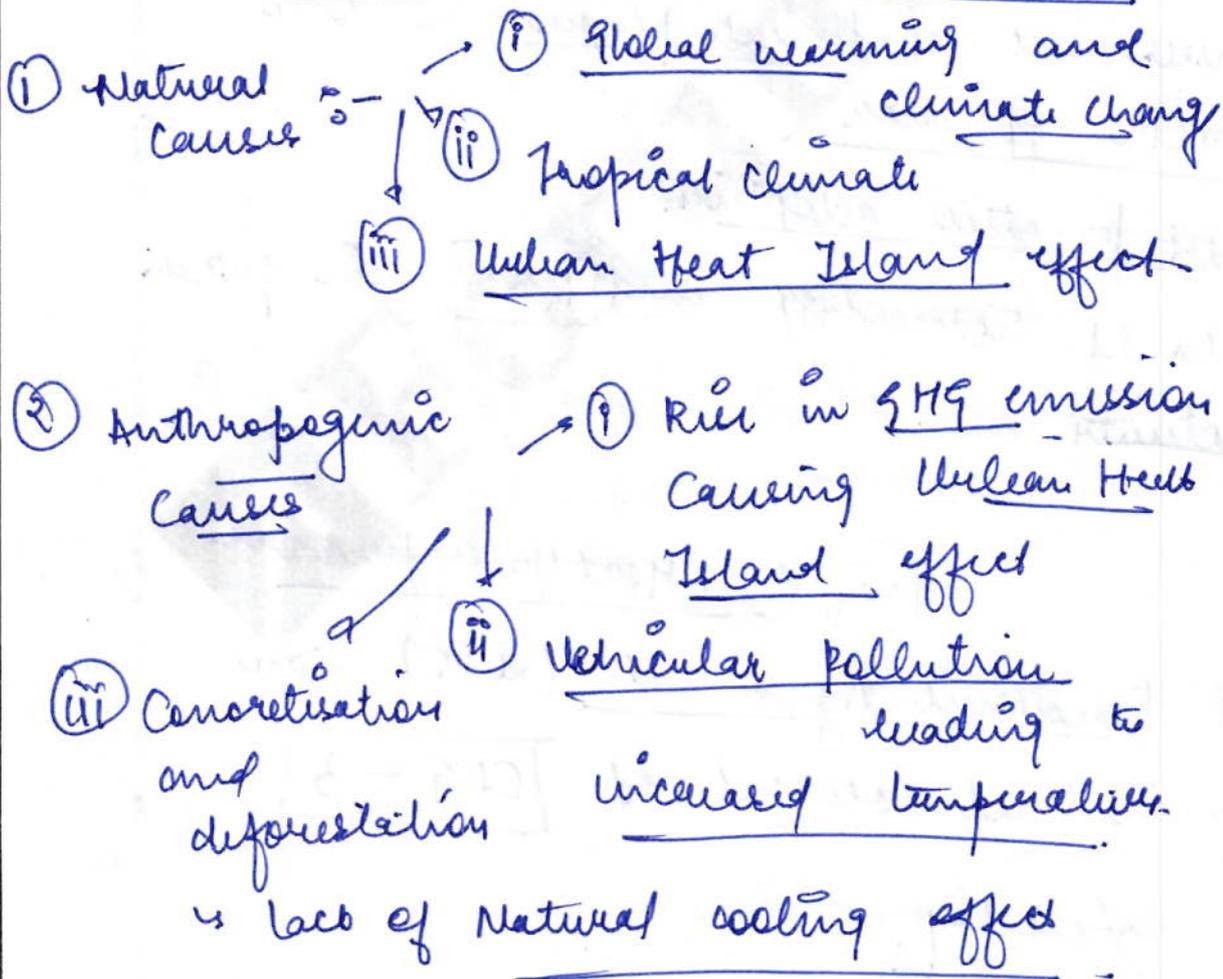
TOTAL MARKS	
-------------	--

Q.18) The frequency and intensity of heatwaves, particularly in urban centres, have increased in recent years. Describe the various causes and effects of heatwaves. What policies and frameworks have been adopted in India towards extreme heat risk management? (15 Marks, 250 Words)

हाल के वर्षों में, विशेष रूप से शहरी क्षेत्रों में, हीटवेव की आवृत्ति और तीव्रता में वृद्धि हुई है। हीटवेव के विभिन्न कारणों और प्रभावों का वर्णन कीजिए। भारत में अत्यधिक ऊष्मा के जोखिम प्रबंधन के लिए कौन सी नीतियाँ और ढाँचे (फ्रेमवर्क) अपनाए गए हैं? (15 अंक, 250 शब्द)

Heatwaves refers to increase in temperature facilitated by movement of wind causing waves of <sup>high</sup> temperature (eg) 40°C in plain areas.

Causes for rising Heatwaves in Urban Centres :-



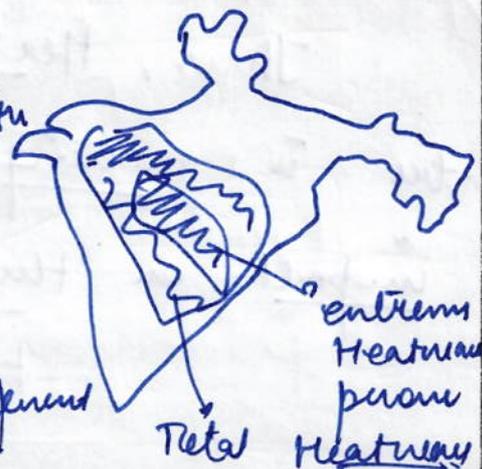
Effects of Heatwaves

- ① Consequences for Human Health i.e. Heat strokes, Heart failures, skin inflammation etc
- ② Animal Health :- due to temperatures and suitability concerns in high temperatures
- ③ vulnerability of elderly people :- increased risk.
- ④ increase in temperatures leading to high evaporation :- causing thirsty rainfall.

Policies and framework adopted in India

- ① Colour Coded Warning System :- Red, orange, yellow, green based on intensity of Heatwaves and temperature increase

- ② Heatwave Atlas and Hazard Zonation with help of BHUVAN, zero



- ③ National Disaster Management

Authority's guidelines of Do's and Don'ts of Heatwaves.

① Lack of dedicated response fund or team for

**Challenges** → ② Viewed as Health problem <sup>Heatwaves management</sup> rather than environmental crisis

③ Reactive and firefighting approaches

Key features → ① Cooling Singapore Approach

② Inclusion of Heatwaves in list of NDMA disasters

③ Shift from Reactive to Proactive to Prospective Approach

Thus, Heatwaves in Urban Centre is causing death having impact on Human and environmental Health

**Feedback**

(For OFFICE use only)

#	G	A	P
AWIS			
CD & VA			
S & F			
P & R			

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

TOTAL MARKS

Q.19) Discuss how emerging technologies and globalization contribute to terror financing. Elaborate measures to tackle the menace of terror financing both at national and international levels.

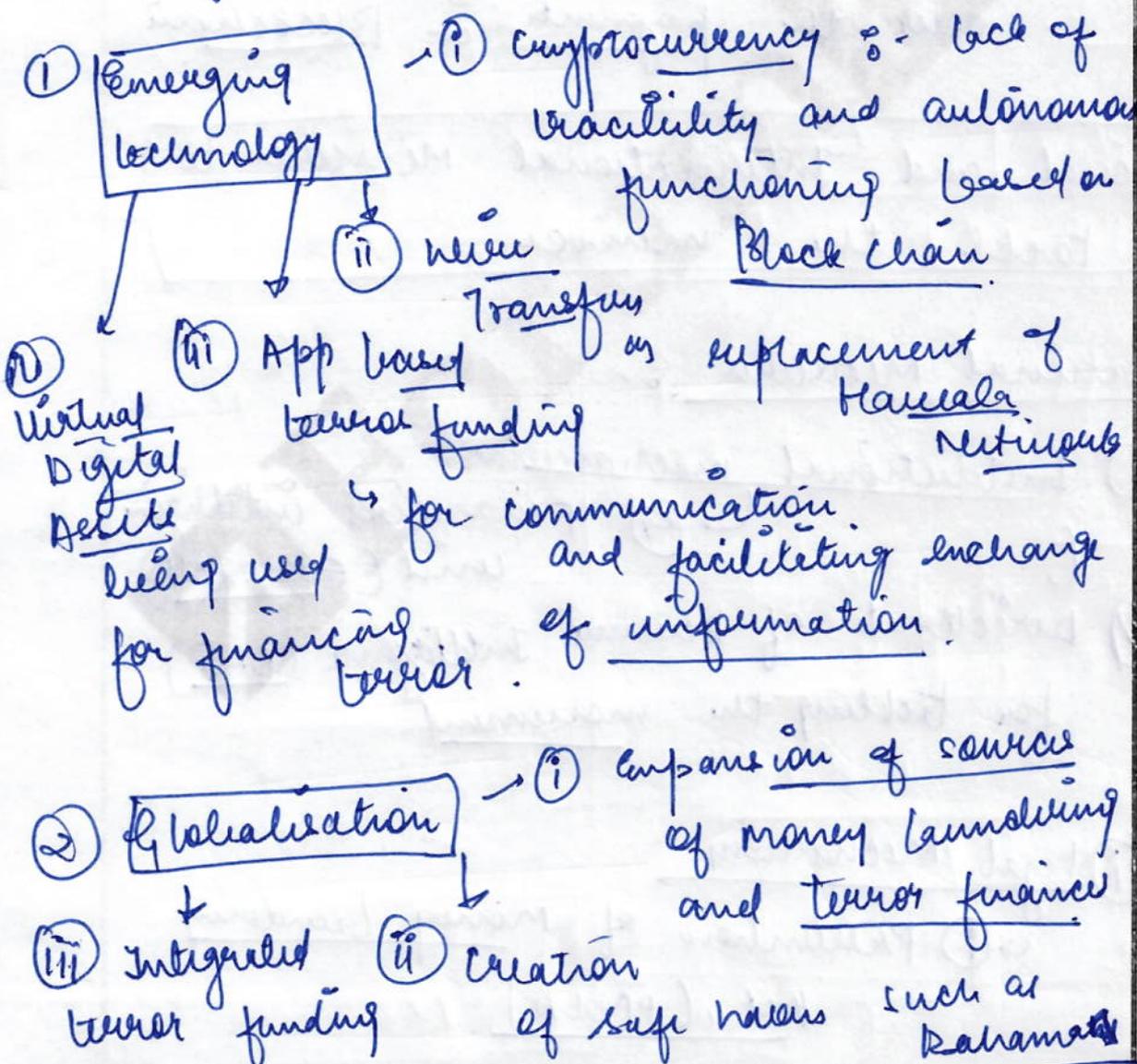
(15 marks, 250 words)

चर्चा कीजिए कि उभरती प्रौद्योगिकियाँ और वैश्वीकरण किस प्रकार आतंकवाद के वित्तपोषण में योगदान करते हैं। राष्ट्रीय और अंतर्राष्ट्रीय दोनों स्तरों पर आतंकवाद के वित्तपोषण के खतरे से निपटने के उपायों पर विस्तार से चर्चा कीजिए।

(15 अंक, 250 शब्द)

In the era of Industrial Revolution 4.0, the nature of technologies and globalisation has expanded the reach of terror financing

Terror financing getting contolled due to



Mechanism with Global terrorist organisation

- Challenges posed by it
- ① Lack of traceability and anonymity of transfer -
  - ② Linkages of organised centres such as ATMs and drug trafficking
  - ③ Lack of regulations and control over the payments in Blockchain

National and International Measures to tackle the menace

① National Measures :-

- ↳ ① Institutional mechanism
  - ↳ ② Financial Intelligence Unit (FIU-IND)
  - ↳ ③ Directorate of Revenue Intelligence (DRI) for tackling the movement
- ↳ ② Legal mechanism
  - ↳ ① Prevention of money laundering Act, (PMLA)

↳ (iii) Technological measures.

- ↳ Blockchain technology for countering the movement
- ↳ Regulation over Virtual Assets.

② International Measures.

↳ (i) Institutional Mechanism

(eg) FATF guidelines, No Money for Terror summit in India.

↳ (ii) Regional Cooperation

(eg) SCO-RATS, QUAD cooperation

↳ (iii) Legal Measures :- CCTT proposed by India  
 Thus, Terror financing is

the menace sans borders requires

integrated and coordinated efforts based by International Convention

for suppression of financing Terror, 1997.

**Feedback**

(For OFFICE use only)

#	G	A	P
AWIS			
CD & VA			
S & F			
P & R			

Please put tick marks in the above table.

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

TOTAL MARKS	
-------------	--

Q.20) Explain the key components of the National Policy and Action Plan (2015) that have contributed to the significant decline of Left-Wing Extremism (LWE). What additional steps would you suggest to eliminate LWE in the near future? (15 Marks, 250 Words)

राष्ट्रीय नीति एवं कार्य योजना (2015) के उन प्रमुख घटकों का वर्णन कीजिए जिन्होंने वामपंथी उग्रवाद (LWE) में उल्लेखनीय गिरावट में योगदान दिया है। निकट भविष्य में वामपंथी उग्रवाद को समाप्त करने के लिए आप कौन से अतिरिक्त कदम सुझाएंगे? (15 अंक, 250 शब्द)

India has adopted National Policy and Action Plan for reducing Left wing extremism and to eliminate it by March, 2026.

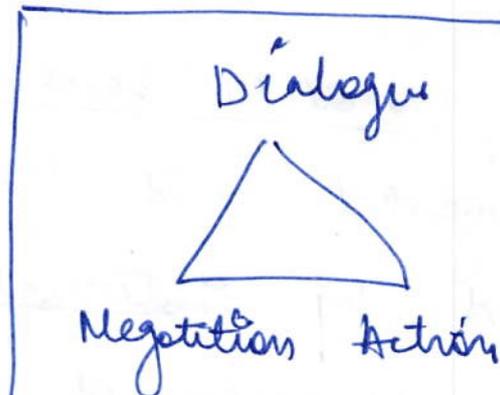
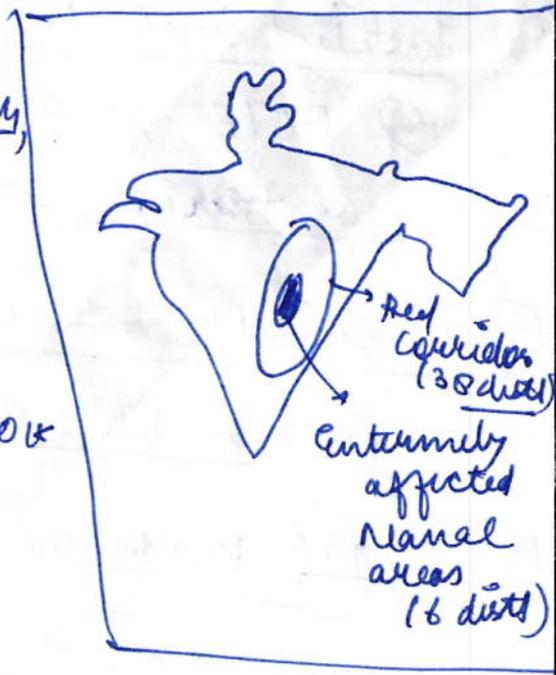
Key Components of National Action Plan, 2015

① Emphasis on tackling violence based on LWE

↳ use of force for tackling violence

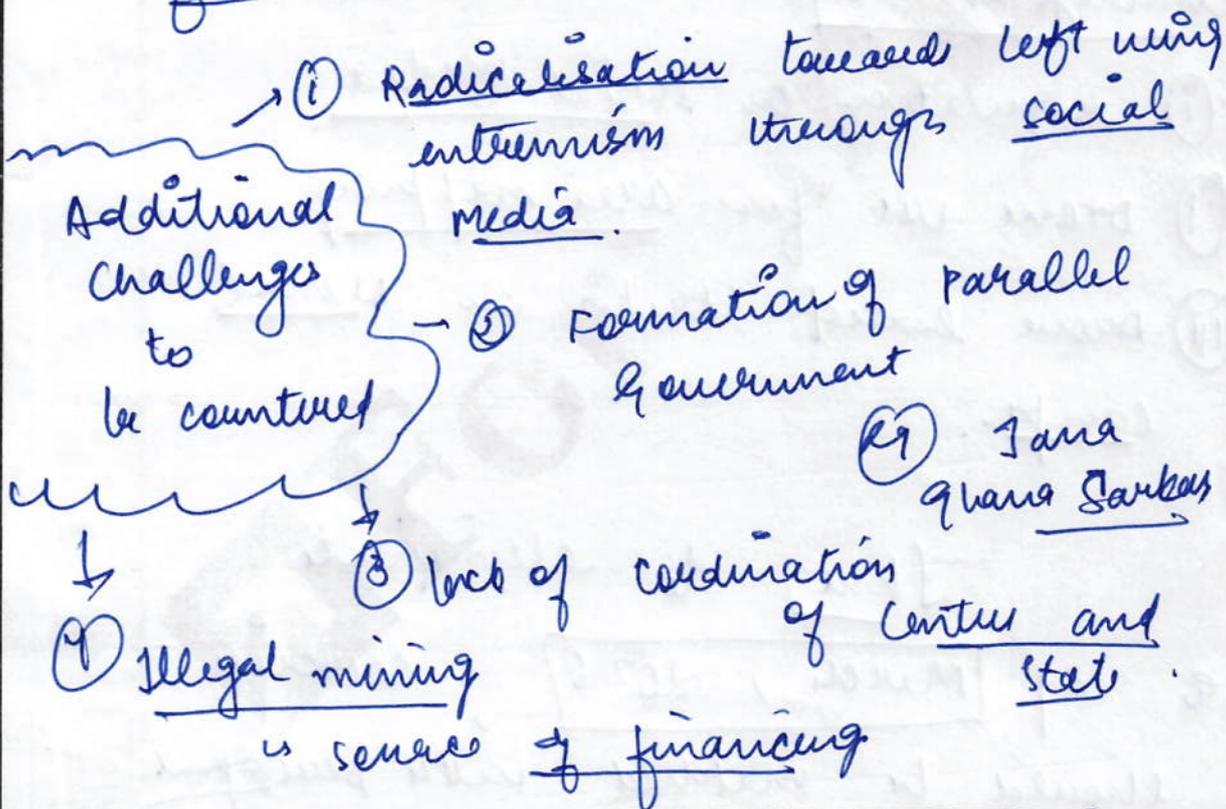
② Clean and Held strategy

↳ Developmental efforts after use of force.



Approach under NAP, 2015

- ① Training of armed forces for regional settings and Guerrilla warfare.
- ④ Specialised forces. (eg) Tajam, Grey Hounds.
- ⑤ State initiatives (eg) UDAN, Odisha.
- ⑥ **SAMADHAN** strategy based on integrated functioning.



## Additional steps required for elimination

- ① Coercive steps
  - ① Police modernisation
  - ② Security related infrastructure and investment

↳ (ii) West Bengal's strategy.

(2) Development of Approaches

- ↳ (i) Sam Dhan Yojana
- ↳ (ii) Inclusion Youth in Employment opportunities
- ↳ (iii) Rural Development
  - ↳ (a) Adi Adesh Gram

(3) Technological Steps

- ↳ (i) regulation on social media
- ↳ (ii) Drone use for area mapping
- ↳ (iii) Drone based strikes on Naxal camps.

Thus, to eliminate LWE by March, 2026 civilian steps should be matched with development as argued by 2nd ABE, Development is long term force

**Feedback**

(For OFFICE use only)

#	G	A	P
AWIS			
CD & VA			
S & F			
P & R			

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

TOTAL MARKS	
-------------	--

**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		

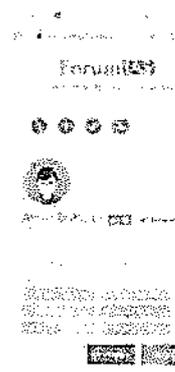
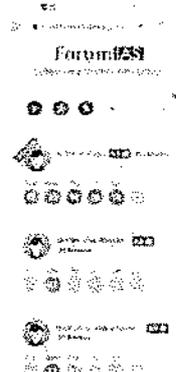
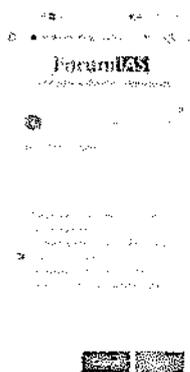
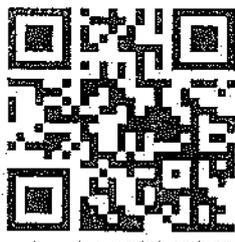
\* Subject to change without prior notice.

## Availing Mentorship - Now made easy & seamless via mentorship.forumias.com

Dear Students,

You can now avail Mentorship in both online & offline mode seamlessly. All you need to do is login to below URL and pick up a date and time and your Mentorship is scheduled at the designated time.

Visit the URL <https://mentorship.forumias.com> or Scan the QR code



**When must you seek mentorship?** When you are unable to fully comprehend the directions given by the evaluator in the MGP copy. A Mentor will help you understand the nuances of your evaluated MGP copy. He / She will also be able to make suggestions, if needed, on improvements that you could make.

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.

To download topper's copies, visit the link <https://blog.forumias.com/testimonials>

### CSE 2024 - Topper's Testimonials and Test Copies

- CSE Rank 1 Shakti Dubey, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 4 Shah Margi Chirag, Testimonial [Click Here](#)
- CSE Rank 6 Komal Punia, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 7 Aayushi Bansal, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 9 Aditya Vikram Agarwal, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 11 ETTABOVENA SAI SHIVANI, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 15 BANNA VENKATESH, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 16 MADHAV AGARWAL, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 17 SANSKRITI TRIVEDI, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 18 Saanya Mishra, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 19 Vibhor Bhardwaj, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 20 Trilok Singh, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 21 DIVYANK GUPTA, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 22 Riya Saini, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 26 SHIVANSH SUBHASH JAGADE, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 28 RISHABH CHOUHAN, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 31 SHREYA TYAGI, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 33 ALFRED THOMAS, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 34 ABHIJAN, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 38 ABHISHUK SHARMA, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 41 Sachin Saswari Guttur, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 43 ANSHIKA GILZTA, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 44 MRIDITA BANSAI, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 45 MALAVIKA GAHAR, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 48 RISHA KUMAR, Download MGP Copies + Testimonial [Click Here](#)
- CSE Rank 50 ANKUR JIRIPATHI, Download MGP Copies + Testimonial [Click Here](#)