

## STUDENT PERFORMANCE REPORT

STUDENT NAME  
PARAS GARG

STUDENTS EVALUATED  
118

STUDENT MARKS  
103.25

TEST NAME  
IGP GS TEST 3

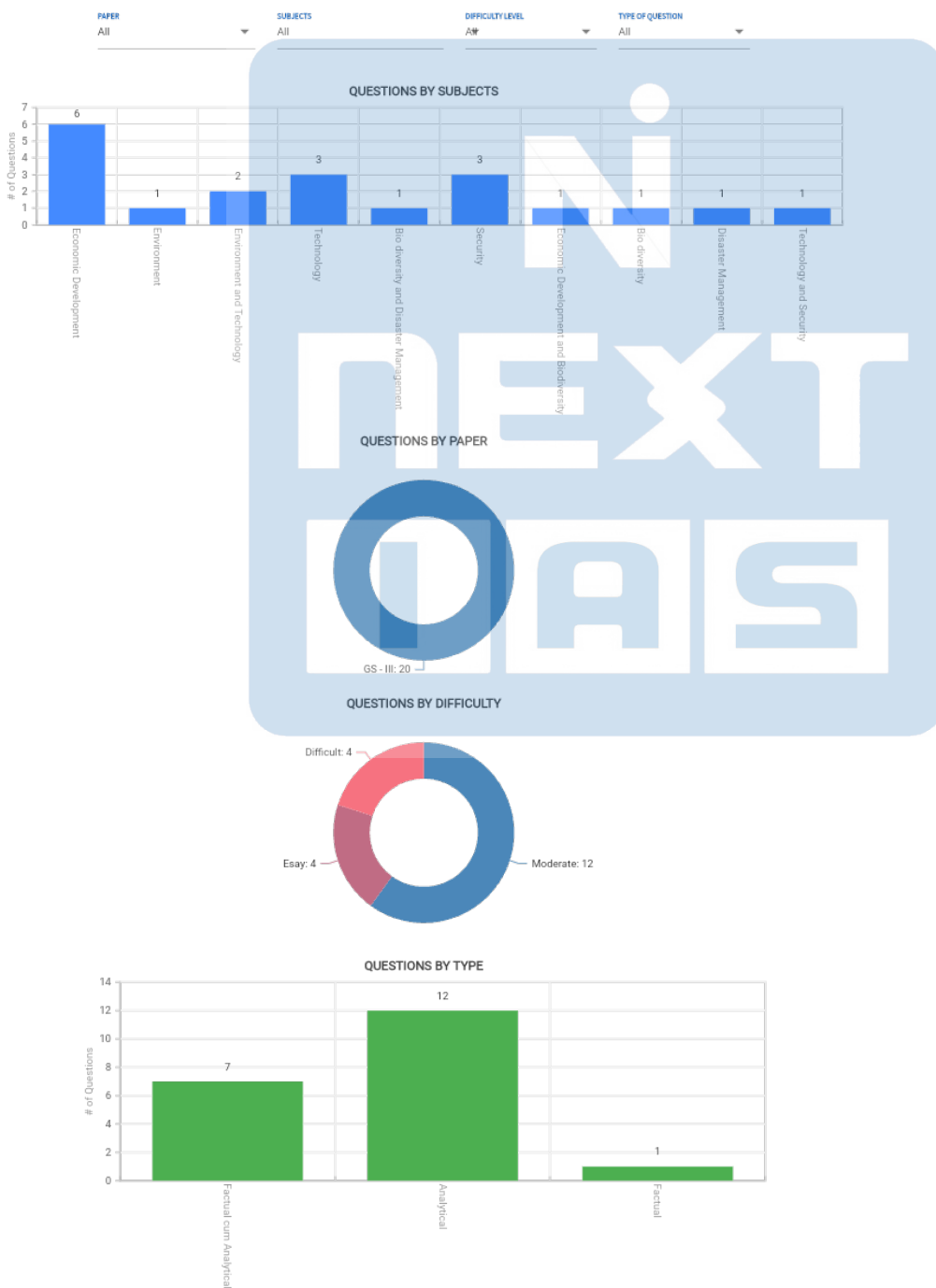
LAST UPDATE  
Apr 19, 2024

STUDENT RANK  
15

TEST DATE  
Aug 21, 2023

ALL THE DATA IN CHARTS AND TABLES BELOW IS DYNAMIC IN NATURE AND WILL KEEP GETTING UPDATED AS MORE STUDENTS SUBMIT THEIR PAPER

## TEST PROFILE



## Questions in the Test

| ID  | QUESTION                                                                                                                                            | PAPER    | SUBJECT                 |
|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------|----------|-------------------------|
| Q1  | What do you understand by Windfall tax? Do you think that windfall taxes can effectively redistribute wealth and promote greater economic equality? | GS - III | Economic Development    |
| Q2  | Discuss the perceived successes and challenges of implementing inflation targeting under the new Monetary Policy Committee (MPC) regime.            | GS - III | Economic Development    |
| Q3  | Assess the potential of millet production in promoting sustainable agriculture and improving food security in India.                                | GS - III | Economic Development    |
| Q4  | Jal Jeevan Mission has the potential to end the regional disparity in the availability and accessibility of drinking water.                         | GS - III | Environment and Ecology |
| Q5  | What do you understand by Battery Energy Storage Systems (BESS)? Discuss its applications and how it can revolutionize the energy program of India. | GS - III | Environment and Ecology |
| Q6  | Discuss in brief developments and challenges in the Gaganyaan mission of ISRO. What are the possible benefits of the mission for the society?       | GS - III | Technology              |
| Q7  | "Green hydrogen can be the silver bullet in our quest to tackle climate change and pollution". Critically evaluate the statement.                   | GS - III | Environment and Ecology |
| Q8  | What are the key lessons for disaster management and environmental conservation in the Himalayan region?                                            | GS - III | Bio diversity           |
| Q9  | "The recent radical trends in Punjab show that the Khalistan issue is still simmering." Discuss the statement.                                      | GS - III | Security                |
| Q10 | The anonymity and ease of drone operation contribute to the challenges of India's border security. Evaluate the statement.                          | GS - III | Security                |

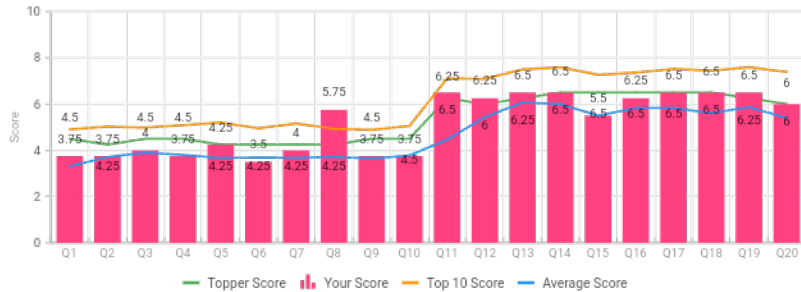
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**NEXT**  
**OAS**

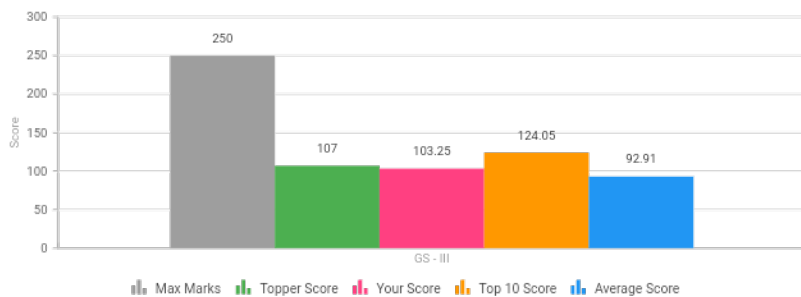
### How have I performed vis-à-vis the class?

| TOTAL QUESTIONS | TOTAL MARKS | YOUR SCORE | AVERAGE SCORE | TOP 10 SCORE | TOPPER SCORE |
|-----------------|-------------|------------|---------------|--------------|--------------|
| 20              | 250.0       | 103.3      | 92.9          | 124.0        | 107.0        |



| ID  | PAPER    | QUESTION                                                                                                                                            | SUBJECT      |
|-----|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------|--------------|
| Q1  | GS - III | What do you understand by Windfall tax? Do you think that windfall taxes can effectively redistribute wealth and promote greater economic equality? | Economic T   |
| Q2  | GS - III | Discuss the perceived successes and challenges of implementing inflation targeting under the new Monetary Policy Committee (MPC) regime.            | Economic T   |
| Q3  | GS - III | Assess the potential of millet production in promoting sustainable agriculture and improving food security in India.                                | Economic T   |
| Q4  | GS - III | Jal Jeevan Mission has the potential to end the regional disparity in the availability and accessibi...                                             | Environme    |
| Q5  | GS - III | What do you understand by Battery Energy Storage Systems (BESS)? Discuss its applications and how it can revolutionize the energy program of India. | Environme    |
| Q6  | GS - III | Discuss in brief developments and challenges in the Gaganyaan mission of ISRO. What are the possible benefits of the mission for the society?       | Technology   |
| Q7  | GS - III | "Green hydrogen can be the silver bullet in our quest to tackle climate change and pollution". Criti...                                             | Environme    |
| Q8  | GS - III | What are the key lessons for disaster management and environmental conservation in the Himalayan reg...                                             | Bio diversit |
| Q9  | GS - III | "The recent radical trends in Punjab show that the Khalistan issue is still simmering." Discuss the ...                                             | Security     |
| Q10 | GS - III | The anonymity and ease of drone operation contribute to the challenges of India's border security. E...                                             | Security     |

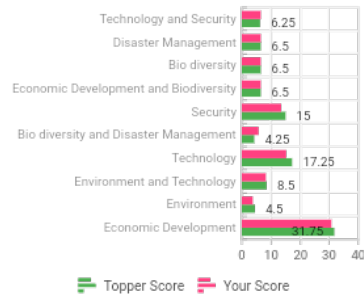
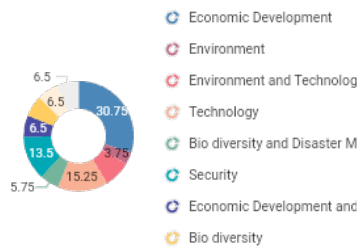
### How have I performed in each paper?



| PAPER NAME | TOTAL QUESTIONS | TOTAL MARKS | YOUR SCORE | AVERAGE SCORE | TOP 10 SCORE | TOPPER SCORE |
|------------|-----------------|-------------|------------|---------------|--------------|--------------|
| GS - III   | 20              | 250.0       | 103.3      | 92.9          | 124.0        | 107.0        |

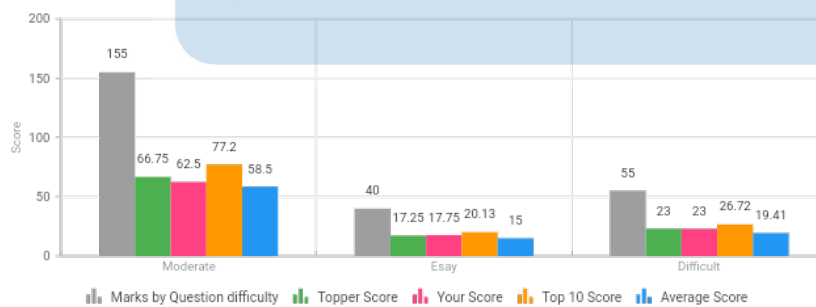
## How have I performed in each Subject?

### Marks by Subject



| SUBJECT NAME                          | TOTAL QUESTIONS | TOTAL MARKS | YOUR SCORE | AVERAGE SCORE | TOP 10 SCORE | TOPPER SCORE |
|---------------------------------------|-----------------|-------------|------------|---------------|--------------|--------------|
| Economic Development                  | 6               | 75.0        | 30.8       | 26.9          | 36.6         | 31.8         |
| Environment                           | 1               | 10.0        | 3.8        | 3.8           | 5.1          | 4.5          |
| Environment and Technology            | 2               | 20.0        | 8.3        | 7.3           | 10.4         | 8.5          |
| Technology                            | 3               | 40.0        | 15.3       | 15.0          | 19.6         | 17.3         |
| Bio diversity and Disaster Management | 1               | 10.0        | 5.8        | 3.7           | 4.9          | 4.3          |
| Security                              | 3               | 35.0        | 13.5       | 12.8          | 17.3         | 15.0         |
| Economic Development and Biodiversity | 1               | 15.0        | 6.5        | 6.0           | 7.6          | 6.5          |
| Bio diversity                         | 1               | 15.0        | 6.5        | 5.8           | 7.5          | 6.5          |
| Disaster Management                   | 1               | 15.0        | 6.5        | 5.6           | 7.5          | 6.5          |
| Technology and Security               | 1               | 15.0        | 6.5        | 5.9           | 7.6          | 6.3          |
| Total                                 | 20              | 250.0       | 103.3      | 92.9          | 124.0        | 107.0        |

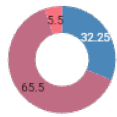
## My performance based on question difficulty



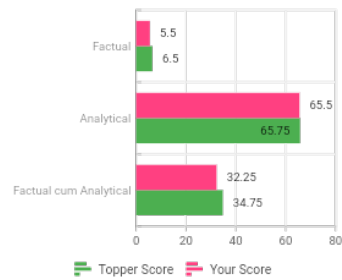
| DIFFICULTY LEVEL | TOTAL QUESTIONS | TOTAL MARKS | YOUR SCORE | AVERAGE SCORE | TOP 10 SCORE | TOPPER SCORE |
|------------------|-----------------|-------------|------------|---------------|--------------|--------------|
| Moderate         | 12              | 155.0       | 62.5       | 58.5          | 77.2         | 66.8         |
| Easy             | 4               | 40.0        | 17.8       | 15.0          | 20.1         | 17.3         |
| Difficult        | 4               | 55.0        | 23.0       | 19.4          | 26.7         | 23.0         |
| Total            | 20              | 250.0       | 103.3      | 92.9          | 124.0        | 107.0        |

## What type of questions have I done well?

Marks by question type

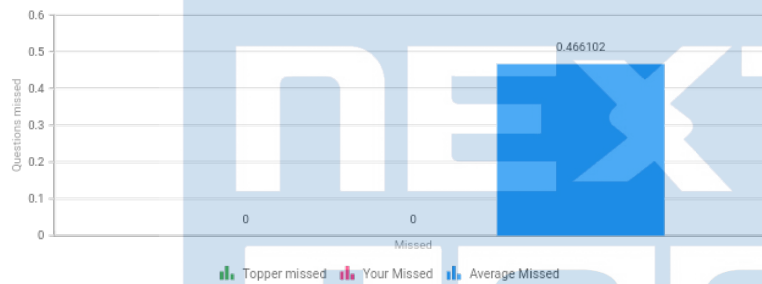


● Factual cum Analytical  
● Analytical  
● Factual



| QUESTION TYPE          | TOTAL QUESTIONS | TOTAL MARKS | YOUR SCORE | AVERAGE SCORE | TOP 10 SCORE | TOPPER SCORE |
|------------------------|-----------------|-------------|------------|---------------|--------------|--------------|
| Factual cum Analytical | 7               | 80.0        | 32.3       | 29.9          | 40.0         | 34.8         |
| Analytical             | 12              | 155.0       | 65.5       | 57.5          | 76.7         | 65.8         |
| Factual                | 1               | 15.0        | 5.5        | 5.5           | 7.3          | 6.5          |
| Total                  | 20              | 250.0       | 103.3      | 92.9          | 124.0        | 107.0        |

## What do my question attempts look like?



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| Q5  | What do you understand by Battery Energy Storage Systems (BESS)? Discuss its applications and how it can revolutionize the energy program of India. | GS - III | Environment          |
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