

Report

Name: Jyotsana Sharma

Percentage: 32.0%

Accuracy: 32.0%

Marks Obtained (out of 50): 16

Time taken: 26 minutes, 42 seconds

Time Efficiency: 39.00%

Percentile of Student: 36.0 %

Rank of Student: 430

***Note:** Percentage and accuracy are equal because the student attempted all questions.*

***Percentile:** The student is above 36.0% of the test users*

Performance Comparison

	Top performer	Jyotsana Sharma	Average Score
Percentage Obtained: (%)	99	32.0	23.34
Marks Obtained	49	16	11.67
Accuracy (%)	99	32.0	23.34
Time Taken (minutes)	25	26.7	22.69
Time Efficiency (%)	86.1	39.00	25.6

Student Summary

- The student exhibited below-average performance in the online scholarship test with an accuracy rate of **32.0%**, indicating challenges in both accuracy and time management.
- The time taken to complete the test was **26 minutes & 42 seconds**. While the effort to attempt questions is appreciated, significant improvement is needed in understanding the test material and effectively managing time.
- Unfortunately, according to the time-accuracy assessment model, the overall performance was below average. The student should prioritise seeking additional support and resources to address the gaps in understanding and time management skills.

AI-Powered Assessment

This AI-Powered Assessment test analyzes user data in detail. It evaluates skills and knowledge accurately, providing personalized feedback and unbiased grading. The AI efficiently processes large data volumes, offering deep insights into user strengths and improvement areas.

CVS

Average Time per Question: 54.4 seconds

Correct Answers: 2 out of 5 (40.0%)

Incorrect Answers: 3 out of 5 (60.0%)

Unattempted: 0 out of 5 (0.0%)

ANS

Average Time per Question: 31.2 seconds

Correct Answers: 1 out of 5 (20.0%)

Incorrect Answers: 4 out of 5 (80.0%)

Unattempted: 0 out of 5 (0.0%)

Biopharmaceutics And Calculations

Average Time per Question: 25.8 seconds

Correct Answers: 0 out of 5 (0.0%)

Incorrect Answers: 5 out of 5 (100.0%)

Unattempted: 0 out of 5 (0.0%)

GIT

Average Time per Question: 31.0 seconds

Correct Answers: 3 out of 5 (60.0%)

Incorrect Answers: 2 out of 5 (40.0%)

Unattempted: 0 out of 5 (0.0%)

CNS

Average Time per Question: 24.0 seconds

Correct Answers: 3 out of 5 (60.0%)

Incorrect Answers: 2 out of 5 (40.0%)

Unattempted: 0 out of 5 (0.0%)

Drug Interaction

Average Time per Question: 31.8 seconds

Correct Answers: 2 out of 5 (40.0%)

Incorrect Answers: 3 out of 5 (60.0%)

Unattempted: 0 out of 5 (0.0%)

Pharmaceutics

Average Time per Question: 17.4 seconds

Correct Answers: 1 out of 5 (20.0%)

Incorrect Answers: 4 out of 5 (80.0%)

Unattempted: 0 out of 5 (0.0%)

Antimicrobials, Anti-Cancer, Toxicology

Average Time per Question: 30.6 seconds

Correct Answers: 3 out of 5 (60.0%)

Incorrect Answers: 2 out of 5 (40.0%)

Unattempted: 0 out of 5 (0.0%)

Endocrinology

Average Time per Question: 35.8 seconds

Correct Answers: 1 out of 5 (20.0%)

Incorrect Answers: 4 out of 5 (80.0%)

Unattempted: 0 out of 5 (0.0%)

Chemistry

Average Time per Question: 38.6 seconds

Correct Answers: 0 out of 5 (0.0%)

Incorrect Answers: 5 out of 5 (100.0%)

Unattempted: 0 out of 5 (0.0%)

SWOT Analysis

Strong Areas: GIT stands out as the strongest area, with the highest percentage of correct answers (60.0%).

Weak Areas: Biopharmaceutics And Calculations appears to be the weakest area, with a lower percentage of correct answers (0.0%) and a higher percentage of incorrect answers.

Opportunities: Topics **CNS** and **Antimicrobials, Anti-Cancer, Toxicology** demonstrate high time efficiency scores, showing strong proficiency and potential for further mastery. This indicates efficient time management and deep understanding. Focusing on these topics can lead to advanced learning and higher scores through exploring related concepts and refining problem-solving skills.

Threats: However, **Biopharmaceutics And Calculations** and **Chemistry** exhibit lower time efficiency scores, suggesting challenges in time management or understanding. To improve, prioritize enhancing time management skills, breaking down complex topics, and seeking additional study resources. Addressing these areas will enhance efficiency and comprehension, leading to better performance in assessments.

Passing Probability

Based on your performance in the scholarship mock test, your estimated probability of passing the actual exam is **52%**. While this probability is derived from a detailed analysis of your mock test scores and may not fully reflect your potential, at Academically, we are committed to helping you surpass expectations and realize your aspirations. We'll collaborate closely to enhance your preparation and ensure you're primed for success on exam day.

How Academically Can Help You Succeed:

At **Academically**, we are committed to helping you excel in your exam preparation. We offer a comprehensive suite of resources designed to enhance your learning experience and boost your chances of success. Our offerings include live interactive lectures with experienced instructors from around the world, a wide range of mock exams to simulate the actual test environment, detailed study handouts that cover all essential topics, and much more. Our goal is to provide you with the tools and support you need to confidently approach your exam and achieve outstanding results. Join us at **Academically** and take the next step towards your academic success.

Note

- **Graphs Provided:** The report includes various graphs that visualize data related to the student's performance. These graphs represent different metrics such as accuracy, marks obtained, time taken, or other relevant factors.
- **Analysis:** The graphs are not just visual representations of data; they are the result of an analysis process. This analysis involves interpreting the student's performance data in comparison to the performance data of other users.
- **Comparison to Top 10 Users:** The analysis specifically compares the student's performance to that of the top 10 users. This comparison provides valuable insights into how the student's performance measures up against the top performers in the given context.
- **Purpose:** The purpose of this analysis is to evaluate the student's performance relative to a high-performing group. By comparing the student to the top 10 users, the report aims to identify areas of strength and areas for improvement for the student.

Disclaimer:

- This report is intended solely for students who participated in the scholarship test. The data and analysis may not be relevant for students who haven't taken the test.
- The analytics presented in this report are based on the responses and information provided by the test takers themselves. While we strive for accuracy, it's important to understand the data's origin.
- The "passing probability" reflects your performance in the scholarship test, not necessarily the actual scholarship exam. It's a tool to help you make informed decisions, but it shouldn't be the sole factor.
- We take steps to ensure the report's accuracy, but discrepancies or errors are always a possibility. We cannot assume responsibility for any such issues.
- The provided probabilities are estimates based on test performance, not guarantees of your actual exam results.
- We recommend that you independently verify any critical information presented in this report. Additionally, consulting with advisors or mentors can provide valuable insights for your scholarship journey.
- The institution is not liable for any actions you take based on the information in this report. It's your responsibility to use this information alongside other resources and guidance.