TEST DETAILS		
Registration no.	DA-3107-0002335238	**Test Name:** Data Analytics
Candidate Name	sudhanshu singh	**Test Date:** 31/07/2022
Email	singhsudhanshu121static@gmail.com	**Time:** 10:00 AM
Prerequisites	Laptop with an internet connection	

TEST SCHEDULE & FORMAT		
Phase I - Qualifier		
Round 1	• Back to basics • Analytical tools test **Note: There will be 50% negative marking for questions in these rounds.**	10:00 AM-11:45 AM
Round 2		
Qualifying Criteria: Get 200+ out of 400 in Phase I to qualify for Phase II.		
Phase II		
Round 3	• Structured querying test • Python programming test	02:00 PM-03:45 PM
Round 4		
Round 5	• Face the interview	04:15 PM
Results and Declaration	Within 5 working days of the test	
Qualifying Criteria: Get 500+ out of 1000 to qualify for Company Placements.		
🏆 **GET HIRED!**		

TEST SYLLABUS		
Statistics	1. Regression 2. Central Tendency 3. Dispersion Measures 4. Estimation 5. Hypothesis Testings 6. Population 7. Scatter Plot 8. Forecasting	**Suggested Reading Materials** 1. Statistics for management by K P Singh
Data interpretation and Logical reasoning	1. Reading presentations and understanding relations	**Suggested Reading Materials** 1. Logical Reasoning and Data Interpretation for CAT by Nishit K. Sinha
Quants	1. Inequalities 2. Percentages 3. Number Series 4. Arithmetic Aptitude 5. Profit and Loss 6. Simple Interest and Compound Interest 7. Age Problems	**Suggested Reading Materials** 1. How to Prepare for Quantitative Aptitude by Arun Sharma
SQL	1. Data Retrieval 2. Data Processing 3. Database Management 4. Data Sorting	**Suggested Reading Materials** 1. Getting Started with SQL by Thomas Nield
Python	1. Data structures and Libraries 2. Data wrangling procedure 3. Data collection procedure 4. Prediction analysis	**Suggested Reading Materials** 1. Python Data Science Handbook

For more information and details click here