

Deloitte OTN Risk & Advisory Test Pattern

Test Duration: 90 mins

No. of Questions: 67 (65 MCQs + 2 Coding)

No. of Sections: 5

1. English: 10 MCQs + 3 Fill in the blanks
2. Reasoning Ability: 12 MCQs
3. Quantitative Ability: 10 MCQs
4. Technical MCQs: 30 MCQs
5. Coding: 2 Questions

PROCTORING: This test is fully proctored using video and audio. During the test, your video and audio would be recorded and analyzed to ensure the integrity of the test.

TEST SUMMARY:

- The test is divided into five sections.
- For each section, you will get a dedicated time duration (within the overall duration of the test).
- If you run out of time before completing any section, you will be moved forward to the next section automatically.
- Once you move to the section ahead, you will not be able to come back to the previous section.

Deloitte OTN Risk & Advisory Test Syllabus

Language Skills (English): This section consists of 10 MCQs and 3 fill-in-the-blank questions. This section will evaluate your ability to understand and use English in the workplace. The questions will measure your knowledge of English vocabulary, grammar, sentence construction, sentence arrangement, and overall language comprehension.

General Aptitude (Reasoning Ability & Quantitative Ability): This section consists of 12 MCQs in Reasoning ability and 10 MCQs in Quantitative ability. This section will evaluate your general cognitive skills, your reasoning skills, and your ability to work with data. Different questions have different Instructions, so you must read and understand the Instructions clearly for each question. A few of the questions will be based on a common premise and will appear in sequence. Some questions may involve basic numerical calculations, so it is advised to keep a pen and paper handy

Technical Skills (MCQ): This section consists of 30 MCQs. This section will evaluate your knowledge in Testing, Computer science, Networking & Cyber Security, and Cloud computing in the chosen areas. This section also will evaluate your programming acumen and programming language capabilities in the chosen programming languages.

Technical Skills (Coding): This section consists of 1 live coding nugget and 1 live programming question. The coding nugget and the programming question both evaluate your knowledge of programming

language(s) and your ability to write syntactically correct code, while the programming question additionally evaluates your logical thinking and problem-solving skills. You will need to write code using the provided online editor. You will be able to select the programming language of your choice from the given dropdown list. This will include all the commonly used languages like C, C++, C#, Java, Python etc. You will be able to evaluate your code by using the "Compile & Execute" option. o If the code successfully compiles, then you will be able to see how many hidden test cases your code managed to pass/fail. The last version of the code you submit will be considered the final version for evaluation

Deloitte On-Campus Selection Process

1. Online written test
 2. Versant Test
 3. JAM Test
 4. Technical and HR Interviews
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Deloitte On-Campus Test Pattern

1. Quantitative aptitude and Logical reasoning - 20 Que (25 Min)
 2. Verbal ability - 10 Que (10 Min)
 3. Computer Fundamentals - 20 Que (25 Min)
 4. Versant Test
 5. Coding - 2 Que (30 Min)
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Deloitte On-Campus Test Syllabus

Deloitte Quantitative Aptitude Detailed Syllabus

- Number Systems
- Averages
- Percentage
- Simple Interest & Compound Interest
- Time, Speed & Distance
- Geometry
- Coordinate Geometry
- Logarithms
- Quadratic Equations

- Probability
- Permutation & Combination
- Time and Work
- Mixtures and Allegation

Deloitte Logical Reasoning Detailed Syllabus

- Objective Reasoning
- Pattern recognition
- Data sufficiency
- Blood Relation
- Coding deductive logic
- Number series pattern recognition
- Logical word sequence

Deloitte Verbal ability Detailed Syllabus

- Synonyms
- Antonyms
- Contextual Vocabulary
- Error Identification
- Sentence Correction
- Sentence Improvement
- Subject-Verb agreement
- Tenses and Articles
- Reading Comprehension
- Preposition & Conjunction

Deloitte Computer Fundamentals Detailed Syllabus

- OOPS Concepts
- DBMS
- Operating System
- Data Structures & Algorithm
- Computer Networks

- MS Office
- Cloud Computing and Network

Deloitte Coding Detailed Syllabus

- Data Types
- Iteration, Recursion, Decision
- Procedure, functions, and scope
- Arrays, Linked Lists, Trees, Graphs
- Stacks, Queues
- Hash Tables
- Heaps
- Searching and Sorting
- Polymorphism
- Abstraction
- Encapsulation
- Complexity Theory

Deloitte On-Campus Versant Test Pattern and Details

Candidates who successfully pass the initial written examination are eligible to proceed to the subsequent stage. The Versant assessment primarily evaluates candidates' abilities in comprehending written material, understanding spoken language, and expressing themselves in English. This assessment takes nearly 20-25 minutes to complete and consists of approximately 40-50 questions. These items encompass tasks involving reading passages, completing sentences, engaging in spoken conversations, and related subjects. To excel in this evaluation, it's advisable to enhance your listening skills by regularly engaging with sources newspaper podcasts or audio books..

Deloitte On-Campus JAM Test Pattern and Details

Essentially, this constitutes a group discussion format, wherein each group is allocated 1-2 minutes to contemplate the assigned topic, followed by a one-minute window for verbalizing their thoughts. Each group consists of 6-8 participants. The subjects for these discussions revolve around contemporary and popular themes such as social media, cryptocurrency, and technology utilization, among others.

Eligibility Criteria for Deloitte On-Campus Drive

- Degree: B.E., B.Tech., M.Tech (CS/IT), or MCA degree,
- Academic Score: At least 60% or equivalent CGPA throughout.

- The graduation should be full-time and should be recognized by the Central/State government of India.
- No backlogs at the time of the selection.
- No gap in education