



## Deloitte NLA Gateway 2 UG Hiring (Science) – HirePro Test Anatomy

The Deloitte NLA Gateway 2 UG Hiring (Science) HirePro is designed to evaluate you across multiple skills, with the objective of building a fully rounded profile of your strengths and weaknesses.

**TEST DURATION: 90 Minutes**

**NUMBER OF QUESTIONS:**

- **54 questions in the Multiple-Choice Questions (MCQ) format**
- **2 questions in the Live Programming/Coding format**

**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 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.
- The five sections will present four different varieties of questions as explained below.

**TEST SECTION DETAILS**

- **Language Skills (English):**
  - This section consists of 13 MCQs including 5 comprehension MCQs and 2 fill in the blanks 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 (Logical Reasoning & Quantitative Ability)**
  - This section consists of 14 MCQs in Logical Reasoning 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 Instruction 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 17 MCQs.
  - This section will evaluate your knowledge of Computer science, Data Structures, Networking 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 2 live coding nuggets.
  - The coding nugget question will evaluate your knowledge of programming language(s) and your ability to write syntactically correct code.
  - 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.
  - 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 code you submit will be considered as the final version for evaluation.