



Technique Polytechnic Institute

Department of Computer Science & Technology

Online Coding Competition Instructions for Participants

Session: 2025-26

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Welcome to the Online Coding Competition! This document provides you with important instructions and guidelines to ensure a smooth and fair competition experience. Please read through these instructions carefully before you begin.

1. Competition Schedule:

The competition will start on **07.11.2025** at **12 noon**.

2. Registration:

If you haven't already registered for the competition, please make sure you have completed the registration process before the competition starts. Only registered participants will be eligible to participate.

3. Platform:

Round 1: Coding Challenge

- **Platform:** HackerRank (Click the "Get Started" button to begin).
 - o **Number of Problems: 50**
Marks: 75

4. Accessing the Competition:

On the day of the competition, log in to your account on the competition platform. You will find a link to access the competition environment. **Click on the Link to enter the competition.**

5. Competition Duration:

The competition will run for **60 minutes**. You will have this entire duration to complete the coding challenges provided.

Please manage your time effectively to attempt all the challenges.

6. Coding Languages and Tools:

You are allowed to use the following programming languages: **C & C++ & Python & Java.**
Make sure you are familiar with the syntax and features of the assigned language.

7. Challenge Types:

There will be **50 Coding challenges in Round 1** in the competition, each with their **awarded marks mentioned in the problem statement.**

These challenges will cover various difficulty levels, ranging from easy to advance.

Read the problem statements carefully before you start coding.

8. Submission:

For each challenge, you will need to select an answer to solve the given problem. Once you've completed your solution, submit the coding problem. **Late submitted code will not be considered for evaluation.**

9. Evaluation:

Your response will be evaluated manually by the expert based on predefined test questions.

Make sure your answers handle different scenarios correctly.

10. Communication:

Any queries or issues during the competition can be addressed through the chat feature on the website.

Note : Make Sure You have a Desktop or Laptop because it is a Online Coding Contest.