Moradabad Institute of Technology
Department of Computer Science and Engineering

ACTIVITY REPORT

Name of the Event: SQUID GAME
Date of the Event: 15 April 2025
Venue: B-Block Seminar Hall
Coordinating Society: Computer Science Students' Society
Number of Participants: 48

Event Overview:

The Computer Science Students' Society successfully organized a thrilling and interactive event titled **"SQUID GAME"** on **15 April 2025** in the **B-Block Seminar Hall**. The event drew participation from 48 enthusiastic students across various departments. Inspired by the popular series, the event was creatively reimagined in a safe, fun, and competitive format, fostering teamwork, strategic thinking, and agility.

Structure of the Event:

The competition was conducted in **two engaging rounds**:

Round 1: Solo Round

In this individual knockout round, participants competed in a series of strategic and mental games. This round tested each participant's quick thinking, decision-making skills, and perseverance.

> **Winner of Solo Round:**
> **Prince Yadav**, 2nd Year, Computer Science Engineering (CSE)

Round 2: Squad Round

Qualified participants from the solo round were regrouped into squads for collaborative challenges. This round emphasized coordination, leadership, and team synergy through a series of physical and mental tasks designed to simulate the high-stakes games portrayed in the original series.

Winners of Squad Round:
Vansh Agarwal, 2nd Year, Data Science (DS)
Ujjwal Singh, 2nd Year, Artificial Intelligence & Machine Learning (AI/ML)
Divyansh Rana, 2nd Year, Mechanical Engineering (ME)
Arpan Goyal, 2nd Year, Mechanical Engineering (ME)

Conclusion:

The "Squid Game" event received immense appreciation from both participants and spectators. It provided a unique platform for students to challenge themselves outside the academic realm while building camaraderie and showcasing their problem-solving skills. The event concluded with a prize distribution ceremony and a group photograph session, marking another successful and memorable initiative by the **Computer Science Students' Society**.

Event Coordinators:

Faculty Advisor:

Richa Saxena , Sakshi Singh , Prabal Bhatnagar , Rohit Singh

Student Coordinator:

Magan Malhotra, Tushar Varshney , Vaibhav Goel