THE COGNITIVE REALM



The event **"THE COGNITIVE REALM"** was organised by C.O.D.E. Club on **5 November 2026** with the objective of enhancing students' logical reasoning, analytical thinking, observation and problem-solving abilities through an engaging two-round challenge.

The event commenced with **Round 1 – System Recovery**, in which participants competed in teams. Each team was provided with a set of documents and suspicious system records that required careful investigation and analysis. Participants had to examine the available clues, identify inconsistencies, uncover the underlying issue and determine the appropriate sequence to recover the compromised system. This round tested their teamwork, attention to detail and ability to make logical decisions under time constraints.

The qualifying participants then advanced to **Round 2 – The Codebreak Challenge**, an individual-based round conducted through a dedicated website. Participants were presented with a series of riddles and logical questions, the solutions to which revealed numerical clues. They were required to derive the correct numbers and arrange them in the specified sequence to unlock the final combination. This round evaluated individual reasoning, accuracy, critical thinking and problem-solving skills.

The event provided students with an opportunity to engage in a unique intellectual challenge while encouraging collaboration, independent thinking and effective decision-making. **Trophies were awarded to the position holders, and certificates were provided to all participants** in recognition of their participation and efforts.

The event concluded successfully, with enthusiastic participation and an engaging learning

experience for everyone involved.

Number of Registrations and Participants:

In the event String Theory there were about 22 teams registrations and about 85 submissions.

Winner of the event are :

1st -Madhav Semwal D2- CSE

2nd - Harpreet Kaur D2-CSE

3rd - Shubhkarampreet Kaur D2-CSE

Team Name	Name	CRN/URN	Branch
RRG	Ranvir Singh	2435142	Cse
Doom Squad	Gurasees Singh Kohli	2434974	CSE
RRG	Ravinder singh	2435143	Cse
Doom Squad	Gurman Singh	2434982	CSE
Doom Squad	Gursahib Singh	2434987	Cse
Vision vibes	Dhananjay Shrivastava	2415057 / 2434958	Cse
Doom Squad	Harmanpreet Singh	2435005	CSE
Vision Vibes	Atul Pandey	2415038 / 2434941	CSE
RRG	Punnerveer Singh	2415233/2435134	CSE
Code mafia	Saar Budhiraja	2415249/2435151	Computer science and Engg
21st Century Boys	Harkirat Singh	2515106/2514030	CSE
Coders	Simran	2514200	Cse
21st century boys	Harman Bagrah	2515108/ 2514032	CSE
Vision Vibes	Deepinder Singh	2415055 / 2434956	CSE
The order	Harmanpreet singh	2435725	Mechanical engg.
21st century boys	Jagdeep singh	2514056	CSE
CID	Harpreet Singh	2435009	CSE
CID	Gurmanat singh	2434983	CSE
Code mafia	Saksham	2415256/2435157	CSE
The order	Sukhmandeep Singh	2435790	Mechanical
Code Mafia	Rajpreet singh sekhon	2435138	Cse
The Curve Crushers	Ramandeep Singh	2515236/2514161	Cse
Human Beings	Prabhjot Singh	Urn-2514658	Information Technology

Coders	Sudha	2515280/2514205	CSE
Chobbar	Gurpreet Singh	2434985	Cse
Ctrl Freaks	Sumanpreet kaur	2515290/2514215	CSE
Shubhpreet kaur	Shubhpreet kaur	2515271/2514196	CSE
Human Beings	Mohammad Ali	urn- 2514631	IT
Coders	Shubhkarampreet Kaur	2515270	CSE
CID	harman singh	2435000	btech cse
Chobbar	Gagandeep Singh	2434968	CSE
CIA 2.0	Madhav Semwal	2514101/2515176	CSE
The Order	Robinpreet Singh	2435783	Mechanical
The Curve Crushers	Rajinder Singh	2515231/2514156	CSE
CIA 2.0	Komal	2515172/2514097	CSE
Code Mafia	Pratham Sharma	2415229	CSE
CTRL freaks	Simar Sekhon	2514198	CSE
CIA 2.0	Harpreet Kaur	2515120/2514044	CSE
21st century boys	Harsh Armaan singh	2514045	CSE
Chobbar	Harpreet Singh	2435010	Cse
Ctrl freaks	Sukhmanpreet kaur	2515284/2514209	CSE
CIA 2.0	Heema kumari	2515126/2514050	CSE

Glimpses of the event




















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