NEW HORIZON COLLEGE OF ENGINEERING

CO-CURRICULAR CLUB

AEROBOTS CLUB

Venue: B-301
Date: 5th December, 2024
Time: 11 am onwards

Faculty Coordinator

Name: Sabitabrata Bhattacharya
Designation: Associate Professor
Department: Electronics and Communication Engineering

Student Coordinators

NAME	USN	SEMESTER	DESIGNATION
Kriti S Devatha	1NH21EC079	7	President
Nikith D Nair	1NH22EC104	5	Vice President
Ranganath N T	1NH23MC121	3	Secretary
Mahima Krishnamurthy	1NH22EC089	5	Treasurer
M Sanjay Balaji	1NH21ME0036	7	Board Member
N Manish	1NH22EC100	5	Board Member
Guru Saran Reddy	1NH21IS203	7	Board Member
Veda Ramnath	1NH23ME061	3	Board Member
Meenakshi J C	1NH22EE065	5	Board Member
Arshetha C	1NH22AI021	5	Board Member
Amith Ignatius L	1NH22AI016	5	Board Member

Total Number of Internal Participants: 74
Total Number of External Participants: 0

Event Poster Web Link in Instagram
1. https://www.instagram.com/reel/DDKUXQhvzD5/?igsh=MWRnMHFrOHVmdWY1NA==
2. https://www.instagram.com/reel/DDRJ-AvPILS/?igsh=MWFzbmFic3hnazRj

Targeted Audience
Students from AIML, ECE, EEE, ISE, MECH and CE.

Description of the Event

EXIT3 was an engaging event designed to challenge participants' logical reasoning, critical thinking, and teamwork. The event took the form of an interactive escape room, immersing the participants in a thrilling series of puzzles and problem-solving scenarios. The first round, called *Unlock the Gate*, focused on cracking codes and solving aptitude-based puzzles, while the second round, *Lab Heist*, tested quick thinking and collaboration under pressure. Each round was carefully designed to ensure a mix of fun, challenge, and technical engagement, making it an unforgettable experience for all involved.
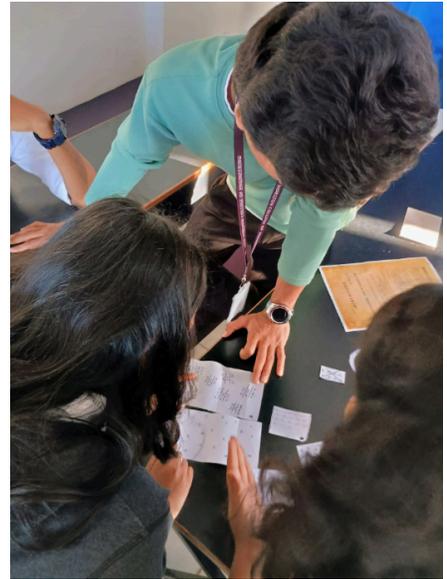
Round 1: Unlock the Gate

In this round, participants were given one hour to crack five challenging codes and submit the correct answers. The puzzles tested their aptitude, ranging from solving logical sequences to completing complex Sudoku puzzles. Out of the 25 teams that participated, only the top 6 advanced to the next round, proving their mettle in problem-solving and strategic thinking.

Round 2: Lab Heist

This round put the teams' quick thinking and collaboration to the test. They faced a series of questions, with clues and hints hidden in various sections. The ultimate goal was to collect all the keys needed to unlock a bag secured with a 3-digit code. With just 10 minutes to complete the task, the pressure was immense. The team that cracked the code the fastest emerged victorious. The round showcased not just logical skills, but also the ability to work effectively under tight time constraints, making it an exhilarating finale.

Conclusion

EXIT3 was a thrilling and intellectually stimulating event that brought out the best in logical reasoning, quick thinking, and teamwork among the participants. Each round was designed to test a different aspect of their problem-solving skills, keeping them engaged and on their toes throughout. The competitive yet fun atmosphere ensured an unforgettable experience for everyone involved. EXIT3 successfully combined learning with entertainment, leaving both participants and organizers eager for the next edition.

NEW HORIZON
COLLEGE OF ENGINEERING

AEROBOTS

YOUR MIND. YOUR SKILLS. YOUR ESCAPE.

EXIT 3

1. UNLOCK THE GATE

crack the code, unlock the door, escape.

2. LAB HEIST

infiltrate the lab and recover the stolen prototype before time runs out.

3. FINAL CIRCUIT

can you outsmart the system?

we'll see you soon.
B-306
11 am onwards
5th december, 2024

doubts?
Kriti: 9513279515
Nikith: 7483345069

LIMITED TEAMS.
REGISTER ASAP.