## Session 2021-22

Events Name Under Society	Description of event (min 50 words)	of	Faculty Co- ordinator	Student Co- ordinator		Awar ds	Pictures with caption
CINE'2	CINE Stands for CSI INDUCTION FOR NEW ENTRANTS. It is the recruitment drive of CSI for B.Tech 2nd Year students for all the branches. CINE basically provides a platform for 2nd year students to outcast themselves based on their skills and be a part of Team CSI. The event consists of three domains - Technical, Designing and Managerial. The CINE 21 Include two rounds 1) Test 2) Interview Round Round 1 - Technical Domain - It was an online test round which was conducted in CSIT labs. Portal was created by our teammates itself. The test contains questions of coding in the prefered languages (	Dece mber 2021	Mr. Pardeep kumar Mr. Lucknesh kumar.	Anisha Shrivastav a Divykant Sengar	Abhishek Ja Aditya Gupta Akhilesh Ku Anchal Sriva Anshika Mitt Ayush Porw Aayush Tya Harsh Kuma Sonakshi Gu Vikalp Chaw Anisha Sriva Harsh Vardh Keshav Arou Niharika Vau Akanksha G Kartik mishra Prerit Mishra Ayushi Sing Aman Kuma Aditi Mishra		COMPUTER SOCIETY OF MDIA  CS INCLUTION FOR NEW ENTERNES  TECHNICAL   DESIGNING   MANAGERIAL  OCCUMENT  OCCUMENT  REAL OAD IN O OUR TEAM  WAN CHIEF SOCIETY OF THE  Conditions  Conditions

	Python,C,C++,Java),aptitude a n d I o g i c a I reasoning,SQL,HTML,CSS. 68 students cleared round 1 in technical domain. Designing Domain - Students were asked to design logos of the society and create some posters. 5 designers cleared round 1 Managerial Domain - Students were asked to answer questions related to their managerial skills. 25 students cleared round 1 Round 2 - It was an interview round where technical and behavioural questions were asked by third and fourth year students depending on their skills and behaviour and their ability to work with team 31 students were selected for probation period.				Divykant Se Satyam Sing Rajat Manga Yash Jaiswa Ankit Yadav	gh at II	CINE 21
CODES HELL 2.0	It was a competitive coding event, in which coding questions were asked from participants and they had to think of their solutions and imply it through whatever coding language they knew. Event was conducted on	Dece mber	kumar	Kartik Mishra Keshav Arora	Avusn Porw	ers from 3rd year	

Hackerrank platform. It was mainly focused to encourage participants towards programming and increase their problem solving skills. Students from second, third and fourth year were eligible to participate in the contest. We received a huge number of registrations. Due to the overwhelming response from the participants, the contest took place in two shifts. Top performers from every year were awarded with a cash prize of Rs.6000.

Aayush TyagMoh Harsh Kumad Sonakshi Gubaha Vikalp Chawla<sup>T)</sup> Anisha Srivastava Harsh Vardhan Sir Adity Keshav Arora Niharika Varshney Akanksha Gupta Kartik mishresingh Prerit Mishra(CSIT Ayushi Singh 3rd Aman Kumapīli**ye**g Aditi Mishra Abha Divykant Sengar Satyam Sing Phau Rajat Mangatian Yash Jaiswa (CSIT Ankit Yadav Winn

ers from 4th year 1st prize

Kara n Yada

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