

# **TECH TRANSFORM 2022 REPORT**

# TECHTRANSFORM 2022

## R-EVOLVE

TECHTRANSFORM LAUNCH EVENT  
On 22<sup>nd</sup> November 2022

The annual technical festival, Tech transform was launched on 22<sup>nd</sup> November, 2 PM by Sri Aviram Sharma, Trustee BMSET and Chairman BMSIT&M, Sri Ravi Venkatesam, Trustee BMSET and Chairman BMSSA and Dr. Mohan Babu G N, Principal. Dr Seema Singh, Chief coordinator of Tech transform along with core team member, Dr Shobha Rani was present along with faculty and students. The drone show was followed by video launch of the event.



## Tech Transform Inauguration on 25<sup>th</sup> November, 10 AM



Dr. Ananda Lakshmanan, Founder of Sirpi Products and Services, inaugurated the 2-day Tech Festival - Tech Transform - 2022 at BMSIT&M. He said that technology should be used effectively for the development of the country. He also said that most of the internet-based companies are relying on data science technology, due to which students are getting good opportunities in data science department these days.

BMSITM Chairman, Sri Aviram Sharma spoke about the benefits of Tech Utsav. Principal, Dr. Mohan Babu G.N. talked about the progress of technological and industrial sectors which plays an important role in the development of any country. Students should focus on developing research, industry and technology domestically, he said. Tech Transform run by BMSIT is a platform to showcase the technological progress of students. He said that it is a happy thing that not only the students but also the surrounding school children come and see the benefits of this. ISRO Scientist HL Srinivasa gave a brief introduction to the students about the many achievements of ISRO. Vice Principal, Dr. Govindaraju HK was present to grace the occasion. Dr. Seema Singh, Dean external relations and coordinator of Techtransform briefed about the highlights of the program like "Space on wheels" by ISRO and IAF bus for giving insights to air force pilots experiences during the Tech transform function.

# TECHTRANSFORM 2022

## R-EVOLVE



### Panel Discussion on Technological progress vs sustainable ecological system





on 26<sup>th</sup> November, 11 AM





A very important topic was discussed with esteemed panel members which was moderated by Dr Mohan Babu G N, Principal. The panellist were Mr. Rajgopal, Chief Executive Officer, Fidrox Technologies Pvt Ltd, Mr. Arunkumar Jayadevaiah, Engineering Consultant and Skill Development Trainer at LG Square Designers & Construction ,V.A.V Associates and Champion Infratech and Mr. A.C.N. Murthy. Mr Murthy is also the founder president of rotary club of Vidyaranyapura, Bengaluru, served as director of international service, Honoray director of Czech business incubator, Bangalore and secretary of India - srilanka inter country friendship committee. Our faculty and active environmentalist, Dr Rajesh Gopinath, Civil department graced the event by contributing as one of the panel member. The faculty and students took active part in the panel discussion.





**DEPARTMENT OF  
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING**

Date	25/11/2022
Time	11:30AM to 1:00PM
Name of the Activity	WAGER WAR
Name of the coordinator (Student and Faculty)	Faculty Coordinator: Dr. Rajesh I S Student Coordinators: Sakshi Neelgund, Nidhi Student Volunteers : Sangeetha Prabhu
Number of students attended	Number of teams: 7 teams (2 Persons in a Team) Total no of Students= 14
Brief explanation about the Activity delivered	The event started at 11.30aAM. Wager War was a quiz-based event having three rounds. There were 100 points awarded for every right answer and -20 for every wrong answer. The first round was Techie Quiz round. And out of 7 teams four teams qualified. The Second and the third round had Betting. Other participants could bet on the person answering and a correct bet would fetch them points. The second round a photo was displayed and the fellow participants could bet. And the third round was a riddle round. The points of the second and third round were considered for giving away the prizes. <b>Frist Prize:</b> Piyush Sidharth, Harshith 1 <sup>st</sup> Semester Department of AI&ML <b>Second Prize:</b> Meghna Raju, Isha Raj 5 <sup>th</sup> semester Department of AI&ML
Photographs taken as activity evidence	 

<b>Date</b>	25/11/2022
<b>Time</b>	12:45 PM To 3:00 PM
<b>Name of the Activity</b>	SHER UNLOCK HOLMES
<b>Name of the coordinator (Student and Faculty)</b>	<b>Faculty Coordinator:</b> Mrs Archana Bhat <b>Student Coordinators:</b> M S Kaushik , Manish A S <b>Student Volunteers :</b> Aditi P Guptha, Ravooru Arpitha,Sandeep ,Arvind
<b>Number of students attended</b>	<b>Number of teams: 20 teams (3 Persons in a Team)</b> <b>Total no of Students= 60</b>
<b>Brief explanation about the Activity delivered</b>	The event was based on solving a murder mystery. The Event had three rounds. First round was a logical round and total of five teams were selected. And the second round was a Murder Mystery, The clues were all around the room and they had to find the Murderer based on the clues. The third round was Guess The Output and Observation. This was the final deciding round and the winners were announced on the basis of speed and accuracy.  <b>Frist Prize:</b> Omkar and Vandana Kumar Swamy, Saurabh Jaiswal, AI&ML. <b>Second Prize:</b> Shriya, Ananya R ,Yeshwanth Dept AI&ML
<b>Photographs taken about the activity as evidence</b>	   

<b>Date</b>	25/11/2022
<b>Time</b>	3:30 PM To 5:30 PM
<b>Name of the Activity</b>	<b>NON-FUNGIBLE TOKEN NFTIFY</b>
<b>Name of the coordinator (Student and Faculty)</b>	<b>Faculty Coordinator: Dr. Pradeep K R Student Coordinators:Ms. Mansi Gupta Mr. Anubhav Anand Judges: Dr. Vishwa Kiran &amp; Dr. Anupama H S</b>
<b>Number of students attended</b>	<b>Number of teams: 11 teams (2 Persons in a Team) Total no of Students= 22</b>
<b>Brief explanation about the Activity delivered</b>	<p>The Event started by welcoming all the participants, then a brief Introduction about Non-Fungible Token (NFT)-what it means &amp; how it works was given by Mr. Anubhav Anand Later the rules and regulations was briefed by Ms. Mansi Gupta.</p> <p>At the end the event all 11 teams were asked to submit their NFTs and were given 5 min of time to explain the concept and working of their NFTs, based on the explanation and judges announced the prize winners.</p> <p><b>Frist Prize:</b> Omkar and Shashank Ramesh, 5th Sem AI&amp;ML</p> <p><b>Second Prize:</b> Naksha Prakash and Abhishek Amar ,5th Sem AI&amp;ML</p>
<b>Photographs taken about the activity as evidence</b>	   





<b>Date</b>	26/11/2022
<b>Time</b>	9:00 AM To 11:30 AM
<b>Name of the Activity</b>	<b>BLAZE A TRAIL</b>
<b>Name of the coordinator (Student and Faculty)</b>	<b>Faculty Coordinator:</b> Dr. Pradeep K R <b>Judges:</b> Dr. Pradeep K R & Dr. Anupama H S <b>Student Coordinators:</b> Gauri Krishna G and Veda Shree S
<b>Number of students attended</b>	<b>Number of teams: 7 teams</b> <b>Total no of Students= 23</b>
<b>Brief explanation about the Activity delivered</b>	The Event started by welcoming all the participants and giving the brief introduction about judges. This event was conducted in a blend of Online and offline mode. Teams from various colleges utilized this opportunity and presented their research papers. Participants were asked to present their paper in front of the panellists. And the teams with the best paper received the prizes  <b>Frist Prize:</b> (City Engineering College) Mrudula S Prasad ,Charan Simha, D,Ananya Bhombhore, Fozail Ahmed  <b>Second Prize:</b> (K S School of Engineering and Management) Akshatha. S,K.Jaswanth, Tejashree, M,G.pooja
<b>Photographs taken about the activity as evidence</b>	 



**DEPARTMENT OF  
Computer Science and Engineering**


<b>Date</b>	<b>25<sup>th</sup> November</b>
<b>Time</b>	<b>11:00 AM to 1:00 PM</b>
<b>Name of the Activity</b>	<b>ERROR WITHSTAND</b>
<b>Name of the coordinator (Student and Faculty)</b>	<b>RAJATH S KARTHIK PRABHU MOHAMMED SULAIMAN KHAN MOHAMMED HASEEB</b>
<b>Number of students attended</b>	10 Teams participated (2 to 4 each) <b>1ST PRIZE – TEAM TOP G</b> Parag Deshpande, Sinan Khan 2nd PRIZE – <b>DYNAMIC QUADRA</b> Ankita, Bhoomika, Deekshitha, Dhruthi
<b>Brief explanation about the Activity delivered</b>	This was a 3 round event where round 1 titled ‘Quiz-dom’ consisting of a technical quiz to test the technical proficiency of the attendees, round 2 called ‘Yes-Offense’ that consisted of a series of tech-oriented controversial statements that the teams were asked to defend or counter based on their choice and ending with a round 3 called as ‘Crisis and Caution’ where the qualified teams were tasked with providing a solution to a company that is under crisis by analysing the reasons and the technical adversities faced by it.

**Photograph taken  
about the activity as  
evidence**







<b>Date</b>	<b>25<sup>th</sup> November 2022</b>
<b>Time</b>	<b>1:00pm-3:00pm</b>
<b>Name of the Activity</b>	<b>The Maze Runner</b>
<b>Name of the coordinator (Student and Faculty)</b>	<b>Dr. Dhanalakshmi Nitheesh M S Nandan kopplu Shashank M Yusuf</b>
<b>Number of students attended</b>	<b>Teams: 27 Prize Winners: 1<sup>st</sup> place- Team Eye-Square 2<sup>nd</sup> place: Team Mercury</b>
<b>Brief explanation about the Activity delivered</b>	Round 1(QUIZ) – All teams were given 20 MCQ quiz to write and team scored highest was selected Round 2(String maze)- team members need to pass through the strings without touching Round 3(diffuse the bomb) – team members need explore the maze and get the code by solving a question in order to diffuse the bomb
<b>Photographs taken about the activity as evidence</b>	 


<b>Date</b>	26 <sup>th</sup> November 2022
<b>Time</b>	9:00 am - 10:00 am (Charles Baggage Lab)
<b>Name of the Activity</b>	QUADRA (Department of Computer Science and Engineering)
<b>Name of the coordinator (Student and Faculty)</b>	Abha Nair Ahaana Singh Abhishek K S Harshik G P I Ashneel J M Suhas
<b>Number of students attended</b>	17 groups (2 to 4 members in each team)  <b>Prize Winners:</b> <b>1<sup>st</sup> place-</b> Abhinav Dadhich and team <b>2<sup>nd</sup> place-</b> Lokesh Kumar and team
<b>Brief explanation about the Activity delivered</b>	The game consisted of 3 rounds. <b>Round 1:</b> The participants had to solve a crossword as a team in 7 minutes. The top 10 teams qualified for the second round. <b>Round 2:</b> A technical pseudo code and a flowchart was to be solved by the qualified teams consisting of 3 questions. The first 5 teams with highest scores qualified. <b>Round 3:</b> The qualified teams had to solve a coding question through a relay. The teams were given 10 minutes for discussion and 20 minutes for the final execution. The first two teams to crack the code were the winners.
<b>Photographs taken about the activity as evidence</b>	 

<b>Date</b>	<b>26<sup>th</sup> November 2022</b>
<b>Time</b>	<b>10:00 am - 11:00 am</b>
<b>Name of the Activity</b>	<b>Byte Point (Department of Computer Science and Engineering)</b>
<b>Name of the coordinator (Student and Faculty)</b>	<b>Asrith Polapragada - 1BY20CS032 Meruva Ashish - 1BY20CS110 Shriya Shetty - 1BY20CS182 Surabhi Raghavan - 1BY20CS198</b>
<b>Number of students attended</b>	<b>No. of Registrations: 24</b>
<b>Brief explanation about the Activity delivered</b>	<ol style="list-style-type: none"> <li>1. There are three levels - Easy, Medium &amp; Hard. All levels have to be cleared.</li> <li>2. Challengers must adhere to the instructions provided alongside the challenges.</li> <li>3. Challengers are required to resolve several bugs present in the code snippet.</li> <li>4. No Online surfing for the bugs is allowed.</li> <li>5. The debugging challenges must be completed in the allocated time frame</li> <li>6. Time Frames : Easy - 20 Min Medium - 30 Min Hard - 35 Min</li> </ol>
<b>Photographs taken about the activity as evidence</b>	

**DEPARTMENT OF  
Information Science and Engineering**




<b>Date</b>	<b>25/11/2022</b>
<b>Time</b>	<b>11 : 00am</b>
<b>Name of the Activity</b>	<b>Tech X Roadies</b>
<b>Name of the coordinator (Student and Faculty)</b>	<b>Tanmay Sharma</b> <b>Sanskriti Agrawal</b> <b>Prerna Shankar</b> <b>Sarvagay Rastogi</b> <b>Harsh Kumar</b>
<b>Number of students attended</b>	<b>52</b>
<b>Brief explanation about the Activity delivered</b>	<b>FIRST ROUND - Culling</b> (To eliminate a number of contenders in a group to prevent the group from becoming too large) The participants were asked to impress the Jury by showcasing their Skills/Talent. Any number of members from each group took part in the round. Jury members also asked them to do various activities. On the basis of the skills you will be selected. <b>TOP 5 TEAMS WILL ENTER INTO ROUND 2.</b> <b>SECOND ROUND - Time Factor</b> In this round contestants will be tested on the basis of their coding and pressure handling skills. Top 2 teams will be announced as winners and will be duly awarded with goodies and titles.
<b>Photographs taken about the activity as evidence</b>	   

<b>Date</b>	25-11-22
<b>Time</b>	12:30-2:30
<b>Name of the Activity</b>	Tech Hunt
<b>Name of the coordinator (Student and Faculty)</b>	Niha Shanavs Umme Hani Keertha Sananth
<b>Number of students attended</b>	19 Teams (76 Students)
<b>Brief explanation about the Activity delivered</b>	<p>The event commenced at 12:35. We started by giving them a brief instruction of how the rounds are going to happen. The first round included a puzzle which was to be solved by all and the faster they solved it the faster they were given their first clue. Around 15 teams solved it within the stipulated time while the others had a chance to win their clue if they solved another clue in 5 minutes. A couple of teams managed to get thought while the others were given a penalty of 5 minutes. All the teams rushed to their clues while the coordinators made arrangements for the next puzzle and last round. About 10 teams managed to find all the clues and perform all the tasks. Towards the end of the 2<sup>nd</sup> round, the 10 remaining teams were given a puzzle which comprised of 3 questions. The first 6 who managed to solve it entered the final round which was the coding round. In this round all the teams were given a program to code in any language they preferred. We had our first winner around 1:45 and the runner up around 2:15.</p>
<b>Photographs taken about the activity as evidence</b>	



<b>Date</b>	<b>25-11-22</b>
<b>Time</b>	<b>2:30 to 6:30 PM</b>
<b>Name of the Activity</b>	<b>Last Man Standing</b>
<b>Name of the coordinator (Student and Faculty)</b>	<b>Ajay V Kamath Ojaswini J P P Shashwath Aiyappa Priyamvada P</b>
<b>Number of students attended</b>	<b>21 teams (84 students)</b>
<b>Brief explanation about the Activity delivered</b>	<p>The event “Last Man Standing” was held in the afternoon on the 25th of November, 2022 at the Seminar Hall of ISE Department. It was a part of Vistara, the annual technical fest of the ISE department. The event was well attended and the number of participants exceeded expectations. The estimated number of teams were 15, but there was an overwhelming response with nearly 80 participants (21 teams). Even then, the organizers were able to accommodate and control the crowd. Teams were limited to a size of two to four members, with each team having to pay Rs.60 for registration.</p> <p>The event consisted of three rounds with the first round being the pop quiz wherein the participants had to identify a company or an organisation based on its logo or tagline. The top 7 teams from this round directly qualified for the second round.</p> <p>Out of the remaining 14 teams, the last 7 teams were eliminated and the rest of the teams had another opportunity to make it to Round 2 through a wildcard round. In this, one participant from each team had to pop balloons containing chits that gave the team points and the top 5 teams from the wildcard round made it to the second round .</p> <p>Round 2 was called Company Hunt where 11 teams were given a crossword puzzle. The teams had to first solve the puzzle. Then, a few letters in the puzzle were highlighted. The teams had to unjumble those letters such that it formed names of popular companies. The top four teams that had the most number of company names were selected for the final round.</p> <p>The final round, which was kept as a secret until the end of the second round, consisted of four teams having to solve clues hidden inside a room. All the four teams were locked inside an “Escape Room” with similar clues placed inside each of the rooms. The clues eventually lead to a key, through which the participants were supposed to find their way out of the room. Winners were declared based on how fast a team was able to come out of their room.</p> <p>On the next day, prizes were distributed to the winners as well as the runners. The event was a grand success and the organizing team received positive feedback from all the participants.</p>



Photographs taken about the activity as evidence





Date	26-11-22
Time	9:00AM
Name of the Activity	HIRED, FIRED OR TIRED!?! (MOCK PLACEMENTS)
Name of the coordinator (Student and Faculty)	Aishwarya Manjunath Shweta Jayakumar N Madhumitha
Number of students attended	29 participants
Brief explanation about the Activity delivered	<p>HIRED, FIRED OR TIRED!?! Better known as Mock Placements witnessed 20+ participants. The event consisted of three rounds. The first round being the coding round where participants were asked to code in their fav programming language. The most effective coders would directly go into the HR round. We had three participants who directly qualified to the HR round. The other participants were given another opportunity to redeem their chances of going into the HR round.</p> <p>The second round was a technical round where participants had to buzz to answer. This was the most eventful round; we had an enthusiastic crowd with the best answers. However only two participants made it to the HR round.</p> <p>The final round was the personality check round, all the five participants spoke their hearts out and impressed us with their technical and communication skills. It was very difficult to choose two winners, but we had to break a few hearts. The winner of the Mock Placements was Daniel Mathews and the runner was Siddharth.</p> <p>Overall, it was a great experience to witness such witty minds. It was a good learning experience, and we had the best time organising the event!!</p>
Photographs taken about the activity as evidence	

**DEPARTMENT OF  
Mechanical Engineering**

Date	25TH November 2022
Time	10.30AM to 12.30 PM
Name of the Activity	Make IT and Sell IT
Name of the coordinator (Student and Faculty)	Dr. Nagamadhu M Ashith Kumar and Karthik D B
Number of students attended	5 Participants
Brief explanation about the Activity delivered	Innovative thinking in Mechanically on given product to protect the delegated items.
Photographs taken about the activity as evidence	 

Date	25TH November 2022
Time	10.30AM to 12.30 PM
Name of the Activity	Mech Quiz
Name of the coordinator (Student and Faculty)	Dr. Nagamadhu M Ashith Kumar and Karthik D B
Number of students attended	12 Participants
Brief explanation about the Activity delivered	Questions related to Mechanical Engineering Judge : Dr. Shripad Diwkar Winners: 1 <sup>st</sup> Place – Aaditya, 5 <sup>th</sup> Sem, ME 2 <sup>nd</sup> Place – Dhananjaya, 7 <sup>th</sup> Sem, ME
Photographs taken about the activity as evidence	 




Date	25TH November 2022
Time	11:30 AM
Name of the Activity	Make IT and Sell IT
Name of the coordinator (Student and Faculty)	Dr. Nagamadhu M Ashith Kumar and Karthik D B
Number of students attended	18 Participants
Brief explanation about the Activity delivered	Questions related to automotive industries and innovations. Judge : Dr. Manu M C Winners: 1 <sup>st</sup> Place – Pranav and Bharath, 3 <sup>rd</sup> Sem, CS 2 <sup>nd</sup> Place – Shreyas and Prajwal, 3 <sup>rd</sup> Sem, ME
Photographs taken about the activity as evidence	 

Date	25 <sup>th</sup> and 26 <sup>th</sup> NOVEMBER 2022
Time	9:00 AM- 4:30 PM
Name of the Activity	Company Stall - Fracktal Works
Name of the coordinator (Company Persons and Faculty)	Dr. Nagamadhu M Nandhini and Bharath
Brief explanation about the Activity delivered	Trim trails are obstacles bike drive event made up of outdoor to make them ride fastest both gear and non-gear.

Photographs taken about the stall as evidence







Date	25 <sup>th</sup> and 26 <sup>th</sup> November 2022
Time	11:00 AM – 4:30 PM on 25 <sup>th</sup> Nov 08.30 AM to 10.00 AM on 26 <sup>th</sup> Nov
Name of the Activity	Trim Trial
Name of the coordinator (Student and Faculty)	Dr. Nagamadhu M Kruthik N and Yathindra K V
Number of students attended	31 Participants
Brief explanation about the Activity delivered	Trim trails are obstacles bike drive event made up of outdoor to make them ride fastest both gear and non-gear.
Judge	Dr. Nagamadhu M
Winners	1 <sup>st</sup> Place – Manne Paniraj Anvith, 7 <sup>th</sup> Sem, ME 2 <sup>nd</sup> Place – Lalith Kallupallya Prakash, 5 <sup>th</sup> Sem, EC
Photographs taken about the activity as evidence	




Group Photograph



**DEPARTMENT OF  
Civil Engineering**

<b>Date</b>	<b>25<sup>th</sup> NOVEMBER 2022</b>
<b>Time</b>	<b>10:30 AM – 12:30 PM</b>
<b>Name of the Activity</b>	<b>BRIDGE MANIA</b>
<b>Name of the Coordinator (Student and Faculty)</b>	<b>KUSHAAL V R Dr. Lalit Kumar Gupta</b>
<b>Number of Students Attended</b>	<b>16 PARTICIPANTS, 08 REGISTRATIONS</b>
<b>Brief Explanation about the Activity Delivered</b>	Participants have to prepare a bridge by given ice-cream sticks and glue. Performance parameter for prepared bridge is capacity of load taken.
<b>Photographs taken about the activity as evidence</b>	

<b>Date</b>	<b>25<sup>th</sup> NOVEMBER 2022</b>
<b>Time</b>	<b>1:00 PM – 2:30 PM</b>
<b>Name of the Activity</b>	<b>CRACK THE CAD</b>
<b>Name of the Coordinator (Student and Faculty)</b>	<b>DHANUSH K Dr. Lalit Kumar Gupta</b>
<b>Number of Students Attended</b>	<b>12 PARTICIPANTS</b>
<b>Brief Explanation about the Activity Delivered</b>	Participants have to prepare a plan and elevation for given size of plot. The prepared plan and elevation by participants are judged by two senior professors.
<b>Photographs taken about the activity as evidence</b>	  

<b>Date</b>	<b>25<sup>th</sup> NOVEMBER 2022</b>
<b>Time</b>	<b>3:00 PM – 4:30 PM</b>
<b>Name of the Activity</b>	<b>CIVIL QUOTIENT</b>
<b>Name of the Coordinator (Student and Faculty)</b>	<b>SHINOLA M F Dr. Lalit Kumar Gupta</b>
<b>Number of Students Attended</b>	<b>17 PARTICIPANTS</b>
<b>Brief Explanation about the Activity Delivered</b>	Civil Quotient is a quiz event. Quiz includes Multiple Choice Question from various Civil Engineering Subjects.
<b>Photographs taken about the activity as evidence</b>	  



<b>Date</b>	<b>26<sup>th</sup> NOVEMBER 2022</b>
<b>Time</b>	<b>9:00 AM – 11:00 AM</b>
<b>Name of the Activity</b>	<b>Building Blocks</b>
<b>Name of the Coordinator (Student and Faculty)</b>	<b>P V Sai Dedeepya M S Praneeth Reddy Dr. Lalit Kumar Gupta</b>
<b>Number of Students Attended</b>	<b>13 PARTICIPANTS</b>
<b>Brief Explanation about the Activity Delivered</b>	Participants given wooden logs and one structure which they have to prepare in within least time. Results has declared on the basis of time which they require to create the given structure.





Photographs taken about the activity as evidence







**DEPARTMENT OF  
DEPARTMENT OF ELECTRONICS AND COMMUNICATION**


Date	25 <sup>th</sup> & 26 <sup>th</sup> NOVEMBER 2022
Time	11:00AM - 1:00PM
Name of the Activity	LA' PLACED
Name of the Coordinator (Student and Faculty)	Terence Prabhu, Jeevan
Number of Students Attended	
Brief Explanation about the Activity Delivered	<p>- Individual Participation          - There will be 3 rounds :          1<sup>st</sup> round - Technical Aptitude Quiz          2<sup>nd</sup> round - on spot presentation          3<sup>rd</sup> round - Interview [ skill based , problem solving ]</p> <p><b>Event Judges:</b> Dr. Thyagraj Thanjavur, Dr.Anil Kumar D</p> <p><b>Prizes:</b>          1<sup>st</sup> Prize - 1000/-          2<sup>nd</sup> Prize- 500/-</p>
Photographs taken about the activity as evidence	 



<b>Date</b>	<b>25<sup>th</sup> NOVEMBER 2022</b>
<b>Time</b>	<b>2:00PM - 4:30PM</b>
<b>Name of the Activity</b>	<b>TROUBLE SHOT</b>
<b>Name of the Coordinator (Student and Faculty)</b>	<b>Aditya S , Swathi A M</b>
<b>Number of Students Attended</b>	
<b>Brief Explanation about the Activity Delivered</b>	<p><b>Rules:</b> Consisting of 4 Rounds</p> <p><b>Round 1:</b> Reveal the crime scene. Briefing about the event, first clue handed over to everybody.</p> <p><b>Round 2:</b> Each team decodes the clue and goes to the respective labs and find more clues that lead them to HDL lab</p> <p><b>Round 3:</b> System decoding, crack the website and if the password. If password is right, go to the next round</p> <p><b>Round 4:</b> second website cracking that required them to crack a password</p> <p><b>Event Judge:</b> Prof. Suryakanth</p> <p><b>Prizes:</b> 1<sup>st</sup> Prize - 1500/- 2<sup>nd</sup> Prize - 750/-</p>
<b>Photographs taken about the activity as evidence</b>	   

Date	26 <sup>th</sup> NOVEMBER 2022
Time	9:00AM – 11:00AM
Name of the Activity	EQUIZIS
Name of the Coordinator (Student and Faculty)	SM Varasidhi Vinayaka, Ashish Srinivasan
Number of Students Attended	
Brief Explanation about the Activity Delivered	<p><b>Rules:</b> Consisting of 2 rounds</p> <p><b>Round 1</b> -Pen paper round. Total of 12 teams registered and after this round 7 teams were eliminated.</p> <p><b>Round 2</b> - Stonks. Top 5 teams after round 1 are qualified for this round. This was a buzzer round.</p> <p><b>Round 3</b> -Rapid fire round. Top 2 teams were asked to give rapid answers where the judge questioned the teams.</p> <p><b>Event Judge:</b> Prof. Ravindra Asundi</p> <p><b>Prizes :</b> 1<sup>st</sup> Place - 1500/- 2<sup>nd</sup> Place - 750/-</p>
Photographs taken about the activity as evidence	 

**WINNERS****1<sup>st</sup> Prize LA'PLACED -Ishita C****2<sup>nd</sup> Prize LA'PLACED -Dhruv Joshi****1<sup>st</sup> Prize TROUBLE SHOT -  
Shashank, Ravi Teja, Sourabh  
[ECE 2nd year]****2<sup>nd</sup> Prize TROUBLE SHOT -  
Sandeepthi N, Sagnik P, Vibha  
[ISE 2nd year]****1<sup>st</sup> Prize EQUZIS -  
Keenan D'Souza [EEE]****2<sup>nd</sup> Prize EQUZIS –  
Manish , Madhumitha N, Karthik C [ISE]**


**DEPARTMENT OF  
ELECTRICAL AND ELECTRONICS ENGINEERING**

<b>Date</b>	25 <sup>th</sup> NOVEMBER 2022
<b>Time</b>	11:00AM – 1:00PM
<b>Name of the Activity</b>	Circuit Debugging
<b>Name of the Coordinator (Student and Faculty)</b>	Vineeth R Mr. Ozwin D'sauza, Mr. Nagraj DC
<b>Number of Students Attended</b>	10
<b>Brief Explanation about the Activity Delivered</b>	Students were given a quiz on basic electrical and electronics in the first round and in the second round they were asked to debug the circuit.
<b>Photographs taken about the activity as evidence</b>	



<b>Date</b>	25 <sup>th</sup> NOVEMBER 2022
<b>Time</b>	1:00PM – 2:00PM
<b>Name of the Activity</b>	POSTER MAKING
<b>Name of the Coordinator (Student and Faculty)</b>	B VAISHALI(5TH SEM), VARUN(3RD SEM) Mr. PRASHANTH ATHAVALE, Mr. KHATTIMANI, Mr. SANJAY LAXIMINARAYAN
<b>Number of Students Attended</b>	10
<b>Brief Explanation about the Activity Delivered</b>	Poster making
<b>Photographs taken about the activity as evidence</b>	 



<b>Date</b>	25 <sup>th</sup> NOVEMBER 2022
<b>Time</b>	2:00PM – 3:30PM
<b>Name of the Activity</b>	QUIZATHON
<b>Name of the Coordinator (Student and Faculty)</b>	SIDDHARTH NAIR PROF. BABU NAIK
<b>Number of Students Attended</b>	6
<b>Brief Explanation about the Activity Delivered</b>	It is a game wherein the players, either as individuals or in teams attempt to answer questions posed to them correctly.
<b>Photographs taken about the activity as evidence</b>	 

<b>Date</b>	26 <sup>th</sup> NOVEMBER 2022
<b>Time</b>	9:00AM – 11:00AM
<b>Name of the Activity</b>	Logic Optimization
<b>Name of the Coordinator (Student and Faculty)</b>	Yashraj Barai Mr Vikram Dr Madhu Palati
<b>Number of Students Attended</b>	7
<b>Brief Explanation about the Activity Delivered</b>	This event consisted of questions based on Boolean algebra, Logic gates, and other logic based questions
<b>Photographs taken about the activity as evidence</b>	

**DEPARTMENT OF  
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<b>Date</b>	25 <sup>th</sup> NOVEMBER 2022
<b>Time</b>	2:00PM – 3:30PM
<b>Name of the Activity</b>	Circuit Runners
<b>Name of the Coordinator (Student and Faculty)</b>	Student- Karthik S Halkeri Faculty- Dr. Thejaswini S. Saritha I. G
<b>Number of Students Attended</b>	10
<b>Brief Explanation about the Activity Delivered</b>	Students had to solve riddles based on electronic components and use the components to make a circuit
<b>Photographs taken about the activity as evidence</b>	 

Date	25 <sup>th</sup> NOVEMBER 2022
Time	3:30PM – 4:30PM
Name of the Activity	Technical Extempore: “Are Machines Becoming More Human?”
Name of the Coordinator (Student and Faculty)	Dr. Thejaswini S Prof. Saritha I G Akanksha V Ghat
Number of Students Attended	11
Brief Explanation about the Activity Delivered	Each participant had to speak for or against the given topic for 2 minutes and 1 minute was given for rebuttal. The event was Judged by Prof. Mamatha K R, Assistant Professor, Dept of ECE  <b>Prize Winners:</b> 1 <sup>st</sup> place- Parjanya 2 <sup>nd</sup> place- Janhavi
Photographs taken about the activity as evidence	