

Dr. MAHALINGAM
COLLEGE OF ENGINEERING AND TECHNOLOGY
Udumalai Road, Pollachi, Coimbatore District 642003

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NAAC A++ GRADE
Cycle 3 (2023-2030)
The Highest Grade



Student Research Council



INTRA COLLEGE TECHNICAL SYMPOSIUM

13th & 14th March 2025

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Overview of TechnoFete'25

The Intra-College Technical Symposium, organized by the **Student Research Council (SRC)** in collaboration with various department associations, is a highly anticipated annual event. Designed to foster innovation and technical excellence, this symposium aims to motivate young engineering minds by challenging them with thought-provoking competitions while equipping them with the latest industry trends.

With an impressive lineup of over 40+ events, this grand two-day celebration offers students an opportunity to showcase their skills, creativity, and knowledge across multiple technical domains. The symposium boasts a substantial prize pool of over ₹1,00,000, ensuring that participants are recognized and rewarded for their efforts.

The Student Research Council led the way with three interdisciplinary events that brought together students from different backgrounds, promoting collaborative learning and innovative problem-solving. Senior department associations have organized 33 diverse events, with each association curating three exciting competitions tailored to their field of expertise.

To encourage the involvement of first-year students, the Ignite Association hosted five exclusive events designed to introduce them to the world of technical challenges and competitions. These events have helped newcomers develop confidence, enhance their problem-solving skills, and ignite their passion for engineering and technology.

With a perfect blend of competition, innovation, and learning, this technical symposium serves as a platform for aspiring engineers to push their boundaries and stay ahead in their respective fields. This event promises to be an inspiring and enriching experience for all participants.

About the Technical Symposium

The Technofete'25- Intra College Technical Symposium Awards Ceremony commenced at 2:30 PM on 14.03.2025 in the CC Hall. The event begun with a prayer song.

Technofete'25 is an intra-college technical symposium organized by the Students Research Council (SRC) and Department Associations on 13th and 14th of March, 2025. Conduct events for the students to participate effectively and showcase their talents.

Day 1: Inauguration Day

Welcome address delivered by Dr. R. Sudhakar, Associate Dean Student Research, MCET

Dr. R. Sudhakar, Associate Dean of Student Research at MCET, warmly welcomed everyone in the gathering and expressed his gratitude to Mr. Saravanabava Srinivasan, senior executive in the telecom industry Tata Communications, Canada, for graciously accepting the role of chief guest. Dr. R. Sudhakar spoke about Mr. Saravanabava Srinivasan's achievements and leadership skills.

Presidential Address by Dr.P. Govindasamy, Principal, MCET

Dr. P. Govindasamy, principal of MCET, warmly welcomed everyone in the gathering and welcomed the chief guest, Mr. Saravanabava Srinivasan, senior executive in the telecom industry Tata Communications, Canada. The symposium serves as a platform for students to exchange ideas and showcase their technical excellence among students. The various events, paper presentations, workshops, and competitions lined up today will provide an opportunity to learn, innovate, and network with industry experts. He took a moment to appreciate the management for their unwavering support and also appreciates the SRC.

Guest Introduction Mr. S. Danush Narayanan, President, SRC

Mr. S. Danush Narayanan, President, SRC, warmly welcomed everyone in the gathering and welcomed the chief guest, Mr. Saravanabava, senior executive in the telecom industry Tata Communications, Canada. Mr. Saravanabava is a dedicated, dynamic business leader, real estate investor, and co-owner of R&B Properties, managing a diverse portfolio of apartment buildings, room rentals, and single-family homes in Nova Scotia. He is also deeply involved in the hospitality industry as the co-owner of a thriving restaurant in downtown Montreal.

Guest Address by Mr. Saravanabava, Senior Executive, Tata Communications, Canada.

Mr. Saravanabava explained the growth and innovation in the industry. How to develop leadership skills and business strategy is the foundation for a successful career as a technology and dynamic business leader.

Day 2: Valediction Day

The Technofete'25- Intra College Technical Symposium Awards Ceremony commenced at 2.30 PM on 14.03.2025 in the CC Hall.

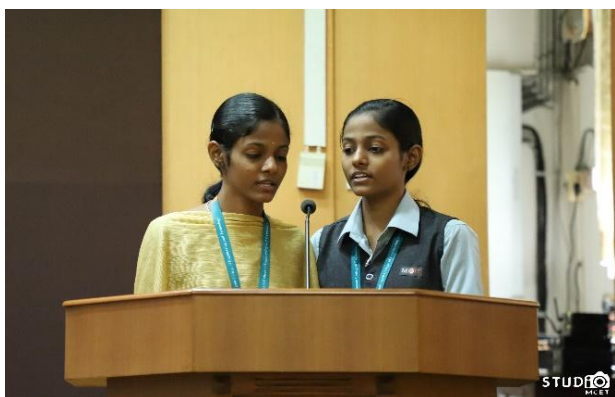
Welcome address delivered by Dr. R. Sudhakar, Associate Dean of Student Research, MCET

Dr. R. Sudhakar, Associate Dean of Student Research at MCET, warmly welcomed everyone in the gathering and expressed his gratitude to the principal, vice principal, and deans and HoDs. He took a moment to thank the management for their unwavering support for the event.

Felicitatation Address by Dr. A. Senthil Kumar, Vice Principal, MCET.

Dr. A. Senthil Kumar, vice principal, MCET, appreciated the students for their extraordinary participation in the event. He also encouraged the students to participate and achieve the prizes in upcoming events.

Technofete'25 Photos





**Welcome address by Dr. R. Sudhakar,
Associative Dean SR, MCET**



**Guest Introduction Mr S. Danush
Narayanan, President, SRC**



**Presidential Address by Dr.P. Govindasamy,
Principal, MCET**



**Felicitatation Address By Dr. A. Senthil
Kumar, Vice Principal, MCET.**



Honoring the Chief Guest

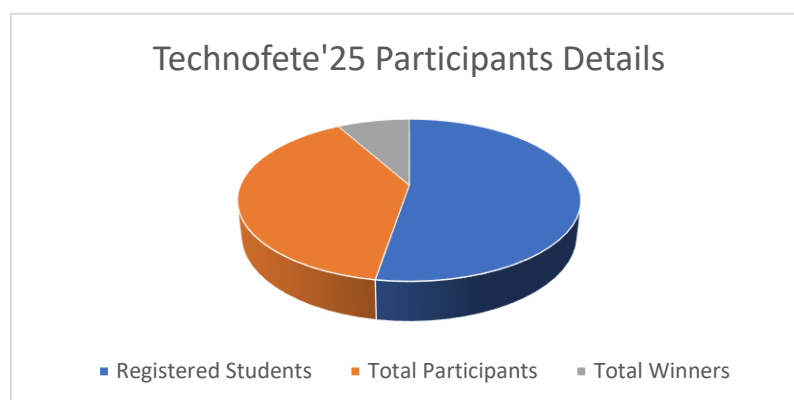


Address by Chief Guest Mr. Saravanabava

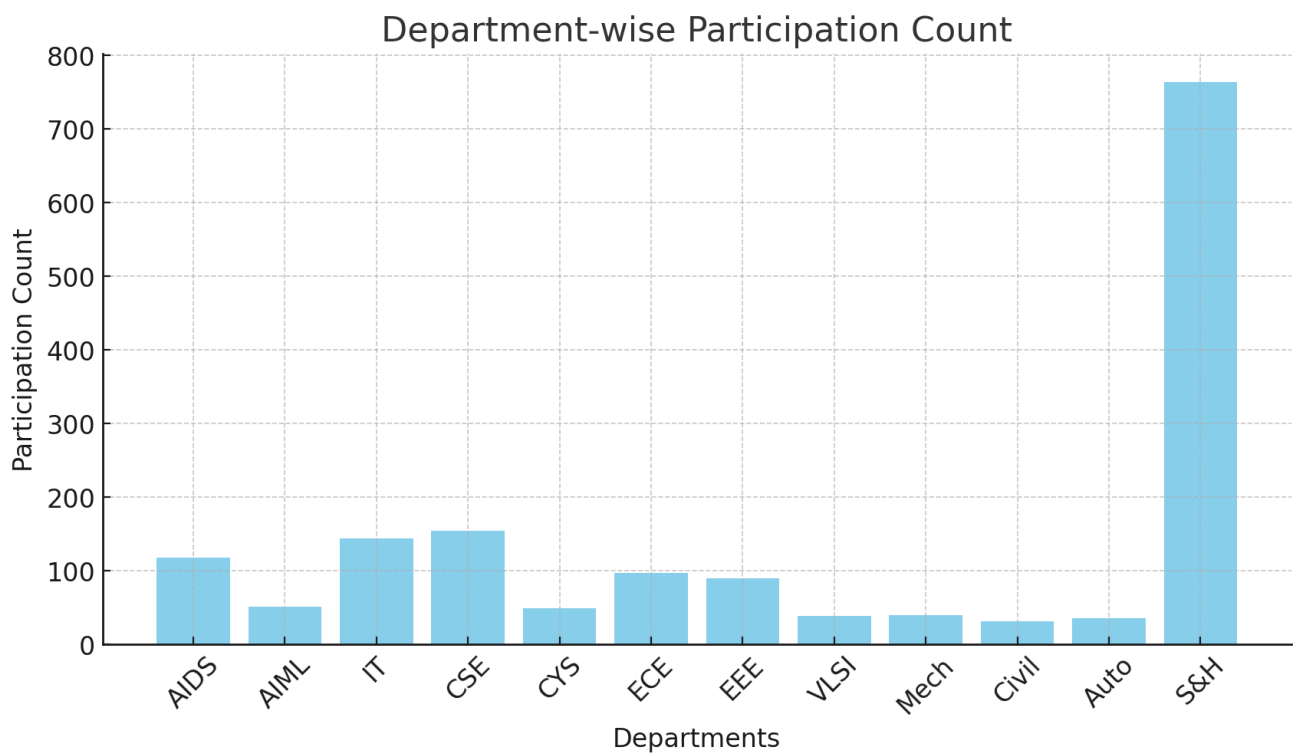


Event Report:

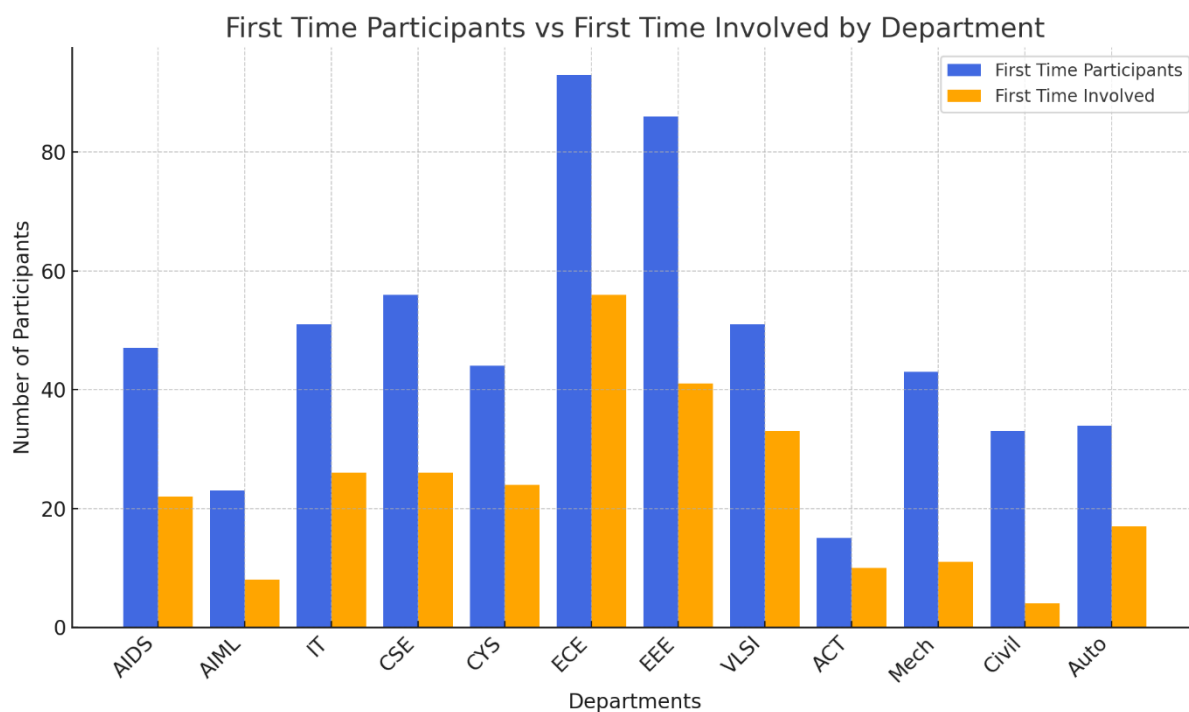
Registered Students	2110
Total Participants	1613
Total Winners	325



Department	Participation Count
AIDS	118
AIML	51
IT	144
CSE	154
CYS	49
ECE	97
EEE	90
VLSI	39
Mech	40
Civil	31
Auto	36
S&H	764
Total	1613



Department	First time Participants	First time Participants Involved
AIDS	47	22
AIML	23	8
IT	51	26
CSE	56	26
CYS	44	24
ECE	93	56
EEE	86	41
VLSI	51	33
ACT	15	10
Mech	43	11
Civil	33	4
Auto	34	17
Total	576	304



REVERSE ENGINEERING

Department : SRC

Event Whereabouts : March 14, 2025. 9:00AM - 1:00PM

Jury Details : Ramasubramanian Ganapathy Ramachandran,
Senthilkumar Vaiyapuri, Bosch Global Software Technologies Private Limited.

Student Coordinator : Danush Narayanan S , Dharshini S .

Number of students attended :

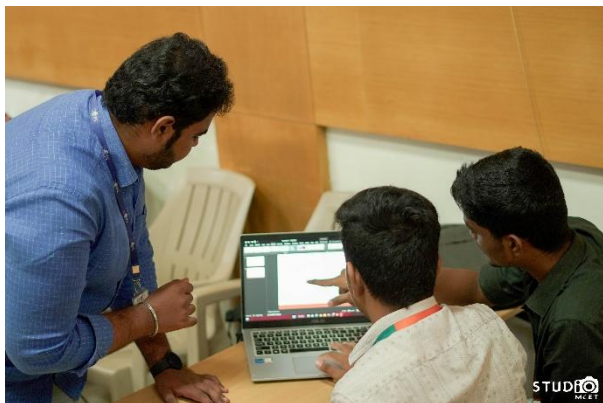
Description:

In the Reverse Engineering event, participants will analyze a given product or system to deconstruct its components, functionality, and design. They must identify weaknesses, suggest improvements, and document their findings. The event evaluates analytical skills, problem-solving, and technical understanding through structured reports and presentations

Event Details:

- Participants will be given a product or system to analyze and deconstruct.
- The objective is to understand its components, functionality, and working principles.
- Teams must identify flaws, inefficiencies, or areas of improvement.
- Participants must submit a detailed technical report and presentation.

Event Photos:



TECH DEBATE

Department : SRC

Event Whereabouts : March 14, 2025. 11:00AM - 1:00PM

Jury Details :

Student Coordinator : Dharshini S , Magudeshwaran K

Number of students attended :

Description:

The Tech Debate involves 30 participants on each side debating a technical topic with a formal and structured approach. Arguments must be supported by technical facts, research, and logical reasoning. The event assesses articulation, technical depth, rebuttal skills, and professional conduct in a competitive setting

Details:

- Participants on each side debating For and Against a given technical topic.
- Arguments must be backed by technical data, research, or real-world applications.
- Formal language and professional tone are mandatory.
- Each speaker gets a fixed time slot to present their points.

Event Photos:



WORKSHOP ON IOT BASED PROGRESSIVE TECHNOLOGY

Department : SRC

Event Whereabouts : March 13, 2025. 09:00AM - 04:30PM

Jury Details :

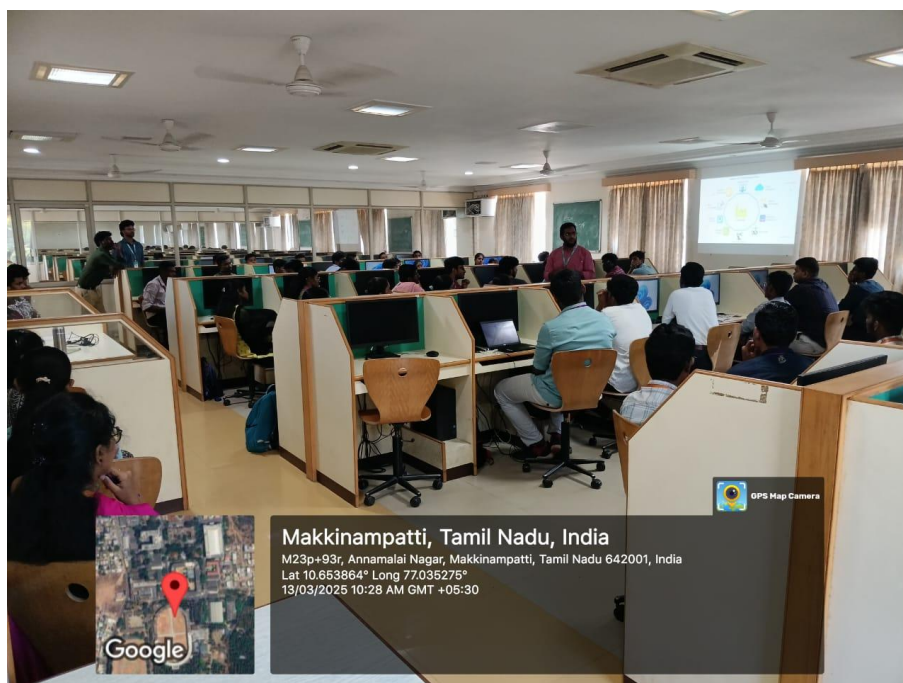
Student Coordinator : Ashwin K ,Vaishali S.

Number of students attended :

Description:

The IoT workshop offers hands-on experience in building and understanding IoT systems. Participants will explore IoT architecture, sensors, and communication protocols while gaining insights into real-world applications. The session includes practical demonstrations, industry expertise, and interactive discussions to deepen technical knowledge and implementation skills. By engaging in hands-on activities, attendees will learn how IoT technology is applied across industries, enhancing their problem-solving abilities and innovation in the field. This workshop is ideal for those looking to expand their expertise in IoT. G-meet code:fvm-mwdc-trf

Workshop Photos:



BID FOR YOUR SPEC

Department	: Artificial Intelligence and Data Science (Invictus)
Event Whereabouts	: March 13, 2025. 9:00AM - 12:00PM
Jury Details	: Ms. P. Sukanya – AI & DS , Ms. R. Anitha – AI & DS , Ms. N. Sathya – AI & DS
Student Coordinator	: S. Ganesh, A.S. PraveenKumar .
Number of students attended	: 150

Description:

Welcome to an exciting virtual bidding war! Teams receive virtual money and must strategically bid on computer components to assemble a system based on a given requirement (e.g., PC for gaming or 3D modeling). The final build is evaluated using benchmarking tools like Antutu.

Event Details:

The competition had two rounds: a technical quiz to shortlist the top 30 teams, followed by an auction where teams bid on essential PC parts using virtual money. Components included the mainboard, GPU, processor, RAM, and storage. Evictions at intervals kept the competition intense. Final PC builds were benchmarked to determine the winners based on efficiency and performance. With __ participants, the event was a great success. It effectively combined technical expertise with financial strategy, creating a unique and competitive experience for all participants.

Event Photos:



IDEA PITCHING

Department	: Artificial Intelligence and Data Science (Invictus)
Event Whereabouts	: March 13, 2025. 2:00PM - 4:30PM
Jury Details	: Ms. P. Sukanya – AI & DS , Ms. S. R. Indurekaa – AI & DS , Dr. R. Ranjana – AI & DS
Student Coordinator	: S. Ramya, K. S. Rohini.
Number of students attended	: 50

Description:

"Idea Pitching" was an intellectually enriching event where participants pitched innovative ideas to a panel of judges within a limited time. With participation of 11 teams, each team aligned their idea with a chosen problem statement or theme. The pitches comprehensively covered problem identification, solution approach, feasibility, and impact.

Event Details:

Teams submit a brief proposal based on the chosen problem or theme and present their ideas within a time limit, covering problem, solution, feasibility, and impact. Judges ask questions to assess depth, innovation, and practicality, ensuring that each idea is thoroughly evaluated. Teams are judged on creativity, feasibility, scalability, and presentation, with judges considering factors such as originality and potential for implementation.

Event Photos:



TECH TREASURE HUNT

Department	: Artificial Intelligence and Data Science (Invictus)
Event Whereabouts	: March 14, 2025. 11:00AM - 1:00PM
Jury Details	: Ms. V. P. Sushma – AI & DS
Student Coordinator	: M. Lakshana, I.Talip
Number of students attended	: 100

Description:

“**Tech Treasure Hunt**” was an engaging and intellectually enriching event aimed at testing participants’ skills in logical reasoning, cryptography, and coding. Conducted in two competitive rounds, 40 teams enthusiastically decoded clues, solved puzzles, and demonstrated sharp problem-solving abilities. The event fostered innovation, collaboration, and technical competence among all participants.

Event Details:

The event unfolded in two engaging rounds. In Round 1, teams tackled a rapid-fire quiz on Mentimeter, featuring questions on ASCII, Morse code, ciphers, and programming riddles. The top 15 teams advanced to Round 2, where they deciphered code snippets to uncover letters of a concealed mystery word. Each correct output revealed a letter, and assembling the complete word required both precision and strategy.

Event Photos:



TECH ESCAPE

Department	: Computer Science Engineering (Digiflash)
Event Whereabouts	: March 14, 2025. 9:00AM - 01:00AM
Jury Details	: Ms.R.Binisha , Ms.G.Uma Maheshwari , Ms.S.Gayathri
Student Coordinator	: K.Kannan
Number of students attended	: 41

Description:

“Tech Escape” is a thrilling technical quiz competition that will test your problem-solving skills, teamwork, and strategic thinking. The event consists of three rounds, each designed to challenge you in a unique way.

Details:

DIGIFLASH (CSE association), conducted a TECH-ESCAPE– A Logical Thinking Competition in collaboration with Student Research Council (SRC) for II & III Years of all department Students on 14.03.2025 from 09:00 AM to 11:00 AM. Many teams have attended the competition, and everyone have participated very actively in this competition. Totally three rounds have been conducted, from round 1 top 30 teams have been selected to Round 2 and then top 10 teams have been selected to Round 3 and from the 10 teams top 3 teams have been selected as winners.

Event Photos:



TOP CODER DUPE CODER

Department	: Computer Science and Engineering(Digiflash)
Event Whereabouts	: March 13, 2025. 11:00AM - 1:00PM
Jury Details	: Dr. N.Suba Rani, Ms. N.Sumathi, Ms. G.Gaythri.
Student Coordinator	: Sowmiya.M
Number of students attended	: 41

Description:

Top Coder Dupe Coder is a team-based coding competition where pairs compete in three intense rounds. It includes a technical quiz, debugging challenges, and a surprise coding task that tests creativity and problem-solving. The event pushes participants to think fast, debug efficiently, and tackle unexpected coding challenges.

Event Details:

DIGIFLASH (Association of CSE) has organised the event TOP CODER DUPE CODER in collaboration with the SRC Organisation. This event is organised for IInd and IIIrd Year Students to showcase their talent in the coding. The 1st round is held in the Quizz website and shortlisted 30 teams for the 2nd round. The 2nd round is held by pen&paper and code the given statements and top 10 teams have been selected for the next round. The 3rd round is based on the real time scenario based coding event, were 10 teams are asked to code for the problems and first 3 teams are selected.

Event Photos:



TECH CARNIVAL

Department	: Computer Science and Engineering(Digiflash)
Event Whereabouts	: March 13, 2025. 2:00PM - 4:30PM
Jury Details	: Ms.S.Devilavanya, Ms.C.Devipriya, Ms.M.Gomathi.
Student Coordinator	: G.Srinath.
Number of students attended	: 52

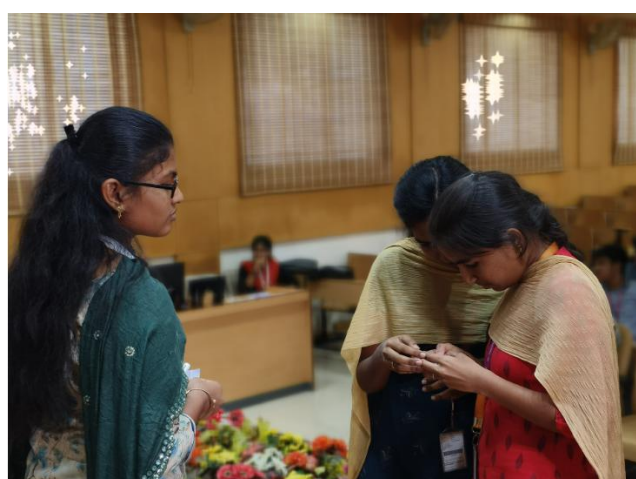
Description:

A thrilling competition with three exciting rounds. Participants first test their knowledge in a tech quiz, then solve a tech-themed crossword, and finally, compete in three fast-paced tech games. The team that completes all challenges in the shortest time emerges as the winner.

Event Details:

DIGIFLASH (Association of CSE) has organised the event TECH CARNIVAL in collaboration with the SRC Organisation. This event is organised for II & III-year students to test their technical and problem-solving skills through three rounds. The 1st round, a Tech Quiz, challenged participants with rapid-fire questions. The top 30 teams advanced to the 2nd round, a Tech-Themed Crossword, solving tech-related clues. The best 10 teams moved to the final round. The 3rd round featured Three Fast-Paced Tech Games, testing strategy and teamwork. The fastest team to complete all rounds was declared the winner.

Event Photos:



MIND MAZE

Department : Artificial Intelligence and Machine Learning
(Innoviyal)

Event Whereabouts : March 13, 2025. 9:00AM - 1:00PM

Student Coordinator : Sathyasri S.

Number of students attended : 60

Description:

Mind Maze is an exhilarating team-based competition designed to challenge participants' logic, creativity, and problem-solving skills. The event comprises three thrilling rounds: The Wrong Choice, Logo Decoding, and QR Hunt. Each round tests different aspects of critical thinking, from selecting incorrect answers to decoding hidden logos and solving mysteries through QR codes. Participants must strategize, collaborate, and think unconventionally to advance. The ultimate goal is to reach the final equation and be among the first teams to submit the correct answer. Mind Maze encourages out-of-the-box thinking while ensuring an engaging and competitive learning experience.

Event Details:

Round 1: The Wrong Choice – Teams tackle logic puzzles, numerical problems, and riddles, but with a twist: they must intentionally choose incorrect answers to score points.

Round 2: Logo Decoding – One team member deciphers clues related to famous company logos, hidden in text, images, or code. They must then creatively sketch or describe the logo for their teammate to guess correctly.

Round 3: QR Hunt – Participants embark on a clue-driven journey, scanning QR codes that reveal riddles and questions. Correct answers lead to the next location, forming an equation in the final stage. The top three teams that crack the equation and submit it first emerge victorious.

Event Photos:



CODE CLASH

Department : Artificial Intelligence and Machine Learning
(Innoviyal)

Event Whereabouts : March 13, 2025. 2:00AM - 4:30PM

Student Coordinator : Krishika R

Number of students attended : 60

Description :

Code Clash is an exciting coding competition designed to test participants' programming skills, logical thinking, and efficiency under pressure. The competition consists of two rounds: Code Scramble and Code Clash. In the first round, participants must reconstruct a scrambled code snippet to restore its correct functionality. The top 20 performers advance to the second round, where they must solve a problem with the most optimized and efficient code. Judges evaluate submissions based on execution speed, algorithmic efficiency, and code structure. Code Clash is the ultimate challenge for coders who excel in problem-solving and optimization.

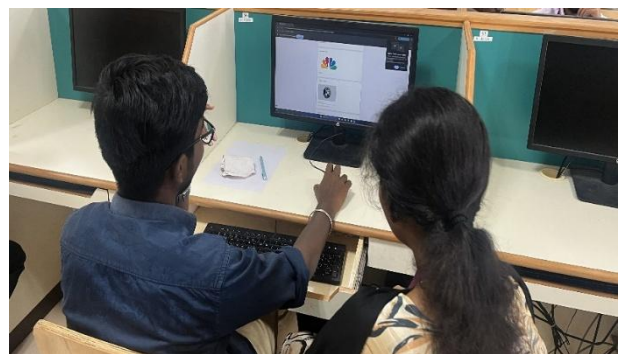
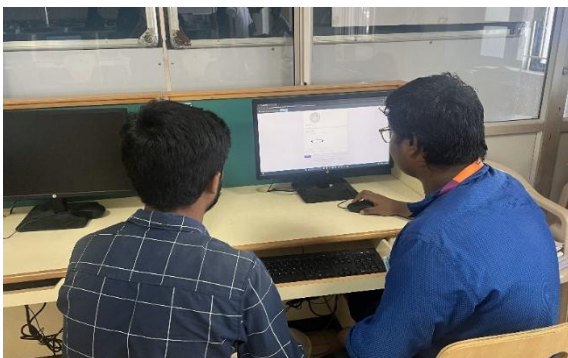
Event Details :

Round 1: Code Scramble – Participants receive a jumbled block of code that they must rearrange correctly to restore its original logic and functionality. This tests their understanding of syntax, debugging, and logical structuring. The top 20 coders advance to the next round.

Round 2: Code Clash – Competitors face a challenging coding problem and must develop the most optimized solution within a given time. They are judged on execution speed, time and space complexity, and code readability.

The event encourages participants to refine their problem-solving techniques and coding efficiency under real-world constraints. The winner is the coder who delivers the best balance between speed and optimization, earning the title of Code Clash Champion.

Event Photos:



INNOVATION UNLEASHED

Department	: Artificial Intelligence and Machine Learning (Innoviyal)
Event Whereabouts	: March 14, 2025. 9:00AM - 1:00PM
Jury Details	: Mr. V. Gurunathan -(AP(SS)) ECE, Ms. S. Soundariya -(AP(SS)) IT
Student Coordinator	: Pranesh G
Number of students attended	: 06

Description:

Innovation Unleashed is a dynamic competition designed to ignite creativity and problem-solving skills. Participants work in teams to tackle real-world challenges and propose groundbreaking solutions. The event consists of two rounds: the Ideation Challenge, where teams brainstorm and develop solutions for given problem statements, and the Problem-Solution Pitch, where teams identify their own challenges and present solutions through a structured PPT presentation. The top three most impactful and feasible ideas are recognized. This event fosters innovation, teamwork, and critical thinking, empowering students to apply their knowledge in meaningful ways to solve contemporary problems.

Event Details:

Round 1: Ideation Challenge – Teams receive problem statements and must brainstorm and propose creative, practical solutions. The best ideas, based on feasibility, originality, and impact, move to the next round.

Round 2: Problem-Solution Pitch – Teams identify a unique problem and design a solution, presenting their ideas through a well-structured PPT. The focus is on problem relevance, solution effectiveness, and clarity of presentation. The top three teams with the most impactful ideas are recognized.

Event Photos:



WEB MARVEL

Department	: Information Technology (Infobee)
Event Whereabouts	: March 13, 2025. 9:00AM - 11:00AM
Jury Details	: Dr. A.G. PRIYA VASHINI (IT Department), Mr. K. KANIYARASU (AIML Department)
Student Coordinator	: AARTHY. K IIIyr AND VIKAS.G IIIyr
Number of students attended	: 64

Description:

Develop a fully functional and interactive web application with a clean, user-friendly UI. Participants can use any programming language or framework to create a complete website that aligns with the assigned theme. The project should be innovative, well-structured, visually appealing, and provide an engaging experience for users.

Event Details:

The Web Marvel event challenged participants to develop a web application based on a real-world scenario, incorporating user roles, functionality, and innovative features. Students demonstrated creativity, problem-solving, and technical expertise in full-stack development using Django, HTML, and CSS. Projects featured dynamic content management, database integration, real-time updates, and interactive dashboards. Participants gained hands-on experience in frontend-backend integration, UI/UX design, and functional web solutions. The event promoted logical thinking, teamwork, and practical application of web technologies, strengthening problem-solving and coding skills. By bridging academic knowledge with real-world implementation, students refined their technical abilities while showcasing creativity and innovation. The structured, competitive environment enabled them to develop user-friendly, efficient web applications, demonstrating both technical and design excellence, preparing them for future challenges in software development.

Event Photos:



TECH MARATHON

Department	: Information Technology (Infobee)
Event Whereabouts	: March 14, 2025. 09:20AM - 12:20PM
Jury Details	: Dr. A P. JANANI (IT Department), Mr.A.VISHNUPRASATH (AIDS Department)
Student Coordinator	: MALAR . S IIIyr & SOUNDHARYA .K IIIyr
Number of students attended	: 72

Description:

A unique coding challenge where each team member writes one line of code and passes it on without explanation. The final member must execute and debug the code. Teams of 3-4 members compete for the most functional and creative outcome, testing collaboration, logic, and problem-solving skills.

Event Details:

The Tech Marathon was a dynamic coding competition designed to test participants' technical knowledge, logical thinking, and problem-solving skills. It featured three rounds: a technical quiz, pseudo-code interpretation, and real-world programming challenges. Participants showcased coding efficiency, adaptability, and teamwork under time constraints. Judges evaluated solutions based on accuracy, efficiency, and logical structuring, recognizing top performers. Through the event, students deepened their understanding of technical concepts, improved logical thinking, and enhanced coding skills. They tackled real-world challenges, strengthening problem-solving abilities under pressure. The competition encouraged teamwork, collaboration, and innovation while refining coding efficiency and accuracy. Tech Marathon provided a valuable platform for aspiring coders to apply their knowledge, boosting their confidence and technical expertise in a competitive yet learning-driven environment.

Event Photos:



APP MASTER

Department	: Information Technology (Infobee)
Event Whereabouts	: March 13, 2025. 11:00AM - 1:00PM
Jury Details	: Dr. C. JEEVANANTHAM(IT), Mr. S. SARAVANA KUMAR(CYS)
Student Coordinator	: SAKTHI UDAYARAM . N III yr , GEETHANJALI . S II yr

Number of students attended : 40

Description:

Participants will start with a bugged UI code in either Flutter or React Native, where they must identify and fix the issues within the given time. The fastest to complete it will qualify for the next stage, where they will receive a UI topic and build an application using Flutter or React Native.

Event Details:

The competition provided hands-on experience in UI development and debugging through real-world scenarios. Participants competed in two rounds: debugging a given UI code in the first and creating a functional UI using Flutter in the second. Enthusiastic participation led to innovative designs and efficient UI solutions, evaluated based on efficiency, design, and functionality. Students improved their problem-solving skills, gained expertise in debugging UI code, and applied best practices for visually appealing UI designs. They strengthened their Flutter development skills, gaining confidence in building and optimizing UI components. The structured competition fostered creativity, teamwork, and collaboration, bridging the gap between theoretical knowledge and real-world mobile app development. This experience prepared students for future UI/UX challenges, enhancing their ability to design and develop efficient, user-friendly applications.

Event Photos:



SEA O'THIEVES

Department	: CSE-Cyber Security (ENCRYPTIX)
Event Whereabouts	: March 14, 2025. 11:00AM - 1:00AM
Jury Details	: Ms.V.Shanmugaveni
Student Coordinator	: Vettrivel. U
Number of students attended	: 44

Description:

Sea O' Thieves is a Capture The Flag (CTF) event open to all engineering students, testing problem-solving skills, technical knowledge, and online resource utilization. The competition features questions ranging from easy to insane difficulty.

Event Details:

- Two rounds: Quiz (Round 1) and CTF Challenge (Round 2).
- Round 1 covers IT, circuit, and core engineering topics; only those above the cutoff qualify for Round 2.
- Round 2 features CTF challenges with Easy, Medium, Hard, and Insane difficulty levels, each with different point values.
- Winners are determined by total points in the CTF round.

Event Photos:



VIRTUAL VERTEX

Department	: CSE-Cyber Security (ENCRYPTIX)
Event Whereabouts	: March 13, 2025. 9:00AM - 1:00AM
Jury Details	: Mr.R.Govindaraj
Student Coordinator	: Gokulakrishnan. k
Number of students attended	: 56

Description:

Virtual Vertex is a coding competition where participants build functional frontend websites under time constraints. Instead of just solving problems, they optimize performance and enhance user experience. Competitors use HTML, CSS and JavaScript, to tackle real-world challenges. The focus is on speed, logic, and precision in frontend development. It's a test of creativity, efficiency, and problem-solving skills.

Event Details:

- Round: 1 | Team Size: 2 members | Max Teams: 30 (60 participants)
- Prizes: 1st - ₹1500 | 2nd - ₹800 | 3rd - ₹600
- Task: Develop a functional frontend website based on a real-life problem statement (no backend).
- Submission: Must be deployed on Vercel, Netlify, GitHub Pages, or any hosting platform with a demo link.

Event Photos:



CODE REWIND

Department : CSE-Cyber Security (ENCRYPTIX)
Event Whereabouts : March 13, 2025. 2:30PM - 4:30AM
Jury Details : Dr.J.Bavithra
Student Coordinator : Maganth. A
Number of students attended : 60

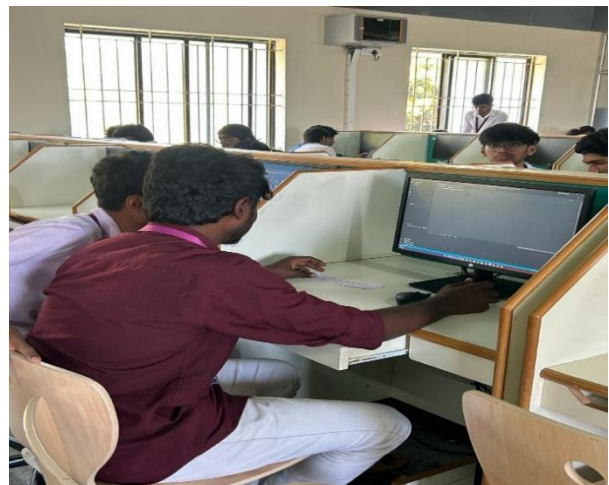
Description:

Reverse Coding (also known as Reverse Engineering Coding) is an interesting and challenging event where participants are given an output or a result and must figure out the code or logic behind it. Instead of solving a problem based on a description or requirements, the participants are required to **reverse-engineer** how the solution works from the final output.

Event Details:

- Round 1: 30 MCQ quiz; top 15 teams advance.
- Round 2: Code analysis, improvement, and optimization.
- Code Golfing: Write the shortest functional code.
- Focus Areas: Clarity, creativity, efficiency, and innovation.

Event Photos:



INNOVATORS ARENA

Department : Electronics and Communication Engineering
(SPECTRUM)

Event Whereabouts : March 13, 2025. 9:00AM - 11:00AM

Jury Details : Ms. N. Sugirtham, AP(SS)/ ECE ,
Dr. K. Hariharan, AP/ MECH

Student Coordinator : Jibishwaran K, Suriya A

Number of students attended : 42

Description:

The Idea Pitching Challenge is a platform for creativity and entrepreneurial spirit, where participants showcase their advertising and business skills. Through storytelling and compelling presentations, teams pitch innovative solutions for a problem statement of their choice, demonstrating their ability to think strategically and present ideas effectively.

Event Details:

Participants choose their own problem statement to address. Focuses on storytelling, advertising, and presentation skills. Showcases strategic thinking and business acumen. Provides a platform to develop and refine entrepreneurial ideas.

Event Photos:



ALGO RELAY

Department : Electronics and Communication Engineering
(SPECTRUM)

Event Whereabouts : March 13, 2025. 2:00PM - 4:30PM

Jury Details : Ms. K. C. Rajarajeshwari, AP/ ECE,
Mr. T. Selvakumar, AP/ AIML

Student Coordinator : Haritha A S, Thabitha V

Number of students attended : 75

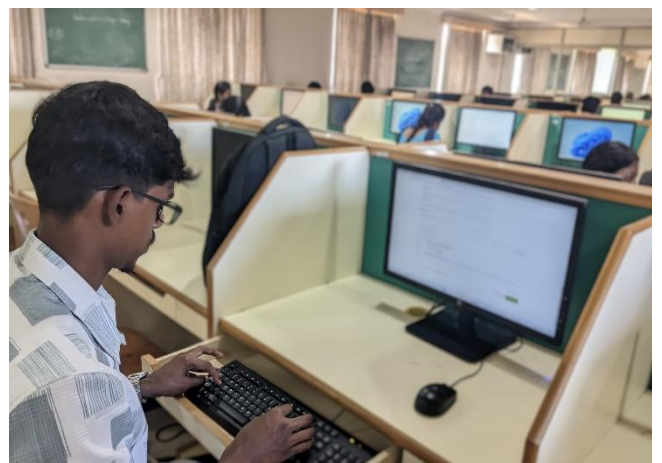
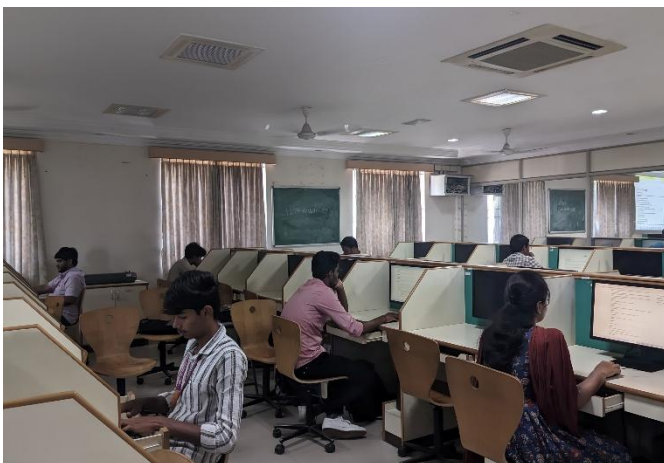
Description:

Algo Relay is a high-energy coding event designed to test participants' logical thinking and teamwork. Teams of up to three members tackle problem-solving tasks and relay coding challenges, where code test cases are passed between teammates under time constraints, enhancing collaboration, speed, and adaptability in a competitive environment.

Event Details:

Includes problem-solving tasks and fast-paced relay coding. Teams pass code test cases among members under strict time constraints. Enhances logical thinking, adaptability, and teamwork in coding.

Event Photos:



CIRCUIT CIPHER

Department : Electronics and Communication Engineering
(SPECTRUM)

Event Whereabouts : March 14, 2025. 9:00AM - 1:00PM

Jury Details : Dr. S. Bharathi, AP/ ECE ,
Dr. K. Saranya, AP(SG)/ EEE

Student Coordinator : Anishkumar S , Dharineesh G

Number of students attended : 90

Description:

Circuit Cipher is an interactive event combining trading, strategy, and circuit troubleshooting. Teams of up to three members exchange electronic components with competitors to build circuits. The final session challenges participants to identify and fix errors in circuits created by competing teams, enhancing technical and analytical skills.

Event Details:

Each team receives a bag of electronic components. Participants trade components with peer competitors to optimize their resources. Final session involves identifying and troubleshooting errors in circuits created by other teams.

Event Photos:



GREEN INVESTERS DEN

Department : Electrical and Electronics Engineering
(Avera)

Event Whereabouts : March 14, 2025. 9:00AM - 1:00PM

Jury Details : Mr.J.Arthur Vasanth(EEE),
Dr.S.V.Gurupranes (MECH),
Dr.M.Sakthivadivel(CYS)

Student Coordinator : LLAHYA B S

Number of students attended : 20

Description:

The Green Investors Den, conducted by our department, was a dynamic platform for students to pitch innovative eco-friendly solutions to real-world environmental challenges. Focused on sustainability, the event encouraged participants to present green technologies, renewable energy ideas, and waste management innovations. Students showcased their ideas through models and prototypes, evaluated by a panel of experts. The event aimed to nurture creativity, critical thinking, and environmental responsibility among young minds. It inspired future innovators to develop scalable, impactful solutions for a greener planet, while also enhancing their technical, presentation, and entrepreneurial skills through constructive feedback and interactive sessions

Event Details:

To provide a platform for students to pitch eco-friendly innovations aimed at solving environmental challenges and promoting sustainable development.

ROUND 1: Idea pitching to a panel of experts acting as “Green Investors”

ROUND 2: Prototype/model demonstrations

ROUND 3: Evaluation based on innovation, feasibility, and environmental impact

Event Photos:



SMART SPHERE

Department	: Electrical and Electronics Engineering (Avera)
Event Whereabouts	: March 13, 2025. 9:00AM - 1:00PM
Jury Details	: Mr.R.Muthubharathi(EEE) , Mr.R.Karthick(CSE), Mr.K.R.Gokul Anand(ECE)
Student Coordinator	: Deepak R
Number of students attended	: 24

Description:

Smart Sphere, an innovative technical event organized by our department, focused on exploring the latest advancements in smart technologies and their real-world applications. The event featured interactive sessions, technical quizzes, and hands-on challenges related to IoT, automation, and embedded systems. Participants demonstrated creativity and technical expertise by designing smart solutions for everyday problems. The event aimed to foster innovation, critical thinking, and collaboration among students while promoting awareness of Industry 4.0 technologies. With enthusiastic participation and engaging activities, Smart Sphere provided a dynamic platform for aspiring engineers to showcase their skills and explore the future of smart technology.

Event Details:

Smart Sphere was an interactive and knowledge-driven technical event focusing on smart technologies such as IoT, automation, and embedded systems. The event was structured into three rounds: Tech Quiz – Tested participants' knowledge on smart systems, IoT, and Industry 4.0 concepts, Idea Pitching – Teams proposed innovative smart solutions to real-world challenges and Prototype Challenge – Hands-on round where participants built functional models using sensors, microcontrollers, and automation techniques.

Event Photos:



CIRCUIT CLASH

Department	: Electrical and Electronics Engineering (Avera)
Event Whereabouts	: March 13, 2025. 2:00PM - 4:30PM
Jury Details	: Dr.T.Anand Kumar(EEE) , Ms.K.Durgalakshmi(EEE), Mr.K.Manikanadan(EEE)
Student Coordinator	: Harikisan K M
Number of students attended	: 51

Description:

Circuit Clash, an electrifying technical event organized by our department, brought together enthusiastic minds to showcase their knowledge and skills in circuit design and analysis. The competition featured multiple challenging rounds, including circuit debugging, rapid-fire quizzes, and hands-on circuit-building tasks. Participants demonstrated critical thinking, problem-solving, and teamwork under timed conditions, making the event engaging and intellectually stimulating. The event aimed to promote practical learning and ignite innovation among budding engineers. With active participation and a spirit of healthy competition, Circuit Clash proved to be a successful platform for students to explore the dynamic world of electronics and enhance their technical acumen

Event Details:

- 1.Tech Quiz – Rapid-fire questions on electronics and circuit theory
2. Hands-on Challenge – Design and build a functional circuit based on given requirements.
- 3.Circuit Debugging – Identify and fix faulty circuits within a time limit.

Event Photos:



BRAIN BYTE

Department	: EE-VLSI Design and Technology (Silittron)
Event Whereabouts	: March 13, 2025. 9:00aM - 12:00PM
Jury Details	: K.N Vijeyakumar- HOD-EE(VLSI), Vignesh M -Asst professor- ECE
Student Coordinator	: Renithi S ,Yesvanthana A S, Hari Dhanya Sri S, Tharun Sundar S.P .

Number of students attended : 42

Description:

The Silittron Association conducts an exciting five-round event challenges participants with a general quiz, A Mind game with hinderance based tasks and a thrilling treasure hunt. Teams advance based on performance, testing their knowledge, problem-solving skills, and strategic thinking. The top three best performing teams will be awarded for their excellence, shortlisting happens after each round, encouraging competitive spirit. This event offers a perfect platform for students to showcase their analytical skills, collaborative skills, critical thinking skills.

Event Details:

Round 1: Crossword and Puzzle Challenge – Teams will solve a set of crosswords and puzzles, requiring logical thinking and quick problem-solving. The top 35 teams will qualify for the next round, **Round 2: Mentimeter Quiz** – A fast-paced quiz using the Mentimeter platform will assess participants' knowledge across various topics. The top 16 teams will advance, **Round 3: 1 vs 1 Challenge** – Competing teams will face questions with a twist. Before answering, they must complete a hindrance task. The first to finish will get the chance to respond. The top 8 teams will proceed, **Round 4: Pattern Drawing** – Teams must replicate a pattern without lifting their hands or retracing. The 5 fastest teams to complete it correctly will qualify and **Round 5: Treasure Hunt** – The final 5 teams will participate in a challenging treasure hunt, solving clues to emerge as champions.

Event Photos:



CIRCUIT-CON

Department : EE-VLSI Design and Technology
(Silittron)

Event Whereabouts : March 14, 2025. 9:00aM - 12:00PM

Jury Details : K.N Vijeyakumar- HOD-EE(VLSI),
Mr. Muthubharathi(Ap(ss))

Student Coordinator : Dharshan K -8838952083

Number of students attended : 64

Description:

This three-round competition challenges participants in electronics knowledge, logical thinking, and circuit troubleshooting. It includes an MCQ and matching round, a connection round, and a final circuit debugging challenge. Teams are shortlisted after each round, and the top three best-performing teams will be awarded.

Event Details:

1. Quiz Round – The competition began with a Mentimeter quiz featuring 15 questions. The top 10–15 teams were selected based on their scores and response times, advancing to the next round.

2. Circuit Debugging Round – Participants had to complete a non-technical task before receiving their question paper. They then worked on identifying and correcting circuit errors. The correction team evaluated the answers, and the top 5 teams moved forward. 3. Final Round: Circuit Implementation – Five different circuit designs were displayed on the screen, and teams bid for circuits using points earned in previous rounds. After circuits were assigned, teams moved to the

lab for assembly and implementation. The lab team ensured a well-organized setup.

The event challenged participants' theoretical knowledge, debugging skills, and hands-on expertise, making it an exciting and educational experience for all involved.

Event Photos:



MIND MATRIX

Department	: EE-VLSI Design and Technology (Silitrion)
Event Whereabouts	: March 13, 2025. 9:00aM - 12:00PM
Jury Details	: K.N Vijeyakumar- HOD-EE(VLSI), Vignesh M -Asst professor- ECE
Student Coordinator	: Renithi S ,Yesvanthana A S, Hari Dhanya Sri S, Tharun Sundar S.P .

Number of students attended : 50

Description:

The Mind Matrix is an exhilarating technical competition designed to challenge your engineering knowledge, lateral thinking, and problem-solving skills. Participants will navigate through three engaging rounds. The best teams will be recognized and awarded.

Event Details:

- 1.Quiz Round – The competition began with a Buzzer round featuring 30 questions. The top 16 teams were selected based on their scores and response times, advancing to the next round.
2. RiddleRound – Participants had to complete the Riddle(10 questions) given in the paper and solve a non-technical task after solving the riddle and score points for both technical and non-technical activity.The team evaluated the answers, and the top 8 teams moved forward.
3. Final Round: Puzzle – The questions to solve Puzzles were were displays in the PPT,the puzzle boxes where the answers to be filled is printed in a sheet,as soon as they solve a puzzle they complete a npn-technical round to move to the next question.Then finally the teams evaluated the puzzle answers and the task given,the points were provided accordingly.

Event Photos:



BOT SMITH

Department	: Mechanical Engineering (Mechanica)
Event Whereabouts	: March 13, 2025. 11:00 AM - 1:00PM @ A413 Seminar Hall.
Jury Details	: Dr. D.Nathan(ASP/Mech) , Mr. Sreejith Nair(AP(SS)/Mech), Mr.M.Vijayakumar(AP/AIDS)
Student Coordinator	: Heamanth.M.S, Vignesh Rajan G.
Number of students attended	: 18

Description :

Participants tested their prompt engineering skills by crafting precise prompts to extract accurate responses from ChatGPT. The event was judged based on :

Prompt Accuracy – How effectively the question was framed.

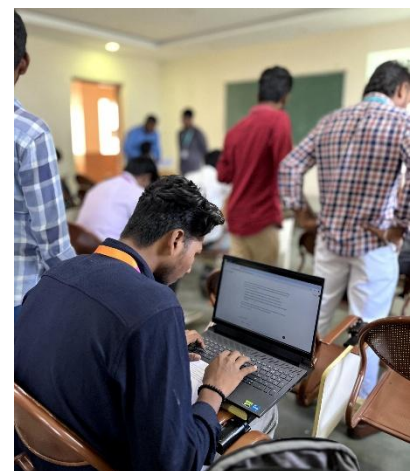
Answer Perfection – The correctness and completeness of the response.

Time Efficiency – How quickly the participant arrived at the correct answer.

Event Details :

The event began with a brief introduction to prompt engineering and its significance. Participants received problem statements and had to extract the most accurate responses from ChatGPT. The jury evaluated submissions based on predefined judging criteria.

Event Photos :



SCULPT & SHAPE

Department : Mechanical Engineering (Mechanica)
Event Whereabouts : March 13, 2025. 2:00 PM – 4:30PM
@ A415 Seminar Hall.
Jury Details : Dr.N.ShanmugaSundaram (AP(SG/Mech),
Mr. Naveen Kumar(AP//Mech),
Mr.V.D.Tamilarasan(AP/Auto)
Student Coordinator : Ajay Kumar.P

Number of students attended : 31

Description :

A two-round event that combined analytical and creative thinking:

Round 1 – Jigsaw Puzzle Challenge: Teams solved a jigsaw puzzle featuring an Vertical Milling Machine within a time limit. Top 6 teams advanced to the next round.

Round 2 – Clay Modelling (Sustainable Development Goals): Teams sculpted models representing an SDG concept using clay.

The event was judged based on : Presentation & Aesthetics ,Perfection & Detail ,Creativity & Idea Conceptualization ,Explanation of the Model

Event Details :

The first round tested analytical and problem-solving abilities. The second round encouraged creativity and awareness of sustainability. Models were judged based on their relevance to SDGs and artistic execution.

Event Photos :



MECHANICA'S SQUID GAME

Department : Mechanical Engineering (Mechanica)
Event Whereabouts : March 14, 2025. 9:30 AM – 1:00PM
@Mechanical Seminar Hall and A-Block.
Jury Details : Mr. Padmanaban (AP(SS)/Mech),
Dr.N.Balamurali (AP/Mech),
Mr.M.Mahendran (AP(SS)/Auto)
Student Coordinator : Swetha K , Abdul Wahid A.
Number of students attended : 88

Description :

Inspired by Squid Game Season 2, this event tested teamwork, agility, and engineering problem-solving through two intense rounds:

Round 1 – Letter Hunt Challenge: Teams searched for and arranged scattered letters based on announced words. Top 10 teams advanced to the final round. **Round 2** – Five-Legged Quadrothlon Challenge: A relay-based mechanical challenge requiring strategy & teamwork. Teams overcame obstacles to collect mechanical components. The final task is to assemble the components at the finish line.

Event Details :

Participants competed in a fast-paced challenge requiring physical and strategic engagement. The final assembly challenge tested problem-solving and coordination skills. Participants enhanced their ability to think under pressure and collaborate effectively.

Event Photos :



IMAGE MANIA

Department	: Civil Engineering (Beavers)
Event Whereabouts	: March 14, 2025. 11:30AM - 1:30PM
Jury Details	: Dr.K.Srinivasan (Civil Department)
Student Coordinator	: Karishinidevi.T
Number of students attended	: 33

Description :

The event Image Mania comprises of 3 rounds with 25 teams in which each student can develop their general knowledge in real life and can test their ability and depth of knowledge in subject.

Event Details :

Round 1 (Name the test): To identify the instrument name and the test used for.

Round 2 (Connections): To connect and identify the hidden name of the picture.

Round 3 (Code cracking): To answer for the questions by using code book.

Event Photos :



ECO SOLVE HACKATHON

Department : CIVIL ENGINEERING

Event Whereabouts : March 13, 2025. 9:00AM - 1:00PM

Jury Details : Mr. N. Karthikeyan - S&H,
Mr. M. Johnson William – S&H

Student Coordinator : PON RAGUL N, ARSHAD IBRAHIM

Number of students attended : 21

Description:

This hackathon brings together 21 participants who will compete to develop innovative and Eco-friendly solutions for real-world problems. The goal is to focus on sustainability, creativity, and practicality.

Event Details:

This event was held at A222 , 21 students were participated in this event and every one brings out their own ideas and creativity. The event was nothing short of a blockbuster as it was really competitive and it was a close call for the winners. The juries done a very good job by monitoring the small margin and provided a fair result.

Event Photos:



COMMQUEST

Department	: Civil Engineering (Beavers)
Event Whereabouts	: March 14, 2025. 9:00AM - 11:00PM
Jury Details	: Mariappan.M -Civil , Vishalakshi.K -S&H
Student Coordinator	: MANOHAR.S.G
Number of students attended	: 42

Description :

This CommQuest brings together 30 teams who will compete to develop general knowledge and real-world rudimentaries. The goal is to focus on comprehensive understanding, cultural knowledge, and proficiency.

Event Details :

To find the logo (Round 1): How lettered and effectively identifying the logo's .

- To find the abbreviation (Round 2): How cleverly abbreviate the word or phrase.
- Identify the name through Boolean inquiries (Round 3): How the participant discover their term, and how imaginable and realize it is.

Event Photos :



AUTO QUIZ

Department	: Automobile Engineering (Beavers)
Event Whereabouts	: March 13, 2025. 2:00PM - 04:30PM
Jury Details	: Mr. R. Vishnuramsehkumar , Mr. M. Mahendran
Student Coordinator	: R. Kanagathara, R. Tharunraja, S. Yaswanth
Number of students attended	: 40

Description :

Auto Quiz is an engaging quiz competition open to all students, testing their knowledge across various domains with a special focus on Automobile Engineering. Teams of two compete in a preliminary screening test, followed by a thrilling main quiz featuring 10 rounds covering general knowledge, science, technology, and automobile concepts.

Event Details :

General quiz with a special emphasis on Automobile Engineering.

Teams consist of two members (fixed).

Preliminary screening test to shortlist teams.

Main quiz includes 10 rounds covering general knowledge, science, technology, and automobile-related topics.

Event Photos :



IDEATHON-SDV

Department	: Automobile Engineering (Beavers)
Event Whereabouts	: March 13, 2025. 9:00AM - 11:00AM
Jury Details	: Dr. SK. Ashok , Mr. R.B. Rajeshkumar
Student Coordinator	: K.Dhanush Nirthose , C.Saravana Moorthi, G.Ashwin

Number of students attended : 13

Description :

Ideathon – SDV is an innovation-driven competition focusing on Software Defined Vehicles (SDV) with the theme "Accident Prevention in Service Roads." Open to all students, it encourages teams of up to three members to develop creative ideas and propose technological solutions to enhance road safety and smart mobility.

Event Details :

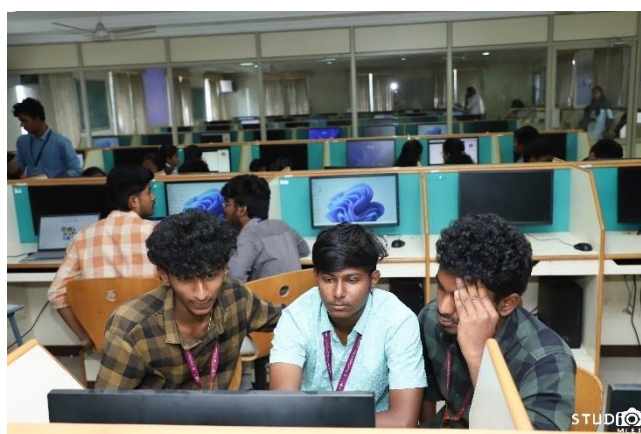
Theme: Accident Prevention in Service Roads.

Teams can have a maximum of three members.

Open to all students interested in automotive technology and smart mobility.

Encourages creative ideas and technological advancements for road safety.

Event Photos :



ADZAP-EV CAR

Department	: Automobile Engineering (Beavers)
Event Whereabouts	: March 14, 2025. 9:00AM - 12:00PM
Jury Details	: J. Dinesh Kumar, Mr. S. Mahalingam
Student Coordinator	: L.Hemavardhini, S.Darshan, J.Samlin Ajay
Number of students attended	: 04 TEAMS

Description :

ADZAP – EV CAR is a dynamic event where participants creatively promote an Electric Vehicle (EV) through engaging advertisements, skits, or presentations. Open to all students, teams of up to three members showcase their marketing and presentation skills in multiple rounds, highlighting the features and benefits of their EV concept.

Event Details :

Theme: Accident Prevention in Service Roads.

Teams can have a maximum of three members.

Open to all students interested in automotive technology and smart mobility.

Encourages creative ideas and technological advancements for road safety.

Event Photos :



SLIDE FEST

Department	: Science & Humanities (Ignite)
Event Whereabouts	: March 13, 2025. 9:00AM - 1:00PM
Jury Details	: Dr.R.Bhuvaneswari, AP(SS)/Eng. Ms.S.Chitra, AP /Maths, Dr.B.Bala Vijaya Priya, AP(SS)/Eng. Dr.S.Saranya, AP / Maths, Dr.B.Poorani, AP(SS)/Eng. Dr.T.Muthukumar, AP / Maths
Student Coordinator	: SANMUGA PRIYA K P
Number of students attended	: 15

Description :

Slide Fest is a paper presentation event where participants showcase their research, ideas, or innovations through engaging slides. It offers a platform to enhance presentation skills, gain insights from peers and judges, and receive constructive feedback. This event encourages knowledge sharing and fosters creativity in various technical domains.

Event Details :

Participants must ensure their presentations are well-structured, visually appealing, and time-efficient.

The event provides an opportunity to improve public speaking and technical communication skills.

Judges evaluate presentations based on clarity, depth of research, innovation, and overall delivery.

Event Photos :



IMAGO TECHNICA

Department	: Science & Humanities (Ignite)
Event Whereabouts	: March 13, 2025. 2:00PM - 4:30PM
Jury Details	: Dr.V.Umadevi, AP(SG)/Phy. Mr.T.Ponnuchamy, AP/Maths, Dr.K.Vishalakshi, AP(SS)/ Maths Ms.R.Shivashankari, AP/Eng, Dr.R.Ramesh, AP(SG)/Maths Ms.N.Chithra, AP/Che.
Student Coordinator	: MOHAMMED YASEER N
Number of students attended	: 16

Description :

Imago Technica is a poster presentation event where participants visually communicate their research, concepts, or innovations. It emphasizes clarity, creativity, and impactful design to convey technical ideas effectively. This event provides a platform to showcase knowledge, enhance presentation skills, and receive valuable feedback from experts and peers.

Event Details :

Participants should focus on concise content, clear visuals, and an engaging layout to make their posters impactful.

The event encourages creative expression while maintaining technical accuracy and relevance.

Judges assess posters based on design, content clarity, research depth, and overall presentation effectiveness.

Event Photos :



HACKATHON

Department	: Science & Humanities (Ignite)
Event Whereabouts	: March 14, 2025. 9:00AM - 1:00PM
Jury Details	: Dr.Regina Delcy, AP / Phy. MS.S.Gomathi, AP/Maths, Dr.B.Saravanakumar, ASP / Phy. Ms.N.Punitha, AP/Maths.
Student Coordinator	: KISHAN PATEL P
Number of students attended	: 6

Description :

Hackathon is a dynamic event where participants bring their novel ideas to life through presentations, projects, or applications. It fosters innovation, problem-solving, and technical excellence by encouraging creative solutions to real-world challenges. This event provides a platform to showcase skills, collaborate with like-minded individuals, and receive expert feedback.

Event Details :

Participants can present their ideas in the form of a conceptual presentation, a working project, or a fully developed application.

The event promotes teamwork, critical thinking, and hands-on implementation of innovative solutions.

Judges evaluate based on originality, feasibility, technical execution, and overall impact.

Event Photos :



COGNI-CHALLENGE

Department	: Science & Humanities (Ignite)
Event Whereabouts	: March 13, 2025. 9:00AM - 1:00PM
Jury Details	: Ms.K.Rajalakshmi, AP(SS) / Eng. Dr.M.Mariyappan, AP / Phy.
Student Coordinator	: SUSHMITHRA R
Number of students attended	: 10

Description :

CogniChallenge is an exciting technical quiz event designed to test participants' knowledge across various domains. It challenges problem-solving abilities, analytical thinking, and quick decision-making. This event provides a platform to compete, learn, and enhance technical expertise while engaging in a fun and intellectually stimulating experience.

Event Details :

The quiz consists of multiple rounds, covering diverse technical topics to assess depth and breadth of knowledge.

Participants must rely on accuracy, speed, and strategic thinking to advance through the competition.

Judges evaluate based on correct answers, response time, and overall performance across different quiz segments.

Event Photos :



ALGORITHM DESIGN

Department	: Science & Humanities (Ignite)
Event Whereabouts	: March 14, 2025. 9:00AM - 1:00PM
Jury Details	: Dr.L.Senthil Kumar, AP(SG)/Maths Dr.R.Ramesh, AP(SG)/Maths Mr.N.Karthikeyan, AP(SS)/Phy Ms. V.Arunadevi, AP(SS)/Eng.
Student Coordinator	: MUKESH R
Number of students attended	: 10

Description :

Algorithm Design is a competitive event where participants showcase their problem-solving skills by designing efficient algorithms to tackle complex challenges. It emphasizes logical thinking, optimization, and computational efficiency. This event provides a platform to enhance coding proficiency, explore innovative approaches, and receive expert feedback.

Event Details :

Participants must design algorithms that prioritize efficiency, scalability, and correctness to solve given problems.

The event encourages analytical reasoning, critical thinking, and structured problem-solving techniques.

Judges assess solutions based on accuracy, time complexity, space optimization, and innovation in approach.

Event Photos :



Sample Award receiving photos:



Students Feedback about Technofete'23





Prize Distributed Ms M Momal Nafeesha



Events Brochure:



Office of Associate Dean Student Research
Student Research Council



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TECHNOFETE '25

PUSH BOUNDARIES, IGNITE IDEAS, SHAPE TOMORROW!

13 & 14 MARCH

AUTOMOBILE • Auto Quiz • Ideathon - SDG • ADZAP - EV CAR MECHANICAL • Bot Smith • Mechanica's Squid Game • Sculpt & Shape CIVIL • Comm-Quest • Image Mania • Idea Hackathon	EEE • Circuit Clash • SDG Hack & Pitch challenge • IoT Innovation Challenge ECE • Circuit Cipher • Algo Relay • Innovators' Arena VLSI • Brain Byte • Circuit-Con • The Mind Matrix	AI&DS • Bid For Spec • Idea Pitching • Tech Treasure Hunt AIML • Mind Maze • Code Clash • Innovation Unleashed CYBER SECURITY • Sea O Thieves • Code Rewind • Virtual Vertex	CSE • Tech Escape • Top Coder Dupe Coder • Tech Carnival IT • Web Marvel • App Master • Tech Relay SCIENCE & HUMANITIES • Paper Presentation • Poster Presentation • Hackathon • Technical Quiz • Algorithm Design
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