

Department of Electronics Communication and Instrumentation
Engineering (ECIE)

UG Programme – B. Tech. (ECIE)

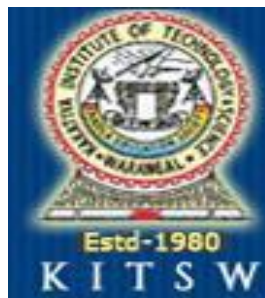
PG Programme –M. Tech. (EV)

Report

on

“SUMSHODINI ’24”

18-19 October 2024



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE: WARANGAL – 15

(An Autonomous Institute under Kakatiya University, Warangal)

Department of Electronics Communication and Instrumentation Engineering (ECIE)

(UG Programmes – B. Tech. (ECIE)

(PG Programme – M.Tech. (EV))

ABOUT THE HOST DEPARTMENT:

The Department of Electronics and Instrumentation Engineering (EIE), previously) was established in the year 1981 in Kakatiya Institute of Technology & Science (KITS), Warangal. The institute to its credit is first in the country to offer a B.Tech. programme in Electronics and Instrumentation Engineering stream. **Keeping in view of present industry requirements in the area of Embedded systems, IoT and AIML, B. Tech. (ECIE) programme was started in the year 2019.** It is an advanced branch of engineering which deals with the application of scientific knowledge in electronics, communication technologies, instrumentation and control for automation of processes. The objective of the ECIE programme is to create engineers capable of solving real-world problems which require computation, communication and control by utilizing the most efficient combination of hardware and software. B.Tech. (ECIE) curriculum is designed with a futuristic perspective so that the ECIE students are equipped in advance to tackle any challenge that might arise from the new age industry 4.0 revolution.

Presently, the department is offering B. Tech Programme in ECIE, B.Tech. Programme in Electronics Communication & Instrumentation Engineering. (ECIE), Specialized M. Tech programme in Embedded System & VLSI and Doctoral programme in Ph.D. (ECIE) under Kakatiya University (KU), Warangal. The B. Tech Programme in ECIE has been accredited under TIER-I status by the National Board of Accreditation (NBA), New Delhi.

The students fared well in national level competitive exams like GRE, CAT, GATE, TOFEL etc., and most of them are pursuing their higher studies in premier and prestigious institutions like IITs, NITs, IIMs and many reputed Universities abroad.

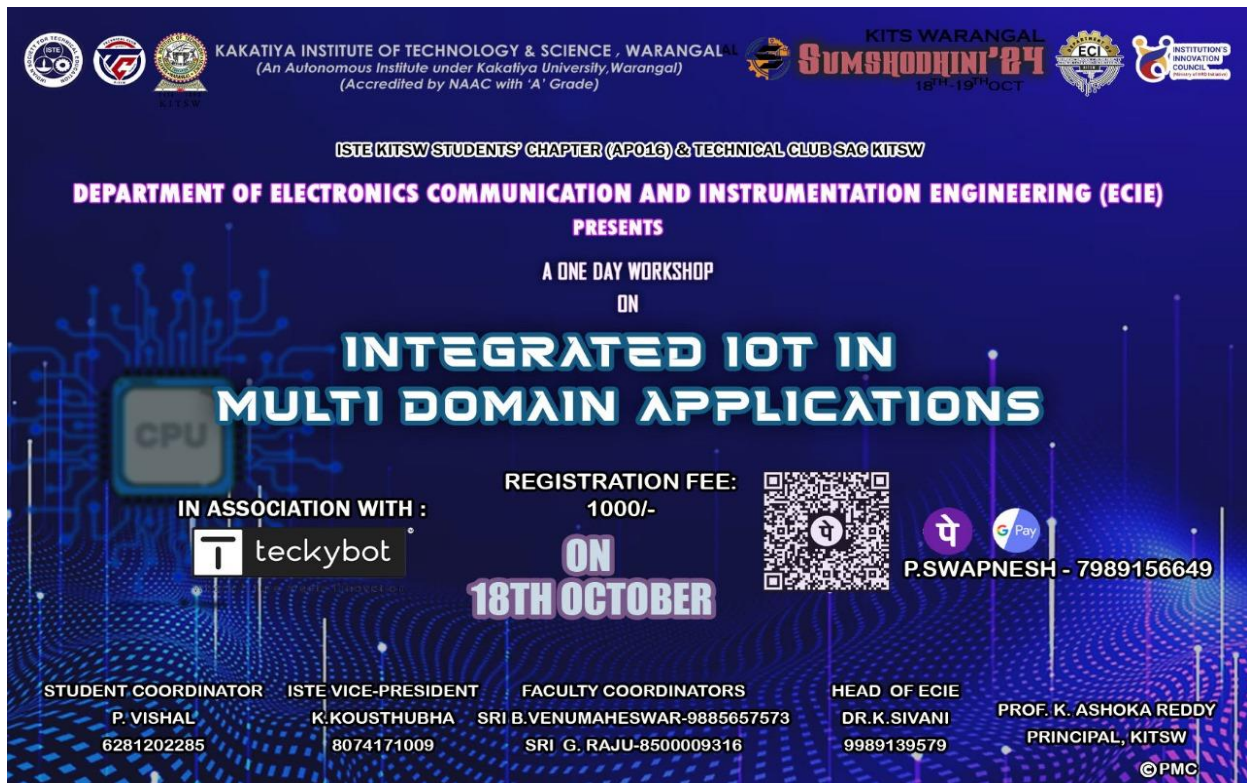
The students of the department conduct various programs in the students Association, “Electronics Communication and Instrumentation Engineering Association (ECIEA)” every week, which is scheduled as a part of academic program. This includes activities like Group discussions, JKC activities, Mock interviews, and many other activities which help students to excel in their soft skills and organizing capabilities.

❖ TECHNICAL EVENTS:

1. Workshop on Integrated IOT in multi domain applications
2. Treasure Troopers
3. Techno Fusion: Game on
4. Funovation frenzy
5. Tech Odessey
6. Quantum Quests
7. Electro Expo
8. Paper Presentation

One-Day Hands-on Workshop on:
“INTEGRATED IOT IN MULTI DOMAIN APPLICATION ”

18.10.2024



As part of Sumshodhini'24, on behalf of the department, the students of B. Tech. (ECIE), and M. Tech. (EV) in association with Teckybot, ISTE student Chapter and Technical Club, KITSW are organized a technical workshop - “INTEGRATED IOT IN MULTI DOMAIN WORKSHOP” on 18th oct 24. The primary objective of the workshop was to provide participants with hands-on experience and address real-world challenges through IOT-based solutions. The workshop covered both hardware and software aspects, allowing participants to gain a comprehensive understanding of the intersection between robotics and mobile technologies.

What will you learn after attending this Workshop:

Here is a small description of our workshop which is conducted on IOT in Multi Domain Applications we have learnt many things about its pros and cons

Here are some applications of IOT

- Traffic Management
- Vehicle Tracking
- Telemedicine
- Healthcare Monitoring

Here we have some disadvantages on IOT in multi domain applications

- Limited Battery Life
- Complexity

We have learnt to simulate and individual parts of each component and description of each part so here;

The students have learnt to assemble the all the sensors and necessary things and learnt its importance of each and every particular part of the robot.

Applications you can make using this kit:

- IOT in Agriculture Field
- IOT in Medical Sector
- IOT in Smart City

Workshop Benefits and & Highlights:

Here as we have mentioned above the particular that how the simulation and assembling of IOT in multi domain applications as it is very expensive, we made sure that every student has done through hands.

And every student has taken a race in our college premises everyone and happy. Everyone has given good response about our workshop. They felt happy and satisfied about the workshop

Contents:

Session 1:

- Introduction of IOT
- Application of IOT
- Model of IOT
- Node MCU
- Software for writing code

Session 2:

- Code selection and development
- Practical section: assembly of various sensors using various applications and Bluetooth
- Practical section: assembly and connections of Battery system

Registration Fee:

- ✓ Rs.1000/- per head

Venue:

- ✓ Block-2, IBM lab

Workshop Student Coordinators:

- P.Vishal
- Maryam Yasmeen
- P.Swapnesh
- CH.Shashank
- Ch.Haripriya
- J.Himajothi
- V.Jayasree

Faculty In charge:

Sri B. Venu Maheswar Rao, Asst. Professor, Dept. of ECIE

Sri. G. Raju, Asst. Professor, Dept. of ECIE

Resource Persons:

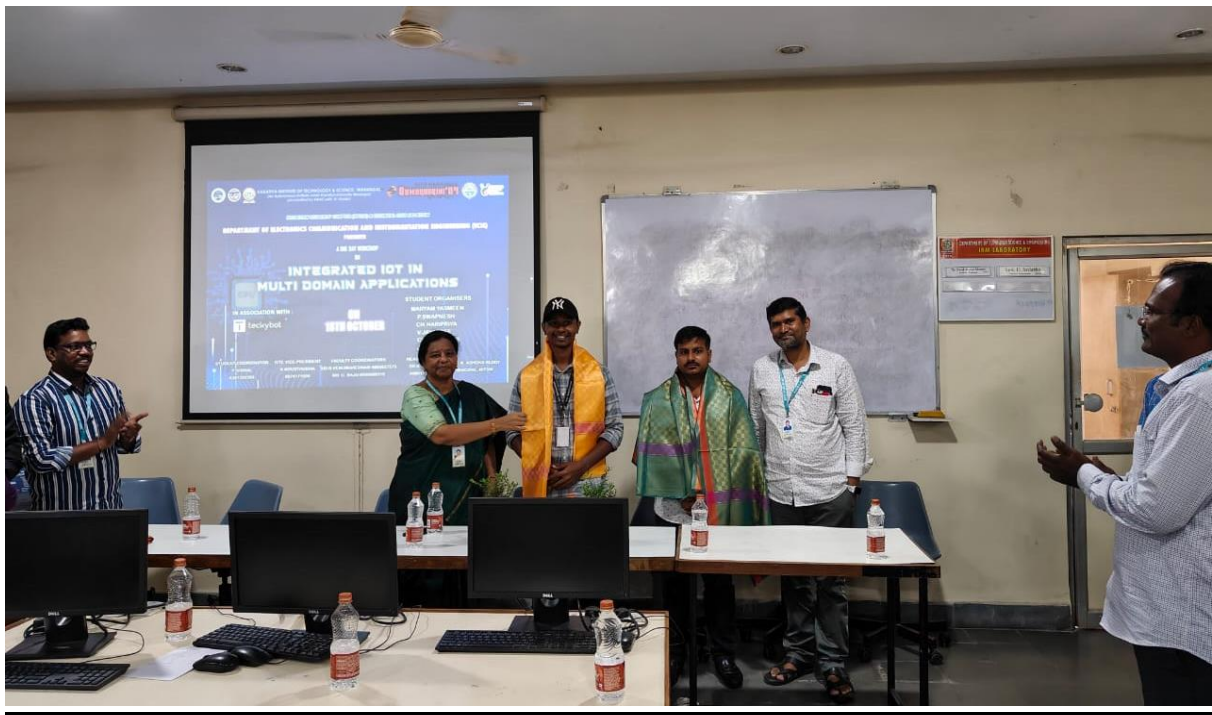
Sri N. Venkata Reddy – CEO, Teckybot Pvt. Ltd.

Sri Parthu - Lead Technical Developer at Teckybot

Sri Vijay - Lead Technical Developer at Teckybot

Number of Participants: 50





Sri N. Venkata Reddy – CEO, Teckybot Pvt. Ltd. is addressing the participants

EVENT NAME: TREASURE TROOPERS

Number of Participants: 20

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ISTE KITSW STUDENT CHAPTER (AP016)&TECHNICAL CLUB SAC KITSW
DEPARTMENT OF ELECTRONICS COMMUNICATION AND INSTRUMENTATION ENGINEERING

TREASURE TROOPERS

ROUND 1:
GEM QUEST

ROUND 2:
TEAM Pictionary

ROUND 3:
BASKET BURST

REGISTRATION FEE:
50 RS/- (PER HEAD)

FOR PAYMENTS:
6301551620
G.ANJALI

19TH OCT

PARTICIPATE AND WIN PRIZES
WINNERS: 200/-
RUNNERS: 100/-

ORGANIZERS:
G.ANJALI
G.SOWMYA SREE
P.SRAVANI
M.HARIKA

STUDENT COORDINATOR
P.VISHAL
6281202285

ISTE-VICE PRESIDENT
KOUSTHABA KOMAKULA
8074171009

FACULTY COORDINATORS
SRI B.VENUMAHESWAR RAO-9885657573
SRI G.RAJU-8500009316

HEAD OF ECI
DR.K.SIVANI
9989139579

Venue: Measurements Lab, Block-I

Organized by:

- G. Anjali– B23CI072L
- G. Soumya Sree – B23CI068L
- P. Sravani– B23CI073L
- M. Harika – B21CI070L

Faculty In charge: Smt. K. Shailaja

Registration Fee: Rs.50/- per head

Participation Certificates are provided.

The event is completely fun filled event consisting of 3 rounds, which are

- 1) Gem Quest
- 2) Team Pictionary
- 3) Basket burst

ROUND 1:

" GEM QUIST"(We will provide you some germs and you have to separate them by unique colors with in limited time)

ROUND 2:

"TEAM Pictionary"(A drawing and guessing game where teams try to guess words based on their teammate's drawings)

ROUND 3:

"BASKET BURST"(Divide players into two teams. Set up baskets at opposite ends of the playing area. Each team lines up behind their basket. On the whistle, players from each team run to the center, pick up a ball, and attempt to throw it to their teammate. Team members can move around to catch and throw balls. Caught balls are placed in the team's basket. If a ball is dropped or intercepted, it's returned to the center. The team with the most balls in their basket when time expires wins)

Cash Prizes:

1st Prize: Rs. 200/-

Winners:

- Team – 1: Sriram, Yuvaraj, Vinay



EVENT NAME: TECHNO FUSION: GAME ON!

Number of Participants: 20



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DEPARTMENT OF ELECTRONICS COMMUNICATION AND INSTRUMENTATION ENGINEERING

TECHNO FUSION : GAME ON

ROUND 1:
WORLD WHIAL QUIZ

ROUND 2:
TECH SCAVANGER

ROUND 3:
SPLASHTACULAR

REGISTRATION FEE:
49/- (PER HEAD)



FOR PAYMENTS:
8374038568
A.SAI DATTU



PhonePe

19TH OCT

PARTICIPATE AND WIN
CASH PRIZES
WINNERS: 300/-
RUNNERS: 200/-

ORGANISERS:

A.SAI DATTU
M.CHANDANA
SYED NAWAZ
S.NAGALAKMI

STUDENT COORDINATOR
P.VISHAL
6281202285

ISTE-VICE PRESIDENT
HOUSTHABA KOMAHULA
8074171009

FACULTY COORDINATORS
SRI B.VENUMAHESWARA Rao-9885657573
SRI G.AARJU-8500009316

HEAD OF ECI
DAH.SIVANI
9989139579





Venue: Measurement & Instrumentation Lab, Block-I

Organized by:

- Sai Dattu (B23CI076L)
- M. Chandana (B23CI081L)
- Syed Nawaz (B23CI079L)
- S. Nagalaxmi (B23CI066L)

Faculty In charge: Sri G.Raju

Registration Fee: Rs.49/- per head

Participation Certificates are provided.

The event is completely fun filled event consisting of 3 rounds, which are

- 1) World Whirl quiz
- 2) Tech scavenger
- 3) Splashtacular

"Techno Fusion: Game on!" features three exciting rounds, each packed with two engaging games that test both skill and strategy. In Round 1, participants face "Rapid Questions while Playing with Balloons," combining trivia with balloon-handling, followed by "Flip the Bottle and Tic-Tac-Toe," where bottle flips determine their moves on a game board. Round 2 ramps up the action with the "Straw Challenge," balancing and running with a straw, and the competitive "Bottle Flip Movement," pushing the bottle to the opponent's side with each successful flip. The final round, round 3, includes the "Pyramid Challenge," stacking glasses while balancing a ball on a spoon, and culminates with the precision-based "Spoon and Ball Challenge." The event promises fun and competition, blending physical activities with quick thinking in every round.

Cash Prizes:

1st Prize: Rs. 300/-

Winners:

- Team -1: Prashanth

EVENT NAME: FUNOVATION FRENZY

Number of Participants: 29

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DEPARTMENT OF ELECTRONICS COMMUNICATION AND INSTRUMENTATION ENGINEERING

FUNOVATION FRENZY

ROUND 1: SCRIBBLE **ROUND 2: JIGSAW PUZZLES** **ROUND 3: MEME TEMPLATES**

REGISTRATION FEE:
50 RS/- (PER HEAD)
90 RS/- (FOR 2 PEOPLE)

FOR PAYMENTS:
7207440400
G.VAISHNAVI

19TH OCT

ORGANIZERS:
G.VAISHNAVI
M.ABHINAVA
J.POOJITHA
M.SNEHA

STUDENT COORDINATOR
P.VISHAL
6281202285

ISTE-VICE PRESIDENT
K.KOUSTHABA
8074071009

FACULTY-COORDINATOR
SRI B.VENUMAHESWAR RAO-9885657573
SRI G.RAJU-8500009316

HEAD OF ECI
DR.K.SIVANI
9989139579

Venue: Block-1 – Virtual Instrumentation Lab

Event organizers:

- G. Vyshnavi Patel (B22ci029)
- M. Abhinava (B22ci006)
- J. Poojitha (B22ci020)
- M. Sneha (B22ci030)

Faculty In charge: Sri B. Shashikanth

Registration Fee: Rs. 50/- per head

Event Details:

The event consists of three rounds

1st Round: Scribble

In this we will be having teams the member in the team will take a chit and the chit as some names or words the one who take the chit should draw and the other teammates will guess the name in given timeline

2nd Round: Jigsaw puzzles

Some puzzles are given to the players; they are required to decode the puzzle.

3rd Round: Meme templates

The memes will be displayed the team members should guess the dialogue in the given timeline.

Cash Prizes:

1st Prize: Rs. 200/-

2nd Prize: Rs. 100/-

Winners:

1st Prize: Kumar



EVENT NAME:TECH ODESSEY

Number of Participants: 15



The poster is for the 'Tech Odessey' event, organized by the ISTE KITSW Student Chapter (AP016) and Technical Club SAC KITSW, Department of Electronics Communication and Instrumentation Engineering. It features logos for Kakatiya Institute of Technology & Science Warangal, Sumshodhini '24, and ECI. The event is divided into three rounds: Round 1: Tech Bingo, Round 2: Sound Hunt, and Round 3: Feel the Art. Registration fee is 50 RS/- per head. For payments, contact A.Sai Anivarth at 7207484991 via PhonePe or Paytm. The event is on 19th Oct. Prizes are 250/- for winners, 150/- for runners, and 100/- for 2nd runners. Organizers are A.Sai Anivarth, J.Shiva Kumar, and P.Ram Charan. Faculty coordinators are SRI B.VENUMAHESWARA RAO and SRI G.RAJU. The student coordinator is P.VISHAL.

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Sumshodhini '24

ISTE KITSW STUDENT CHAPTER (AP016)&TECHNICAL CLUB SAC KITSW
DEPARTMENT OF ELECTRONICS COMMUNICATION AND INSTRUMENTATION ENGINEERING

TECH ODESSEY

ROUND 1: TECH BINGO **ROUND 2: SOUND HUNT** **ROUND 3: FEEL THE ART**

REGISTRATION FEE: 50 RS/- (PER HEAD)

FOR PAYMENTS: 7207484991 A.SAI ANIVARTH
PhonePe Paytm

19TH OCT: PARTICIPATE AND WIN PRIZES
WINNERS: 250/-
RUNNERS: 150/-
2ND RUNNERS: 100/-

ORGANIZERS: A.SAI ANIVARTH J.SHIVA KUMAR P.RAM CHARAN

STUDENT COORDINATOR: P.VISHAL 6281202285

ISTE-VICE PRESIDENT: Kousthava Komakula 8074171009

FACULTY COORDINATORS: SRI B.VENUMAHESWARA RAO-9885657573 SRI G.RAJU-8500009316

HEAD OF ECI: DR.K.SIVANI 9989139579

Venue: BE & IC lab Block-I.

Organizers:

- A. Sai Anivarth (B23CI084L)
- J. Shiva Kumar (B23CI069L)
- P. Ram Charan (B23CI078L)

Faculty In charge: Smt. K. Shailaja

Registration Fee: Rs.50/- per head

Participation Certificates are provided.

Round 1: Tech Bingo

- **Description:**

Teams played a modified version of bingo where the cards were filled with technical terms or components. The host called out definitions instead of numbers, and participants had to match the correct term on their cards.

- **Fun Twist:**

To keep things interesting, surprise tasks were thrown in, such as solving riddles or puzzles, allowing participants to earn extra bingo squares.

Round 2: Sound Hunt

- **Description:**

In this round, participants were challenged to listen carefully to a series of sounds played by the host. After the sequence was completed, they had to write down the sounds in the correct order. The individual with the best memory of the sound sequence emerged as the winner.

Round 3: Feel the Art

- **Description:**

A two-player sensory game where one player stood with their back to the other. The second player used their finger to draw or write something on the back of the standing player, who had to guess what was drawn based on the sensation. This round tested both sensory perception and imaginative thinking.

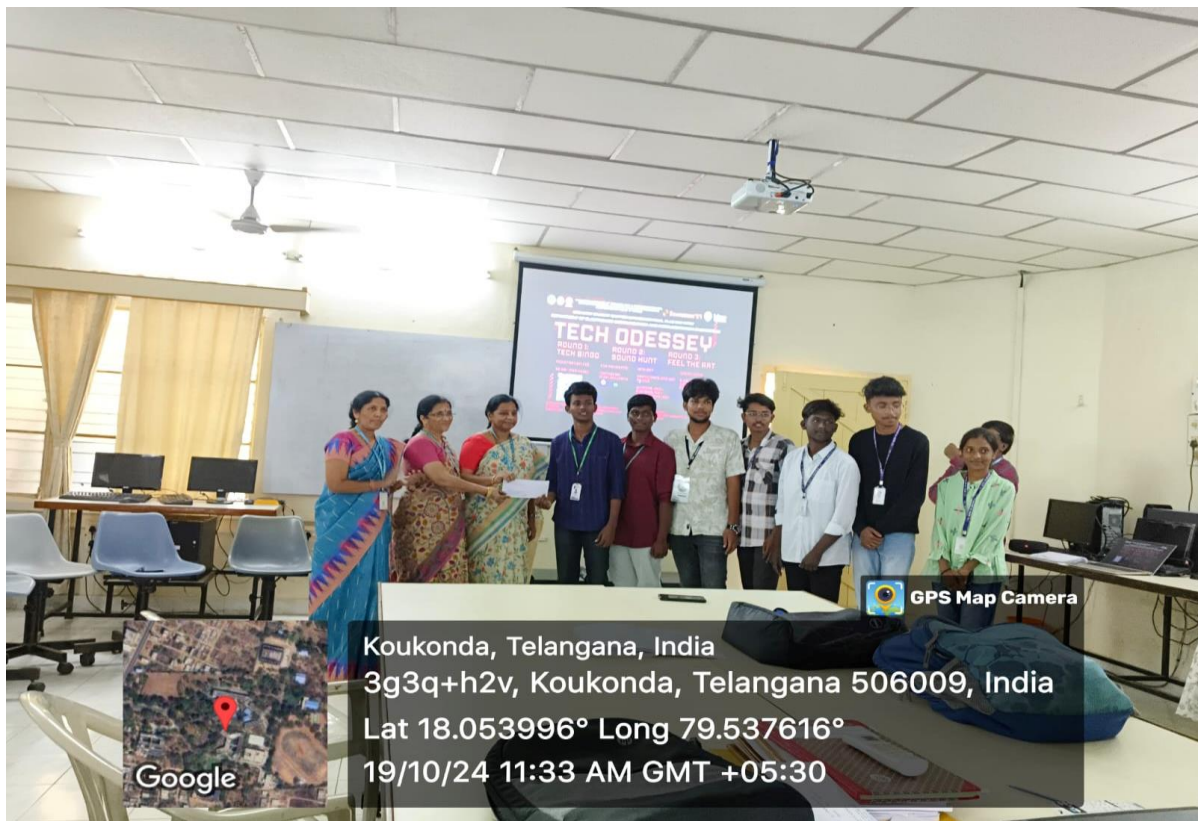
Cash Prizes:

1st Prize: Rs. 200/-

2nd Prize: Rs. 100/-

Winners:

1st Prize: Charan Teja



EVENT NAME: QUANTUM QUESTS

Number of Participants: 15

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KITS WARANGAL
SUMSHODHINI'24

ISTE KITSW STUDENT CHAPTER (AP016)&TECHNICAL CLUB SAC KITSW
DEPARTMENT OF ELECTRONICS COMMUNICATION AND INSTRUMENTATION ENGINEERING

QUANTUM QUESTS

ROUND 1: TECH TANGO **ROUND 2: SPARK FEST** **ROUND 3: THRILLTOPIA**

REGISTRATION FEE: 50 RS/-(PER HEAD)

FOR PAYMENTS: 9849831077
V.RITVIK

19TH OCT:
PARTICIPATE AND WIN PRIZES
WINNERS: 250/-
RUNNERS: 150/-
2ND RUNNERS: 100/-

ORGANIZERS:
V.RITVIK
CH.PREETHAM
A.SREEJA

STUDENT COORDINATOR
P.VISHAL
6281202285

ISTE-VICE PRESIDENT
KOUSHTABA KOMAKULA
8074171009

FACULTY COORDINATORS
SRI B.VENUMAHESWAR RAO-9885657573
SRI G.RAJU-8500009316

HEAD OF ECI
DR.K.SIVANI
9989139579

Venue: E -Cad Lab, Block-I.

Organizers:

- V. Ritvik(B23CI077L)
- Sreeja (B23CI004)
- Preetham (B23CI019)

Faculty In charge: Sri B. Venumaheswar Rao

Registration Fee: Rs.50/- per head

Participation Certificates are provided.

ROUND 1: Tech Tango

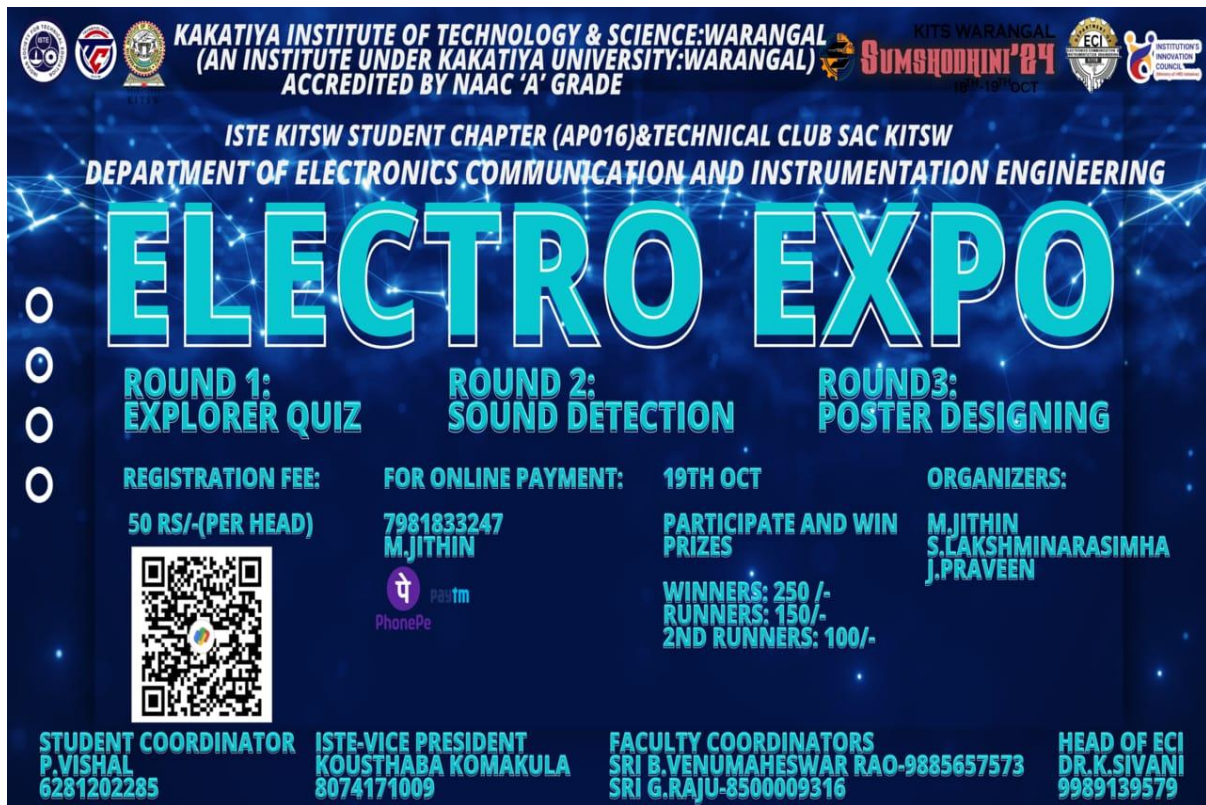
The first round, Tech Tango, combined C language questions with general knowledge challenges. Participants were tested on their foundational technical skills in programming, as well as their ability to think quickly and apply general knowledge in a competitive environment.

ROUND 2: Spark Fest

The second round, Spark Fest, was a debate round in which participants engaged in discussions on social topics.

EVENT NAME: ELECTRO EXPO

Number of Participants: 10



The poster is for the 'ELECTRO EXPO' event. At the top, it features logos for Kakatiya Institute of Technology & Science (KITS Warangal), Sumsodhini '24, and ECI. The text reads: 'KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE:WARANGAL (AN INSTITUTE UNDER KAKATIYA UNIVERSITY:WARANGAL) ACCREDITED BY NAAC 'A' GRADE'. Below this, it says 'ISTE KITSW STUDENT CHAPTER (AP016)&TECHNICAL CLUB SAC KITSW' and 'DEPARTMENT OF ELECTRONICS COMMUNICATION AND INSTRUMENTATION ENGINEERING'. The main title 'ELECTRO EXPO' is in large, glowing blue letters. To the left of the title are four small circles. Below the title, the event is divided into three rounds: 'ROUND 1: EXPLORER QUIZ', 'ROUND 2: SOUND DETECTION', and 'ROUND 3: POSTER DESIGNING'. Further down, it lists the 'REGISTRATION FEE: 50 RS/-(PER HEAD)' with a QR code, 'FOR ONLINE PAYMENT: 7981833247 M.JITHIN' with a PhonePe logo, '19TH OCT', 'PARTICIPATE AND WIN PRIZES' with prize amounts (Winners: 250/-, Runners: 150/-, 2nd Runners: 100/-), and 'ORGANIZERS: M.JITHIN, S.LAKSHMINARASIMHA, J.PRAVEEN'. At the bottom, it lists the 'STUDENT COORDINATOR P.VISHAL 6281202285', 'ISTE-VICE PRESIDENT KOUSTHABA KOMAKULA 8074171009', 'FACULTY COORDINATORS SRI B.VENUMAHESWAR RAO-9885657573, SRI G.RAJU-8500009316', and 'HEAD OF ECI DR.K.SIVANI 9989139579'.

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KITS WARANGAL
SUMSODHINI '24
18th-19th OCT

ISTE KITSW STUDENT CHAPTER (AP016)&TECHNICAL CLUB SAC KITSW
DEPARTMENT OF ELECTRONICS COMMUNICATION AND INSTRUMENTATION ENGINEERING

ELECTRO EXPO

ROUND 1: EXPLORER QUIZ **ROUND 2: SOUND DETECTION** **ROUND 3: POSTER DESIGNING**

REGISTRATION FEE: 50 RS/-(PER HEAD)

FOR ONLINE PAYMENT: 7981833247 M.JITHIN

19TH OCT

PARTICIPATE AND WIN PRIZES

**WINNERS: 250 /-
RUNNERS: 150/-
2ND RUNNERS: 100/-**

**ORGANIZERS: M.JITHIN
S.LAKSHMINARASIMHA
J.PRAVEEN**

STUDENT COORDINATOR P.VISHAL 6281202285

ISTE-VICE PRESIDENT KOUSTHABA KOMAKULA 8074171009

**FACULTY COORDINATORS SRI B.VENUMAHESWAR RAO-9885657573
SRI G.RAJU-8500009316**

HEAD OF ECI DR.K.SIVANI 9989139579

Venue: Block –I: Virtual Instrumentation lab

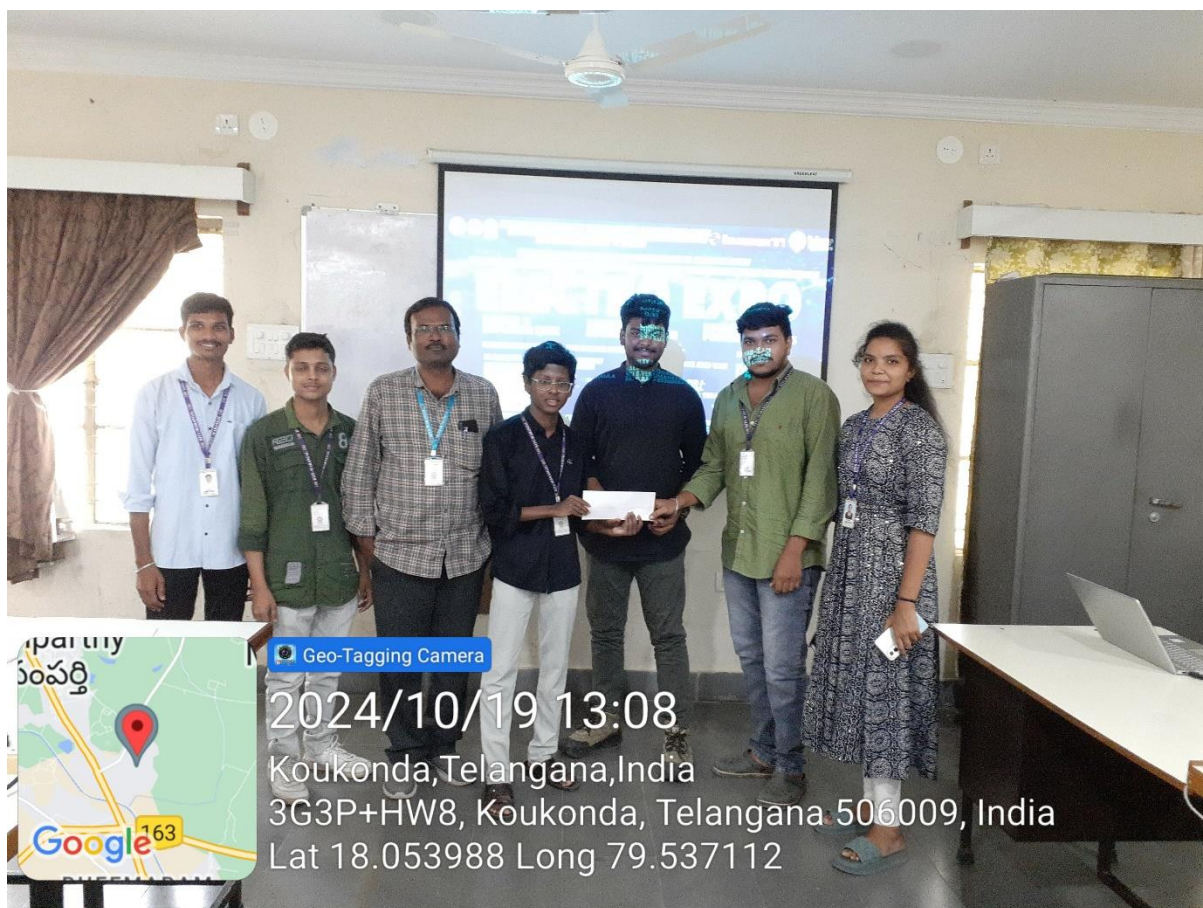
Faculty In charge: Dr. K. Srinivas

Registration Fee: Rs. 50/-per head

Participations Certificates are provided for each and everyone.

Organizers:

- M. Jithin (B22CI013)
- J. Praveen (B23CI047)
- S. Laxmi Narasimha (B23CI045)



Event Format:

Participants were allotted 25 minutes for each round to answer the Electronic Explorer Quiz, Sound detection and guessing game. Participants were divided into batches and sit together. Extra time is added during the rounds for participants to be free to think in quiz time. Sound detection game is done within time, participants are actively interacted with the batch members and had a great competition among themselves.

Cash Prize Details:

1st Prize: Rs. 150/-

Winners Details:

1st prize: Alladi Siva Sankar

EVENT NAME: PAPER PRESENTATION

Number of Participants: 06

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL
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KITS WARANGAL
SUMSHODINI'24

ISTE KITSW STUDENTS' CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW
DEPARTMENT OF ELECTRONICS COMMUNICATION AND INSTRUMENTATION ENGINEERING
PRESENTS

PAPER PRESENTATION

E - CERTIFICATES
WILL BE PROVIDED TO ALL THE
PARTICIPANTS

REGISTRATION FEE: 50/-
19TH OCTOBER 2024

FOR ONLINE PAYMENT
9705799122

ORGANISERS:

CH. SHASHANK
STUDENT ORGANISER
9705799122

K. NITHISHA
STUDENT ORGANISER
9866621154

P. VISHAL
STUDENT ORGANISER
6281202285

STUDENT COORDINATOR
P. VISHAL
6281202285

ISTE VICE-PRESIDENT
K. KOUSTHUBHA
8074171009

FACULTY COORDINATORS
SRI B. VENUMAHESWAR-9885657573
SRI G. RAJU-8500009316

HEAD OF ECIE
DR. K. SIVANI
9989139579

PROF. K. ASHOKA REDDY
PRINCIPAL, KITSW

@ SK CREATIONS

Venue: Block-1 – Virtual Instrumentation Lab

Faculty In charge: Dr. O. Anjaneyulu

Registration Fee: Rs. 50/-per head

Participations Certificates are provided for each and everyone.

Organizers:

- K. Nithisha(B21CI026)
- CH. Shashank (B21CI027)
- P. Vishal(B22CI065L)

Event Format:

As part of SUMSHODINI'24, the ECIE branch hosted a **Paper Presentation** event, where six participants presented their major project papers on topics spanning **IoT, Machine Learning, Signal Processing, and drones**. **O. Anjaneyulu** sir led an engaging Q&A session, encouraging participants to explore their research in depth. **CH. Shashank** was awarded Best Presentation for his innovative project on a **face detection attendance system**, recognized for its clarity and contribution to the field.

