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AICTE-CII: GOLD Category Institute

NAAC-'A' Grade Institute (CGPA: 3.21)

NIRF-2020 Rank Band: 201-250



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE

Opp : Yerragattu Gutta, Hasanparthy (Mandal), WARANGAL - 506 015, Telangana, INDIA.

కాకతీయ ప్రేక్షాగికి ఎవం విజ్ఞాన సంస్థాన, వరంగల్ - ౫౦౬ ౦౧౫ తెలంగాణ, భారత్

కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, పరంగల్ - ౫౦౬ ౦౧౫ తెలంగాణ, భారతదేశము

(An Autonomous Institute under Kakatiya University, Warangal)

(Approved by AICTE, New Delhi; Recognised by UGC under 2(f) & 12(B); Sponsored by EKASILA EDUCATION SOCIETY)

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SUMSHODHINI'23

Quest For Innovation!!!!

(A NATIONAL LEVEL STUDENT TECHNICAL SYMPOSIUM)

[2ND - 3RD FEBRUARY, 2024]

NEXUS OF INNOVATION IGNITING MINDS

Organised by
ISTE STUDENT CHAPTER, KITSW
TECHNICAL CLUB (SAC)



www.sumshodhini.live

www.kitsw.ac.in



KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE – 506 015

(An Autonomous Institute under Kakatiya University, Warangal)

(Accredited by NAAC with 'A' Grade)



Sumshodhini'23



A REPORT ON SUMSHODHINI'23

THEME:
**IDEATE
INNOVATE
IMPLEMENT**

Sumshodhini'23

Sumshodhini is the annual, three-day science and technology festival of KITS (Warangal) organized by ISTE Student Chapter & Technical club - ISTE being an independent student chapter and Technical Club KITSW under Student Activity Centre (SAC) who organize this event along with many other outreach programs around the year. The symposium is known for hosting a variety of events that include competitions, events, paper presentations as well as workshops organized by the elite student bodies from across eight branches of KITS.



ISTE Student Chapter KITSW



Technical Club KITSW - SAC

With a spectacular kick-start to KITSW's very first College Wide tech-fest back in 2004, Sumshodhini has been creating a spectacle of unparalleled enthusiasm in scientific thinking and innovation. Presently rolling out its 18th edition, its motto envisages the evolution of present-day techniques and reaching the zenith of technical prowess.

Sumshodhini also receives extensive coverage in print, television as well as online media. It previously, has had features in Hans India, HMTV, and Tv9 etc. An ensemble of versatile events and competitions serve as the backbone of Sumshodhini by fulfilling its motto of spreading Science and Technology. Young enthusiasts from all over the city converge at this magnificent platform to prove their mettle while having fun.

After a long time, we were able to conduct the technical fest offline this year, with **IDEATE INNOVATE IMPLEMENT** as its theme.



Sumshodhini'23

The Indian Society for Technical Education (ISTE) is a national, professional, non-profit making organization in our country which cooperates with central and state, governments industry and approved institutions, professional bodies, AICTE, MHRD, DST and Individuals in the cause of technical education and research. The main objective of ISTE is to assist and contribute in the production and development of top-quality professional engineers and technicians needed by the industry and other organizations.

ISTE Telangana Section has been formed from erstwhile united Andhra Pradesh Section, post bifurcation of the state. The aim of the section is to work in line with the national policy in providing value addition to students and faculty of technical institutions.

ISTE KITS Chapter was started in 1996. Most of the students are the members of the ISTE KITS Student Chapter and more than 150 faculty members have the life membership in the faculty chapter. The college is also an institutional member in ISTE.

ISTE KITS Student Chapter has the track record of successfully conducting periodically the national level technical symposium called “SUMSHODHINI” since 2003. Apart from several workshops, guest lectures and other events were conducted under this chapter. This chapter has been declared as best ISTE student chapter of 2017 in Telangana State.

SUMSHODHINI'23 is a national level technical symposium organized by ISTE KITS Student Chapter & Technical Club KITSW in coordination with all the departments. This technical fest is mainly intended to provide a common national platform for all engineering and management students in the country to share & experience their technical skills and knowledge. Besides the branch specific workshops, the following events are organized:

- Paper Presentations, Poster Presentations
- Panel Discussions
- Workshops
- Project Expo, Treasure Hunt
- Robo War, Water Rocketry, CAD event
- Project Explorer, Technoconnet
- ARCADATHON, Hidden circuit, Spark plug



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- TechnoTriva, Techgalaxy, App Development
- TechnoGeek, MindSweeper, 404 ERROR
- Tech HR, Brand O, Stock 'N' Role
- Jarvis, Adventure Net, Web Expo & many more exciting events...

FACULTY ORGANIZING COMMITTEE

The following committees are constituted to organize **SUMSHODHINI'23**- National level Technical Festival during **2-3 February, 2024**. The first meeting of the Organizing Committee, Chairmans , Conveners of the respective committees and department level faculty coordinators will be held on **29.01.2024(Saturday) at 05.00 pm in SJSH**.

I. ORGANIZING COMMITTEE:			
1.	Prof. K. Ashoka Reddy, Principal	:	Chairman
2.	Prof. M.Komal Reddy, Registrar	:	Member
3.	Prof.K.Venumadhav, Dean, Academic Affairs	:	Member
4.	Prof. V. Rajagopal, CoE	:	Member
5.	Prof. V. Ramaiah, Prof. Incharge, I ³ C	:	Member
6.	Prof. C. Venkatesh , Prof. Incharge, IQAC	:	Member
7.	Prof. L. Sudheer Reddy, Dean, P&E	:	Member
8.	Prof. M.Veera reddy, Dean,R&D	:	Member
9.	Prof. K.RajaNarender Reddy, National Executive Council Member, ISTE New Delhi	:	Member
10.	Prof. M. Andal, HOD, CED	:	Member
11.	Prof. P.Srikanth, HOD, MED	:	Member
12.	Dr. M. Raghuram,HOD, EIED	:	Member
13.	Dr.G.Rajendar , HOD, EEED	:	Member
14.	Prof. P. Niranjan , HOD, CSED	:	Member
15.	Dr.S.Narsimha Reddy, HOD, CSE(N)D	:	Member
16.	Dr.M.Raju, HOD, ECED	:	Member
17.	Dr. K. Shiva Shanker, HOD, M&HD	:	Member
18.	Dr D. Prabhakara Chary, HOD,PSD	:	Member
19.	Dr. V. Nivedita Reddy, HOD, MBAD	:	Member
20.	Dr.M.Srinivas Reddy, HOD, PED	:	Member



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21.	Dr. T. Senthil Murugan, Assoc. Professor, HOD, ITD	:	Co-coordinator
22.	Dr.B.Vijay Kumar, Assoc. Professor, EEED	:	Co-coordinator
23.	Dr.H.Ramesh Babu, Assoc. Professor, PSD	:	Coordinator
24.	Sri. M. Narsimha Rao, Assoc. Professor & Assoc. Dean(SA)	:	Co-convenor
25.	Prof. V.Shankar, Professor, CSE(N) & Dean(SA)	:	Convener

Responsibilities: To coordinate all the committees and look after the arrangements for the program.

II. FACULTY COORDINATORS COMMITTEE

1	Dr.H.Ramesh Babu, Assoc. Professor, PSD	:	Chairman
2	Dr.T.Senthil Murugan, Assoc. Professor, ITD	:	Convener
3	Smt.K.S.Bhargavi, Asst. Professor, CED	:	Member
4	K.Manasa, Asst. Professor, CED	:	Member
5	Sri K.Kishore kumar, Asst. Professor, MED	:	Member
6	P.Anitha, Asst. Professor, MED	:	Member
7	Sri B.Venumaheshwar, Asst. Professor, ECID	:	Member
8	Dr.K.Shailaja, Asst. Professor, ECID	:	Member
9	Sri S.Pradeep, Asst. Professor, ECED	:	Member
10	Sri Md.Abdul Muqeem, Asst. Professor, ECED	:	Member
11	Sri T.Praveen, Asst. Professor, EEED	:	Member
12	Dr.G.Sunil kumar, Asst. Professor, EEED	:	Member
13	Sri N.C.Santhosh, Asst. Professor, CSND	:	Member
14	Smt S.Swapna, Asst. Professor, CSND	:	Member
15	Sri R.Rajesh, Asst. Professor, CSND	:	Member
16	Sri R.Gautam, Asst. Professor, ITD	:	Member

17	Sri M.Kishore, Asst. Professor, ITD	:	Member
18	Sri I.Sairamakrishna, Asst. Professor, CSND	:	Member
19	Sri D.Ramesh, Asst. Professor, CSND	:	Member
20	Sri K.Shashank, Asst. Professor, MBAD	:	Member
21	Dr. V. Raju Reddy, Asst. Professor of ECE, I2RE	:	Member
22	Dr. Md Sameer, Asst. Professor of ME, I2RE	:	Member

Responsibilities: To look after the department level events and workshops and preparation of final accounts settlement to the Convener SUMSHODHINI-23.

III. E- REGISTRATION COMMITTEE:

1.	Prof. M.Srikanth, Professor, CED	:	Chairman
2.	Dr.P.Surender, Assoc. Professor, MBAD	:	Convener



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3.	Sri A.Bhasker, Assoc. Professor, ITD	:	Member
4.	Dr.P.Prabhakar rao, Assoc. Professor, MED	:	Member
5.	Dr. G. Sudheer Kumar, Assoc. Professor, EEED	:	Member
6.	Dr.R.Ramesh, Asst. Professor, M&HD	:	Member
7.	Dr. B.Hanumanthu, Asst. Professor, CSE(N)D	:	Member
8.	Dr.N.Srikanth, Asst. Professor, CED	:	Member
9.	Dr.V.Sunil kumar., Asst. Professor, PSD	:	Member
10.	Dr.E.Ranjith kumar, Asst. Professor, M&HD	:	Member
11.	Sri P.Harikumar, Asst. Professor, MED	:	Member
12.	Smt.M.Preethi, Asst. Professor, CSED	:	Member

Responsibilities: To obtain event wise registrations and registration amount details from all epts., preparation of registered candidate's list branch wise, and final accounts settlement to the Convener SUMSHODHINI-23.

IV. INVITATION, GUESTS ARRANGEMENT COMMITTEE:

1.	Prof. V. Ramaiah, Professor, EEED	:	Chairman
2.	Dr. T. Madhukar Reddy, Assoc. Professor, PSD	:	Convener
3.	Dr.O.Anajaneyulu, Assoc. Professor, ECID	:	Member
4.	Dr.S. Venkatramulu, Assoc. Professor, CSED	:	Member
5.	Dr.J.Tarun kumar, Assoc. Professor, ECED	:	Member
6.	Sri.Ch.Karunakar, Asst. Professor, MED	:	Member
7.	Sri.K.Srujan Verma, Asst. Professor, CED	:	Member
8.	Dr.M.Chandra sekhar, Asst. Professor, ECED	:	Member
9.	Dr.N.Gayathri, Asst. Professor, CSED	:	Member
10.	Sri. M.Kishore, Asst. Professor, ITD	:	Member
11.	Dr B.Jeevan, Asst. Professor, EIED	:	Member
12.	Sri A. Bhaskar, Asst.Professor, CED	:	Member
13.	Sri B.Sridharamurthy, Asst. Professor, CSED	:	Member

Responsibilities: To prepare the list of invitees, printing and distributing of invitation cards and arrangement/summoning of Chief Guest/Guest of Honor and identifying the delegates from ISTE Central level.

V. PROGRAM, EVENT MANAGEMENT COMMITTEE

1.	Prof. U. Srinivas Balaraj, Professor, MED	:	Chairman
2.	Dr.V.Swathi, Assoc. Professor, CSND	:	Convener
3.	Dr.A.Kiranmayee, Assoc. Professor, CSND	:	Member
4.	Dr.Y. Manjusree, Asst. Professor, EEED	:	Member
5.	Sri P. Chiranjeevi, Asst. Professor, ECED	:	Member
6.	Sri C.Pavan Kumar, Asst. Professor, EEED	:	Member



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7.	Ms.K.Nirmala, Asst professor, M&HD	:	Member
8.	Dr. E. Kalyan rao, Asst. Professor, PSD	:	Member
9.	Ms. M.Lakma umara, Asst. Professor, M&HD	:	Member
10.	Dr.D.Praveena, Asst. Professor, PSD	:	Member
11.	Dr.G.Shravan kumar, Asst. Professor, CED	:	Member
12.	Dr.K.rajendraprasad, Asst. Professor, PSD	:	Member
13.	DR.K.Sowjanya, Asst. Professor, ECED	:	Member

Responsibilities: To plan and execute Inaugural, Valedictory in coordination with Convener or Coordinators

VI. SILVER JUBILEE HALL/AUDITORIUM ARRANGEMENTS COMMITTEE

1.	Dr.M.Srinivas Reddy, Asst. Director, Head, PED	:	Chairman
2.	Dr.A.Suchith Reddy, Assoc. Professor, CED	:	Convener
3.	Dr.P.Vijay kumar, Assoc. Professor, CSED	:	Member
4.	Sri S. Ramesh, Asst. Professor, MED	:	Member
5.	Smt.S.B.Swathi, Asst. Professor, ITD	:	Member
6.	Dr.T.Raghunath Rao, Asst.Professor, M&HD	:	Member
7.	Dr.B.Yakaiah, Asst professor, M&HD	:	Member
8.	Dr.M.Gopi Krishna, Asst. Professor, PSD	:	Member
9.	Dr.Banti Rani Roy Asst. Professor, PSD	:	Member
10.	Dr.AN.Mallika, Asst. Professor, PSD	:	Member
11.	Dr.V.PrashanthKumar, Asst. Professor, PSD	:	Member
12.	Dr.D.Rajaiah, Asst.Professor, M&HD	:	Member
13.	Dr.P.Srinivasa Rao, Asst. Professor, PSD	:	Member
14.	Mrs.B.Smitha, Asst. Professor, ECID	:	Member

Responsibilities: LCD Projector, Public address system, seating, Provision for Water at various venues etc. in coordination with Convener or Coordinators.

VII. LOGISTICS , PRINTING COMMITTEE

1.	Prof.K.Sridhar, Professor, MED	:	Chairman
2.	Dr.S.Sunil Pratap Reddy, Assoc. professor, CED	:	Convener
3.	Dr. Y. Bhavani, Assoc. Professor, ITD	:	Member
	Dr. G.Rathnakar, Assoc. Professor, MBAD	:	Member
4.	Dr D.Rakesh Chandra, Asst. Professor, EEED	:	Member
5.	Dr.J.Laxman, Asst. Professor, MED	:	Member
6.	Sri.N.Maramu, Asst. Professor, PSD	:	Member
7.	Dr.V.Anand, Asst. Professor, M&HD	:	Member



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8.	Dr.K.Srinivas, Asst. Professor, ECID	:	Member
9.	Dr.D.Venu, Asst. Professor, ECED	:	Member
10.	Dr.S.Umamaheshwar, Asst. Professor, ECED	:	Member
11.	Dr.T.Sunil kumar, Asst. Professor, ECED	:	Member

Responsibilities: Maintain logistics, printing banners, posters, supply of registration books/kits

VIII. SPONSORSHIP COMMITTEE:

1.	Dr.B.Ramadevi, Professor, ECED	:	Chairman
2.	Sri E. Suresh, Assoc. Professor, ECED	:	Convener
3.	Dr.D.Kumar, Asst. Professor, CSED	:	Member
4.	Dr.S.Kiran. Asst. Professor, CSED	:	Member
5.	Dr.K.Praveen Kumar, Asst. Professor, ITD	:	Member
6.	Dr.R.Srikanth, Asst. Professor, ECED	:	Member
7.	Dr.B.sailaxman, Asst. Professor, CED	:	Member
8.	Dr.K.Deepika, Asst. Professor, ITD	:	Member

Responsibilities: To bring the sponsorships from the various agencies for the conduction of different events

IX. DESIGN & WEB DEVELOPMENT

1.	Sri.S.Nagaraju, Assoc. Professor, CSED	:	Chairman
2.	Dr. V. Chandra Shekar Rao, Assoc. Professor, CSED	:	Convener
3.	Dr.V.Venkateshwar Reddy, Assoc. Professor, ECED	:	Member
4.	Sri. B.Raju, Asst. Professor, CSED	:	Member
5.	Sri.T.Mahesh Kumar, Asst. Professor, ITD	:	Member
6.	Dr.G.Srinivasa Rao, Asst. Professor, MED	:	Member
7.	Dr. Sunitha Chakravarthy, Asst. Professor, MBAD	:	Member
8.	Dr.A.Rajasekhar, Asst. Professor, EEED	:	Member

Responsibilities: Develop and manage website & Android app & issue of Id cards.

X. SOUVENIR COMMITTEE

1.	Dr.G.Raghotham Reddy, Professor, ECED	:	Chairman
2.	Dr.A.Jyothi Prabha, Assoc. Professor, CSND	:	Convener
3.	Dr. G. Manjulata Devi, Asst. Professor, M&HD	:	Member
4.	Dr.B.Raghuram, Assoc. Professor., CSED	:	Member
5.	Dr.P.S.S.Murthy, Asst. Professor, MED	:	Member
6.	Dr. W.Grace Shanthi, Asst. Professor, M&HD	:	Member
7.	Smt.Asmathunnisa Begum. Asst. Professor, M&HD	:	Member
8.	Dr.D.Vidyanath, Asst. Professor, M&HD	:	Member



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9	Smt.T.VeenaRaj, Asst .Professor, M&HD	:	Member
<ul style="list-style-type: none">• Responsibilities: All printing related works of the event in coordination with Convener or Coordinators of SUMSHODHINI-23• To support scrutinizing the technical papers, publishing the souvenir (by collecting the messages from the prominent persons concerned, abstracts of the selected papers, advertisements from the sponsors etc.) in soft and hard copies, preparation and distribution of CD's to all the registered paper presentation candidates in consultation with respective faculty coordinators.			

XI. FEEDBACK COMMITTEE

1.	Prof. K.Sivani, Professor, EIED,	:	Chairman
2.	Dr. B. Kiran kumar Kumar, Assoc. Professor, ITD	:	Convener
3.	Dr.B.Jagadeesh kumar, Assoc. Professor, EEED	:	Member
4.	Sri.B.Shashikanth, Asst.Professor, EIED	:	Member
5.	Sri.M.S.B.Pridviraj, Asst.Professor, CSED	:	Member
6.	Dr.V.Raju,Asst. Professor, ECED	:	Member
7.	Dr.K.Jaipal,Asst.Professor, MBA	:	Member
8.	Dr.S.Sarika, Asst.Professor, MBA	:	Member
9.	Sri A.Pavan, Ast.Professor, ECED	:	Member
10.	Smt.P.Rajitha, Asst.Professor, CSED	:	Member

Responsibilities: Taking feedback from the participants and act accordingly.

XII. HOSPITALITY COMMITTEE &TRANSPORTATION COMMITTEE

1.	Prof.M.Sreelatha, Professor, EIED	:	Chairman
2.	Dr. Sateesh chandra, Assoc. Profesora, PSD	:	Convener
3.	Sri. B.Srinivas, Asst.Professor, CSE(N)D	:	Member
4.	Dr.A.Godavari, Asst.Professor, CSE(N)D	:	Member
5.	Smt.R.Swetha, Asst.Professor, CSE(N)D	:	Member
6.	Smt.V.Gouthami, Asst.Professor, CSED	:	Member
7.	Ms.G.Asmitha, Asst.Professor, CSED	:	Member
8.	Sri C. Pavan Kumar, Asst. Professor, EEED	:	Member
9.	Sri.Shakeel Abid, Asst.Professor, CED	:	Member
10.	Dr.G.Sridhar, Asst professor, PSD.	:	Member
11.	Dr.D.Madhavilatha,Asst. professor, PSD	:	Member
12.	Sri .M.Anil kumar, Asst. Professor, MED	:	Member
13.	Dr.Ch.Sridevi, Asst. Professor, ECED	:	Member
14.	Dr.G.Srinil, Asst. Professor, MED	:	Member

Responsibilities: To look after transportation, hospitality to chief guest and other guests, refreshment to faculty and students etc.



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7.	Dr. M. Ranadheer Kumar, Asst. Professor, PSS	:	Member
8.	Dr.K.VenuMadhav, Asst professor, M&HD	:	Member
9.	Mr. Prsada Raju, Project Office	:	Member
10.	Mr. Madhu, Project office	:	Member
11.	Mr. Raju, Electrician, Project Office	:	Member

Responsibilities: To look after campus decoration from Main Gate to the Venue (AUD/SJSH)

XIII. CAMPUS DECORATION COMMITTEE

1.	Dr. D.Hari Krishna, Assoc. Professor, CED	:	Chairman
2.	Dr. A. Vijaya, Assoc. Professor, ECED	:	Convener
3.	Dr.K.Ramudu, Assoc. Professor, ECED	:	Member
4.	Sri.A.Srinivas, Asst. Professor. ECED	:	Member
5.	Sri.S.Chandra Mouli, Asst. Prof, MED	:	Member
6.	Sri.G.Sridhar, Asst.Professor, CSED	:	Member

Responsibilities: To give wide publicity & coverage of all the events in press and electronic media.

XIV. DISCIPLINIRAY COMMITTEE

1.	Smt. R. Nirmala Devi, Assoc. Professor, EIED	:	Chairman
2.	Dr.P.Nagarjuna Reddy, Asst. Professor, EEED	:	Convener
3.	Sri.B.Komuraiah, Asst. Professor, ECED	:	Member
4.	Dr.K.Vinay Kumar, Asst. Professor, CSED	:	Member
5.	Dr.B.Subash, Asst. Professor, EEED	:	Member
6.	Dr.M.Santosh, Asst. Professor, EEED	:	Member
7.	Ch.JayanthBabu, Asst. Professor, CSE(N)D	:	Member
8.	Sri.R.Sreenivas, Asst. Professor., EEED	:	Member
9.	Dr.S.Vishwaprasad Rao, Asst professor, M&HD	:	Member
10.	Smt.Sloakashree, Asst.Professor, CSED	:	Member
11.	Smt.T.Anusha, Asst.Professor, CSND	:	Member
12.	Smt.T.Sruthi, Asst.Professor, CSND	:	Member
13.	Ms.M.Hithasri, Asst.Professor, CSND	:	Member
14.	Ms.Md.Safiya, Asst.Professor, CSND	:	Member
15.	Dr.N.Raji Reddy, Asst professor, M&HD	:	Member
16.	Smt.B.Sandhya Rani Asst professor, M&HD,	:	Member
17.	Smt.K.Sandhya Rani Asst professor, M&HD,	:	Member
18.	Dr.Md.sameer, Asst. Professor, MED	:	Member

Responsibilities: To look after student discipline in the campus and make the students to follow institute guidelines

XV. BADGETS, BANNERS & BOQUETS COMMITTEE

1.	Smt.P.Girija, Assoc. Professor, ECED	:	Chairman
2.	Dr.S.Venkatramulu, Assoc. professor, CSED	:	Convener



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3.	Dr.A.Devaraj, Assoc. Professor, MED	:	Member
4.	Syed Zaheeruddin, Asst. Professor, ECED	:	Member
5.	Sri. P.Sudharshan Ray, Asst. Profesor, ITD	:	Member
6.	Sri.T.Praveen Kumar, Asst. Professor, EEED	:	Member
7.	Sri.Ch.Sridhar, Asst.Professor CED	:	Member
8.	Dr.G.Saikumar,Asst.Professor, MED	:	Member
9.	Dr.P.Srinivas, Asst.Professor., CSED	:	Member
10.	Dr.P.Kumaraswamy, Asst.Professor, CSED	:	Member

Responsibilities: To look after the procurement of badges/banners/bouquets as per requirement

XVI. PRESS & MEDIA COMMITTEE

1.	Dr.C.Srinivas, Assoc. Professor, CSED	:	Chairman
2.	Dr.G.Ganesh kumar, Assoc. Professor, MED	:	Convener
3.	Sri. J.Sheshagiri Babu, Asst. Professor, ECED	:	Member
4.	Dr. K.Praveen Kumar, Asst. Professor, ITD	:	Member
5.	Md. Sharfuddin Waseem, Asst. Professor, CSED	:	Member
6.	Dr.B.Dhanalaxmi, Asst.Professor, ECED	:	Member
7.	Dr.Syed Abdul Moeed,Asst.Professor, CSED	:	Member
8.	Dr.M.Sujatha, Asst.Professor, CSED	:	Member

Responsibilities: To give wide publicity & coverage of all the events in press and electronic media.



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STUDENT ORGANIZING COMMITTEE

S.No	Team	NAME	ROLLNO	Mobile no	Committee	Responsibilities
1.	ISTE President	MANI JAYANTH	B20CE043	9121267314	Core	Coordinates the entire administration of the fest.
2.	GS, Technical Club	B. BADRINARAYAN	B20IN060	7675963032	Core	
3.	Department Student Coordinators	KOTA. CHIDU DATTA	B21CE152L	9346266402	Core	Responsible for the department level workshops, events, internal committees, registrations.
		K. VISHNU VARDHAN	B20ME119	8187828171	Core	
		E. SATHVIKA	B20CI051	7331103767	Core	
		MOHAMMAD SAMEER	B20EC164	8096879522	Core	
		D. SHIVANI	B20EE093	99517 68210	Core	
		YEPA RAJESH	B20CS099	6303171942	Core	
		V. VAISHNAVI	B20IT001	7013923540	Core	
		UDAY DAMERLA	B21IN065L	6303275512	Core	
4.	E-Registration Committee	MAIDAM. ABHISHEK	M22MB012	7032362905	Core	To coordinate with departments regarding workshop and event registrations
		G. PRANAV	B20IT050	9030348149	Core	
		B. ANIRUDH RAO	B20CN026	7842100357	Core	
		D. SRIRAM KIRAN	B20AI035	76599 55990	Core	
		E. RAMANA KUMAR	B20IT015	7981147199	Core	
		K. BHAVISHYA	B21IT054	8074687495	Sub-Core	
		B. SNEHANKITHA	B21CE015	97050 63521	Sub-Core	



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		GOPA ROHITHA	B23IN134L	7032301124	Workforce	
		G. NETHRI	B22EC079	6301694705	Workforce	
		MODEM MANASWINI	B22CN033	6300402697	Workforce	
5.	Invitations, Guests & Arrangements Committee	S. SAIRAM REDDY	B20IN015	9959588359	Core	To prepare the list of invitees, printing and distributing of invitation cards & identifying the delegates from ISTE central level
		K POOJA	B20IT111	8977189335	Core	
		A NITHISH	B20IN044	7981968922	Core	
		S SREE RAM REDDY	B21IN029	9964097518	Sub-Core	
		N SANJANA	B21IN010	6303241708	Sub-Core	
		T SURYA TEJ	B21IN014	9100509691	Sub-Core	
6.	Program & Event Management	D. MANVITHA	B21CE121L	8978199009	Core	Organize Sumshodhini overall inaugural and valedictory function and other programs.
		K. SANUTHA	B20CE033	8978484903	Core	
		H. HARIKEERTHI	B21CE130L	9182645498	Core	
		VISHNUVARDHAN	B21CE007	9391785034	Sub-Core	
		KUNDHANIKHA	B21AI021	9381288086	Sub-Core	
		SIDDHARTHA	B21EE027	8978039916	Sub-Core	
		AZMEERA NANDHINI	B22CE037	9959566609	Workforce	
		MANASWINI	B22IT043	950227934	Workforce	
		SYED AFRID PASHA	B22CE008	7075982832	Workforce	
		THANUSREE	B20CS015	6302877076	Core	LCD Projector, Public Address System,
		P.SAMSEVYA REDDY	B20IT026	9381424593	Core	
		G.SUPRIYA	B20EC026	7673940150	Core	



Sumshodhini'23

7.	Silver Jubilee Hall / Auditorium Arrangements Committee	S.SRINIDHI REDDY	B20EC001	8688706596	Core	Seating, Provision of water at various venues etc in coordination with convener or coordinators
		CH.ARCHANA	B20IT037	7569911969	Core	
		S.SUJITH	B20CE063	7337481950	Core	
		P.HIMASRI	B22EC153	8121319564	Workforce	
		G. THANUJA	B21EC063	8341354109	Sub-Core	
		B.RUTHVIK GOUD	B21CN027	9182499512	Sub-Core	
		MANDALA SAKETH	B21CE032	9493847207	Sub-Core	
		V.YASHWANTH	B21CS158	9704250963	Sub-Core	
		VANALAXMI KUMMARI	B21CE017	8143949790	Sub-Core	
8.	Logistics & Printing Committee	SATHWIK	B20IN016	9490275835	Core	Maintain logistics, printing banners, t-shirts, posters, supply of registration books and kits.
		CH.NITISH	B20EC056	8341226715	Core	
		RISHITH REDDY	B21EE050	8977288344	Sub-Core	
		ASIF ABUBAKAR	B21CE026	9347435967	Sub-Core	
		MUSHAHED TAMEEM	B21CE003	9666671060	Sub-Core	
		KRISHNA MOHAN GANDIKOTA	B21CS003	8125631202	Sub-Core	
		R.RISHITHA REDDY	B21EC076	8374382706	Sub-Core	
		K.AASHRITHA	B22IN040	7396976386	Workforce	
		M.RITHWIK	B22CS015	9492321818	Workforce	
		K.CHANDRAKANTH	B22CS126	9959406601	Workforce	
		M.AKSHITHA	B22IN045	8309067993	Workforce	
		T.HARINI	B21CN047	9866088621	Workforce	
		M. PRANAV CHANDRA	B20IN037	9347914584	Core	



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9.	Sponsorship & Public Committee	T.GOPI KRISHNA	B20IN008	7780136295	Core	Contact various companies and brings sponsorship.
		B.VISHWA TEJA	B20IN053	8019998918	Core	
		RAVAN SIDDHARTH	B20IN055	7995294980	Core	
		MOHAMMAD AHMED	B20IN050	879044049	Core	
		B.RAHUL	B21AI065	9100836515	Sub-Core	
		A.RUCHITHA	B21AI062	879044049	Sub-Core	
		SHIVAMI REDDY	B22CS175	6302814149	Workforce	
		P.VAISHNAVI REDDY	B22CN118	7013802058	Workforce	
10.	Design & Web Development Committee	K. RUFUS PAUL	B20CN016	7674062443	Core	Develop and manage website & Android app and issue of ID cards.
		M. KOUSHAL KALYAN	B20CE066	8978931307	Core	
		A.SHASHI VARDHAN	B21EE041	8919785431	Sub-Core	
		R. VISHNU SAI	B21EC036	8897389424	Sub-Core	
		B.JOY	B21EE041	9676079993	Sub-Core	
		G. RAHUL	B21EC060	9346194952	Sub-Core	
		SRI SUMANTH	B22CN014	7981413916	Workforce	
		PHANI MADHAV	B22CS022	7569803844	Workforce	
		A.SRISUJA	B22CS151	9704958452	Workforce	
11.	Souvenir & Anchoring Committee	PREETHIKA	B20IN038	7893429849	Core	To gather abstracts, technical articles, guest
		DEVARAM SUCHARITH SHARMA	B20EC134	7396075489	Core	
		PUPPALA JAYASURYA	B20IN030	6305337931	Core	
		PIYUSH DAGA	B20CS013	990833220	Core	
		MOHAMMED	B21CS028	7075720115	Sub-Core	



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		ZOHAIB				notes.
		BHANU PRAKASH GARIDEPALLI	B21AI017	6304136095	Sub-Core	
		T. RITHVIKA PRIYA	B21EC162	9573423621	Sub-Core	
		MOHAMMED SOHAIL	B22EC024	9652489373	Workforce	
		SRITEJA	B23AI130L	6304351985	Workforce	
		B. VYSHNAVI	B22AI071	8074112145	Workforce	
		G. SANJANA RAO	B22CS062	7794972358	Workforce	
		ANVIKSHA PALLATI	B22CS139	9440356799	Workforce	
12.	Feedback Committee	CH. LEKHANA REDDY	B20CS074	7013714943	Core	Taking Feedback from the participants and act accordingly.
		VAISHNAVI GUDIMALLA	B20IN024	9989041506	Core	
		TANISHA AANAM	B20CS110	9704963748	Core	
		UZAIR ANSARI	B21IN62L	9154050681	Core	
		NISHATH SULTANA	B21CS037	8978697428	Sub-core	
		VARSHITHA BASWARAJU	B21CS053	7013753276	Sub-Core	
		ABHIGNA BIRUDURAJU	B22CS141	9849882983	Workforce	
		DORNALA VAISHNAVI REDDY	B22EC010	6304672720	Workforce	
		MOHAMMAD ASMA	B22AI087	8639837910	Workforce	
		K.NIHARIKA	B22EC046	9963530107	Workforce	
13.	Hospitality	K.NITHIN	B20IT093	8074425613	Core	
		KODARI SIDDHARTHA YADAV	B20IN025	9346178913	Core	



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	Committee	K. PREM SAI	B20IT089	9573975269	Core	Provide hospitality to the chief guest and participants.
		CH. RUTHWIK	B20IT103	8919859709	Core	
		CH. MANI CHARAN	B20IT074	7396042725	Core	
		M. KAVYA SREE	B20CS004	7386793171	Core	
		G. MANOHAR	B21EE071	9603002689	Sub-Core	
		J. PRANAVI	B21CS064	9849239076	Sub-Core	
		CH. ROHINI	B21IT096	6302321965	Sub-Core	
		G. SIDDHARTHA	B21EC090	9618210289	Sub-Core	
		G. SIDDHARTHA	B21CS135	9391361770	Sub-Core	
		B. SAI MANOHAR	B21EE054	6309920391	Sub-Core	
		MANINDRA	B21EC100	9347817081	Sub-Core	
		V. VINAY REDDY	B21EC092	9963016357	Sub-Core	
		V. SHASHI KUMAR	B21EE090	6301944463	Sub-Core	
		G. PRAVEEN KUMAR	B21CE067	8096863919	Sub-Core	
		K. SAI SANGEETH	B21EC046	7794038750	Sub-Core	
		M. RISHI	B21CN038	9866245586	Sub-Core	
14.	Campus Decoration Committee	AWAID MAZHAR	B20ME054	8309903440	Core	Decorate Campus and Silver Jubilee Hall according to the team, make attractions.
		SHRIMAYEE UYALA	B20IT039	9908350525	Core	
		T.UDHAYINI RAO	B20CS026	9346731384	Core	
		M. DEEPAK SHODHAN	B20EC076	7396446308	Core	
		SAI DHANUSH REDDY	B21ECO73	7842206400	Sub-Core	
		SAI NANDITA	B21CS048	9182163367	Sub-Core	
		HARINI	B21EE045	9154112882	Sub-Core	



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		SANGL.SHIVAMANI	B21EE034	8328576424	Sub-Core	
		SANJANA	B21CS107	9063280101	Sub-Core	
15.	Disciplinary Committee	A. ABHINAYA REDDY	B20IT020	9381773162	Core	To look after student discipline in the campus.
		Y. SUSHANT ABHINAV	B20ME098	9014040547	Core	
		T. PRANAY	B21ME131L	6281795735	Core	
		B. MAHESH BABU	B20CE064	9390055658	Core	
		G. SAI ADITHYA	B21ME135L	7207141664	Core	
		L. DEEPAK	B20EE045	9959806733	Core	
		K. DIVYA	B20CS071	9573337121	Core	
		B. SRI RAM	B20IT110	8464083320	Core	
		T. LAXMI NAYANA	B21EE031	7032049099	Core	
		A. VIVEK	B21EC042	9392707619	Core	
		M. CHANDRA SHEKAR	B21IN019	9948038430	Core	
		K. HARSHAVARDHAN	B21IT037	9849059727	Core	
		B. RUSHIKESH	B21EC003	9381913526	Core	
		Y. SAI NISHITHA	B21EC009	8688994991	Core	
16.	Badges, Banners & Bouquets Committee	K. RAKESH	B20ME001	7989875884	Core	To look after the procurement of badges/banners/bouquets as per requirements.
		KAVERI	B20IT095	6300 127983	Core	
		KRUTHI	B20IT106	6309611568	Core	
		SAI DINESH REDDY	B20AI003	77806 89397	Core	
		PRANATHI	B21IT100	9347003527	Sub-core	
		S.VENKATESH	B21CS078	7036424666	Sub-Core	
		SAI CHARAN	B20CE086	8688195825	Sub-Core	
		T.KARTHIK	B22IT021	6300868460	Workforce	



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		NAGARJUNA	B22IT010	7207566547	Workforce	
		SARAYU	B22CS171	8519834407	Workforce	
17.	Press & Media Committee	ZAID MAZHER	B20ME053	9573383365	Core	Digitally cover all the events and promote events in and out of the college.
		K.SAI TEJA	B20IN027	7032440330	Core	
		KIRIL PRAVARSH	B21IT123	8977106469	Sub-Core	
		E.VARSHITHA RAO	B21EC139	9160001556	Sub-Core	
		ANIRUDH PALA	B21EC093	7032237378	Sub-Core	
		S.SNEHA	B21CN048	9701917711	Sub-Core	
		SAKETH SAIRAM	B21EC110	8977782209	Sub-Core	
		D.TARUN	B21EC149	9494665588	Sub-Core	
		SAI SUMANTH	B22ME121L	8712188290	Sub-Core	
		S.VIGNESH	B22CI016	8686791991	Workforce	
		NEHA REDDY	B22IN054	7382122299	Workforce	
		RAHUL	B22EC065	9676660873	Workforce	
		SAI THRUSHNA	B22EC013	8919222414	Workforce	



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ISTE
INTERNATIONAL SOCIETY OF TECHNICAL EDUCATION
2nd-3rd FEBRUARY, 2024

THEME
NEXUS OF INNOVATION
IGNITING MINDS

PRESENTS
ISTE KITSW STUDENTS' CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW

QUEST FOR INNOVATION
National Level Students' Technical Symposium

CIVIL

Paper, Poster presentations & other events
Workshop - Autodesk 3ds Max

CONTACT:
Dr. M. Anil, HOD - 9441535079

Faculty Coordinator: Smt. E. S. Bhargavi - 945727246
Mr. V. Manasa - 953891714

Student Coordinator: Mr. C. Chiranjeevi - 946056402
mail your paper to: sumshodhini@kitsw.ac.in

MECH

Paper, Poster presentations & other events
Workshop - Charge up for the future! Build your ElectroKart

CONTACT:
Prof. P. Srikant, HOD - 9446776738

Faculty Coordinator: Smt. S. Renuka Kumar - 944031348

Mr. R. Anil - 9800451414

Student Coordinator: Mr. V. Vishnu Varshan - 9187128171
mail your paper to: sumshodhini@kitsw.ac.in

EEE

Paper, Poster presentations & other events
Workshop - Design of PCB - Concept to Creation

CONTACT:
Dr. G. Rajender, HOD - 9445704048

Faculty Coordinator: Smt. E. Divya Kumar - 9448724589

Dr. G. Sankar Kumar - 9819318132

Student Coordinator: Mr. D. Shwini - 9951782210
mail your paper to: sumshodhini@kitsw.ac.in

CSE

Paper, Poster presentations & other events
Workshop - GENERATIVE AI: OPEN AI API INTEGRATION

CONTACT:
Prof. K. Niranjan, HOD - 9448270735

Faculty Coordinator: Smt. N. C. Gulabkumar - 9448334887

Smt. S. Swarna - 9154489326, Smt. R. Rajesh - 992940444

Student Coordinator: Mr. Y. Rajesh - 9331711412
mail your paper to: sumshodhini@kitsw.ac.in

ECI

Paper, Poster presentations & other events
Workshop - Android Controlled Robotics

CONTACT:
Dr. M. Rajitha, Program Head - 9448511021

Faculty Coordinator: Smt. R. Venkateshwar - 989697915

Smt. K. Jaisree - 942114018

Student Coordinator: Smt. E. Subha - 7231103767
mail your paper to: sumshodhini@kitsw.ac.in

ECE

Paper, Poster presentations & other events
Workshop - Advancing Home Intelligent Android Integration and Fabrication Automation Technologies

CONTACT:
Dr. M. Raju, HOD - 944609441

Faculty Coordinator: Smt. S. Pradeep Kumar - 9851042129

Smt. M. Anil Kumar - 997455595

Student Coordinator: Mr. Mohan Kumar - 984877552
mail your paper to: sumshodhini@kitsw.ac.in

IT

Paper, Poster presentations & other events
Workshop - ETHICAL HACKING

CONTACT:
Dr. T. Senthil Murugan, HOD - 917631133

Faculty Coordinator: Smt. M. Kishore - 930423932

Smt. R. Sushma - 9443116146

Student Coordinator: Mr. V. Venkatesh - 9119231448
mail your paper to: sumshodhini@kitsw.ac.in

CSE (Networks)

Paper, Poster presentations & other events
Workshop - DevOps

CONTACT:
Dr. S. Narasimha Reddy, HOD - 9150888520

Faculty Coordinator: Smt. L. Sri Renu Kishore - 9448423314

Smt. D. Sarath - 9481281160

Student Coordinator: Mr. Uday Divyanshu - 9302755513
mail your paper to: sumshodhini@kitsw.ac.in

MBA

Paper presentations & other events

CONTACT:
Dr. V. Vinodini Reddy, HOD - 9449284449

Faculty Coordinator: Smt. K. Shalini - 9808822217

Student Coordinator: Mr. M. Ashish - 9802828299
mail your paper to: sumshodhini@kitsw.ac.in

MBA

Paper presentations & other events
Workshop - Filament to Fantastic - A 3D printing Adventure

CONTACT:
Dr. E. Raja Narendar Reddy, HOD, center for IRI - 9746433840

Faculty Coordinator: Dr. MD. Samir - 980710713

Dr. V. Raja Reddy - 9946008173

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Smt. M. Narasimha Rao Co - Convener Assoc. Dean, Student Affairs	Dr. V. Shankar Convener Dean, Student Affairs	Prof. K. Ashoka Reddy Principal, KITSW	Smt. P. Narayana Reddy Treasurer, KITSW	Capt. V. Lakshminikanta Rao Former Minister (Govt. of AP) & Ex MP (Palya Sabha), Chairman, KITSW.

PMSC

Sumshodhini'23



INVITATION

The Management, Principal, Staff and Students of
KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE, WARANGAL
cordially invite you to the inaugural function of

SUMSHODHINI'23

... *Quest for Innovation*

A NATIONAL LEVEL STUDENTS TECHNICAL SYMPOSIUM
Organized by ISTE KITSW STUDENTS' CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW

Date : February 2, 2024 (Friday)
Time : 10:30 am
Venue : Silver Jubilee Seminar Hall

Chief Guest

Smt. G. Vijaya Durga

Scientist G

Research Centre Imarat, DRDO Hyderabad

Guest of Honour

Sri S. Gopikrishna

Scientist F

Research Centre Imarat, DRDO Hyderabad

Capt. V. Lakshmikantha Rao

Former Minister(Govt.of AP),Hon'ble Ex. M.P.(R.S)

Chairman, KITSW

will preside over the function

Sri P. Narayana Reddy

Treasurer, KITSW

will grace the occasion

Mr. B. Badrinarayan

General Secretary,
Technical Club

Dr. B. Vijay Kumar

Co-Coordinator, Sumshodhini'23

Sri M. Narasiinha Rao

Co-Convenor, Sumshodhini'23
Associate Dean, Student Affairs

Dr. T. Senthil Murugan

Co-Coordinator, Sumshodhini'23

Dr. V. Shankar

Convenor, Sumshodhini'23
Dean, Student Affairs

Mr. K. Mani Jayanth

President
ISTE-KITSW Student Chapter

Dr. H. Ramesh Babu

Coordinator, Sumshodhini'23

Prof. K. Ashoka Reddy

Chairman, Sumshodhini'23
Principal, KITSW

Sumshodhini'23

AGENDA

- 10:30 am : Welcome
- 10:33 am : Jyothi Prajwalaua & Invocation
- 10:35 am : Introduction of Technical Club by General Secretary, Technical Club, SAC-KITSW
- 10:37 am : Introduction of ISTE KITSW STUDENT CHAPTER by President, ISTE-KITSW STUDENT CHAPTER
- 10:39 am : Report by Co-Coordinator, SUMSHODHINI'23 (Technical Club)
- 10:42 am : Report by Co-Coordinator, SUMSHODHINI'23 (ISTE KITSW Chapter)
- 10:45 am : Report by Coordinator SUMSHODHINI'23
- 10:48 am : Address by Co-Convenor SUMSHODHINI'23
- 10:51 am : Address by Convenor SUMSHODHINI'23
- 10:55 am : Address by Principal, KITSW
- 11:02 am : Address by Treasurer, KITSW
- 11:04 am : Introduction of Guest of Honor
- 11:06 am : Address by Guest of Honor
- 11:11 am : Introduction of Chief Guest
- 11:13 am : Address by Chief Guest
- 11:23 am : Presidential Remarks by Chairman, KITSW
- 11:28 am : Release of Souvenir
- 11:30 am : Vote of Thanks

Technical Session Follows...

Sumshodhini'23

ISTE Students' Chapter-KITSW in Association with Technical Club SAC KITSW PRESENTS

SUMSHODHINI'23

2-3 FEBRUARY, 2024.

REGISTRATION FORM

Name: _____ Branch: _____
Course: _____ Year: _____ Semester: _____

Correspondence Address: _____

PIN code: _____
Phone: _____
Mobile: _____
E-mail: _____

ISTE Member: ☐ Non-ISTE Member: ☐

Events Registered: _____

Accommodation required (on payment): Yes/No _____

Payment details:

D.D. No. & Date: _____
Amount Rs. _____
☐ DD should be drawn in favor of "SUMSHODHINI", payable at Hammakonda (OR)
☐ (Inter Bank Money Transfer, NEFT)
UTR No. _____
Date of transaction: _____
☐ Account Details:
IFSC Code: SBIN0021372
Bank Details: SBI, Yerragutta Gutta Branch, KITS, Hammakonda

Registration fee is to be paid by DD/through online payment system on our website/NEFT. DD should be posted to "Prof. V. Shankar, Convener, Sumshodhini'23, KITS, Warangal- 506 015".
Note: Those who have paid through online transfer/ Inter Bank Money transfer, NEFT should send their payment details to our mail id given in our website and should produce a copy of that during the registration.

Chief Patron:
Capt.V. Lakshminikantha Rao
Ex-M. P. (R.S) Chairman, KITSW

Patron:
Sri P. Narayana Reddy, Treasurer, KITSW

Organizing Committee:
Chairman:
Prof. K. Ashoka Reddy, Principal
Convener:
Prof. V. Shankar, Dean, Dean Student Affairs & Prof. Dept of CSN.
Co-Convener:
Sri.M. Narasimha Rao, Associate Dean Student Affairs & Assoc. Prof., EEE
Coordinator:
Dr.H. Ramesh Babu, Chairman, ISTE, KITSW & Assoc. Prof., Dept. of PS
Co-coordinator:
Dr. B. Vijay Kumar, Faculty In-charge Technical Club KITSW & Assoc. Prof., EEE.
Co-coordinator:
Dr. T. Santhil Mangam, Secretary Cum Treasurer ISTE KITSW & Assoc. Prof. & HOD., IT

Members:
Prof. P. Ramesh Reddy, Admin. Officer.
Dr. K. Venu Madhav/Dean, Academic Affairs.
Prof. L. Sudhakar Reddy, Dean, P&E.
Prof. Y. Punandar, Dean, T&P.
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Dr. T. Santhil Mangam, HOD, IT.
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Dr. M. Raghuram, HOD, ECL.
Dr. K. Shiroa Shankar, HOD, M&H.
Dr. D. Prabhakar Chary, HOD, PSS.
Dr. V. Nivedita Reddy, HOD, MBA.

Student Body:
President ISTE KITSW Student Chapter:
Mr. Mani Jayanthi, IV B.Tech, CE.
Technical Club, General Secretary:
Mr. B. Badrinarayan, IV B.Tech., CSN.
Student Coordinators:
Mr. K. Chinna Datta, IV B.Tech., CE.
Mr. K. Vishnu Vardhan, IV B.Tech., ME.
Ms. E. Sathelka, IV B.Tech, ECL.
Mr. Mohammad Sameer, IV B.Tech., ECE.
Ms. D. Shikant, IV B.Tech, EEE.
Mr. Yapa Rajesh, IV B.Tech., CSE.
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Ms. V. Veishwari, IV B.Tech., IT.
Mr. Meidam, Abhishek, MBA.

Sumshodhini'23

ABOUT ISTES TS:

The Indian Society for Technical Education (ISTE) is a national, professional, non-profit making organization in our country which cooperates with central and state governments industry and approved institutions, professional bodies, AICTE, MHRD, DST and individuals in the cause of technical education and research. The main objective of ISTE is to assist and contribute in the production and development of top-quality professional engineers and technicians needed by the industry and other organizations.

ISTE Telangana Section has been formed from erstwhile United Andhra Pradesh Section, post bifurcation of the state. The aim of the section is to work in line with the national policy in providing value addition to students and faculty of technical institutions.

ABOUT ISTES TS CHAPTER, WARANGAL:

ISTE KITS Chapter was started in 1996. Most of the students are the members of the ISTE KITS Student Chapter and more than 120 faculty members have the life membership in the faculty chapter. The college is also an institutional member in ISTE.

ISTE KITS Student Chapter has the track record of successfully conducting periodically the national level technical symposium called "SUMSHODHINI" since 2003. Apart from this several workshops, guest lectures and other events were conducted under this chapter. This chapter has been declared as best ISTE student chapter of 2017 in Telangana State.

ABOUT SUMSHODHINI'23:

SUMSHODHINI'23 is a national level technical symposium organized by ISTE KITS Student Chapter in association with Technical Club (SAC) in coordination with all the departments. This technical fest is mainly intended to provide a common national platform for all engineering students in the country to innovate, share and experience their technical skills and knowledge. Besides the branch specific workshops, the following events are organized:

- Paper Presentations, Poster Presentations
- Panel Discussions
- Workshops
- Project Expo, Treasure Hunt
- Techwizard, Technophilia, Secret cipher
- Incognito, Quest Masters, Innovizz 2.0
- Arcadathon, Brain Combat, Jigsaw Jambree
- Sketch to Spectacle, The Enigma, Whispers of Discent
- Tech memes, Circuit Carnival, Web Expo
- Master minds, Hidden Circuits, Robo Rush

ABOUT KITS, WARANGAL:

Kakatiya Institute of Technology & Science, Warangal popularly known as KITSW, is a 43-year-old institute, was established in 1980 by Ekasila Education Society (EES), Warangal, a philanthropic society, with a primary objective of providing quality technical education.

KITSW is approved by the AICTE, New Delhi and recognized by the UGC under section 2(F) and 12(B) of UGC act 1956. The UGC, New Delhi granted first time autonomous status in 2014 under Kakatiya University (KU), Warangal and has extended autonomy for a period of 5 years from AY 2021-22 to AY 2025-26. It is accredited by NAAC with 'A' grade (CGPA: 3.21/4.0). The Government of India's NIRF-2021 placed KITSW in 197 rank. The Ministry of MSME, Government of India recognized KITSW as Host Institute to setup Business Incubator. The AICTE-CII Survey of Industry Linked Technical Institutes ranked KITSW as GOLD CATEGORY institute for the 7th consecutive year since 2015. The industry institute interaction cell of the institute has collaboration and MoU with NIT Warangal in the areas of teaching & learning, research & development.

At present, KITSW is offering UG in ten branches of engineering, PG in seven engineering specializations and MBA. The KU recognized the departments of CE, ME, E&I and CSE as research centers for PhD programmes. All the eligible UG engineering programmes have active accreditation status granted by the NBA, New Delhi. The Institute has a committed team of 4453 students, 285 qualified faculty members and 150 technical & supporting staff.

Located in 65 acres of lush green sprawling campus, KITSW is one of the premier technical institutes in Telangana state of India. Over the years since inception, it has attracted academicians of proven competence onto its faculty, augmented the infrastructural facilities, modernized laboratories, made its curriculum industry relevant, added courses in emerging areas and placed its graduates through campus placements, higher education in India and organizations across the globe, and thus received recognition among industry and academic circles.

Warangal city is well connected by rail and road. The institute is located at Yerragattu Gutta, Hasanparthy on Warangal-Karimnagar highway. The nearest airport is in Hyderabad.

INSTRUCTIONS TO PARTICIPANTS:

- Open to all: Diploma/B.E./B. Tech./ MTech/MBA students
- A paper can have maximum of two authors
- Papers are to be in IEEE format
- Papers should be sent to respective departmental mail ids given in the website
- Registration forms along with bonafide certificate/college identity card should be submitted at the time of reporting
- ISTE students should bring their membership card with a photocopy of it for claiming concession in registration fee
- All the selected participants should bring two hard copies of their papers
- One-way concessional 2nd class train fare in the shortest route shall be paid to ISTE members other than from Telangana State on production of original tickets
- Spot registrations are accepted for all the events except paper presentations
- Pre-workshops will commence on 2 February, 2024 from 9.30am in all the departments simultaneously.
- For further details visit our Sumshodhini website

REGISTRATION FEE DETAILS:

- ✓ For paper, poster and project presentations: For ISTE Members: Rs. 150/- per person
- ✓ For Non-ISTE Members: Rs. 200/- per person for fee regarding departmental/common workshops and other spot events, combo offers etc., please visit our website www.sumshodhini.org

Last date for paper submission: on or before 20-01-2024
Information of paper acceptance: on or before 26-01-2024

CONTACT INFORMATION:

Faculty:

- Prof. V. Shankar, Convener, 7661058883
 - Sri. M. Narasimha Rao, Co-convener, 9440788094
 - Dr. H. Ramesh Babu, Coordinator, 9908336255
 - Dr. T. Senthil Murugan, Co-Coordinator, 9176031383
 - Dr. B. Vijay Kumar, Co-Coordinator, 9963310059
- Students:**
Mr. Mani Jayanth, ISTE President, 9121267314
Mr. B. Badrinayan, TC General Secretary, 7675963032

For further details visit us @ www.sumshodhini.com

Sumshodhini'23

POSTER LAUNCH



Sumshodhini'23





KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE – 506 015

(An Autonomous Institute under Kakatiya University, Warangal)

(Accredited by NAAC with 'A' Grade)



Sumshodhini'23

THE PROJECT EXPO

Sumshodhini'23



ISTE TS STUDENTS' CONVENTION - 2022
ISTE STUDENT CHAPTER KITSW & TECHNICAL CLUB KITSW
PRESENTS

THE PROJECT EXPO

 **ON 3RD FEBRUARY, 2024**
FROM 10 AM

 **PAYMENT METHODS - 7842233795**
CASH, PHONEPE, PAYTM, GPAY

 **CERTIFICATES WILL BE GIVEN**
TO ALL PARTICIPANTS

 **REGISTRATION FEE RS.100/-**
PER HEAD
MAX OF 4 MEMBERS PER TEAM

WIN PRIZES WORTH
RS.5000/- OR MORE

FOR ANY QUERIES
RAVI - 7842233795
SHIVANI - 9951768210
B. BADRINARAYAN - 7675963032
GENERAL SECRETARY, TECHNICAL CLUB
MANIJAYANYATH - 9121267314
PRESIDENT, ISTE STUDENT CHAPTER KITSW

OPEN FOR ALL BRANCHES

 SUMSHODHINI.KITSW

 SUMSHODHINI@KITSW.AC.IN

 @PMCC

Sumshodhini'23

THE PROJECT EXPO

Technical Club-KITSW & ISTE Student Chapter has organized a one of the central events "**THE PROJECT EXPO**", for Sumshodhini'23. With the dynamically changing hiring patterns by the big tech companies, addressing the real time problems and making sure the solutions could have a chance of being widely adapted, projects have been the most searched things over the Internet and on a graduating student resume.

The possible reason for all these patterns is the knowledge of how well student understand jumbled situation and solve it with his wisdom and knowledge he acquired. To make that project a better model, to know the level of challenges and innovation he/she implemented and most importantly the prospects of the real world is required. For that, this event provided a platform for students to show case their projects.



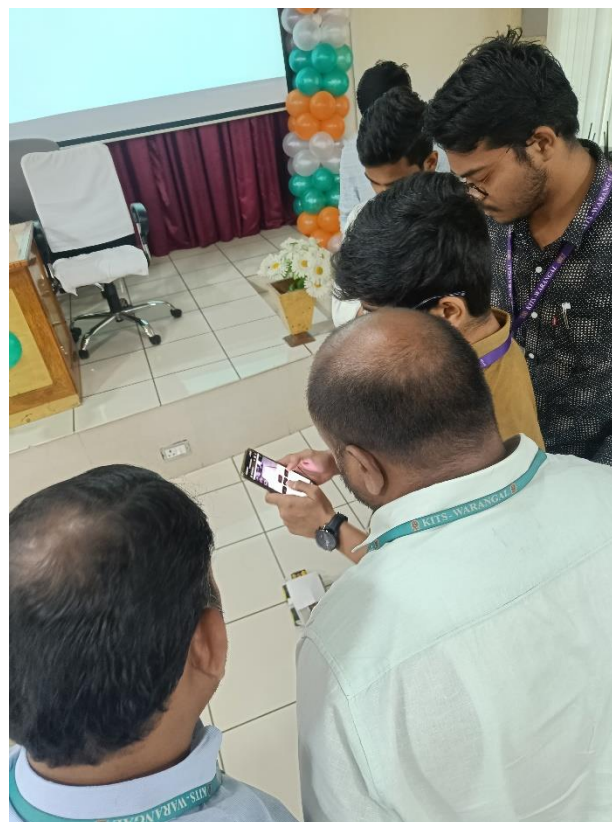


Sumshodhini'23

s.no	Team Members	Team Name	Title of the project	Marks
1	Sathwik Abhinav Sai Krishna Amruth Sai Kiran	Rovers	Developing a Rover for Seed Sowing and Disease Prediction using Image Algorithms	
2	D.Vaishnavi P. Jyothi R. Sai Teja A. Sindhuja	Vaishnavi Team	Smart Blind Stick	
3	K. Aryan	Spacious Team	Hardware Pomodoro Timer	
4	A. Pooja V. Suvarchala K. kavya E. Sarayu Sree	Team Innovators	Smart Grid Security System using GPS and GSM	
5	K. Bhanu Venkat K. Akhil Babu K. Harshith S. Dinesh	Spider Bot	Automatic Power Failure Indicator	
6	M. Surya Teja Shashikanth Navadeep Farhan	Access Denied	Shramik Online	
7	Devendar	Devender Team	Deign a safety Grill To avoid Railway Platform Accidents	
8	Sukrutha Tharun	NNR Team	Electric vehicle battery management system with charger monitor and Fire protection	

Sumshodhini'23

9	Sai Smaran	IOT Mask	IOT MASK	
10	Kailash Kiran	Go Cartz	GO CARTZ	





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Sumshodhini'23

TRESURE HUNT

Sumshodhini'23





KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)



KITS WARANGAL
Sumshodhini'23
2nd – 3rd FEBRUARY 2024




ISTE KITSW STUDENTS' CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW



TREASURE HUNT

ON 3RD FEBRUARY, 2024 FROM 10 AM

**WIN EXCITING CASH
PRIZES OVER RS. 5000/-**




**CERTIFICATES WILL BE GIVEN
TO ALL PARTICIPANTS**

REGISTRATION
★ **RS. 150/-** ★
PER HEAD

MAX OF 4 MEMBERS PER TEAM

/sumshodhini@kitsw.ac.in

FOR ANY QUERIES:

Mr. A. NITHISH KUMAR - 7981968922
Ms. SONY RAJ - 7702408256
Ms. SRI GOURI - 9059121518
Mr. B. BADRI NARAYAN - 7675963032
GENERAL SECRETARY, TECHNICAL CLUB
Mr. K. MANI JAYANTH - 9121267314
PRESIDENT, ISTE STUDENT CHAPTER KITSW

PAYMENT OPTIONS:
7981968922





OPEN FOR ALL BRANCHES

©PMC



Sumshodhini'23

TRESURE HUNT

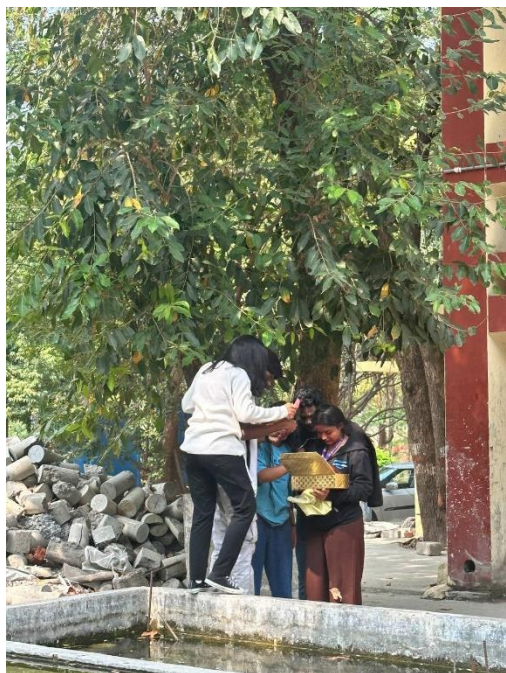
Technical Club-KITSW (TC) has organized a central event "Treasure Hunt", for Sumshodhini'22 .With the continuous participation in all the technical events, the brains of all the students were preoccupied with various thoughts. In order to reduce their stress, we came up with this event. Treasure hunt is an out and out fun event which does not require any pre-requisite knowledge. This is a fun event where the participants must find the treasure based on clues at the end of this event each and every participant was extremely satisfied with the conduction of the event. The aptitude and coordination skills of the participants were enhanced during this event.

Winners of the Event

Based on the scores obtained from the rounds the results were finalized. The scores were tabulated and three cash prize winners were finalized .The total cash prize allotted to "TREASURE HUNT" is 5000. The break-down of prize allotment and transaction modes are listed here with.

The participants other than the winners listed above are conferred with participation certificates, the students of other colleges were issued with hard copies of certificates through proper channel designed by the organizers.

Sumshodhini'23



CIVIL ENGINEERING

A REPORT
on
SUMSHODHINI'23



Organized by



In association with



by
Department Of Civil Engineering
KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL





SUMSHODHINI'23



DEPARTMENT OF CIVIL ENGINEERING

Student Co-Ordinator:

- ❖ Kota. Chidu Datta

Faculty Co-Ordinators:

- ❖ Smt. K. S. Bhargavi
- ❖ Ms. K. Manasa

Head of The Department:

- ❖ Prof. M. Andal

TABLE OF CONTENTS

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ABOUT THE DEPARTMENT:

The Civil Engineering Department is involved in providing quality education both at UG and PG (Structural & Construction Engineering) levels. The department is bestowed with well-equipped laboratories, highly qualified and dedicated faculty with rich experience, skilled and committed supporting staff. The department has the distinction of being awarded accreditation by the National Board of Accreditation (NBA) New Delhi five times in 2001, 2006, 2011, 2016 and 2019. The syllabi of the course are continuously updated and the laboratories modernized to meet the proving demand of industry. The department is also recognized as research centre under the Kakatiya University, Warangal. The department offers consultancy services in Structural Designs, laboratory testing on construction materials and on-site investigation to the government & non-government organizations. The Department also has MOU with various government and private sectors. The department also invites Industry Institute partnerships with the well-established firms to exchange the latest developments in the field of Civil Engineering. The department extends laboratory facility to the students of many Engineering Colleges in and around Warangal including Kakatiya University, NIT Warangal.

VISION

The Vision of the department is to become a leading centre of excellence in producing quality human resource in civil engineering by developing a sustainable technical education system to meet the changing technological needs of the Country. The Department will make significant contributions to the economic development of the state, region and nation.

MISSION

The Mission of Civil Engineering Department is to produce outstanding Civil Engineering graduates with highest ethics. To impart quality

education in civil engineering to raise satisfaction level of all stakeholders. To serve society and the nation by providing professional civil Engineering Leadership to find solution to community, regional and Global problems and accept new challenges in rapidly changing Technology.

ABOUT THE SYMPOSIUM:

As per the culture of Kakatiya Institute of Technology and Science, every academic year KITSW Student Activity Centre (SAC) and ISTE Student Chapter organizes SUMSHODHINI, a National level Student Technical symposium for the aspirants assembling from various engineering colleges with a great competitive spirit to participate and with the strong determination to include their achievements & accomplishments to their resumes. It also enables the students to develop leadership and organizing skills. This fest is organized every year with the objective to provide platform for the students to showcase their talent with a competitive spirit. This year SUMSHODHINI'23 was organized on 02nd-03rd February, 2024. The event was a tremendous success and attracted many students from different colleges. As part of SUMSHODHINI'23, department of Civil Engineering executed with a total of 6 events planned and organized at its best of quality.

The Civil Engineering Department developed a theme exclusively for Sumshodhini'23: "United we stand and divided we fall". On offending it, student organizers have run campaigns in each institution and every department within KITSW. We can confidently state with pride that our theme was a huge success considering the responses from the pupils.

The student organisers of Sumshodhini'23 have made the decision to ensure that every event as a **Student-Friendly Event**. The Civil Engineering Department at KITSW hosted a free event entitled "Enigma" for the first time ever in KITSW. Pupils have presented their work and taken part in every event with determination. The Civil Engineering department's events were succeeded in attracting the greatest amount of participation. Rendezvous with 3ds Max, Nirman 2.O, Whispers of Dissent, Unleash your inner Poster Ninja, Technical Paper Presentation, and Enigma were the events.

A one-day workshop on 3ds Max was conducted and the titled as "Rendezvous with 3ds Max" which have been conducted for welfare of the students. A total of 32 students have participated in the workshop. A worth witnessing response is observed for the workshops.

The following were the list of technical events organized:

- Workshop: "Rendezvous with 3ds Max"
- Nirman 2.0
- Whispers of Dissent
- Unleash your inner poster Ninja
- Technical Paper Presentation
- Enigma

The winners were encouraged with cash prizes for all the events. Department feels proud to organize successful events and would like to convey thanks to Head of the Department, Principal and management for their advice and co-operation for organizing Sumshodhini'23. Special thanks to all the student organizers who worked very hard under the leadership of Kota. Chidu Datta, student co-ordinator of Civil Engineering Department, from campaigning to organizing, their contribution is so immense in this tremendous success.

PROUD SPONSERS:



CORE TEAM

S. No	Event	Fee	Student Organisers	Faculty Committee
1	Rendezvous with 3DS max	500	K. Mani Jayanth, K. Chidu Datta, B. Akhila, B. Mahesh Babu	Smt K. S.Bhargavi Ms K. Manasa
2	The Enigma (A Labyrinth of Puzzles awaits)	Free	K. Chidu Datta B. Akhila B. Siri Teja Md. Samiyuddin	Dr. D.Harikrishna Sirangi Bhavani Mr. B. Sai Laxman Smt.SreeLaxmi Pavani. Ch
3	Whispers of Dissent (When Eloquence explodes)	80	D. Manvitha B. Sanutha T. Sathya S. Harish	Prof. Sudheer Reddy, Sri P. Teja Abhilash Smt B.Sravanth Sri Ch. Sridhar
4	Unleash your Inner Poster Ninja (Don't be a Wallflower)	50	K. Nithin babu B. Naimisha C.Vishnu Vardhan M. Harshitha	Sri.K.Srujan Varma Dr. S. Sunil Pratap Reddy M.Sowjanya Lakshmi
5	Nirman	150	K. Chidu Datta B. Mahesh Md.Asif Abubakar T. Sai Charan	Dr. N. Srikanth Dr. M. Srikanth Sri.A.Bhaskar Dr.Narala Ganagadhara Reddy
6	Technical Paper Presentation	100	K. Chidu Datta Sk. Imran, Md.Asif Abubakar G. Jhansi	Dr.M. Veera Reddy Dr.A.Suchith Reddy, G.Shravan Kumar

INVITATION



 KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE-WARANGAL
(AN Autonomous Institute under Kakatiya University, Warangal) 

SUMSHODHINI'23

INVITATION

DEPARTMENT OF CIVIL ENGINEERING

Cordially invite you to

TO THE INAUGURAL OF ONE DAY WORKSHOP

On



AUTODESK
3ds Max

Organized by

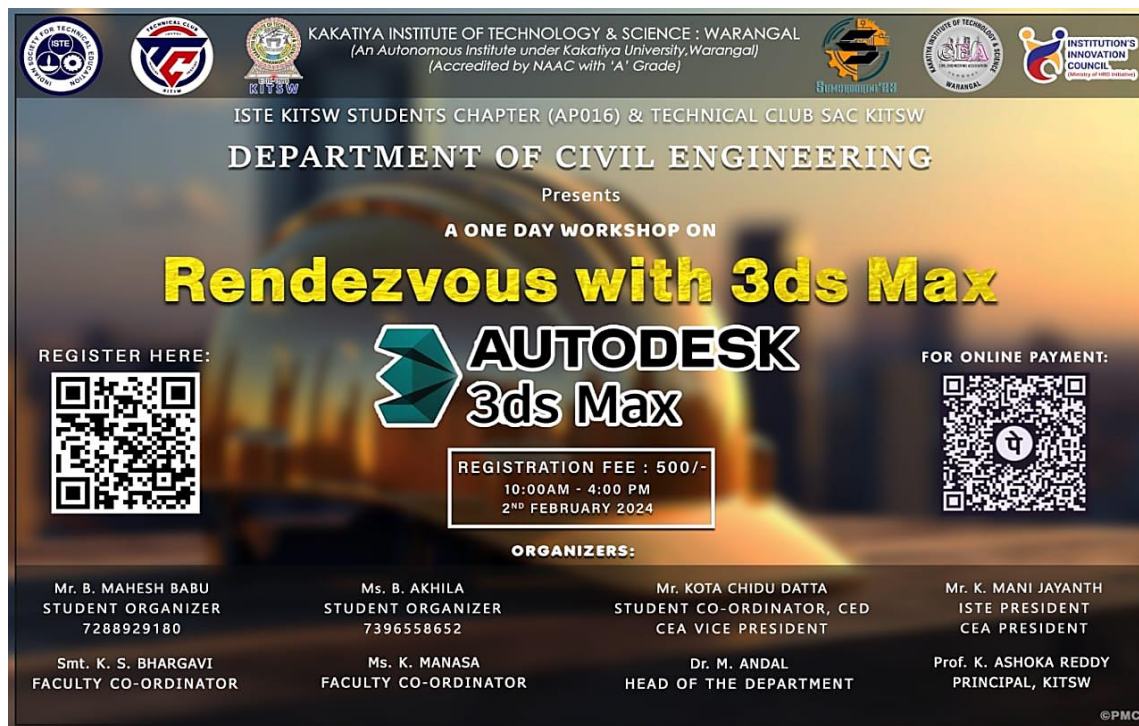
**Civil Engineering Department in association
with Civil Engineering Association - KITSW**

Date : February 2, 2024 (Friday)
Time : 9:00 A.m
Venue : CESA LAB, KITSW

Sponsored by:

K. Chidu Datta Student Coordinator-CED	Leap Geebee Education Hyderabad Spice	K. Mani Jayanth ISTE President
Ms. K. MANASA Smt. K. S. BHARGAVI Faculty Coordinators	Dr.M.Andal Professor & Head. CED	Prof. K. Ashoka Reddy Principal


1. RENDEZVOUS WITH 3ds MAX




The poster is for a workshop titled "Rendezvous with 3ds Max" organized by the ISTE KITSW Students Chapter (AP016) and Technical Club SAC KITSW, Department of Civil Engineering. It features logos for Kakatiya Institute of Technology & Science, ISTE, and the Institution's Innovation Council. The registration fee is 500/-, and the event is on 2nd February 2024 from 10:00 AM to 4:00 PM. Organizers listed include Mr. B. Mahesh Babu, Ms. B. Akhila, Mr. Kota Chidu Datta, Mr. K. Mani Jayanth, Smt. K. S. Bhargavi, Ms. K. Manasa, Dr. M. Andal, and Prof. K. Ashoka Reddy.

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)

ISTE KITSW STUDENTS CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW
DEPARTMENT OF CIVIL ENGINEERING
Presents
A ONE DAY WORKSHOP ON
Rendezvous with 3ds Max

REGISTER HERE:


**AUTODESK**
3ds Max

FOR ONLINE PAYMENT:


REGISTRATION FEE : 500/-
10:00AM - 4:00 PM
2ND FEBRUARY 2024

ORGANIZERS:

Mr. B. MAHESH BABU STUDENT ORGANIZER 7288929180	Ms. B. AKHILA STUDENT ORGANIZER 7396558652	Mr. KOTA CHIDU DATTA STUDENT CO-ORDINATOR, CED CEA VICE PRESIDENT	Mr. K. MANI JAYANTH ISTE PRESIDENT CEA PRESIDENT
Smt. K. S. BHARGAVI FACULTY CO-ORDINATOR	Ms. K. MANASA FACULTY CO-ORDINATOR	Dr. M. ANDAL HEAD OF THE DEPARTMENT	Prof. K. ASHOKA REDDY PRINCIPAL, KITSW

©PMC

EVENT DETAILS:

Registration Fee: 600/-

Date: 2nd February 2024

Time: 10.00am to 4.00pm

Venue: Civil Engineering Software Applications Laboratory.

Total No.of Registrations: 32

EVENT ORGANIZERS:

Mr. Kota. Chidu Datta

Mr. K. Mani Jayanth

Mr. B. Mahesh Babu

Ms. B. Akhila

FACULTY COMMITTEE:

Smt. K. S. Bhargavi

Ms. K. Manasa

DEPARTMENT OF CIVIL ENGINEERING || SUMSHODHINI'23

“Rendezvous with 3ds Max” was an insightful and enlightening workshop organised by department of civil engineering which was conducted on 2nd February 2024 that mainly aimed to help students understand and use a cool software called 3ds Max for creating awesome 3D designs.

The esteemed Head of Civil Department, Prof. M. Andal addressed the workshop at 9.30am on 2nd february 2024. The forenoon session of workshop started by 10:30 am. Professional 3D modelling, animation, rendering, and visualization software is created by Autodesk and is called Autodesk 3ds Max. It is extensively employed in a variety of fields, including game development, cinema, television, interior design, and architecture. Its flexibility allows professional to use it for diverse creative and technical purposes.

A representative Sri. Sathaar, from Cadd Center, Warangal gave introduction to 3ds Max and explained the uses of 3ds max in real time applications, gave detail information on how advanced is the 3ds max is from the existing soft wares.



In the afternoon session, the students got chance to create their own 3D structures. Every student was provided with hands- on experience in making cool 3D things. If any student had a doubt they were cleared on the spot. Different tools in the interface were made familiar to the participants and later a building model was created with a step- by- step explanation.



All participants expressed their thanks for the interesting and practical learning experience, and the feedback received was overwhelmingly good. The students from Chaitanya Deemed to be University & Government Polytechnic College (GPW) Women's also participated very enthusiastically.



LIST OF PARTICIPANTS:

S. No	Receipt No	Name	Roll Number
1	5005	A. Sanjana	B23CE014
2	5006	K. Harshini	B23CE042
3	5016	S. Sharanya	B22CE034
4	5017	V. kyathi vardhan	B23CE089L
5	5018	B. Manideep	B23CE071L
6	5030	Md. Akheel	B21CE083
7	5031	T. Sanjana	E214008L
8	5032	K. Prasanna	E2140092
9	5003	J. Punnam Chander	B22CE024
10	5004	M. Raja Gaman	B23CE062L
11	5012	U. Pravalika	B23CE086L
12	5013	Ch. Nikitha	B23CE083L
13	5033	T. Sahasra	21044-CE-012
14	5002	D. Sathwik	B23CE061L
15	5001	Taiba	B23CE015
16	5008	N. Nichitha	B23CE034
17	5009	Harshaveena	B23CE030
18	5010	Manaswini	B23CE001
19	5011	Tejaswi	B23CE016
20	5014	B. Bhavana	B23CE078L
21	5015	K. Deepika	B23CE076L
22	5019	T. Rashmitha	23044-CE-018
23	5021	Ch. Anushka	23044-CE-061
24	5022	Ch. Supriya	23044-CE-050



CIVIL ENGINEERING ASSOCIATION (CEA)

(Academic year 2023-2024)

DEPARTMENT OF CIVIL ENGINEERING

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE: WARANGAL



25	5023	K. Sravanthi	23044-CE-026
26	5024	A. Chandana	23044-CE-063
27	5025	V. Abhilash	B23CE041
28	5026	Bhagath	B23CE013
29	5027	G. Sai Kiran	B23CE022
30	5028	U. Deepak	B23CE025
31	5029	Yashwanth Kumar	B23CE008
32	5030	B. Amulya	23044-CE-036

2. NIRMAN 2.0



ISTE KITSW STUDENTS CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW
DEPARTMENT OF CIVIL ENGINEERING
Presents

NIRMAN 2.0

REGISTER HERE:


REGISTRATION FEE :150/-
3RD FEBRUARY 2024


CERTIFICATES WILL BE OFFERED TO ALL PARTICIPANTS


WINNERS ARE AWARDED WITH MERIT CERTIFICATES AND CASH PRIZES

ORGANIZERS:

Mr. KOTA CHIDU DATTA STUDENT CO-ORDINATOR, CED CEA VICE PRESIDENT	Mr. B. MAHESH BABU STUDENT ORGANIZER 7288929180	Mr. Md. ASIF ABUBAKAR STUDENT ORGANIZER 9347435967	Mr. T. SAI CHARAN STUDENT ORGANIZER 9573513378
Smt. K. S. BHARGAVI FACULTY CO-ORDINATOR	Ms. K. MANASA FACULTY CO-ORDINATOR	Prof. M. ANDAL HEAD OF THE DEPARTMENT	Prof. K. ASHOKA REDDY PRINCIPAL, KITSW

<https://www.sumshodhini.live/> @cea_kitsw @shashank_ailla

FOR ONLINE PAYMENT:


SPONSORED BY:


EVENT DETAILS:

Registration Fee: 150/-

Date: 3rd February 2024

Time: 12:30pm to 3.00pm

Venue: Infront of Block-1

Total No.of Registrations: 55

EVENT ORGANIZERS:

- ❖ Mr. Kota. Chidu Datta
- ❖ Mr. B. Mahesh Babu
- ❖ Mr. Md. Asif Abubakar
- ❖ Mr. T. Sai Charan

FACULTY COMMITTEE:

- ❖ Dr. N. Srikanth
- ❖ Dr. M. Srikanth
- ❖ Sri A. Bhaskar
- ❖ Dr. N. Ganagadhara Reddy

Nirman 2.0, The Realm of Innovative Architecture!

Experience Building Arches Without the Need for Water by Getting Your Hands Dirty with Bricks, Sand, And Cement. Students Demonstrated Their Talent and Critical Thinking Abilities on A Range of Arched Shape Constructions During the Technical Event Nirmaan. Participants From Different Colleges, Irrespective of Branch, Enrolled in The Event, That's Encouraged Lively Discussions on A Variety of Areas, From Cultural Diversity and Technology to Education and Each Team Fell into Four Members and Discussed the Event's Structural Examination. The Occasion Nurtured the Values of Creativity and Constructive Thinking Across the Attendee in Addition to Fostering Intellectual Thought.





Nirman 2.0 is the flagship event of Civil Engineering Department. Although it is based upon knowledge regarding civil engineering, it dragged the attention of the students from different branches and colleges.

LIST OF PARTICIPANTS:

S.NO	RECEIPT NO	Name	Roll Number
1	5101	K.Naveen	B23CE038
2	5102	J.Sanjeev	B23CE050
3	5103	B.Anil	B23CE056
4	5104	K.Sathwik	B23CE011
5	5105	Hazeem	B23CE055
6	5106	B.Nandini	22044-CE-027
7	5107	G.Jahnavi	22044-CE-008
8	5108	Ch.Srilekha	22044-CE-028
9	5109	N.Prasanna	22044-CE-037
10	5110	M.Kavya	22044-CE-009
11	5111	G.Krishnaveni	22044-CE-040

**CIVIL ENGINEERING ASSOCIATION (CEA)***(Academic year 2023-2024)***DEPARTMENT OF CIVIL ENGINEERING****KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE: WARANGAL**

12	5112	T.Anitha	22044-CE-021
13	5113	S.Shruthi	22044-CE-025
14	5114	P.Spandana	22044-CE-034
15	5115	Yashwanthi	22044-CE-016
16	5116	Rishitha	22044-CE-020
17	5117	Navya	22044-CE-049
18	5118	K.Geethika	23044-CE-004
19	5119	U.Srija	23044-CE-054
20	5120	D.Vaishnavi	23044-CE-039
21	5121	B.Vyshika	23044-CE-014
22	5122	K.Laxmi Priya	23044-CE-058
23	5123	L.Anusha	23044-CE-053
24	5124	B.Anusha	23044-CE-054
25	5125	B.Laxmi Prasanna	23044-CE-068
26	5126	Vyshali	23044-CE-040
27	5127	K.Indu	23044-CE-003
28	5128	U.Rachana	23044-CE-048
29	5129	A.Aranya Jyothi	23044-CE-052
30	5130	A.Chandana	23044-CE-063
31	5131	Mamatha	23044-CE-006
32	5001	Taiba	B23EC015
33	5002	D.Sathwik	B23CE061L
34	5008	N.Nichitha	B23CE034
35	5009	Harshaveena	B23CE030
36	5010	Manaswini	B23CE001
37	5011	Tejaswi	B23CE016
38	5014	B.Bhavana	B23CE078L
39	5015	K.Deepika	B23CE076L
40	5019	T.Rashmita	23044-CE-018
41	5020	B.Amulya	23044-CE-036

42	5021	Ch.Anushka	23044-CE-061
43	5022	Ch.Supriya	23044-CE-056
44	5023	K.Sravanthi	23044-CE-026
45	5024	A.Chandana	23044-CE-063
46	5025	N.Koushik	B23CE070L
47	5026	Bhagath	B23CE013
48	5027	Arun	B23CE075L
49	5028	Samiuddin	B23CE074L
50	5029	Yashwanth Kumar	B23CE008
51	5132	M.Raja Gaman	B23CE062L
52	5133	Srinivas	B23CE077L
53	5135	Varma	B23CE035
54	5136	Anji	B23CE044
55	5137	Varun	22044-CE-026

WINNERS:

1st Place (GPW)

- ✿ Shruthi -22044-CE-025
- ✿ Spandana-22044-CE-034
- ✿ Anitha-22044-CE-021
- ✿ Varun -22004-CE-026

2nd Place

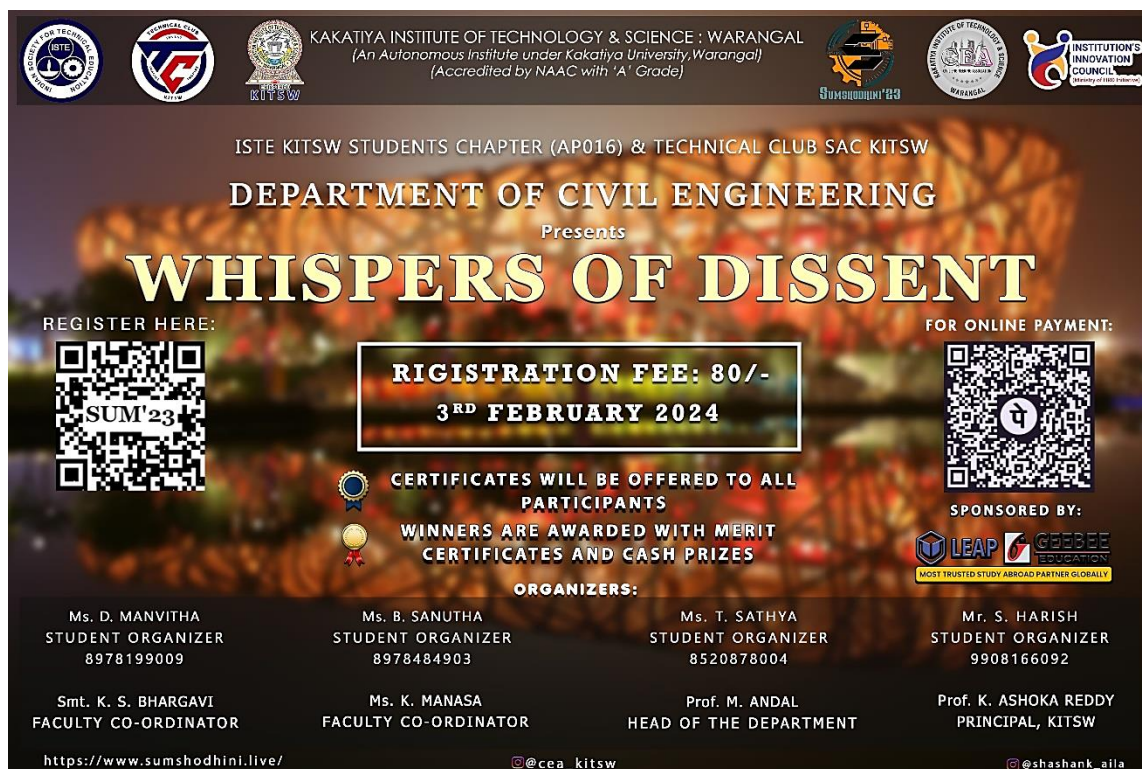
- ★ N. Koushik -B23CE070L
- ★ Srinivas -B23CE077L
- ★ Arun -B23CE075L
- ★ Md. Samiuddin -B23CE074L

3rd Place (GPW)

- ✧ Ishwarya - 23044-CE-055
- ✧ Indu - 23044-CE-003
- ✧ Rachana - 23044-CE-048
- ✧ Aranya Jyothi - 23044-CE-052



3. WHISPERS OF DISSENT



The poster features a background of autumn leaves. At the top, it lists logos for ISTE, KITSW, and Kakatiya Institute of Technology & Science. The main text reads: 'ISTE KITSW STUDENTS CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW DEPARTMENT OF CIVIL ENGINEERING Presents WHISPERS OF DISSENT'. It includes a QR code for registration, a registration fee of 80/-, and the date 3rd February 2024. It also mentions that certificates will be offered to all participants and winners will receive merit certificates and cash prizes. The organizers are listed in a grid at the bottom, including Ms. D. Manvitha, Ms. B. Sanutha, Ms. T. Sathya, Mr. S. Harish, Smt. K. S. Bhargavi, Ms. K. Manasa, Prof. M. Andral, and Prof. K. Ashoka Reddy. Social media links for the event are provided at the bottom.

REGISTER HERE:

FOR ONLINE PAYMENT:

REGISTRATION FEE: 80/-
3RD FEBRUARY 2024

CERTIFICATES WILL BE OFFERED TO ALL PARTICIPANTS
WINNERS ARE AWARDED WITH MERIT CERTIFICATES AND CASH PRIZES

ORGANIZERS:

Ms. D. MANVITHA STUDENT ORGANIZER 8978199009	Ms. B. SANUTHA STUDENT ORGANIZER 8978484903	Ms. T. SATHYA STUDENT ORGANIZER 8520878004	Mr. S. HARISH STUDENT ORGANIZER 9908166092
Smt. K. S. BHARGAVI FACULTY CO-ORDINATOR	Ms. K. MANASA FACULTY CO-ORDINATOR	Prof. M. ANDAL HEAD OF THE DEPARTMENT	Prof. K. ASHOKA REDDY PRINCIPAL, KITSW

<https://www.sumshodhini.live/> @cea_kitsw @shashank_ailla

EVENT DETAILS:

Registration Fee: 80/-

Date: 3rd February 2024

Time: 10:30pm to 1.00pm

Venue: Civil Engineering Software Application Laboratory

Total No.of Registrations: 29

EVENT ORGANIZERS:

- ❖ Ms. D. Manvitha
- ❖ Ms. K. Sanutha
- ❖ Ms. T. Sathya
- ❖ Mr. S. Harish

FACULTY COMMITTEE:

- ❖ Prof. L. Sudheer Reddy
- ❖ Sri. Ch. Sridha
- ❖ Smt. B. Sravanthi,
- ❖ Sri. P. Teja Abhliash

Whispers of Dissent is a Debate event in which Students showcased their eloquence and critical thinking skills on a variety of general topics. The event drew participants from various colleges irrespective of branch, fostering lively discussions on subjects ranging from education and ethics to technology and culture. Each debater presented compelling arguments, backed by thorough research and analysis, captivating the audience's attention throughout. The event not only encouraged intellectual discourse but also promoted a culture of open-mindedness and constructive dialogue among the student body.

The debate was held in 3 rounds with a minimum of 3 to maximum of 4 students per a team.

Round 1: In the first round of debate event, each debate consists of two teams, each comprising 3-4 students. Unique topics are assigned for each debate. Following the topic announcement on the presentation screen, both teams are granted 1 minute for initial brainstorming on the topic displayed. A coin toss determines their willingness, whether a team will support or oppose the given topic. Subsequently, each team is allotted 5 minutes to present their arguments. Post-debate, jury members interrogate the teams to validate their points, awarding marks accordingly. The team with the higher score in each debate advances to the next round.

In the above format one team from each debate qualify to the next round



Round 2: Same mode of conduct as mentioned in Round 1 is followed and debate is conducted for the qualified teams and two best teams with highest debate points is promoted to the final round.

Round 3: In the final round also, the procedure of debating is same. but the two final teams will be allotted only 3 mins time each to debate. Then after, jury will decide the winning team by evaluating their debating and time management skills.

Judgement Criteria: Time management, Strong Communication skills, Debating skills, Correct and valid answering to the jury.



LIST OF PARTICIPANTS:

S.NO	RECEIPT NO	Name	ROLL NUMBER
1	5039	G. Dheeraja	22044-CE-020
2	5040	Sk. Nazmeen	22044-CE-041
3	5041	S. Krishnaja	22044-CE-030
4	5042	T. Sinduja	22044-CE-026
5	5043	G. Pavani	22044-CE-044
6	5044	K. Alekhya	22044-CE-045
7	5045	Saritha	22044-CE-029
8	5046	R. Akshaya	22044-CE-025
9	5047	Shruthi	22044-CE-024
10	5048	Varun	22044-CE-031

11	5002	C. Sathwik	B23CE062L
12	5001	Taiba	B23CE015
13	5008	N. Nichitha	B23CE034
14	5009	Harshaveena	B23CE030
15	5010	Manaswini	B23CE001
16	5011	Tejaswi	B23CE016
17	5014	A. Bhavana	B23CE078L
18	5015	K. Deepika	B23CE076L
19	5019	T. Rashmitha	23044-CE-018
20	5021	Ch. Anushka	23044-CE-061
21	5022	Ch. Supriya	23044-CE-050
22	5023	K.Sravanthi	23044-CE-026
23	5024	A. Chandana	23044-CE-063
24	5025	V. Abhilash	B23CE041
25	5026	Bhagath	B23CE013
26	5027	G. Sai Kiran	B23CE022
27	5028	U. Deepak	B23CE025
28	5029	Yashwanth Kumar	B23CE008
29	5020	B. Amulya	23044-CE-036

WINNERS:

1st Place

- ✿ A. Bhavana-B23CE078L
- ✿ K. Deepika-B23CE076L
- ✿ S. Manihas-B23CE081L
- ✿ D.Sathwik-B23CE062L

2nd Place (GPW)

- ★ Sindhuja-22044-CE-026
- ★ G. Pavani -22044-CE-044
- ★ S. Krishnaja -22044-CE-030
- ★ K. Alekhya-22044-CE-045

3rd Place

- ✧ Deepak – B23CE025
- ✧ Yashwanth – B23CE008
- ✧ Bhagath – B23CE013
- ✧ Sai Kiran – B23CE022



4. Unleash Your Inner Poster Ninja



The poster features a colorful, abstract background with a grid of squares in various colors. At the top, there are logos for KITSW, CEA, and Sumshodhini. The text on the poster includes:

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)

ISTE KITSW STUDENTS CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW
DEPARTMENT OF CIVIL ENGINEERING
Presents
**UNLEASH YOUR INNER
POSTER NINJA**

REGISTER HERE:
QR CODE
SUM'23

REGISTRATION FEE: 50/-
3RD FEBRUARY 2024

CERTIFICATES WILL BE OFFERED TO ALL PARTICIPANTS
WINNERS ARE AWARDED WITH MERIT CERTIFICATES AND CASH PRIZES

ORGANIZERS:

Mr. K. NITHIN BABU STUDENT ORGANIZER 7416430305	Ms. B. NAIMISHA STUDENT ORGANIZER 7893063927	Mr. C. VISHNU VARDHAN STUDENT ORGANIZER 9391785034	Ms. M. HARSHITHA STUDENT ORGANIZER 6303389437
Smt. K. S. BHARGAVI FACULTY CO-ORDINATOR	Ms. K. MANASA FACULTY CO-ORDINATOR	Prof. M. ANDAL HEAD OF THE DEPARTMENT	Prof. K. ASHOKA REDDY PRINCIPAL, KITSW

<https://www.sumshodhini.live/> @cea_kitsw @shashank_aila

FOR ONLINE PAYMENT:
QR CODE
SPONSOR BY:
LEAP GEORGE EDUCATION
MOST TRUSTED STUDY ABROAD PARTNER GLOBALLY

EVENT DETAILS:

Registration Fee: 50/- (Online Event)

Date: 3rd February 2024 (Responses are closed on 2nd Feb 12:00am)

Time: 11am to 12.00pm

Venue: Block 1, CADD Lab

Total No.of Registrations: 37

EVENT ORGANIZERS:

- ❖ Mr. K. Nithin Babu
- ❖ Ms. B. Naimisha
- ❖ Mr. C. Vishnu Vardhan
- ❖ Ms. M. Harishitha

FACULTY COMMITTEE:

- ❖ Dr. S. Sunil Pratap Reddy
- ❖ Sri. K. Srujan Varma
- ❖ Smt. M. Sowjanya Lakshmi

- This is an online event.
- Prepare an attractive and creative poster by selecting any suitable theme of your choice. The criteria of evaluation visual appeal, clarity, relevance to theme, creativity.

LIST OF PARTICIPANTS:

S.No	Receipt Number	Name	Roll Number
1	5051	V. Sai Jyothi	B20CI015
2	5052	M. Jithin	B22CI017
3	5053	N. Koushik	B22CE070L
4	5054	Y. Kyathi Vardhan	B23CE089
5	5055	Jhanavi	22044-CE-008
6	5056	Thanvisha	B22CE004
7	5057	K. Deepika	B23CE076L
8	5058	K. Sreejan	B22CE026
9	5059	Janikiram	B20CE041
10	5060	Saispurthi	B21CE0127L
11	5061	K. Uday	B20CE005
12	5062	V. Harikeerthi	B21CE0130L
13	5063	S. Srikanan	B20CE002
14	5064	V. Achala	-
15	5065	J. Rashimitha	-
16	5066	S. Ashmitha	-
17	5067	B. Varshita	-

18	5068	Ch. Amulya	-
19	5069	K. Likitha	-
20	5070	Sai Keerthana	-
21	5071	G. Sowmya	-
22	5072	A.Sravya	-
23	5073	G. Manasa	23044-EC-029
24	5074	J. Akhila	23044-EC-035
25	5075	K. Shruthi	-
26	5076	Pranavi	-
27	5077	B.Pooja	-
28	5078	M. Bhargavi	-
29	5080	Ashmitha	-
30	5082	D. Jathin	-
31	5083	Shiva Nandini	B22CE007
32	5086	B. Nandini	-
33	5087	D. Akhila	23044-EC-035
34	5088	J. Samanvitha	23044-EC-012
35	5084	U. Pravalika	B23CE086L
36	5081	Ch. Nikhitha	B23CE083L
37	5079	T. Sahasra	21044-CE-012

WINNERS:

1st Place

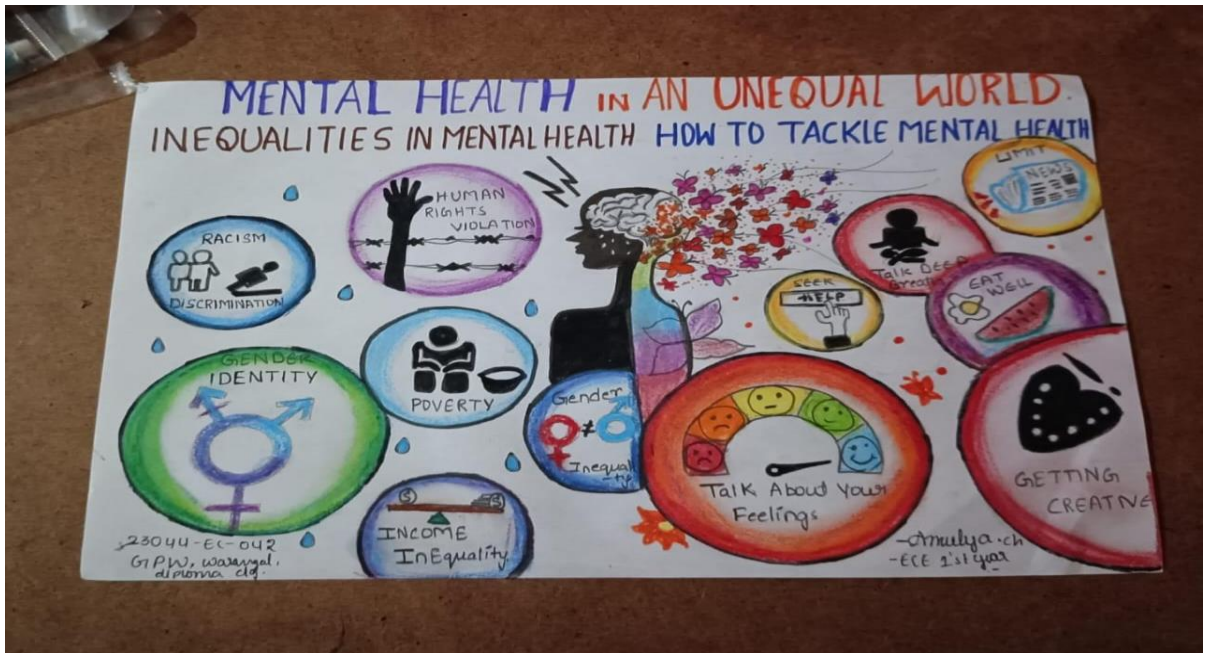
🌟 Ch. Amulya – GPW college

2nd Place

🏆 B. Nandini – GPW college

3rd Place

🌟 V. Achala – GPW college



5. The Enigma



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)

ISTE KITSW STUDENTS CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW
DEPARTMENT OF CIVIL ENGINEERING
Presents
THE ENIGMA

REGISTER HERE:


FREE EVENT
3RD FEBRUARY 2024

FOR ONLINE PAYMENT:


CERTIFICATES WILL BE OFFERED TO ALL PARTICIPANTS
WINNERS ARE AWARDED WITH MERIT CERTIFICATES AND CASH PRIZES

SPONSORED BY:


ORGANIZERS:

Ms. B. AKHILA STUDENT ORGANIZER 7396558652	Mr. KOTA CHIDU DATTA STUDENT CO-ORDINATOR, CED CEA VICE PRESIDENT	Mr. Md. SAMI UDDIN STUDENT ORGANIZER 9392294211	Ms. B. SIRI TEJA STUDENT ORGANIZER 8125954753
Smt. K. S. BHARGAVI FACULTY CO-ORDINATOR	Ms. K. MANASA FACULTY CO-ORDINATOR	Prof. M. ANDAL HEAD OF THE DEPARTMENT	Prof. K. ASHOKA REDDY PRINCIPAL, KITSW

<https://www.sumshodhini.live/> @cea_kitsw @shashank_aila

EVENT DETAILS:

Registration Fee: Free

Date: 03rd February 2024

Time: 2:00pm to 4:00pm

Venue: Civil Seminar Hall

Total No. of Registrations: 120

EVENT ORGANIZERS:

- ❖ Ms. B. Akhila
- ❖ Mr. Kota Chidu Datta
- ❖ Mr. Md. Samiuddin
- ❖ Ms. B. Siri Teja

FACULTY COMMITTEE:

- ❖ Dr. D. Hari Krishna
- ❖ Sri. B. Sai Laxman
- ❖ Smt. Ch. Sree Laxmi Pavani
- ❖ Smt. P. Bhavani



The Enigma is the **KITSW college's first ever free event** and the department of Civil Engineering proudly presented this event. This event attracted the students from all the departments within the college and also students from other colleges like Govt. Polytechnic Women's College, Warangal. This event is a puzzle based event which entirely focused on the mental abilities of the students. The event comprised of 3 rounds

1. Expedition Unknown
2. Mathology
3. Unlock the Enigma

As this is a free event the students from majority of the departments were participated and the students from AI secured 2nd place in this event. This is a clear replica of how the Civil Engineering Department have succeeded in Sumshodhini'23.

EXPEDITION UNKNOWN

U	O	Y	G	L	R	M	V	G	S	X	Y	H	C	R	D	I	V	A	O	Q	X	X	F	Y
S	N	T	B	R	E	I	N	F	O	R	C	E	M	E	N	T	Z	W	L	K	A	J	O	W
L	U	I	M	K	K	R	V	H	A	W	O	Y	C	V	M	T	I	N	M	F	Z	I	S	
N	A	L	L	I	P	P	F	X	D	E	Y	I	R	D	K	W	B	M	F	C	D	E	Z	U
P	G	I	H	U	O	D	W	H	A	W	F	Y	N	V	D	A	W	N	T	N	E	C	N	M
V	W	B	U	D	Z	C	E	T	O	M	E	H	L	D	Y	T	H	M	A	K	B	U	I	S
D	U	I	G	O	C	S	H	P	E	R	G	Y	Y	V	I	W	F	T	Q	D	S	E	H	H
U	U	S	E	F	I	E	H	Y	L	S	A	G	K	Z	J	G	K	O	A	U	T	A	F	O
D	T	N	S	O	R	Z	B	L	W	G	C	J	P	Q	U	T	E	D	D	S	G	G	D	I
A	B	O	N	R	H	Q	G	V	Y	G	F	A	X	J	U	O	X	N	V	U	S	C	K	H
Y	D	P	L	O	C	J	Y	H	K	G	G	H	G	E	Q	Q	V	T	S	B	X	K	L	I
Z	X	S	W	F	N	T	R	P	B	D	V	T	O	M	R	K	D	T	Y	U	F	J	D	N
R	H	E	E	N	T	H	U	S	I	A	S	T	I	C	Y	W	A	I	L	G	S	V	C	I
Q	Y	R	H	X	P	N	V	S	L	I	S	L	C	I	I	O	O	S	L	F	A	G	O	I
F	P	Y	I	F	H	W	I	H	H	B	B	V	O	L	N	N	Y	N	D	T	R	B	W	F
Y	A	D	H	G	R	H	E	F	L	Y	U	D	F	A	O	Z	N	L	O	T	R	A	Q	O
Z	B	D	J	G	E	M	O	N	H	L	O	D	B	I	M	D	V	U	O	M	D	A	P	I
X	A	N	L	Z	A	M	W	N	F	B	L	I	T	Y	E	W	I	G	H	X	L	V	C	H
C	S	H	H	H	T	O	K	R	R	T	L	I	O	H	K	A	R	J	M	G	D	W	O	T
D	A	Z	F	E	I	M	H	L	T	T	R	C	E	N	T	A	N	Q	B	Q	U	X	I	I
T	L	K	Z	V	C	J	O	L	Y	T	B	M	E	R	P	B	M	S	S	H	G	X	A	F
S	J	Y	M	B	V	N	Z	T	T	H	R	C	X	H	R	L	G	B	N	J	M	M	L	A
B	H	Z	X	H	Q	E	J	A	J	F	B	F	E	R	S	I	T	L	A	Z	A	X	F	O
C	P	J	E	G	L	H	G	D	L	R	L	R	K	N	E	Z	N	Y	Z	H	T	T	E	E
E	A	C	O	U	S	T	I	C	O	X	R	A	I	Y	V	H	Z	Z	J	R	O	N	C	V

ENTHUSIASTIC

ATTRITION

INDIGENOUS

CARTOGRAPHER

DISTRACT

SUMSHODHINI

RESPONSIBILITY

PHREATIC

REINFORCEMENT

ADHESION

SUSTAINABILITY

WEATHER

HYPABASAL

ACOUSTIC



LIST OF PARTICIPANTS:

S.No	Name
1	A.Sravaya
2	K. Saritha
3	G. Dheeraja
4	K.Likhitha
5	Ishratha Suhana
6	B.Bhavana
7	K. Deepika
8	P. Mithraja
9	U.Pravalika
10	Sushmitha
11	M.Chandana
12	J.Shivani
13	Y.AnuSree
14	D.Siri Chandana
15	T.Sahasra
16	M.pranavi
17	M.kavya
18	T.Sindhuja
19	T.Anjali
20	S.Krishnaya
21	G. Krishnaveni
22	N. Prasana
23	G. harshitha
24	K. ALekya
25	MD. Sayani
26	V. Varshini
27	Y. Vani sree
28	P.harshavardhini
29	P.Prasanna
30	N.Akshaya
31	K.Divya sri
32	V. Varshitha
33	M.Akshaya
34	B.Nandini
35	G. Jahnavi
36	Ch.Srilekha
37	K.Keerthana
38	S.Yashwita
39	G.Pooja
40	I.Angelina



CIVIL ENGINEERING ASSOCIATION (CEA)
(Academic year 2023-2024)
DEPARTMENT OF CIVIL ENGINEERING
KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE: WARANGAL



41	A.Yashaswini
42	Archith Goud
43	Sri karan
44	Abhiram
45	Surya teja
46	Shashikanth
47	Srivardhan
48	K. Sri Sai Vardhan
49	S.Vignesh
50	Samiuddin
51	J.Karthik
52	N.Tarani
53	G.Sathwika
54	k.Sree poojitha
55	T. Sai Chandana
56	B. Snehankitha
57	T. Shruthi
58	G. Vigna varadh
59	S.Manihas
60	M. Ganguly
61	P. Deepak
62	N. Saideep
63	Sai teja
64	M. Saketh
65	T.Rashmitha
66	Ch.Anuskha
67	B.Amulya
68	Sama siddiq
69	D.Sai Thanmai
70	R.Shivani
71	Jagruthi
72	Nagaraju
73	Revanth Reddy
74	Kusumakiran
75	Laxmiprasanna
76	Swethaellandula
77	ShruthiReddy
78	Varshitha
79	Varun
80	DurgaBhaskar
81	Punnam chander
82	Keerthi
83	Siri.K
84	T. Tejaswini
85	Spandana
86	Varsha



CIVIL ENGINEERING ASSOCIATION (CEA)
(Academic year 2023-2024)
DEPARTMENT OF CIVIL ENGINEERING
KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE: WARANGAL



87	Santhosh
88	Krishna
89	Rakesh
90	Fathima
91	Mohmmad Asma
92	Sri Chakra
93	Hasini
94	Geethica
95	Hari Keerthi
96	Sai Prabhas
97	Sukumar
98	Sai Nandam
99	Sai Prathap
100	Vivek
101	Namitha
102	Shashank
103	Srichakra
104	Mohhammad Sayani
105	Nikhitha sree
106	Smithi
107	Sai Chandana
108	Shivateja rao
109	Rakesh
110	Prem Chand
111	Manish
112	Pavan Kumar
113	Sunny Soumith
114	Akhila
115	Anjana
116	Nandan
117	Manohar
118	Srilaxmi
119	Manasa
120	Amulya

WINNERS:

1st Place

- ✿ S. NagarajVarma-B20CE059
- ✿ Revanth Reddy-B20CE029
- ✿ M. Kusuma Kiran-B20CE101



2nd Place

- ★ Surya Teja-B22AI073
- ★ Shashikanth-B22AI080
- ★ Sri Vardhan-B22AI078

3rd Place

- ✧ T. Shruthi-B21CE038
- ✧ Vigna Varadh-B21CE037
- ✧ S. Manihas-B23CE81L
- ✧ M.Gangulu-B21CE025

6. Technical Paper Presentation



ISTE KITSW STUDENTS CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW
DEPARTMENT OF CIVIL ENGINEERING
Presents
TECHNICAL PAPER PRESENTATION

REGISTER HERE:


REGISTRATION FEE: 100/-
3RD FEBRUARY 2024

CERTIFICATES WILL BE OFFERED TO ALL PARTICIPANTS
WINNERS ARE AWARDED WITH MERIT CERTIFICATES AND CASH PRIZES

ORGANIZERS:

Mr. KOTA CHIDU DATTA STUDENT CO-ORDINATOR, CED CEA VICE PRESIDENT	Mr. SK. IMRAN STUDENT ORGANIZER 9505295604	Mr. Md. ASIF ABUBAKAR STUDENT ORGANIZER 9347435967	Ms. G. JHANSI STUDENT ORGANIZER 9182406323
Smt. K. S. BHARGAVI FACULTY CO-ORDINATOR	Ms. K. MANASA FACULTY CO-ORDINATOR	Prof. M. ANDAL HEAD OF THE DEPARTMENT	Prof. K. ASHOKA REDDY PRINCIPAL, KITSW

<https://www.sumshodhini.live/> @cea_kitsw @shashank_ailla

EVENT DETAILS:

Registration Fee: 100/-

Date: 03rd February 2024

Time: 10:00am to 11:30m

Venue: CADD Lab

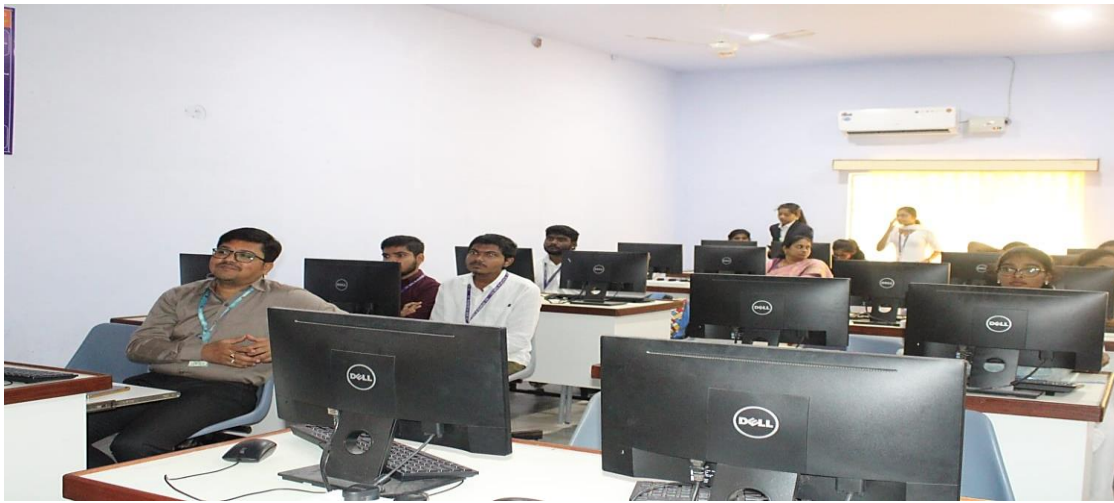
Total No.of Registrations: 8

EVENT ORGANIZERS:

- ❖ Mr. Sk. Imran
- ❖ Mr. Kota Chidu Datta
- ❖ Mr. Md. Asif Abubakar
- ❖ Ms. G. Jhansi

FACULTY COMMITTEE:

- ❖ Dr. M. Veera Reddy
- ❖ Dr. A. Suchith Reddy
- ❖ G. Shravan Kumar



Technical paper presentation involves delivering information about specific research topic. The presenter explains the significance of the research, outlines the methods employed, and presents the findings in a clear and concise manner by using slides. Communication skills, clarity, confidence, and the ability to engage the audience are crucial for successful presentation.

The main objective of this event is to showcase student's technical presentation on a specific topic. In this event, a total of 8 participants have presented their PPTs on various technical topics in different domains of civil engineering.

Evaluation Criteria:

1. Each participant can perform individually or in teams (Maximum of 2 per team).
2. Time allotted to each team/participant is 10 minutes.
3. Question and Answer session will be handled over to the Faculty Organizers and Faculty organisers and therefore which includes the evaluation.
4. The PPTs are evaluated on the basis of five parameters:
 - Communication Skills
 - Presentation Skills
 - Technical Skills
 - Interpersonal Skills
 - Novelty

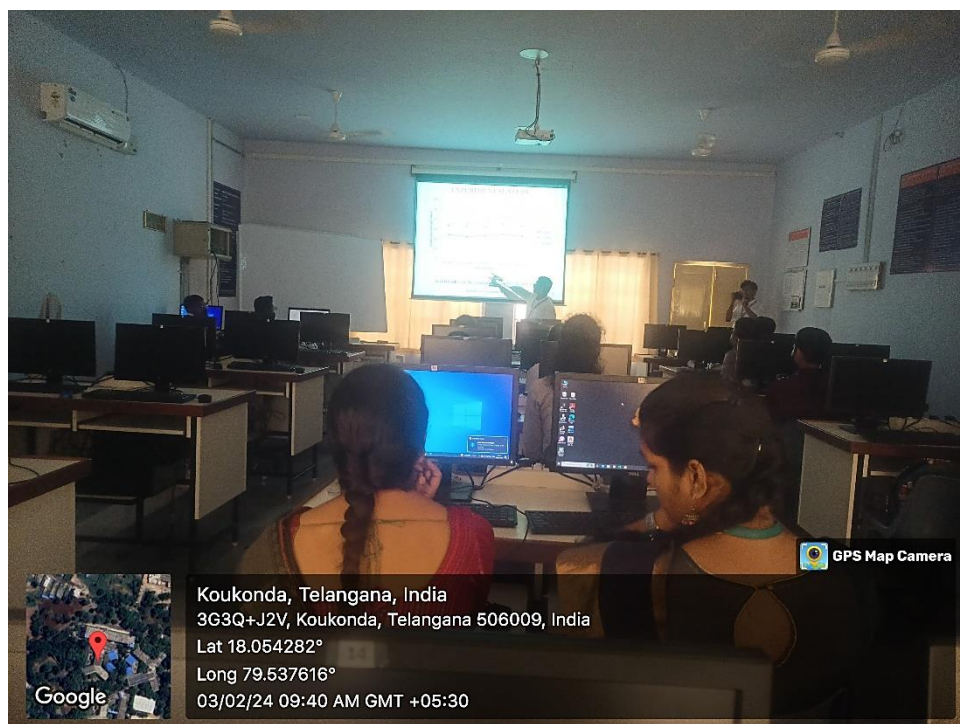
This technical paper presentation serves a platform for researchers, scholars and innovators to share their ideas.

LIST OF PARTICIPANTS:

S. No	Receipt Number	Name	Roll Number
1	5034	Y. Joshna	B22CE001
2	5034	K. Chandana	B22CE005
3	5036	Ch. Vishwa Teja	B21CE023
4	5037	K. Kavya	22044-CE-035
5	5038	G. Jahnavi	22044-CE-008
6	5004	M. Raja Gaman	B23CE062L
7	5013	Ch. Nikitha	B23CE083L
8	5033	T. Sahasra	21044-CE-012

WINNER:

🌟 M. Raja Gaman-B23CE062L



Conclusion

Majority Participation and Satisfaction of students is the primary moto of the Civil Engineering Department. This technical fest is entirely dedicated to all students. This is the only reason for framing each event as a Student Friendly Event. The Department and the Civil Engineering Association is very happy by witnessing the clear support from all the students of KITSW and other colleges. By looking at the enthusiastic response and reception from students We can proudly declare that the Sumshodhini'23 was a huge triumphant.

MECHANICAL ENGINEERING

SUMSHODHINI'23



Report on the SUMSHODHINI'23 of the Mechanical department



Department of Mechanical Engineering

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE

(An Autonomous Institute under Kakatiya University)

Warangal

(Telangana State)

2023-2024

On 3rd February 2024

“Sketch to Spectacle” is a CAD modelling extravaganza where a design will be given to the participant and he/she must complete the model in a given time.

Event Highlights: Design Challenges: Put your skills to the test with real-world design challenges. Compete with fellow participants and showcase your CAD modelling prowess in thrilling competitions.

Showcase Your Work: Display your finest creations in a dedicated exhibition. Receive feedback from peers and professionals, fostering growth and improvement in your design journey.

Prizes and Recognition: Stand a chance to win exciting prizes and gain recognition for your exceptional CAD modelling skills.

Four participants registered for this event and due to a few issues two students could not come to the competition and Mr. Thrun won the first prize.

This event is organized by Saini Ganesh Kumar, B. Sathwik, Saranya Marie Louie.



Tharun won the first prize for his excellent modelling skills.

"CORSA SPRINT"

Participate in the event and make fun of your racing skills. The objective of the event is to impart racers technical knowledge without compromising fun. During the event, participants will come to know how the performance of a racing car is being affected by changing various parameters and how changes in design can affect the overall performance or efficiency of a vehicle.

This is a virtual racing through Asset to Corsa PC Game. In this event, you need to compete with co-participants in terms of setting up your car and racing on Track. The event is divided into 3 sections as follows:

1. Practice: In this session, participants will get to know the game controls and you can customize the car parameters based on the track and weather conditions which can help to understand the controls of the car and game.
2. Race: participants will gather in a room in the game then the race begins. The winners are classified by first come final



The game practice session was given for almost 30 minutes, and then the race began. The winner was decided by the fastest time to complete a lap.

“Nuts & Bolts to Brainstorming: Reverse Engineering Challenge!”

Gear up for an electrifying competition! Teams race to disassemble and reassemble a mystery component, emphasizing precision, problem-solving, and innovation.

This is what to Expect from the competition

- Head-to-head competition for dismantling and reconstruction.
- Brainstorming Session: Creative strategy development post disassembly.

Benefits of Participation?

- Sharpen your mechanical skills in the real world.
- Connect with like-minded engineering enthusiasts.
- Win exciting prizes and recognition for your engineering prowess!

This event is organized by T. Radhakrishna, M. Suhas Chandra, G. Shekar.



The students participated in this competition with great expectations of where to fix the given 3D models it took almost 11 minutes to the winner but the background work for this competition was too high that even broke the expectations of the participants.



“ROBO RUSH”

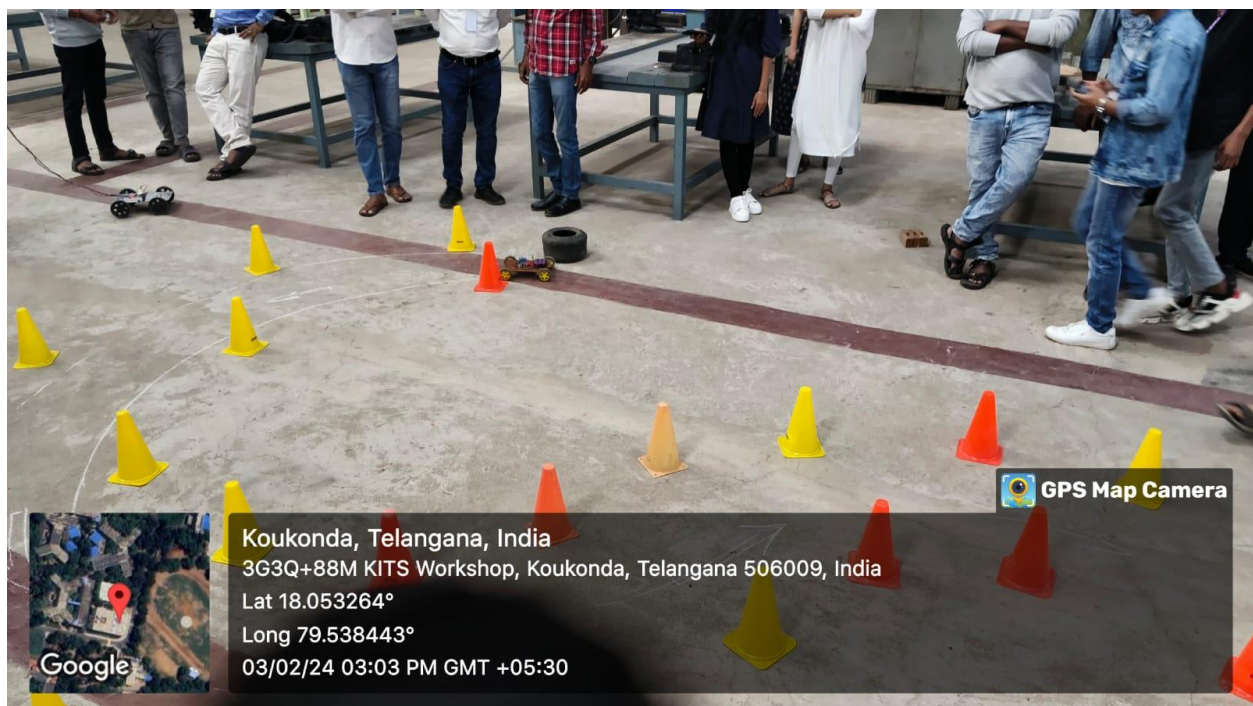
The event is about designing and fabricating a BOT that is well-engineered and expected to run through an all-terrain track in the least amount of time compared to other competitors.

The event is divided into 2 sections namely

1. Race
2. Presentation

Overall winner will be decided on considering the total score obtained in the above two sections combined.

This event is organised by T. Ajay Kumar (B20ME047), R. Shravani (B22ME139L), S. Ravalika (B21ME057)



Participants made great models but they could not race in the mud track. So, the track was shifted to the workshop floor where the winner completed the lap in 75 seconds.

"The Gear Heads' Garage"

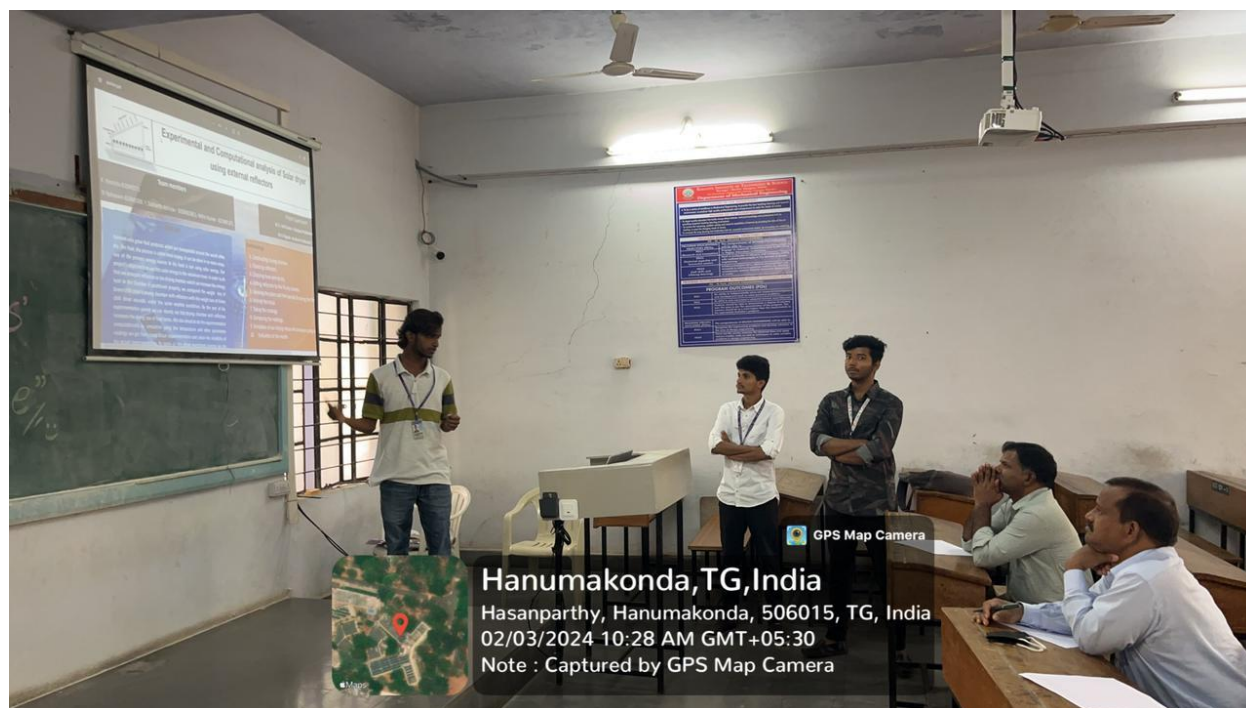
Hola Gear Heads! Get ready for a dynamic exploration of technology and entrepreneurship at "The Gear Heads' Garage." Organized by the Mechanical

Department in Association with SUMSHODHINI '23, this event promises a fusion of intellectual depth and creative flair.

Paper Presentation: Dive into the world of technical brilliance! Explore innovative research and advancements as participants present papers on topics ranging from artificial intelligence to sustainable technologies.

Poster Exhibition: Immerse yourself in a visual symphony of ideas! Witness captivating posters that showcase groundbreaking projects, concepts, and solutions.

Business Plan Presentation: Unleash your entrepreneurial spirit! Experience dynamic pitches where participants unveil well-crafted business plans, demonstrating the seamless integration of technical acumen and business strategy.



"The Nozzle Knows"

Brace yourselves for an exciting exploration of the design of rockets at "The Nozzle Knows". Hosted by the Mechanical Department in collaboration with SUMSHODHINI'23, this event offers a blend of scientific curiosity and gaming excitement.

This is a competition based on the design and creativity used in building a rocket.

This event organizers are K. Manisha, B. Varun, P. Anu Sri



The winner's rocket flew upto 4 meters.

**ELECTRICAL
AND
ELECTRONICS
ENGINEERING**

A REPORT ON SUMSHODHINI'23



Organized by



In association with



By
Department of Electrical and Electronics Engineering,
KAKATIYA INSTITUTE OF TECHNOLOGY AND
SCIENCE, WARANGAL





KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

OUR SPONSORS



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Sponsored by:



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LEAP GEEBEE Overseas Education, Warangal



TechnoGate academy, Hyderabad



Global sponsor - Reliance Digital



OHM Institute for Electrical and
Electronics Engineering, Hyderabad



Power Grid Corporation of India Limited



POWER PROTECTION SOLUTIONS
NPS - Power Solution Limited, Warangal



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ORGANIZING COMMITTEE

HEAD OF THE DEPARTMENT		
Name	Mobile no.	Designation
Dr. G. Rajendar	9849570620	Associate Professor and Head, EEED

FACULTY ORGANIZING COMMITTEE			
S. no.	Name	Mobile no.	Designation
1.	Sri. T. Praveen Kumar	9989734599	Assistant Professor, EEED
2.	Dr. G. Sunil Kumar	9618931612	Assistant Professor, EEED
3.	Sri. K. Srinivas	9398099230	Assistant Professor, EEED

STUDENT ORGANIZING COMMITTEE					
S. no.	Team	Name	Roll no.	Mobile no.	Committee
1.	S'23 Student Coordinator	D. Shivani	B20EE093	9951768210	Core
2.	President, EEEA	V. Rajashekar Reddy	B20EE029	9704032922	Core
3.	Chief Editor	Syed Nawaz	B20EE013	6303219747	Core
4.	Registration Committee	D. Mounika	M23PE001	9618931612	Core
		M. Sathwik Raj	B20EE096	7661897473	Core
		G Nikhil Reddy	B21EE021	6303977313	Sub Core
		K Shivaram	B21EE081	9618771788	Sub Core
		Md. Saif	B22EE037	9618704552	Work Force
		P. Loosi	B22EE019	7993092435	Work Force
		To coordinate with their respective events and maintain a track of all the registrations.			
5.	Finance Committee	K. Vamshi Priya	M23PE005	8555092408	Core
		S Poojitha	B20EE087	9553102084	Core
		G Manohar	B21EE071	9603002689	Sub Core
		M. Sai Charan	B22EE015	9700358080	Work Force
		To coordinate with their respective events in terms of payments for registrations and maintain a track of all the sources of payments.			
6.	Poster Designing	K Rakesh	B20EE077	9177493632	Core
		M. Sushanth	B20EE003	8523812992	Core



	Committee	Shashi Vardhan	B21EE041	8919785431	Sub Core
		S Srinath	B21EE069	9573572693	Sub Core
		Vishnu Vardhan	B22EE021	6304788186	Work Force
		To prepare all the posters and banners as per the requirement for their respective events.			
S. no.	Team	Name	Roll no.	Mobile no.	Committee
7.	Logistics Committee	V. Rajashekar Reddy	B20EE029	9704032922	Core
		G Manohar	B21EE071	9603002689	Sub Core
		B. Harshitha	B21EE075	6305744001	Sub Core
		Vishnu Vardhan	B21EE041	6304788186	Work Force
		To look after the printing of posters and banners.			
8.	Publicity Committee	Syed Nawaz	B20EE013	6303219747	Core
		G Nikhil Reddy	B21EE021	6303977313	Sub Core
		P. Pranavi	B21EE005	9494278483	Sub Core
		Laxmi Nayana	B21EE031	7032049099	Sub Core
		T. Nelson	B22EE026	7893584063	Work Force
		To ensure the proper reach of events among all the colleges possible.			
9.	Web Designing	R. Koushik	B20EE007	8897474723	Core
		M. Sushanth	B20EE003	8523812992	Core
		Shashi Vardhan	B21EE041	8919785431	Sub Core
		T. Nelson	B22EE026	7893584063	Work Force
		To collect and provide required data regarding their respective events to the Web Designing team.			



ELECTRICAL AND ELECTRONICS ENGINEERING ASSOCIATION (EEEE)

(Academic Year 2023 – 24)

Department of Electrical & Electronics Engineering
Kakatiya Institute of Technology & Science: Warangal



INVITATION



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE - WARANGAL

(An Autonomous Institute under Kakatiya University, Warangal)

Department of Electrical and Electronics Engineering
Electrical and Electronics Engineering Association (EEEE)



Invitation

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

INVITES YOU ALL

TO THE INAUGURAL OF

ONE DAY WORKSHOP ON

“DESIGN OF PCB”

(2nd FEBRUARY, 2024)

as a part of



ORGANIZED BY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Prof. K. Ashoka Reddy

Principal, KITSW

has kindly consented to be the Chief Guest

Dr. V. Shankar

Dean, Student Affairs

and

Sri. M. Narasimha Rao

Assoc. Dean, Student Affairs

have kindly consented to be the Guest of Honours

DATE: FRIDAY, 2nd FEBRUARY, 2024

TIME: 9:30AM TO 10:15AM

VENUE: BLOCK IV, ROOM - 231

STUDENT ORGANIZERS

V. Rajashekar Reddy

D. Shivani

K. Rakesh

FACULTY COORDINATORS

Sri. T. Praveen Kumar

Dr. G. Sunil Kumar

Sri. K. Srinivas

HEAD OF THE DEPARTMENT

Dr. G. Rajendar

Assoc. Professor, EEED



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE - WARANGAL

(An Autonomous Institute under Kakatiya University, Warangal)

Department of Electrical and Electronics Engineering

Electrical and Electronics Engineering Association (EEEE)



ONE DAY WORKSHOP ON

“DESIGN OF PCB”

(2nd FEBRUARY, 2024)

as a part of



SUMSHODHINI'23

Agenda

- 9:30AM** - Welcoming Dignitaries
- 9:35AM** - Address by President, EEEA
- 9:40AM** - Address by Faculty Coordinator, EEEA
- 9:45AM** - Address by Faculty Coordinator of the Workshop
- 9:50AM** - Address by Assoc. Dean, Student Affairs, Guest of Honour
- 9:55AM** - Address by Dean, Student Affairs, Guest of Honour
- 10:00AM** - Address by Head, EEED, KITSW
- 10:05AM** - Addressed by Chief Guest, Principal, KITSW
- 10:10AM** - Photo Session
- 10:15AM** - Vote of Thanks

Sumshodhini'23, A National Level Technical Symposium revival is back with booming events from the department of *Electrical and Electronics Engineering (EEE)* in association with *ISTE student chapter & Technical Club* is conducting a one-day hands-on practical Workshop on “**DESIGN OF PCB**” and other technical events which is going to be held on 2nd and 3rd February 2024.

The events which are going to be conducted during these two days are as follows:

Sl. No.	Event Name
1.	Workshop on “DESIGN OF PCB”
2.	Paper presentations
3.	Poster presentations
4.	Tech Fusion
5.	Electric Gaze
6.	Meme Master

The event started with the Lighting of Lamp done with the Head of the Department and other senior Professors. Lighting of Lamp is a beautiful and symbolic way to begin which invoke positive energy, wisdom and blessing for the event. This is done in order to create a warm and welcoming atmosphere for all the attendees.

After lighting of the lamp Poojitha of 4th Year welcomed all the participants and Faculty and gave welcoming speech. Dr. G. Rajendar HoD, EEE encouraged all the participants to utilise the opportunity of the workshop. Prof. V. Ramaiah expressed gratitude and told participants to actively involve in the workshop and told them this helps in learning new things other than the academics.





At the end of the inaugural, Dr. G. Rajendar, Prof. V. Ramaiah and Dr. G. Rajagopal, Senior Faculty are facilitated with the Boque. And then with their permission started the Events.



ELECTRICAL AND ELECTRONICS ENGINEERING ASSOCIATION (EEEE)

(Academic Year 2023 – 24)

Department of Electrical & Electronics Engineering
Kakatiya Institute of Technology & Science: Warangal



ISTE KITSW, IEEE & TECHNICAL CLUB
DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING

PRESENTS

WORKSHOP ON “DESIGN OF PCB”

Concept to Creation

Co-Sponsored By: OHM





The design of printed circuit boards (PCBs) is a crucial aspect of electronic product development, encompassing both art and science. PCB design involves creating the layout and interconnection of electronic components on a board to ensure proper functionality, signal integrity, and manufacturability. PCB design begins with schematic capture, where the electronic circuit is represented symbolically. Designers then translate this schematic into a physical layout using specialized software, arranging components and routing connections while considering factors such as signal integrity, power distribution, thermal management, and electromagnetic interference (EMI).

The Workshop resource person is V. Rajashekar Reddy and D. Shivani from 4th Year of EEED, and also coordinators of Sumshodhini'23. The theme of the Workshop is to implement the participants on the knowledge about PCB from design to its creation. The Morning session is handled by V. Rajashekar Reddy, which dealt with the Software design and the afternoon session is handled by D. Shivani and Rakesh where they dealt with the practical session of PCB and also implementation of Projects.

Event Details:

Registration Fee: Rs. 600/- per head.

Event Date: 2nd February, 2024 (10:00AM – 4:30PM)

Resource Persons:

1. V. Rajashekar Reddy - 9704032922
2. D. Shivani – 9951768210
3. K. Rakesh – 9177493632
4. M. Sushanth - 8523812992

Faculty Coordinators:

1. Sri T. Praveen Kumar – 9989734599
2. Dr. G. Sunil Kumar – 9618931612
3. Sri. K. Srinivas - 9398099230

Theoretical and Software Session:

Conducted by V. Rajashekar Reddy, President of the Electrical and Electronics Engineering Association (EEEE). The session provided insightful concepts and hands-on experience using the EasyEDA software tools.

The following points covered during the session:

1. PCB's History
2. Types of PCB which include Single sided, Double sided, Multi sided
3. Common Board styles used.
4. Active and Passive Components which used in the board.
5. Package types
6. Manufacturing steps/ Assembly steps for preparation of PCB
7. PCB Material Options
8. Applications of PCB in medical, Military, Telecommunication industries.



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
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ISTE KITSW STUDENT CHAPTER (AP016) & TECHNICAL CLUB KITSW
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

PRESENTS
A ONE DAY HANDS-ON WORKSHOP
ON
DESIGN OF PCB
CONCEPT TO CREATION
ON
02 FEBRUARY 2024

RESOURCE PERSONS
V. RAJASHEKAR
IV Year (EEE)
D. SHIVANI
IV Year (EEE)
K. RAKESH
IV Year (EEE)

HANDS-ON KITS
WILL BE PROVIDED

STUDENT ORGANIZER:
D. Shivani - 9951768210
V. Rajashekar - 9704032922
K. Rakesh - 9177493632

REGISTRATION FEE
Rs. 600/- PER HEAD & Rs. 100/- (FOOD COUPON)

SCAN & PAY TO REGISTER
PAYMENT DETAILS:
Name : D. Shivani
Mobile : 9951768210

FACULTY COORDINATORS
Sri T. Praveen Kumar - 9989734399
Dr. G. Sunil Kumar - 9618931612
Sri N. Srinivas - 9398099230

Sponsored by: 

Sumshodhini'23



After completion of the theoretical session the software session is handled by V. Rajashekar Reddy and Sushanth Kumar. Where they explained the process for designing of PCB based on the circuit. Firstly, they explained about the EasyEdA software which is used for designing of PCB. For designing they taken the example of 2 circuits and explained the process for designing. After completion of the 2-D design, they explained the conversion of 2-D model to 3-D where this helps in identification of model whether it is correct based on the requirement. Lastly this model is made into 'Gerber File' where they said that this file is sent to manufacturing companies.



Hardware Session:

Led by D. Shivani, Student Coordinator, and K. Rakesh, Vice President of EEEA. This session delved into practical aspects, offering participants a chance to apply their knowledge in a hands-on environment.

In this session participants are divided into a group of 4 students, where each group obtained the components of 4 Projects, such that every student in that group can perform one project.

The Projects covered in this session are:

1. DIY Battery level indicator.
2. Door security alarm.
3. Cell Phone detector.
4. Wireless Power transfer.

The speakers of the session firstly explained the circuit diagram and components to be used. After explanation they made the participants to perform the connections and helped them in it. They explained the applications of the project after obtaining of results.

Session Highlights:

- V. Rajashekar Reddy's theoretical session, combined with the hands-on experience using EasyEDA software, provided a strong foundation in PCB design.
- D. Shivani and K. Rakesh's hardware session offered a practical dimension, allowing participants to implement their theoretical knowledge.
- Live demonstrations during the EasyEDA software session enhanced the learning experience, providing real-world applications of the discussed concepts.

Presidential Remarks:

At the end of the session, esteemed dignitaries shared their insights:

- Head of the Department, Dr. G. Rajendar
- Prof. V. Ramaiah
- Prof. V. Rajgopal
- Dean of Student Affairs, Dr. V. Shankar
- Associate Dean of Student Affairs, Sri M. Narasimha Rao
- Faculty In-Charge of Technical Club, Dr. B. Vijay Kumar
- Sri T Praveen Kumar Faculty Coordinator
- Dr. G. Sunil Kumar Faculty Coordinator
- Sri. K. Srinivas Faculty Coordinator



They offered their presidential remarks, encouraging participants to leverage this experience in their pursuit of knowledge and future goals. Emphasizing the significance of the EasyEDA software, they urged attendees to apply the gained skills and knowledge to make meaningful contributions in their academic and professional endeavors.



Sponsorship:

The event was proudly sponsored by the Indian Society for Technical Education (ISTE), demonstrating their commitment to fostering technical education and skill development.

The Co-sponsor of the event is OHM institute.





Follow-Up:

In response to the positive feedback, the EEE department is considering organizing advanced-level workshops and follow-up sessions to further enhance participants' skills and knowledge in PCB design using EasyEDA. This aligns with the department's commitment to continuous learning and skill development.

Conclusion:

The Design of PCB workshop, with its well-structured sessions and experienced facilitators, proved to be a valuable learning experience for all participants. The success of this event, coupled with the support from ISTE and the encouraging words from department heads, reflects the commitment of the Department of EEE to provide quality workshops that bridge the gap between theoretical knowledge and practical skills. The positive response from participants encourages the department to continue offering such enriching opportunities in the future.



**PARTICIPANTS LIST:**

Sl.No	Roll Number	Name of the Student	DEPT	Name of the College with address
1.	M23PE009	B. SUNITHA	EEE	KITSW
2.	B23EE059	GUDLA RISHITHA	EEE	KITSW
3.	B23EE019	B.AKSHITHA	EEE	KITSW
4.	B23EE030	KHATRAVATH SAI LEKHA	EEE	KITSW
5.	B23EE029	MANI RITHVIK TUMMA	EEE	KITSW
6.	B23EE013	MOHAMMED ABDUL SAMAD SUFYAN	EEE	KITSW
7.	B23EE001	KALAVACHARLA DIKSHITH	EEE	KITSW
8.	B23EE026	KEETHA RISHI SIDDHARTH	EEE	KITSW
9.	B23EE003	KOTHA BHAGAVAN REDDY	EEE	KITSW
10.	B23EE018	SOMA.CHANDRA TEJ	EEE	KITSW
11.	B23EE008	KONDA RITVIK	EEE	KITSW
12.	B23EE002	KANDHIKONDA SAHASWI	EEE	KITSW
13.	B23IT125	RAJULA NEHA	IT	KITSW
14.	B23EE026	SATHU RAHUL GANESH	EEE	KITSW
15.	B23EE005	GUGULOTH SAMATHASRI	EEE	KITSW
16.	B23EE027	VASKULA SUVARNA JYOTHI	EEE	KITSW
17.	B23EE058	Y . JANU SATHWIKA RAJ	EEE	KITSW
18.	B23EE036	CH.VISHNU PRASAD	EEE	KITSW
19.	B23EE052	GAJAVELLI TEJASWI	EEE	KITSW
20.	B23EE004	BHARGAVI BUDDA	EEE	KITSW
21.	B23EE032	RUTHVIK REDDY ANUMANDLA	EEE	KITSW
22.	B23EE069L	KOTHURI SHIVA KUMAR	EEE	KITSW
23.	B23EE044	BALAJU SRI VASYA	EEE	KITSW
24.	B23EE067L	K.BHANU VENKAT	EEE	KITSW
25.	B23ee063l	KUNCHALA AKHIL BABU	EEE	KITSW
26.	B22EE012	SYED AHMED MOHIUDDIN	EEE	KITSW
27.	B22EE013	BOMMAKANTI ROHITH	EEE	KITSW
28.	B23EE035	SOLA.TEJASRI	EEE	KITSW
29.	B23EE071L	HINGE KRUTHIKA	EEE	KITSW
30.	B23EE075L	KEERTHI SRIRAM	EEE	KITSW
31.	B22EE021	GUMMADI VISHNU VARDHAN	EEE	KITSW
32.	B23EE079L	MUNIGA KARTHIK	EEE	KITSW
33.	B23EE062L	NARAYANAPPA SAI MANOJ	EEE	KITSW
34.	B23EE068L	KESHABAOINA NIKHITHA	EEE	KITSW
35.	B23EE082L	B.SRILAXMI	EEE	KITSW
36.	B22EE041	B.LIKHITHA	EEE	KITSW
37.	B22EE018	SAIPRASUNA GONELA	EEE	KITSW
38.	B22EE017	AMMA SARAYU	EEE	KITSW
39.	B22EE010	KUMMARIKUNTALA NAVYA	EEE	KITSW
40.	B22EE037	MOHAMMED SAIF	EEE	KITSW
41.	20568T1247	SUDHISHNA	EEE	KU WOMENS



Feedback by the participants:



Kakatiya Institute of Technological Sciences – Warangal

(An AUTONOMOUS Institute Under Kakatiya University - Warangal)

SUMSHODHINI'23 (2nd – 3rd February, 2024)



One Day Workshop on "Design of PCB"
(2nd February, 2024)

FEEDBACK FORM

In order to improve the quality of future workshops, we would appreciate you taking a few minutes of your time to complete this evaluation. Your comments and suggestion will help us to plan future events more effectively.

Name of the candidate: **MUNIGA. KARTHIK**

Name of the college: **KITS, WARANGAL**

Department: **EEE**

E-Mail ID: **karthikmuniga@gmail.com.**

A. Evaluation of Program/Workshop

1. The program content met my expectations

☒ a. Yes b. No

2. Duration of the sessions was adequate

☒ a. Yes b. No

3. What did you like most about the Program?

☒ a. Yes b. No

4. What specific things did you like least about the program?

WIRELESS power transfer

5. Is this Program Innovative

☒ a. Yes b. No

B. Evaluation of resource person(s) in stated area:

1. Content was presented in an organized manner

☒ a. Yes b. No

2. Content was presented clearly & effectively

☒ a. Yes b. No



Kakatiya Institute of Technological Sciences – Warangal

(An AUTONOMOUS Institute Under Kakatiya University - Warangal)

SUMSHODHINI'23 (2nd – 3rd February, 2024)

3. Was responsive to questions/comments?

a. ☒ Yes b. No

4. Teaching aids/audiovisuals were used effectively

a. ☒ Yes b. No

5. Teaching style was effective

a. ☒ Yes b. No

6. Does the content met the stated objectives

a. ☒ Yes b. No

C. Facilities/Arrangements

1. Online Facility

a. ☒ good b. bad

D. Knowledge gained through workshop:

a. ☒ Yes b. No

E. How will you rate the event :

a. poor b. average c. good d. very good e. ☒ excellent

F. Overall I would rate this Workshop as :

a. ☒ Excellent

b. Very Good

c. Good

d. Need to improve

Any Suggestion / Comments:

Extra time for hardware. that may be done
by students well and will be practice by
students in the projects



Kakatiya Institute of Technological Sciences – Warangal

(An AUTONOMOUS Institute Under Kakatiya University - Warangal)

SUMSHODHINI'23 (2nd – 3rd February, 2024)



One Day Workshop on "Design of PCB"
(2nd February, 2024)

FEEDBACK FORM

In order to improve the quality of future workshops, we would appreciate you taking a few minutes of your time to complete this evaluation. Your comments and suggestion will help us to plan future events more effectively.

Name of the candidate: V. Suvana Tyothi

Name of the college: Kakatiya Institute of Technology and Science

Department: EEE

E-Mail ID: B23EE027@kitw.ac.in

A. Evaluation of Program/Workshop

1. The program content met my expectations

☒ a. Yes b. No

2. Duration of the sessions was adequate

a. Yes b. No

3. What did you like most about the Program?

☒ a. Yes b. No

4. What specific things did you like least about the program?

interaction of seniors, explanation of software. Every thing is happened in a better manner.

5. Is this Program Innovative

☒ a. Yes b. No

B. Evaluation of resource person(s) in stated area:

1. Content was presented in an organized manner

☒ a. Yes b. No

2. Content was presented clearly & effectively

☒ a. Yes b. No



Kakatiya Institute of Technological Sciences – Warangal
(An AUTONOMOUS Institute Under Kakatiya University - Warangal)
SUMSHODHINI'23 (2nd – 3rd February, 2024)

3. Was responsive to questions/comments?

☒ a. Yes b. No

4. Teaching aids/audiovisuals were used effectively

☒ a. Yes b. No

5. Teaching style was effective

☒ a. Yes b. No

6. Does the content met the stated objectives

☒ a. Yes b. No

C . Facilities/Arrangements

1. Online Facility

☒ a. good b. bad

D. Knowledge gained through workshop:

☒ a. Yes b. No

E. How will you rate the event :

a. poor b. average c. good d. very good ☒ e. excellent

F. Overall I would rate this Workshop as :

☒ a. Excellent

b. Very Good

c. Good

d. Need to improve

Any Suggestion / Comments:

—NIL—



ELECTRICAL AND ELECTRONICS ENGINEERING ASSOCIATION (EEEE)

(Academic Year 2023 – 24)

Department of Electrical & Electronics Engineering
Kakatiya Institute of Technology & Science: Warangal



ISTE KITSW, IEEE & TECHNICAL CLUB
DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING
PRESENTS
**PAPER
PRESENTATION**

Sponsored by:

The event received generous sponsorship from '**Power Grid Corporation of India Limited**', a globally renowned corporation situated at Oglapur. Their support underscored the significance of fostering creative expression and technical prowess.





Paper Presentation evaluates participants based on their ability to effectively convey ideas to the audience, emphasizing both knowledge and creativity. Criteria for assessment include presentation style, communication skills, and responsiveness to questions, providing a comprehensive evaluation of each participant's ability to engage and communicate effectively.

The Paper Presentation event, a significant component of Sumshodhini '23 organized by the Department of Electrical and Electronics Engineering (EEE), provided a platform for participants to demonstrate their oration and presentation skills while delving into intriguing technical attributes.

EVENT OUTCOMES:

By the end of this event, one will be able to,

1. Make effective presentations and present effectively.
2. Know how to implement many other technologies presented during the event.

EVENT GUIDELINES:

1. Each team can consist of maximum 2 members; it is not mandatory to form a team.

The poster is for the 'PAPER PRESENTATION' event. At the top, it features logos of Kakatiya Institute of Technology & Science (KITSW), the Department of Electrical and Electronics Engineering (EEE), and the Institution's Innovation Council. The main text reads: 'KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL (An Autonomous Institute under Kakatiya University, Warangal) (Accredited by NAAC with 'A' Grade)'. Below this, it says 'ISTE KITSW STUDENT CHAPTER (AP016) & TECHNICAL CLUB KITSW DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING PRESENTS'. The event title 'PAPER PRESENTATION' is in large, bold, 3D letters. Below the title, it says 'ON 03 FEBRUARY 2024'. To the left of the date, a box states 'A maximum of two members can participate per team'. To the right, a box says 'Stay among the top performers and win exciting cash prizes'. In the center, there is a QR code. Below the QR code, it says 'REGISTRATION FEE Rs. 150/- PER HEAD OR Rs. 250/- PER TEAM'. To the right of the QR code, it says 'SCAN & PAY TO REGISTER PAYMENT DETAILS: Name : K. Rakesh Mobile : 9177493632'. At the bottom left, it lists 'STUDENT ORGANIZERS K. Sushanth - 8523812992 K. Rakesh - 9177493632'. At the bottom right, it lists 'FACULTY COORDINATORS Dr. C. Venkatesh - 9440031922 Dr. V. Manjusree - 8328055663 Dr. A. Rajashekar - 8374932678 Jmt. B. Reshma - 7673955016'. At the very bottom, it lists 'D. SHIVANI - 9951768210 V. RAJASHEKHAR REDDY - 970403292 R. KOUJHIK - 8897474723 Dr. G. RAJENDAR - 9951768210 Sumshodhini'23 Student Coordinator President, EEEA Vice-President, ISTE Head of the Department, EEE'. It also includes social media handles for @eeeakitsw and @eeesumshodhini@kitsw.ac.in.

2. Participants have to send their final PPT to the mail id provided.

EVENT DETAILS:

Registration Fee: Rs. 150/- per head

Rs. 250/- per team (2 members)

Event Date: 3rd February, 2023 (11:00AM - 11:50AM)

EVENT COORDINATORS:

1. M. Sushanth Kumar- 8523812992
2. K. Rakesh - 9177493632

FACULTY COORDINATORS:

1. Dr. C. Venkatesh - 9440031922
2. Dr. Y. Manjusree - 8328055663
3. Dr A. Rajashekar – 8374932678
4. Smt B. Reshma – 7673955016



**PARTICIPANTS LIST with TOPIC Name:**

Sl.No	Roll Number	Name of the Student	Name of the Branch	Name of the College with address	Topic
1.	B23EE029	T. Mani Rithvik	EEE	Kakatiya Institute of Technology & Science, Warangal	PAPER BATTREY
2.	B23EE044	B. Sri Vasya	EEE	Kakatiya Institute of Technology & Science, Warangal	BIO BATTERY
3.	B23EE035	S. Tejasri	EEE	Kakatiya Institute of Technology & Science, Warangal	BIO BATTERY
4.	B23EE001	K. Deekshith	EEE	Kakatiya Institute of Technology & Science, Warangal	SMART CARD
5.	B23EE013	MD. Abdul Samad Sufyan	EEE	Kakatiya Institute of Technology & Science, Warangal	PAPER BATTERY
6.	B23EE027	V. Suvarna Jyothi	EEE	Kakatiya Institute of Technology & Science, Warangal	LASER COMMUNICATION
7.	B23EE004	B. Bhargavi	EEE	Kakatiya Institute of Technology & Science, Warangal	ELECTRIC VECHILES
8.	B23EE008	K. Rithvik	EEE	Kakatiya Institute of Technology & Science, Warangal	SMART CARD
9.	B23EE002	K. Sahaswi	EEE	Kakatiya Institute of Technology & Science, Warangal	ELECTRIC VECHILES
10.	B23EE070L	T. Sowmya	EEE	Kakatiya Institute of Technology & Science, Warangal	ARTIFICIAL INTELLIGENCE
11.	B22EE034	Tabeen Mahek Junedi	EEE	Kakatiya Institute of Technology & Science, Warangal	HAPTIC TECHNOLOG
12.	B23EE005	Sufura Sameen	EEE	Kakatiya Institute of Technology & Science, Warangal	PAPER BATTERY





WINNER'S LIST:

Prize	Name	Roll Number
1 st Prize	K. Sahaswi & B. Bhargavi	B23EE002 & B23EE004
2 nd Prize	Tabeen Mahek Junedi	B22EE034



1st Prize



2nd Prize



The Paper Presentation event, with its focus on technical attributes and presentation skills, was a grand success. The support from Power Grid Corporation of India Limited Warangal, particularly from the department's alumnus P. Sammaih, added a significant dimension to the event. The dedication and efforts of the organizers, faculty coordinators, judges, and participants collectively contributed to the success of the event.

PARTICIPANTS LIST:

Sl.No	Roll Number	Name of the Student	Name of the Branch	Name of the College with address
1.	B23EE029	T. Mani Rithvik	EEE	Kakatiya Institute of Technology & Science, Warangal
2.	B23EE044	B. Sri Vasya	EEE	Kakatiya Institute of Technology & Science, Warangal
3.	B23EE035	S. Tejasri	EEE	Kakatiya Institute of Technology & Science, Warangal
4.	B23EE001	K. Deekshith	EEE	Kakatiya Institute of Technology & Science, Warangal
5.	B23EE013	MD. Abdul Samad Sufyan	EEE	Kakatiya Institute of Technology & Science, Warangal
6.	B23EE027	V. Suvarna Jyothi	EEE	Kakatiya Institute of Technology & Science, Warangal
7.	B23EE004	B. Bhargavi	EEE	Kakatiya Institute of Technology & Science, Warangal
8.	B23EE008	K. Rithvik	EEE	Kakatiya Institute of Technology & Science, Warangal
9.	B23EE002	K. Sahaswi	EEE	Kakatiya Institute of Technology & Science, Warangal
10.	B23EE070L	T. Sowmya	EEE	Kakatiya Institute of Technology & Science, Warangal
11.	B22EE034	Tabeen Mahek Junedi	EEE	Kakatiya Institute of Technology & Science, Warangal
12.	B23EE005	Sufura Sameen	EEE	Kakatiya Institute of Technology & Science, Warangal

In the concluding session, V. Rajashekar Reddy, President of the Electrical and Electronics Engineering Association, extended a heartfelt vote of thanks. He expressed gratitude to the participants for their active involvement, judges for their insightful evaluations, and everyone involved in making the Paper Presentation event a noteworthy success for Sumshodini '23.



ELECTRICAL AND ELECTRONICS ENGINEERING ASSOCIATION (EEEE)

(Academic Year 2023 – 24)

Department of Electrical & Electronics Engineering
Kakatiya Institute of Technology & Science: Warangal



ISTE KITSW, IEEE & TECHNICAL CLUB
DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING
PRESENTS
**POSTER
PRESENTATION**

Sponsored by:

The event received generous sponsorship from '**Reliance Digital**', a globally renowned corporation situated at KU-X road, Hanumakonda. Their support underscored the significance of fostering creative expression and technical prowess.



Global sponsor - Reliance Digital

The Poster Presentation event is a platform for participants to express their ideas creatively through PowerPoint presentations, posters, or other artistic means. It encourages technical creativity by allowing participants to succinctly summarize their concepts in poster form. This event evaluates participants based on the creativity they employ to communicate their ideas effectively.

The Poster Presentation event, a significant component of Sumshodhini'23 organized by the Department of Electrical and Electronics Engineering (EEE), stood out as a successful and engaging platform for participants to showcase their creativity and innovative ideas.

Event Outcomes:

By the end of this event, one will be able to,

1. Create posters by visualizing the data available related to their project.
2. Present effectively and know the weaker areas in their communication skills.

Event Guidelines:

1. Participants have to present the idea or concept in which he/she interested by means of a poster.
2. Each team may consist of maximum 2 participants.
3. Members of a team may be from same college or different.
4. Maximum time for each team of presentation is 10 minutes.
5. A team member can't be a part of more than one team in the given competition.
6. The decision of the judges or coordinators shall be treated as final and binding on all.



Event Structure:

Participants crafted A3-sized posters, showcasing their themes and providing detailed explanations. The main theme of the event was to encapsulate their entire theme within a single sheet of paper, fostering concise and impactful communication.

Event Details:

Registration Fee: Rs. 100/- per head

Rs. 150/- per team (2 members)

Event Date: 3rd February, 2023 (9:30AM - 11:00AM)

Event Coordinators:

1. R. Koushik- 8897474723
2. S. Poojitha - 9553102084

Faculty Coordinators:

1. Prof V. Ramaiah – 9700585856
2. Dr. G. Sudheer Kumar- 9923951236
3. Dr. B. Subhash- 9866576101





TOPIC DETAILS:

PPT ID	Name	TOPIC
PPEE001	S. Akshar & G. Shreyas	Champions of the Night (Basket ball)
PPEE002	G. Ajay & Mayur Raj	Sustainable Agriculture Practices for a Greener Planet
PPEE003	Snehith Reddy & B. Rohith	Robotics and Automation in Industry
PPEE004	A. Revanth Reddy & E. Arun Teja	Innovations in Water Conservation Technologies
PPEE005	Bharath & Meghanath	Fortnite (Game)
PPEE006	Rishi Siddharth & Rahul Ganesh	The Future of Transportation: Sustainable and Smart Solutions
PPEE007	Sri Bhavani & Sathwika Raj	Electric Cars
PPEE008	N. Sruthi & M. Sathwika	Applications of AI
PPEE009	K.Mavitha & Yashwitha	Augmented Reality Applications in Education
PPEE010	Muppu Rohith & D. Adwaid	Green Technologies for Environmental Conservation
PPEE011	Ahmed Mohiuddin & B. Rohith	Biodiversity Conservation Strategies
PPEE012	V. Sri Vathsav & A. Johnny	Urban Agriculture and Food Security Initiatives
PPEE013	Pilli Tejasri & Ch. Sravani	Nanotechnology and Material Science
PPEE014	B. Aruna & K. Deepika	Power station waste ash
PPEE015	E. Varsha & M. Sindhu	Renewable Energy Integration and Smart Grid Technologies
PPEE016	Shrija Vaidya & Srilekha	Human Robot Interaction
PPEE017	Ahmed Mohiuddin & B. Rohith	Gamification in education.
PPEE018	Kandula Bhavana	impact of social media on mental health
PPEE019	Ch. Krishna Sai	Cybersecurity in the digital age
PPEE020	K. Neeraj	Sustainable energy solutions for the future
PPEE021	R. Neha	importance of biodiversity conservation
PPEE022	Vyshnavi Reddy	Urban Agriculture: Cultivating Green Cities
PPEE023	Aasima Tabassum	Solar panels to power the world
PPEE024	L. Yamini	Ethical Hacking
PPEE025	M. Ramya Vardhini	Electric Vehicles
PPEE026	B. Akhila	Nuclear Power Plant
PPEE027	V. Shalini	Battery less phone
PPEE028	D. Manasa	Conservation of Energy







**PARTICIPANTS LIST:**

Sl.No	Name	Roll Number or College ID	Department	College
1	S. Akshar & G. Shreyas	B23DS025	CSD	KITSW
2	G. Ajay & Mayur Raj	B23IN034	CSO	KITSW
3	Snehith Reddy & B. Rohith	B23EC016	ECE	KITSW
4	A. Revanth Reddy & E. Arun Teja	B23IN097	IOT	KITSW
5	Bharath & Meghanath	B23EC156	ECE	KITSW
6	Rishi Siddharth & Rahul Ganesh	B23EE026	EEE	KITSW
7	Sri Bhavani & Sathwika Raj	B23EE039	EEE	KITSW
8	N. Sruthi & M. Sathwika	B23EC089	ECE	KITSW
9	K.Mavitha & Yashwitha	B23IT116	IT	KITSW
10	Muppu Rohith & D. Adwaid	B22EE024	EEE	KITSW
11	Ahmed Mohiuddin & B. Rohith	B22EE012	EEE	KITSW
12	V. Sri Vathsav & A. Johny	B23IN043	IOT	KITSW
13	Pilli Tejasri & Ch. Sravani	1.00522E+11	EEE	OU, HYD
14	B. Aruna & K. Deepika	B22EE032	EEE	KITSW
15	Ajith Reddy & M. Sindhu	B23EE031	EEE	KITSW
16	Shrija Vaidya & Srilekha	B23CN120	CSN	KITSW
17	Kandula Bhavana	B23TI122	IT	KITSW
18	Ch. Krishna Sai	B23AI111	AI & ML	KITSW
19	K. Neeraj	B23IN092	IOT	KITSW
20	R. Neha	B23IT125	IT	KITSW
21	Vyshnavi Reddy	B23CS050	CSE	KITSW
22	Aasima Tabassum	20568T1201	EEE	KITSW
23	L. Yamini	B23CS103	CSE	KITSW
24	Shiva Kumar & E. Varsha	B23EE069I	EEE	KITSW
25	M. Ramya Vardhini	22285A0239	EEE	KITS (S)
26	D. Manasa	22285A0229	EEE	KITS (S)
27	V. Shalini	21281A0496	ECE	KITS (S)
28	Manasa Reddy and Usha Sri	22285A0204	EEE	KITS (S)

WINNER'S LIST:

Prize	Name	Roll Number
1 st Prize	Shrija Vaidya & Srilekha	B23CN120
2 nd Prize	M. Ramya Vardhini	22285A0239



ELECTRICAL AND ELECTRONICS ENGINEERING ASSOCIATION (EEEE)

(Academic Year 2023 – 24)

Department of Electrical & Electronics Engineering
Kakatiya Institute of Technology & Science: Warangal



ISTE KITSW & TECHNICAL CLUB
DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING
PRESENTS

Tech Fusion

Sponsored by:

The event received generous sponsorship from '**TechnoGate academy**, Hyderabad. A renowned corporation Their support emphasized the importance of nurturing both creative expression and technical skills.



TechnoGate academy, Hyderabad



Tech Fusion is an innovative event that seamlessly integrates various facets of technology, with a particular focus on web design. It serves as a platform for enthusiasts and professionals to converge, exchange ideas, and showcase their expertise in the dynamic field of web design. By blending creativity, technical prowess, and contemporary trends, Tech Fusion aims to push the boundaries of web design while fostering collaboration and innovation within the digital landscape.

The Tech Fusion event, a significant component of Sumshodini'23 organized by the Department of Electrical and Electronics Engineering (EEE), stood out as a successful and engaging platform for participants to showcase their creativity and innovative ideas by designing a website.

Event Outcomes:

By the end of this event, one will be able to,

1. Creative design showcase: Participants demonstrate innovative design elements and user-friendly layouts.
2. The event provides an opportunity to assess the usability and user experience of the designed websites.

Event Guidelines:

1. Participants have to present the idea or concept in which he/she interested by means of a website.
2. Each team may consist of maximum 2 participants.
3. Members of a team may be from same college or different.
4. Maximum time for each team of presentation is 10 minutes.
5. A team member can't be a part of more than one team in the given competition.
6. The decision of the judges or coordinators shall be treated as final and binding on all.



The poster is for a 'Tech Fusion' event organized by the ISTE KITSW Student Chapter (AP016) and Technical Club KITSW, Department of Electrical and Electronics Engineering. It features a dark blue background with a red circuit pattern. The event is titled 'TECH FUSION' in large, bold, light blue letters, with 'CODE TO DESIGN' in smaller white letters below it. The event date is '03 FEBRUARY 2024' in large white letters, with 'FORENOON' in smaller white letters below it. The event is described as a 'FREE EVENT OPEN FOR ALL BRANCHES'. The poster lists three main activities: 'ElectroVerse Animation' (1-5 minutes, theme: Electrical Systems Animation, software: Blender, Autodesk Maya or Cinema 4D), 'Web Design' (Crafting Digital Marvels), and 'Code Sprint' (Inputs: Names, Roll Numbers, Attendance Percentages; Execution: Must run fast, Output: List > 75%). It also mentions 'PARTICIPATE & WIN EXCITING CASH PRIZES 1000/- 750/- 500/-'. The student organizer is Palnati Pranavi (9494278483). Faculty coordinators are Sri T. Praveen Kumar (9989734599), Dr. G. Sunil Kumar (9618931612), and Sri K. Srinivas (9398099230). Other contacts include D. Shivani (9951768210), V. Rajashekar Reddy (970403292), R. Koushik (8897474723), Dr. G. Rajendar (Head of the Department, EEE), and Prof. K. Ashoka Reddy (Principal, KITSW).

Event Details:

Registration Fee: Free

Event Date: 3rd February, 2023 (12:00PM - 12:45PM)

Open to All Branches

Event Coordinators:

1. P. Pranavi - 9494278483

Faculty Coordinators:

1. Sr. T. Praveen Kumar – 9989734599
2. Dr. G. Sunil Kumar – 9618931612
3. Sri. K. Srinivas - 9398099230

DETAILS OF TOPICS:

1. ElectroVerse Animation
2. Web Design
3. Code Sprint

ElectroVerse Animation:



Dive into the world of animation and electricity! Create a cool 3D video, only 1 to 5 minutes long, showcasing electrical systems, exploring the fusion of creativity and technology. Join us in ElectroVerse Animation and let your video spark!

Web Design/Development:

Time to show off your web skills in the Web Design/Development event! Create your own web pages using HTML, CSS, and a bit of JavaScript if you like. Your webpage can be anything you want – from something super basic with just HTML and CSS to a bit fancier with some interactive features. It's like making your own space on the internet! Let your creativity flow and share your awesome web creation in this event.

Code Sprint:

Get ready for the Code Sprint challenge! Participants in this event will receive inputs like student roll numbers, names, and attendance percentages. The task is to write code in any language you prefer. Mission: use any coding language to create a list. But not just any list – it should show students with attendance higher than 75%. Dive into the Code Sprint and let your coding skills shine!

Presented Topics:

Sl.NO	Participant Name	Name of the Topic
1	Sufyan	Drum Kit
2	Sai Charan	Dice Game
3	Mani Rithvik	Simon Game
4	Akshitha	Dawnn restaurant
5	Sufiyan and Owez (team)	Calculator
6	Rishitha	Mode Switcher
7	Ruthvik Reddy	Clock



Presentation Photos:







PARTICIPATION DETAILS:

S.NO	ROLL NUMBER	NAME	BRANCH	COLLEGE
1	B23EE013	MOHAMMED ABDUL SAMAD SUFYAN	EEE	KITSW
2	B23EE029	MANI RITHVIK.T	EEE	KITSW
3	B23AI099	SAI CHARAN	CSM	KITSW
4	B23EE019	AKSHITHA	EEE	KITSW
5	B23EE059	RISHITA	EEE	KITSW
6	B23EE032	RUTHVIK REDDY	EEE	KITSW
7	B23EE030	SAI LEKHA	EEE	KITSW
8 9	B21EE094 22UK5A6715	SUFIYAAN SYED OWEZ SHAREEF	EEE CSD	KITSW VAGDEVI(BOLLIKUNTA)

WINNER'S DETAILS:

Prize	Name of the Student	Roll Number
1 st Prize	Sufyan	B23EE013
2 nd Prize	Sai Charan	B23AI099
3 rd Prize	Sufiyan and Owez	B21EE094 & 22UK5A6715



ELECTRICAL AND ELECTRONICS ENGINEERING ASSOCIATION (EEEE)

(Academic Year 2023 – 24)

Department of Electrical & Electronics Engineering
Kakatiya Institute of Technology & Science: Warangal



ISTE KITSW & TECHNICAL CLUB
DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING

PRESENTS

“ELECTRIC GAZE”

Sponsored by
NPS- Power Solutions Limited





Electrical engineers are expected to grasp the fundamental principles of their field, as it is essential for solving advanced or real-time problems. Emphasizing a strong foundation, it's believed that a comprehensive understanding of basics equips candidates to tackle complex challenges effectively. Learning should be approached with both dedication and a positive, enjoyable attitude. Evaluation rounds are designed to assess candidates' grasp of fundamental concepts, problem-solving abilities, and their attitude towards learning, combining focus and enjoyment in the learning process.

Electric Gaze is a Technical Fun Quiz event where the participants can test the Grip on the Subject from basics to advance. Through this the participants become aware about their status in terms of their knowledge. The event consists of 2 Rounds.

Round-1: Pictoquest

In this round all the participants are required to guess the picture which is displayed and write it in the paper. In this round total 30 questions are given and time provided is 15min. Top participants of this round are promoted to round-2

Round-2: Electric Quiz

In this round the basics of electrical questions are given where they have to find current, voltage, equivalent resistance, and also the color coding of the resistor. Top 3 participants are given prizes.



ELECTRICAL AND ELECTRONICS ENGINEERING ASSOCIATION (EEEE)

(Academic Year 2023 – 24)

Department of Electrical & Electronics Engineering
Kakatiya Institute of Technology & Science: Warangal



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)

ISTE KITSW STUDENT CHAPTER (AP016) & TECHNICAL CLUB KITSW
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
PRESENTS

ELECTRIC GAZE

MARK YOUR CALENDARS
03 FEBRUARY 2024

ROUNDS TO CONQUER ? **GUESS THE PICTURE** **COLOUR CODING**

REGISTRATION FEE
Rs. 50/- PER HEAD

SCAN & PAY TO REGISTER
PAYMENT DETAILS:
Name : **Syed Nawaz**
Mobile : **6303219747**

STUDENT ORGANIZERS
Syed Nawaz - 6303219747
P. Mani Chandana - 7286035591

FACULTY COORDINATORS
Dr. M. Santhosh - 8008886804
Sri M. Srinivas - 9640133930
Smt. A. Swathi - 9652326311

D. SHIVANI - 9951768210
Sumshodhini'23 Student Coordinator

V. RAJASHEKAR REDDY - 970403292
President, EEEA

R. KOUJHIK - 8897474723
Vice-President, ISTE

Dr. C. RAJENDAR
Head of the Department, EEE

eeeakitsw
eeesumshodhini@kitrw.ac.in

Event Outcomes:

By the end of this event, one will be able to,

1. Participant can improvise their basic knowledge about electrical courses in a fun manner.
2. By the end of the event participants were able to improve their logical and critical thinking skills in a very unique and interesting way.

Event Guidelines:

1. The event is conducted on an individual basis so there are no teams.
2. There is no branch or college restriction to participate in this event.
3. Questions of each round will be displayed on your screen one by one and you need to write the answers on a piece of paper along with your name and roll number (stationary will be provided)
4. Each question will be displayed for a specified duration only and will not be displayed again.
5. Based on the total score winners will be declared.

Event Details:

Registration Fee: Rs. 50/- per head.

Event Date: 3rd February, 2024 (1:00PM – 2:15PM)

Event Coordinators:

1. Syed Nawaz – 6303219747
2. P. Mani Chandana - 7286035591

Faculty Coordinators:

1. Dr. M. Santhosh – 8008886804
2. Sri M. Srinivas – 9640133930
3. Smt. A. Swathi - 9652326311





Winners Of Electric Gaze:





Participants list:

S.No	Roll Number	Name	Name of the College	Branch
1	B23EE003	Kotha Bhagavan Reddy	KITSW	EEE
2	B23EE013	Mohammed abdul samad sufyan	KITSW	EEE
3	B23EE018	Soma chandra Teja	KITSW	EEE
4	B23EE027	Suvarna jyothi	KITSW	EEE
5	B23EE028	Keerthi	KITSW	EEE
6	B23EE008	K. Rithvik	KITSW	EEE
7	B23EE001	K. Dikshith	KITSW	EEE
8	B22IN095	Rama Sahaja	KITSW	CSO
9	B22CI010	Mohammed omar	KITSW	ECI
10	B23CN021	S. Rama	KITSW	CSN



11	B23IN023	Shivam	KITSW	CSO
12	B23EC094	Madhu	KITSW	ECE
13	B23IN096	D. Yashwanth	KITSW	CSO
14	B22CS134	Akhil Reddy	KITSW	CSE
15	B23EE029	Mani Ruthvik	KITSW	EEE
16	B23CS042	Sidharth	KITSW	CSE
17	B23EE017	Arjun	KITSW	EEE
18	B21EE015	Munigala Eunice	KITSW	EEE
19	B21EE030	Bhavana	KITSW	EEE
20	B22IN066	Puram Revanth	KITSW	CSO
21	B22IT070	T Dinesh	KITSW	IT
22	B22IT112	B. Siddhartha	KITSW	IT
23	B22CN034	S. Sathwik	KITSW	CSN
24	B21EE029	Vivek Vardhan	KITSW	EEE
25	B23DS034	Jashwanth	KITSW	DS
26	B22EE005	Safura Sameen	KITSW	EEE
27	B22EE034	Tabeen Mahek Junedi	KITSW	EEE
28	B22EE024	Muppu Rohith	KITSW	EEE
29	B22EE038	Asampally Jonny	KITSW	EEE
30	B23EE078L	Ramancha Thirupathi	KITSW	EEE
31	B21CI020	Bojja Pranay Kumar	KITSW	ECI
32	B23EE032	A ruthvik Reddy	KITSW	EEE
33	B23EE059	Rishitha	KITSW	EEE
34	B23EE019	Akshitha	KITSW	EEE
35	B23EE030	Sai Lekha	KITSW	CSM
36	B23AI036	Sai Nath	KITSW	CSM
37	B23AI033	Deepak	KITSW	CSM



38	B23AI034	Tejaswin	KITSW	CSM
39	B23AI045	Manideep	KITSW	CSM
40	B23AI035	Nikhil	KITSW	CSM
41	B23IN014	Palasa Navadeep	KITSW	CSO
42	B22CI008	Syed Yaseen	KITSW	ECI
43	B23EE079L	Karthik	KITSW	EEE
44	B23EE061L	ELLANDULA RUTHISH	KITSW	EEE
45	B22ME025	Sohan Keshav	KITSW	ME
46	B23EE004	Bharghavi	KITSW	EEE
47	B22EE027	J Sreevali	KITSW	EEE
48	B21EE096	Savera	KITSW	EEE
49	B23EE076L	Rapaka Prevardhan	KITSW	EEE
50	B22EE029	P. Rohith	KITSW	EEE
51	B23EE065L	Sangi Vinay Kumar	KITSW	EEE
52	B22EE031	Ch. Vignesh	KITSW	EEE
53	B23EE007	Sindhu	KITSW	EEE
54	B20EE027	Shiva Kumar	KITSW	EEE
55	B20EE026	Shanthan Kumar	KITSW	EEE
56	B20EE020	Vamshi suthari	KITSW	EEE
57	B20EE057	Sai Guna	KITSW	EEE
58	B20EE023	Giridhar	KITSW	EEE
59	B20EE042	Prem Palavi	KITSW	EEE
60	B20EE020	Aman	KITSW	EEE
61	B23EE070L	Soumya	KITSW	EEE
62	B23EE062L	P. Sai Manoj	KITSW	EEE
63	B23EE068L	B. Nikhitha	KITSW	EEE
64	B22EE039	K. Deepika	KITSW	EEE

**ELECTRICAL AND ELECTRONICS ENGINEERING ASSOCIATION (EEEE)***(Academic Year 2023 – 24)***Department of Electrical & Electronics Engineering
Kakatiya Institute of Technology & Science: Warangal**

65	B22EE043	Meghana	KITSW	EEE
66	22285A0213	B. Manasa Reddy	KITSS	EEE
67	22285A0229	B. Akhila	KITSS	EEE
68	22285A0204	M. Ushasri	KITSS	EEE
69	22285A0221	A Chandana	KITSS	EEE
70	22285A0202	Essampally Nikhil	KITSS	EEE
71	22285A0206	Gajabinkar Hemanth	KITSS	EEE
72	22285A0237	Valusa Sanjay	KITSS	EEE

Winner List:

Prize	Name	Roll Number	College	Branch
1 st Prize	Abdul Sufyan	B23EE013	KITSW	EEE
2 nd Prize	Bhargavi	B23EE004	KITSW	EEE
3 rd Prize	Madhu	B23EC094	KITSW	ECE



ELECTRICAL AND ELECTRONICS ENGINEERING ASSOCIATION (EEEE)

(Academic Year 2023 – 24)

Department of Electrical & Electronics Engineering
Kakatiya Institute of Technology & Science: Warangal



ISTE KITSW & TECHNICAL CLUB
DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING
PRESENTS
MEME MASTER

Sponsored by:

The event received generous sponsorship from '**Leap Geebee Overseas Education**', a globally renowned consultancy situated at KU-X road, Hanumakonda. Nearly 2.5L+ students went to overseas studies by their help.



LEAP GEEBEE Overseas Education, Warangal



Introducing the "Meme Master" competition, where humour meets creativity in the digital realm. This event celebrates the art of crafting engaging and humorous memes, capturing the essence of popular culture, current events, and everyday experiences. Meme Masters from diverse backgrounds converge to showcase their wit, ingenuity, and ability to resonate with audiences.

The MEME MASTER event, organized by the Department of Electrical and Electronics Engineering (EEE) as part of Sumshodhini '23, emerged as a crowd favorite, offering a delightful break from the academic routine.

Event Outcomes:

By the end of this event, one will be able to,

1. Relax the mind, engage in activities.
2. Improve the mood and test general knowledge

Event Guidelines:

1. The event is conducted on an individual basis so there are no teams.
2. There is no branch or college restriction to participate in this event.
3. Questions of each round will be displayed on your screen one by one and you need to answer.
4. Each question will be displayed for a specified duration only and will not be displayed again.
5. Based on the answers winners will be declared.

Event Structure:

MEME MASTER featured three engaging rounds:

1. Guess the Meme: Participants had to identify the dialogue corresponding to a displayed meme template.

2. Pictoquest: A creativity-focused round where participants crafted the craziest memes based on given pictures.

3. Lyric Master: Participants had to recognize the movie from a played music or background score and sing the first two lines of the song.

Details:

Registration Fee: Rs. 50/- per head

Event Date: 3rd February, 2023 (2:30PM – 3:30PM)

Event Coordinators:

1. D. Nikhil - 9866643509.
2. M. Sathwik Raj - 761897473

Faculty Coordinators:

1. Dr. D. Rakesh - 9492442236
2. Sri. C. Pavan Kumar- 9652801085
3. Smt. Ch. Sindhuja - 6301577106

Response and Registrations:

From its inception, MEME MASTER gained tremendous interest, quickly becoming the highest-registered event in Sumshodhini '23. The initial momentum and enthusiasm resulted in a staggering 150 participants. The nominal registration fee of 50 rupees further contributed to the event's accessibility.





MEME MASTER not only provided a refreshing break but also showcased the creativity and enthusiasm of the participants. The event's popularity, diverse participation, and support from sponsors and faculty coordinators underscored its significance in Sumshodhini '23. The organizers' efforts and the participants' lively involvement contributed to making MEME MASTER a memorable and enjoyable experience for everyone involved.



Participants List:

Sl.NO	Name	Roll No
1	D. Karthik	B23IT028
2	Omkar	B23IT051
3	P. Varshith	B23IT054
4	V. Charan Teja	B23IT042
5	B. NITHIN	B23IT059
6	Tharun	B23IN116
7	Vishnu	B23DS020
8	Raj Vardhan	B23IN118
9	MANISH	B23DS060
10	Subramanyam	B23DS012
11	SAI ROHAN	B23DS005
12	Aryan	B23DS005
13	SANJAY	B23DS040
14	S. Indu	B21EE038
15	BHAGAVAN	B23EE003
16	Hasini	B23DS001
17	SUCHITH RAO	B23DS004
18	Shirija Vaidya	B23CN120
19	PRUDHVINI	B23DS042
20	Varsha	B23DS002
21	K. RITHVIK	B23EE008
22	DIKISHITH	B23EE001
23	SHIVA SAI	B23DS026
24	SAI ABHI	B23DS056
25	M. SAI SRAVANI	B22AI004
26	CHANDRA TEJ	B23EE013
27	SUFYAN	B23EE013
28	G.VIJAYA SINDHU	B23DS006
29	V.CHAKRI	B23IN002
30	S.RAGHU	B23IN109
31	D.SRIRAM	B23IN086
32	VIGNESH	B23EC119
33	SUMITH	B22IT073
34	NIHAK	B22IT065
35	VENKAT ADITHYA	B22CS051
36	SANJANA.R	B23IN029
37	S. DEEPIKA	B23EC183
38	PUSHPAK	B23IN100
39	M. SHARANYA	B23IN025
40	AKSHAYA	B23CN091



41	ROSHAN	B23IT097
42	PAUL	B23IT110
43	LITHIHAS	B23EE042
44	AVINASH	B23EE047
45	ROHAN ADITHYA	B23DS008
46	ABHIRAM	B23EE012
47	R. CHARAN	B23EE043
48	AKHIL	B23EE038
49	VARSHA RAO	B23IT086
50	ANNOFELIA	B23IT118
51	A. JOHNY	B22EE038
52	M.ROHITH	B22EE024
53	RUTHVIK REDDY	B23EE032
54	B. AKSHITHA	B23EE019
55	SAI LEKHA	B23EE030
56	RISHITHA	B23EE059
57	V.ANUSHA	B23AI114
58	CHANDHANA	B23AI106
59	R.RITHWIK	B23DS048
60	CH. VARDHAN	B23DS018
61	SRIJA	B23CS029
62	CHANDHANA	B23CS026
63	SANAJANA	B23CS008
64	HARINI	B23CS035
65	Y.SRINIKETH	B23IN124
66	ASHRITHA	B23AI105
67	HANSIKA	B23AI118
68	ANJALI	B23AI089
69	SPANDANA	B23AI124
70	SHABAZ	B23AI121
71	G. SRIKANTH	B21AI081
72	ANUSHA	B23AI114
73	CHANDHANA	B23AI106
74	K.VARSHITHA	B23AI120
75	SAI CHARAN	B23AI099
76	MUJTABA	B23AI079
77	KRISHNA SAI	B23AI111
78	RAVI SHANKAR	B23AI108
79	MANIKANTA	B23AI090
80	AJAY	B23AI107
81	JASWANTH	B23AI099
82	ADNAN	B23AI065



83	B. MEENAKSHI	B23CN125
84	MD.AFNAM	B23CN096
85	V. NAMRUTHA	B23AI038
86	R.THANMAI	B23AI004
87	MANOJ	B23AI112
88	SUSHANT	B23AI101
89	ABHIRAM	B23AI083
90	V.NIKHIL	B23AI036
91	A. SAINATH	B23AI036
92	SHRESTA	B23CS024
93	R.CHARANI	B23CS030
94	CH. BHUVANA	B23CS023
95	JAYASEN	B23CS015
96	K. SAI VAISHNAVI	B23CS020
97	K.CHATURIYA	B23CS012
98	HASINI REDDY	B23CS047
99	SAFWAN	B23CS013
100	KASHIF	B23CS111
101	VISHWATH	B23CS048
102	P. ROHINI	B23CS043
103	L.JYOTHSNA	B23CS016
104	UDAYINU	B23CS018
105	ANNIE JASPER	B23CN109
106	CH.SAHESRA	B23CN086
107	K.TUSHAR	B23CN097
108	CH.SRIMAN	B23CN077
109	G. JASHNIKA	B23CN114
110	DANISH AYAN	SR COLLEGE
111	HARSHITH	B23AI100
112	B.GRIDHAR	B20EE023
113	PRUDHVI RAJ	B23CS014
114	P.SATHWIK	B23CS027
115	P.LIKITH	B23IT113
116	P.ROHITH	B22EEO29
117	LAAIBAH TAZANEEN	B23CS089
118	MANI RITHVIK	B23EE029
119	NIKITHA	B23EC139
120	SANKEERTHANA	B23IT096
121	VARSHA SRI	B23IT087
122	PADMATHA	B23IT090
123	ALISHA	B23EC177
124	PRAVIJA	B23EE191



ELECTRICAL AND ELECTRONICS ENGINEERING ASSOCIATION (EEEE)

(Academic Year 2023 – 24)

**Department of Electrical & Electronics Engineering
Kakatiya Institute of Technology & Science: Warangal**



125	SRINITHYA	B23EC142
126	SHAMALA	B23EC186
127	T.DEEKSHITHA	B23CS057
128	A.MANOGYA	B23CS037
129	B. ANSHIKA REDDY	B23IN114
130	TASNEEM	B23EC127
131	K.HASINI VIHAGNA	B23AI091

Winner's List:

Prize	Name	Roll Number
1 st Prize	B. Prudhvini	B23DS042
2 nd Prize	K. Akshaya	B23IN091
3 rd Prize	U. Sudhishna	University College of Women - 7989842152

**ELECTRONICS
AND
COMMUNICATIO
NENGINEERING**



About the Department:

The inception of the Department of Electronics and Communication Engineering in 2000 marked a significant milestone in our institution's journey towards academic excellence and technological innovation. Our department prides itself on offering a comprehensive undergraduate program in B. Tech (ECE) and a specialized postgraduate program focusing on Digital Communication.

Over the years, our undergraduate program has evolved and expanded, reflecting our commitment to nurturing talent and meeting industry demands. Starting with an intake of 40 students in 2000, we have steadily increased our capacity to accommodate 180 bright minds today. Similarly, our M. Tech program in Communication Engineering & Signal Processing continues to attract top-tier talent with an intake of 25 students.

At the heart of our department lie our cutting-edge laboratories, equipped with state-of-the-art facilities catering to various domains such as Embedded System Laboratory Analog & Digital Simulation, Microprocessor & Microcontroller, Pulse Digital Circuits, and more. These facilities are continuously upgraded to ensure our students have access to the latest advancements in Electronics and Communications.

Our esteemed faculty, comprising nine doctorates and other distinguished members with postgraduate degrees from reputed institutes, epitomizes excellence in teaching and research. Their relentless pursuit of knowledge is evident in their prolific contributions to national and international journals, as well as their active participation in prestigious conferences. .

Beyond academia, we believe in fostering holistic development among our students. Through our vibrant ECE Association, students are encouraged to actively participate in a myriad of co-curricular and extra-curricular activities. Technical events, guest lectures by eminent personalities, and industry visits are just some of the avenues through which we enrich our students' learning experience and prepare them for the competitive world beyond the classroom.



The success of our students is a testament to our unwavering commitment to excellence. Many of our graduates find placement in esteemed organizations like ZF, TCS, Mphasis, and others, while others excel in competitive exams and pursue higher studies at premier institutes both in India and abroad.

Our department is not just a hub for academic pursuits; it is a breeding ground for innovation and entrepreneurship. We foster a culture of creativity and problem-solving, encouraging students to explore their ideas and transform them into viable solutions. Through initiatives like hackathons, innovation challenges, and incubation programs, we empower our students to become trailblazers in their respective fields.

Collaboration lies at the core of our ethos. We actively seek partnerships with industry leaders, research institutions, and governmental agencies to drive impactful research and innovation. Our collaborative projects span a wide range of domains, from next-generation communication systems to renewable energy solutions, addressing pressing societal challenges and contributing to the advancement of technology. Beyond the confines of the classroom, our department offers numerous avenues for personal and professional development. Leadership training, soft skills workshops, and career counseling sessions are just some of the initiatives aimed at preparing our students for leadership roles in the industry. We believe in nurturing well-rounded individuals equipped with not only technical prowess but also the leadership skills and ethical values necessary to make a positive impact on society. shops, and career counseling sessions are just some of the initiatives aimed at preparing our students for leadership roles in the industry. We believe in nurturing well-rounded individuals equipped with not only technical prowess but also the leadership skills and ethical values necessary to make a positive impact on society. workshops, and career counseling sessions are just some of the initiatives aimed at preparing our students for leadership roles in the industry. We believe in nurturing well-rounded individuals equipped with not only technical prowess but also the leadership skills and ethical values necessary to make a positive impact on society.



About the Symposium:

In accordance with the revered tradition of Kakatiya Institute of Technology and Science (KITSW), the arrival of SUMSHODHINI heralds a prestigious National-level Student Technical Symposium meticulously crafted by the KITSW Student Activity Centre (SAC) and ISTE Student Chapter. This symposium serves as a congregation point for engineering enthusiasts from diverse colleges, converging with fervor to showcase their talents and embellish their academic profiles. SUMSHODHINI, a crucible for honing leadership acumen and organizational finesse among participants, embodies the spirit of innovation and collaboration synonymous with KITSW.

SUMSHODHINI'23, scheduled for February 2nd and 3rd, 2024, has left an indelible mark with its remarkable success, drawing over 600+ participants from far and wide. Spearheaded by the Department of Electronics and Communication Engineering (ECE), the event has unveiled a diverse array of meticulously curated events, each tailored to cater to the eclectic interests and aspirations of engineering students. The event lineup will feature intellectually stimulating challenges, including Paper Presentation, Poster Presentation, TechSense, Drive Dynamos, TechMatrix, LogicLords, Dive into Fun, Traid Tactics, Game On Gala, TechTopia, InnoTrek, and Riddles and Routes.

The heart of SUMSHODHINI'23 was captivated by one-day workshop titled "Advancing Home Intelligence: Android Integration and Futuristic Automation Technologies." This workshop, witnessed enthusiastic participation from 121 students. This workshop, designed to unravel the potential of cutting-edge smart technologies in enhancing home automation, has witnessed enthusiastic participation from eager students seeking transformative knowledge and insights.

The resounding success of SUMSHODHINI'23 has stood as a testament to the unwavering support and guidance extended by the Head of the Department, Principal, and management. Their steadfast encouragement and collaborative efforts will play a pivotal role in orchestrating a stellar symposium. Furthermore, the dedication and tireless endeavors of final year and pre-final year students from the ECE Department has ensured the seamless execution of SUMSHODHINI'23, underscoring their commitment to excellence.



At the Department of Electronics and Communication Engineering, we are not merely shaping the future; we are defining it. Through our unwavering dedication to excellence, innovation, and inclusivity, we are laying the groundwork for a future where technology serves as a force for good, empowering individuals and communities to thrive in an ever- changing world.

In conclusion, the Department of Electronics and Communication Engineering at Kakatiya Institute of Technology & Science remains steadfast in its pursuit of excellence, shaping the future leaders and innovators of tomorrow's tech landscape.



Event Highlights:

The symposium featured a diverse array of meticulously curated events aimed at stimulating intellectual curiosity and fostering collaboration among participants. The event lineup included:

Paper Presentation

Poster Presentation

TechSenze

Drive Dynamos

TechMatrix

LogicLords

Dive into Fun

Traid Tactics

Game On Gala

TechTopia

InnoTrek

Riddles and Routes

SUMSHODHINI'23 exemplified the spirit of innovation, collaboration, and academic excellence at Kakatiya Institute of Technology and Science. As the curtains draw on another successful edition of the symposium, we look forward to building on this momentum and continuing to inspire the next generation of engineers.



ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



KITS WARANGAL
SUMSHODHINI'23
— 2nd - 3rd FEBRUARY 2024 —



No: 1237/ECE/KITS/2024

Date:29/01/24

Submitted to the Principal:

Sub: Faculty advisors and student organizers for SUMSHODHINI'23 – Reg.

The following are the faculty coordinators and student organizer drafted for organizing different events as a part of SUMSHODHINI'23. This is for your favor of information.

(Mohammad Sameer)	(S. Pradeep Kumar) / (Md Abdul Muqueem)	(Dr. M. Raju)
Roll No. B20EC164	Faculty Coordinators, ECE	Assoc. Professor &
Student Coordinator, ECE	SUMSHODHINI'23	Head, Dept Of ECE



No:1237/ECE/KITS/2024

Date:02/02/24

Submitted to the Principal:

Sub: Faculty advisors and student organizers for SUMSHODHINI'23 – Reg.

The following are the faculty co-coordinators and student organizers drafted for organizing different events as a part of SUMSHODHINI'22. This is for your favor of information.

S.No	EVENT	FACULTY ADVISOR	STUDENT ORGANIZER	VENUE & TIME
1.	Workshop: Advancing Home Intelligence :Android Integration and Futuristic Automation Technologies	Sri. S. Pradeep Kumar & Mr. Md.Muqueem	MD.Sameer 8096879522 D.Sucharith Sharma 739607549 CH.Lekhana prasad 6301705102 T.Rithvika Priya 9573423621 N.Abhiram 9398137253 R.Rishitha Reddy 8374382706 Advik Patel Sherla 8520083040	New Semnar Hall (Block- 2) 9:00am To 5:00pm



ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



2.	PAPER PRESENTATION	Sri.E.Suresh Dr.V.Venkateshwar Reddy Dr. J. Tarun Kumar Dr. S.P.Grija Smt.A.Vijaya Dr.K.Ramudu	1.Sneha 2.Safdar 3.ARahul 4.Sathvika	BLOCK-1 205(Lab) 9:00am To12:30pm
3.	POSTER PRESENTATION	Mr.Syed Zaheeruddin Dr.M.Chandrashekhar	1.Nithish 2.Deepak Shodhan 3.Vishnu Sai Ragi 4.Sai Dhanush 5. Subhash	BLOCK-1 201(LAB) 9:00AM TO 11:00AM
4.	TECHSENZE	Sri.J.Sheshagiri Babu Dr.K.Sowjanya	1.Pooja 2.Noorjaha 3.Thriveni 4.Teja	BLOCK-6 208 10:00AM TO 12:30PM
5.	DRIVE DYNAMOS	Dr.V.Raju Sri.A.Pavan	1.Y.Anush Reddy 2.G.Susheel 3.S.Kamalakar 4.Tarun Dushetty 5.A.Swetha	BLOCK-4 (SIS LAB) 10:00 AM TO 12:30PM



ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



6.	TECHMATRIX	Dr.CH.Sri Devi Smt.E.Sushmitha	1.B.Rushikesh 2..P.Shiva Chandana 3.A.Abhi Charan 4.T.Vamshi	ADSP&AIML LABORATORY EMBEDDED SYSTEM ARMPROCES- SORSAND APPLICATION LABORATORY 1: 30pm To 4:00pm
7.	LOGICLORDS	Dr.R.Srikanth Dr.T.Sunil Kumar	1.Asheesha Reddy 2.Shivani Shekar 3.Sai Shivani 4.Eshwar Dattu	BLOCK-6 102 9:30AM TO 11:30AM
8.	DIVE INTO FUN	Dr.D.Venu Sri.V.Shobhan Red- dy	1.Jayendra 2.Rahul Gandhi 3.Poojith 4.Nithin	BLOCK-6 204 11:00AM TO 1:00PM
9.	TRIAD TACTICS	Sri.P.Chiranjeevi Sri.P.Yugendar	1.Sai Kruthik 2.Indu Reddy 3.Kusuma Sree 4.Shashank	BLOCK-6 202 10:00AM TO 12:30PM



ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



10.	GAME ON GALA	Dr.B.Dhanalakshmi Sri.CH.Pavan Kumar	1.Nagarjina 2.Ravi 3.Pranay 4.Nishitha	BLOCK-6 104(LAB) 11:00AM TO 1:00PM
11.	TECHTOPIA	Sri.A.Srinivas Sri.CH.Pavan Kumar	1.Hrishitha 2.Bhanu Sri 3.Charan Tej 4. Shiva Kumar	BLOCK-6 202 1:45PM TO 4:00PM
12.	INNOTREK	Dr.S.UmaMaheshwar Sri.P.Ramchander Rao	1.Sahithi 2.Nikitha 3.Sai Prathibha 4.Niharika	BLOCK-6 105(LAB) 10:30 AM TO 12:30PM
13.	RIDDLES & ROUTES	Sri B Komaraiah Mr.Md.Abdul muqueem	1.Pranathi 2.Abhinay 3.Varshitha 4.Sathvik	BLOCK-6 201 11:00AM TO 12:30PM



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE: WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)



KITS WARANGAL
SUMSHODHINI'23
— 2nd - 3rd FEBRUARY 2024 —



INVITATION **SUMSHODHINI'23**

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

CORDIALLY INVITES YOU TO THE INAUGURAL OF
ADVANCING HOME INTELLIGENCE
ANDROID INTEGRATION AND
FUTURISTIC AUTOMATION TECHNOLOGIES



DATE :
2ND FEBRUARY, 2024

TIME:
9:30 AM

STUDENT COORDINATOR
MOHAMMAD SAMEER

DR. B. VIJAY KUMAR
CO-COORDINATOR, SUMSHODHINI'23 &
FACULTY INCHARGE TC, KITSW
WILL PRESIDE OVER THE FUNCTION

SRI. M. NARASIMHA RAO
CO-CONVENOR, SUMSHODHINI'23 &
ASSOCIATE DEAN,
STUDENT AFFAIRS, KITSW
WILL PRESIDE OVER THE FUNCTION

STUDENT ORGANISERS

D.SUCHARITH
CH.LEKHANA
R.RISHITHA
T.RITHVIKA
N.ABHIRAM
S.ADVIK

Venue:
NEW SEMINAR HALL
BLOCK-II

FACULTY COORDINATORS

S.PRADEEP KUMAR
(ASST.PROF,DEPT OF ECE)
MD.ABDUL MUQUEEM
(ASST.PROF,DEPT OF ECE)

DR. N. RAJU
HEAD, DEPT. OF ECE

DR. T. SENTHIL MURUGAN
CO-COORDINATOR, SUMSHODHINI'23
WILL PRESIDE OVER THE FUNCTION

DR. H. RAMESH BABU
COORDINATOR, SUMSHODHINI'23
CHAIRMAN ISTE, KITSW
WILL PRESIDE OVER THE FUNCTION

PROF. V. SHANKAR
CONVENOR, SUMSHODHINI'23 &
DEAN, STUDENT AFFAIRS, KITSW
WILL PRESIDE OVER THE FUNCTION

PROF. K. ASHOKA REDDY
CHAIRMAN, SUMSHODHINI'23
PRINCIPAL, KITSW
WILL PRESIDE OVER THE FUNCTION

INAUGURAL CEREMONY



Illuminating Tradition: HOD, Dr. M. Raju, Faculty Coordinators S. Pradeep Kumar, and Abdul Mugeem, followed by Student Coordinator MD. Sameer, and esteemed guests, come together for the ceremonial lighting of the lamp, marking the auspicious beginning of Sumshodhini '23."



Inspiring Innovation:

DR.M.RAJU, HOD OF ECE Dept delivers an empowering speech during the inaugural ceremony of Sumshodhini '23, setting the tone for a journey of excellence."



Guiding the Way:

S.Pradeep kumar, Faculty Coordinator shares insights and encouragement during the opening moments of Sumshodhini '23, igniting a passion for learning



Empowering Excellence:

Md. Sameer, Student Coordinator delivers an inspiring address, rallying participants for an enriching journey at Sumshodhini '23,



Expert Insight:

Resource Person shares valuable knowledge and expertise during Sumshodhini '23, enlightening participants with cutting-edge



"Esteemed Faculty at the Inauguration: A blend of faculty members on and off the dais, gathered to grace the inauguration of the workshop, epitomizing a collective commitment to fostering

Gratitude and Recognition



Symbol of Appreciation: Dr. M. Raju, Head of the ECE Department, presenting bouquets and mementos to the esteemed resource persons from Commons Collective Company, acknowledging their invaluable contribution to Sumshodhini '23 and fostering collaborative partnerships in advancing technological innovation."



Embodying the Spirit of Leadership

The Head of the Department (HOD), Dr. M. RAJU stands alongside esteemed Faculty Coordinators, MR. S. PRADEEP KUMAR & MR. MD ABDUL MUQUEEM symbolizing a unified commitment to excellence and innovation at SUMSHODHINI'23. Together, they exemplify the collaborative efforts and collective vision driving the success of the symposium. Their unwavering dedication and leadership serve as a guiding light, inspiring participants and stakeholders alike to strive for greatness in the pursuit of knowledge and academic excellence. Through their cohesive teamwork and shared passion for advancement, they pave the way for a transformative and enriching experience, ensuring that SUMSHODHINI'23 leaves an indelible mark on all who partake in its journey.



ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



WORKSHOP: ADVANCING HOME INTELLIGENCE

The poster is for a workshop titled "ADVANCING HOME INTELLIGENCE" with the subtitle "ANDROID INTEGRATION AND FUTURISTIC AUTOMATION TECHNOLOGIES". It is presented by the ISTE KITSW STUDENTS' CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW, DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING. The event is a one-day workshop on February 2nd, 2024, at Kakatiya Institute of Technology & Science, Warangal. The registration fee is Rs. 1000/- per head. The poster lists student organizers: D. Sucharith, Ch. Lekhana, R. Rishitha, T. Rithvika, N. Abhiram, and S. Advik. It also lists faculty coordinators: S. Pradeep Kumar, MD. Abdul Muqueem, and Prof. K. Ashoka Reddy. The poster includes QR codes for registration and a link to the event page. It is sponsored by LEAP and GEEBEE Education.

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)

ISTE KITSW STUDENTS' CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
PRESENTS
A ONE DAY WORKSHOP ON

ADVANCING HOME INTELLIGENCE

ANDROID INTEGRATION AND
FUTURISTIC AUTOMATION TECHNOLOGIES

By
COMMONS COLLECTIVE

REGISTRATION FEE
RS. 1000/-
PER HEAD

FOR PAYMENTS:
7396075489
SUCHARITH

SCAN TO REGISTER

STUDENT ORGANISERS
D.SUCHARITH - 7396075489
CH.LEKHANA - 6301705102
R.RISHITHA - 8374382706
T.RITHVIKA - 9573423621
N.ABHIRAM - 9398137253
S.ADVIK - 8520083040

ON 2ND FEBRUARY, 2024

CERTIFICATES WILL BE PROVIDED
TO ALL PARTICIPANTS

SPONSORED BY:
LEAP GEEBEE
EDUCATION

STUDENT COORDINATOR
MOHAMMAD SAMEER
8096879522

ISTE VICE-PRESIDENT
SAI PREETHAM
9133380425

FACULTY COORDINATORS
S.PRADEEP KUMAR-9951504219
MD.ABDUL MUQUEEM- 9573333305

DR.M.RAJU
HEAD. DEPT.OF ECE

PROF.K.ASHOKA REDDY
PRINCIPAL,KITSW

WWW.SUMSHODHINI.LIVE SUMSHODHINI.KITSW ece.kitsw ECE@SUMSHODHINI@KITSW.AC.IN CH.NITHISH

Event Details:

Registration Fee: Rs.1000/-

Event Date: 2nd, February 2024

Faculty Coordinators:

S. PRADEEP KUMAR

MD. ABDUL MUQUEEM

Workshop Organizers:

D . Sucharith Sharm

Ch . Lekhana

T. Rithvika Priya

S. Advik patel

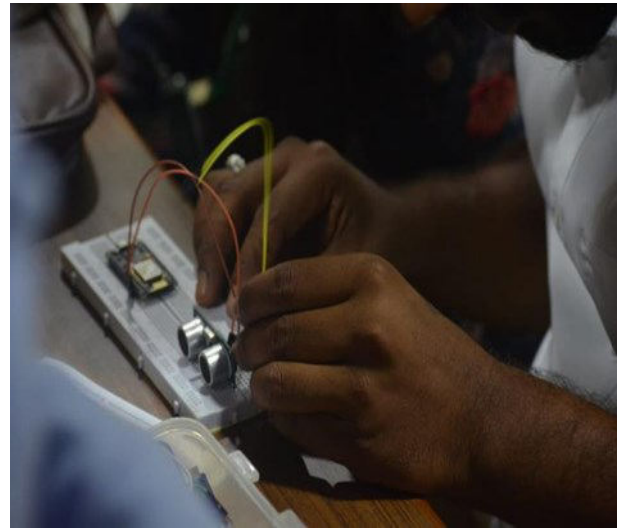
The Department of Electronics and Communication Engineering (ECE) at KITSW, in collaboration with the ISTE Student Chapter and Technical Club, curated an enlightening workshop titled "Advancing Home Intelligence" as part of the prestigious National Level Technical Symposium, Sumshodhini '23. Held on [insert date], the workshop aimed to delve into the realm of advanced intelligence, particularly focusing on the Industrial Internet of Things (IIoT) and its transformative potential in everyday living spaces.

The "Advancing Home Intelligence" workshop provided participants with a dynamic platform to explore the convergence of technology and daily life. Through a blend of theoretical discourse and hands-on experimentation, attendees were immersed in the intricacies of IIoT, sensor connectivity, data transmission protocols, and real-time application development for home automation systems.



Participants engaged in in-depth discussions and practical exercises, unraveling the complexities of IIoT and its application in modern homes. Through interactive sessions, they gained insights into the underlying principles and emerging trends driving the evolution of home intelligence.

The workshop offered hands-on demonstrations, enabling participants to interface with cutting-edge technologies firsthand. Utilizing specialized kits, attendees were guided through the process of sensor integration, data collection, and the development of intuitive applications for remote monitoring and control.



Facilitators fostered an interactive learning environment, encouraging active participation and knowledge exchange among participants. Collaborative activities and group discussions enriched the learning experience, allowing attendees to share insights and problem-solving strategies.

Participant Feedback:

Feedback from workshop participants underscored the value of experiential learning and practical skill development. Attendees praised the workshop's comprehensive coverage of IIoT concepts and its applicability to real-world scenarios. Many expressed appreciation for the opportunity to engage with industry-standard equipment and software tools, citing the workshop as a catalyst for personal and professional growth.

The "Advancing Home Intelligence" workshop at Sumshodhini '23 exemplified the Department of ECE's commitment to fostering innovation and technological literacy amongst students. By providing a platform for hands-on exploration and collaborative learning, the workshop empowered participants to navigate the complexities of IIoT and envision the future of smart living environments.

SNAPSHOT HIGHLIGHTS: A visual journey through the memorable moments of Sumshodhini '23, encapsulating the essence of innovation, collaboration, and academic excellence."







"Dr. V Shankar, Dean of Student Affairs and Convenor of Sumshodhini 23, Sri M Narasimha Rao, Associate Dean and Co-Convenor of Sumshodhini 23, Dr. H Ramesh Babu, Chairman of ISTE and Coordinator of Sumshodhini 23, and Dr. B. Vijay Kumar, Faculty-Incharge of Technical Club & Co- Coordinator of Sumshodhini 23, honored the workshop conducted by the ECE Department with their presence. Their visit not only strengthened ties but also underscored their commitment to promoting technical excellence, fostering a culture of innovation and learning at Sumshodhini 23."



"Student Committee alongside HOD Dr. M. Raju and Faculty Coordinators S. Pradeep Kumar and MD. Abdul Muqeem, exemplifying teamwork and leadership in fostering success at Sumshodhini '23."

CERTIFICATES DISTRIBUTION



LIST OF PARTICIPANTS

S.no	Names	Roll Num- bers
1.	Kaveri upadrashta	B23EC012
2.	Boora Meghana	B23EC024
3.	Mohammad Abdul Muzammil	B23EC171
4.	Chinthanoori siddartha	B23EC133
5.	Nagasrinidh	B23EC135
6.	K. Rachana	B23EC029
7.	M. Hari Chandana	B23EC005
8.	Mohammed Abdul Moyeed	B23EC106
9.	K.Shresta Sri Nomi	B23EC050
10.	Sidra Samreen	B23EC053
11.	Vasireddy Anurag Reddy	B22EC129
12.	Komaraju Madhuvan	B23EC019
13.	Macharla Sathvika	B23EC023
14.	Mohammed Sohail	B22EC024
15.	J.sarayu	B23EC009
16.	Aluguri Sai Nikitha	B22EC090
17.	Adapa Saikrishna	B22EC018
18.	Varshini.N	B23EC178
19.	Raghu	B23EC162
20.	Radha Krishna	B23EC175
21.	P.jaisuk	B23EC172
22.	Keerthana	B23EC045
23.	Sanga.Shruthi	B23EC155
24.	Vijaya Laxmi	B23EC030
25.	Rupasree Emmadishetty	B23EC011

26.	Donthu Nikitha Sri	B23EC139
27.	Sobia Anjum	B23EC145
28.	Krushitha chirra	B23EC148
29.	Akhilesh sirimalla	B23EC043
30.	Lingampelly srija	B23EC076
31.	Koduri Nishitha	B23EC015
32.	Thipparapu sindhuja	B23EC114
33.	Tallapalli Nandini	B23EC122
34.	Kotra Saikumar	B22EC016
35.	Gundala Anjali	B23EC084
36.	Kaithabhavani	B23EC125
37.	V. Madhava Rama Sharama	B23EC065
38.	Bodhula Varun	B22EC004
39.	Rohantej Raishetty	B23EC072
40.	Kaveti mrunalini	B23EC150
41.	M. Sai Arjun Reddy	B23EC188
42.	Boddula Sriharshini	B23EC107
43.	Alisha Fathima	B23EC177
44.	Sumit ksheersagar	B23EC090
45.	Erragolla.Srinithya	B23EC142
46.	Pothupogu Pradyoth Upan- ishath	B23EC167
47.	Tasneem	B23EC127
48.	Maddi Kunta Vaishnav	B23EC099
49.	M.Nandini	B23EC184
50.	Billa.Pooja	B23EC160
51.	vivekreddy	B22EC076
52.	S.Deepika	B23EC183
53.	Gangarapu. Vishwanissi	B23EC158

**ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)***(Academic Year 2023 – 24)***Department of Electronics and Communication Engineering**

54.	Neha katla	B23EC147
55.	K. Pranathi	B23EC146
56.	Sangala Pravija	B23EC191
57.	K. Srikanth	B22EC088
58.	Nagati Shyamala	B23EC186
59.	Pogula.Greeshma	B23EC180
60.	Velpula Sindhuja	B23EC161
61.	Meghana Juluri	B23EC136
62.	Mothukuri Srija	B23EC168
63.	Ganji dinesh teja	B23EC034
64.	Mohammad dabeer	B23EC041
65.	M.pavankumar	B23EC069
66.	Sotala chekradhar road	B23EC033
67.	Dollu pradeep	B22EC023
68.	Gabbeta.Nomya	B23EC179
69.	Guguloth.Srivani	B23EC112
70.	K.Niharika	B22EC046
71.	Chintalapudi Brahmani	B23EC193L
72.	Permandla Preethi	B23EC152
73.	Batthini trivedi	B23EC092
74.	M. Smarana	B23EC108
75.	Manchikatla Vishnu Priya	B23EC013
76.	E. Ananya teja	B23EC049
77.	K.pranthi	B22EC124
78.	Gampala Sai Reddy	B22EC092
79.	Nutenki Mohana	B23EC082
80.	Rayarakula Abhinav	B23EC002
81.	Gundapu Sanjana	B23EC095



82.	Panniru Sahithi	B23EC187
83.	Varun Thadagoni	B23EC164
84.	Pendyala sravankumar	B23EC185
85.	Sunkari Shiva Kumar	B23EC105
86.	Manne Joel Stephen	B23EC100
87.	Samanvitha Bonugani	B23ECO77
88.	Kothakonda Rajara-jeshwari	B23EC073
89.	E.Bunny	B23EC169
90.	Hari Krishna	B23EC173
91.	Ch sai sahith	B23EC182
92.	L.praveen	B23EC189
93.	Sathwik.r	B23EC132
94.	D.Rahul	B23EC044
95.	Dodla Amruth Reddy	B23EC070
96.	Kalva Shiva Kumar Yadav	B23EC060
97.	A.Chandana	B22EC082
98.	Nagavelli Sahasra	B22EC100
99.	Singarapu Sai chandana	B22EC081
100.	Samala srija	B22EC101
101.	D. Sannihitha	B23EC018
102.	Naredla Shishir	B23EC021
103.	Nooka Raj Durga Prasad	B23EC017
104.	k sai tharun	B23EC111
105.	Varshith	B23EC129
106.	Talla Sathwik	B23EC067
107.	Radwan Syed Mohiuddin	B23EC134
108.	Naithik Reddy	B23EC163
109.	S. Varshini	B22EC095



ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



110.	Karthik.v	B23EC188
111.	Babbula Harini	B22EC122
112.	Mohammed Nehal Ali	B23EC096
113.	Kummari Selcy	B23EC061
114.	Ram Prasad	B22EC022
115.	Abhiram	B23EC154
116.	Keerthi Gatla	Chaitanya Deemed to beUniversity
117.	Sravya Ponnala	Chaitanya Deemed to beUniversity
118.	Erram Raagasree	Chaitanya Deemed to beUniversity
119.	Santhapuri vyshnavi	Chaitanya Deemed to beUniversity
120.	Ponnala Sony	Chaitanya Deemed to beUniversity
121.	Gattepallt sai vinitha	Chaitanya Deemed to beUniversity





ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



PAPER PRESENTATION

The poster is for a Paper Presentation event. At the top, it features logos for Kakatiya Institute of Technology & Science: Warangal, KITSW, and ECE Association. The main title 'PAPER PRESENTATION' is in large, bold, green letters. Below the title, it states 'ON 3RD FEBRUARY, 2024' and 'CERTIFICATES WILL BE ISSUED TO ALL PARTICIPANTS'. The registration fee is listed as 'RS. 180/- PER HEAD' and 'RS.320/- GROUP OF 2'. The student organizers are listed as ANKAM SNEHA, MD.SAFDAR, T. SAI SATHVIKA, and A.RAHUL. The faculty coordinators are listed as SRI E.SURESH, DR. V.VENKATESHWAR REDDY, DR. J. TARUN KUMAR, DR. S.P.GIRIJA, SMT. A.VIJAYA, and DR. K.RAMUDU. The poster also includes a QR code and a website link: WWW.SUMSHODHINI.LIVE.

Event Details:

Registration Fee: Rs.180/(per person)

Rs:320/- (per team)

Faculty Coordinators :

Sri E. Suresh -9849119063

Dr V. Venkateshwar Reddy – 9948207285

Dr. J. Tarun Kumar – 9866258045

Dr. S. P. Girija – 9963561691

Smt . A. Vijaya – 9392170440

Dr. K. Ramudu - 9700387694

Event Organizers:

Sneha Ankam (B20EC144)

T. Sai Sathvika(B21EC131)

MD. Safdar (B21EC132)

A. Rahul (B21EC086)



This paper presentation competition aims to explore the applications and implications of many topics in the field of Electronics and Communication Engineering.

Participants are encouraged to select a topic related to the technological advancement . Possible topics include blockchain-based secure messaging, decentralized communication networks, blockchain-enabled IoT communication, or blockchain for securing wireless communication. This competition has offered an opportunity for individuals or teams to showcase their understanding on specific topics and helped them focus on their presentation skills .This event has encouraged participants to come out of their zone and strive hard to enhance their skills.

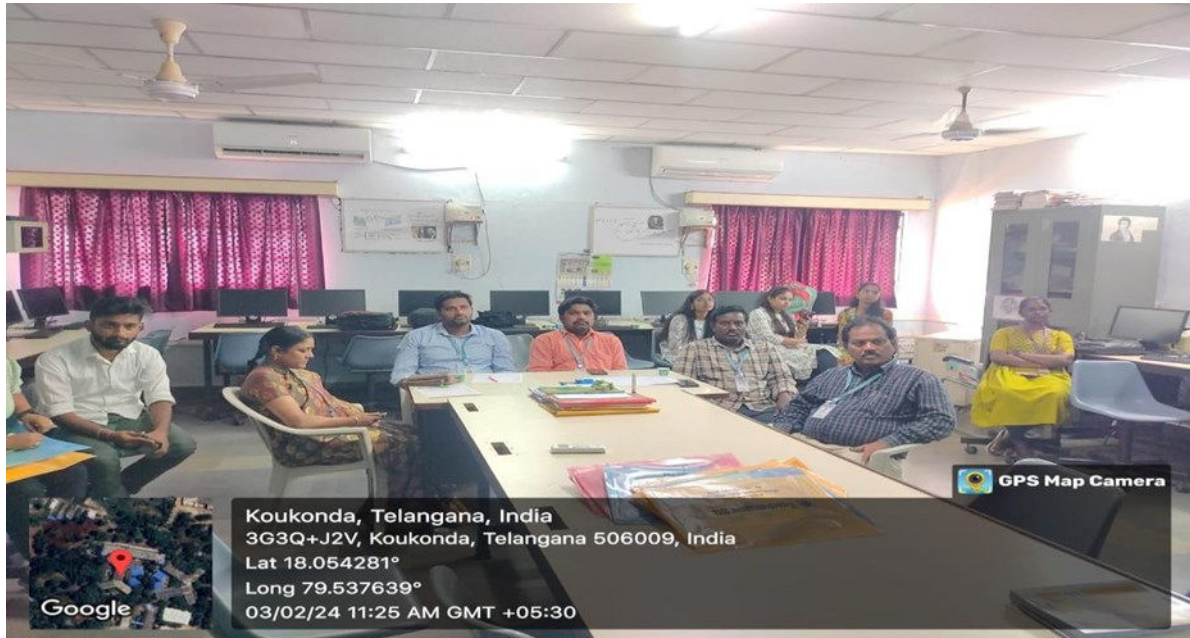
Competition Format:

Participants will prepare a paper discussing their chosen topic and create a PowerPoint presentation to elucidate their findings. The presentations will be evaluated by a panel of judges based on criteria such as technical depth, innovation, clarity of presentation, and relevance to the theme.

Awards and Recognition:

Outstanding presentations were awarded with merit certificates and prizes, and all participants have received certificates of participation.

The paper presentation competition serves as a platform for participants to delve into the transformative power of technology in Electronics and Communication Engineering. By exploring innovative applications and discussing challenges and opportunities, participants contribute to the advancement of knowledge and drive forward-thinking solutions in the field.



"Empowering the Next Generation of Researchers: HOD Engages with Innovative Ideas at the Paper Presentation Event"



"Sumshodhini Faculty Coordinators, S. Pradeep Kumar and MD. Abdul Muqeem, from the ECE Department, presenting merit certificates to deserving participants, recognizing their outstanding achievements and contributions to the symposium."



LIST OF PARTICIPANTS

S. no	Names	ROLL NUMBER & Collages	Single Or Team
	T. Rithvika Priya, Advik Sherla	B21EC162, B21EC012 (Kitsw)	Team
	Papani Sai Srija	B22EC026 (Kitsw)	Single
	Gunda Manisha, Billakanti Sindhuja	2105A41036, 2105A41059 (SR University)	Team
	Sudeeptha vallapu	B22EC148 (Kitsw)	Single
	G. Nethri	B22EC079 (Kitsw)	Single
	Kaveri upadrashta and sangasruthi	B23EC012 and B23EC155 (Kitsw)	Team
	M samuel raj and D ankitha	B22EC058 and B22EC031 (Kitsw)	Team
	Bhargav Ambati	2103A51344 (SR University)	Single
	Adepu Archana	B23EC194L (Kitsw)	Single
	B.Sanjana Reddy	2103A51041 (SR University)	Single
	Kondaveti Varshamrutha	2105A41041 (SR University)	Single
	N.Abhiram	B21EC089 (Kitsw)	Single
	Saheram, K,Zeenath	2102A71020 and 2103A51256 (Sr University)	Team
	Saketh Sairam	B21EC110 (Kitsw)	Single
	Saikrishna, Sohail	B22EC018 and B22EC024 (Kitsw)	Team
	Shivathmika reddy Dumpala	22497 (Chaitanya deemed to be university)	Single

Winners:

1st Prize: Gunda Manisha - SR University **2nd Prize:** N. Abhiram - Kitsw



ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



POSTER PRESENTATION

The banner for the Poster Presentation event features a dark blue background with various logos at the top, including KITSW, Kakatiya Institute of Technology & Science, and ECE Association. The central text reads 'POSTER PRESENTATION' in large, stylized green and yellow letters. Below this, it mentions 'Registration Fees: Rs 100/- PER HEAD' and 'Student Organizers: CH.NITHISH, DEEPAK SHODHAN, VISHNU, DHANUSH, SUBHASH'. It also includes contact information for the Student Coordinator, ISTE Vice-President, and Faculty Coordinators. A QR code is present on the right side with the text 'SCAN OUR PAGE FOR MORE UPDATES'.

Registration Fees :
Rs 100/- PER HEAD
Note : ISTE Students will get discount

FOR PAYMENTS:
VISHNU SAI RAGI
8897389424

Student Organizers :
CH.NITHISH - 8341226715
DEEPAK SHODHAN - 7396446308
VISHNU - 8897389424
DHANUSH - 7842206400
SUBHASH - 7032855840

STUDENT COORDINATOR
MOHAMMAD SAMEER
8096879522

ISTE VICE-PRESIDENT
CH.SAI PREETHAM
9133380425

FACULTY COORDINATORS
MR.SYED ZAHEERUDDIN-9908984169
DR. M. CHANDRASEKHAR -8374932535

Dr.RAJU
HEAD.DEPT.ECE

Prof.K.ASHOKA REDDY
PRINCIPAL, KITSW

WWW.SUMSHODHINI.LIVE
ECE.KITSW
ECESUMSHODHINI@KITSW.AC.IN

Event Details :

Registration Fee: Rs.100/-

Event Date : 3rd February 2024

Faculty Coordinators:

Mr. Syed Zaheeruddin
Dr. M. Chandrasekhar

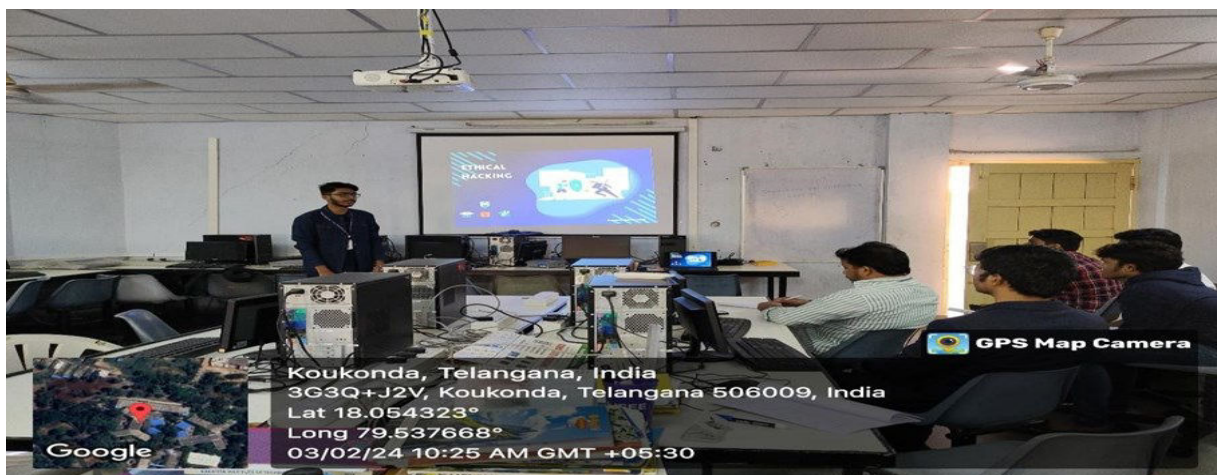
Event Organizers:

Ch. Nithish
Deepak Shodhan
Vishnu Sai Ragi
Sai Dhanush
Subhash

With regard to SUMSHODHINI-23. A presentation of Poster is the main theme. Participants in this event created posters based on their personal interests, which they later gave to the faculty coordinators.

The top two contestants are deemed the winners of this event, receiving a monetary prize, based on the design of their posters and their presenting abilities.

EVENT HIGHLIGHTS





"Capturing Team Excellence: The complete ensemble of Poster Presentation, featuring student coordinators, faculty coordinators, and enthusiastic participants, embodying a collaborative spirit and dedication to academic excellence at Sumshodhini '23."



LIST OF PARTICIPANTS

S.NO.	NAME	ROLLNO's	Col-
1.	Sherla Advik Patel	B21EC012	Kitsw
2.	M. Chetan	B22EC067	Kitsw
3.	Ch. Sai Thrushna	B22EC013	Kitsw
4.	P SAI SATHVIK	B22EC035	Kitsw
5.	TALLA SATHWIK	B23EC067	Kitsw
6.	Md Sohail	B22EC024	Kitsw
7.	CH. Siddhartha	B23EC133	Kitsw
8.	Muzammil	B23EC171	Kitsw
9.	Gandi Rahul	B21EC060	Kitsw
10.	Sudeeptha	B22EC148	Kitsw
11.	P. Sathwika	22349	
12.	Madderla Ekta	21151	

WINNERS:

1st Prize : T. Sathwik - Kitsw

2nd Prize : P. Sathwika - Kitsw

MERIT CERTIFICATES:

Muzammil



ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



TECHSENZE:

The poster for the TECHSENZE event is set against a dark green background with a glowing circuit pattern. At the top, it features logos for Kakatiya Institute of Technology & Science: Warangal, KITSW, and the ECE Association. The event is titled 'TECHSENZE' in large, bold, white letters. Below the title, the rounds are listed: 'ROUND - 1: RECOLLECT', 'ROUND - 2: MIND MARATHON', and 'ROUND - 3: MAKE OR BREAK'. A QR code is provided for updates. Registration fees are listed as 80RS/- per head and 150RS/- per team. The event is on Feb 3rd, 2024, with a cash prize. Organizers are Ch. Pooja, Noorjahan, Triveni, and B. Teja. Faculty coordinators and the student coordinator are also listed at the bottom.

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)

Sponsored by:
LEAP GEEBEE EDUCATION OHM

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

TECHSENZE

SCAN OUR PAGE FOR MORE UPDATES

ROUND - 1: RECOLLECT
ROUND - 2: MIND MARATHON
ROUND - 3: MAKE OR BREAK

REGISTRATION FEE:
80RS/- PER HEAD
150RS/- PER TEAM

FOR PAYMENTS:
9121895790
NOORJAHAN
paytm

ON FEB 3RD, 2024
PARTICIPATE AND WIN CASH PRIZE

ORGANISERS:
CH.POOJA -7893419389
NOORJAHAN-9121895790
TRIVENI-917287041468
B.TEJA-9398115371

STUDENT COORDINATOR
MOHAMMAD SAMEER
8096879522
WWW.SUMSHODHINI.LIVE

ISTE VICE-PRESIDENT
SAI PREETHAM
9133380425

FACULTY COORDINATORS
SRI J. SHESHAGIRI BABU - 9885426716
DR. K. SOWJANYA - 9885189680

DR.M.RAJU
HEAD. DEPT.OF ECE

PROF.K.ASHOKA REDDY
PRINCIPAL,KITSW

ece.kitsw ECESUMSHODHINI@KITSW.AC.IN

Event Details:

Registration Fee: Rs.80/-

per head Rs.150/- per team (2 members only)

Event Date: 3rd FEBRUARY 2024

Faculty Coordinators :

Sri. J. Sheshagiri Babu – 9885426716

Dr . K. Sowjanya – 9885189680

Event Organizers :

Ch. Pooja (B21EC185L)

Noorjahan (B20EC032)

S. Thriveni (B21EC077)

B. Teja (B21EC071)



TECHSENZE, a riveting technical competition hosted by the Electronics and Communication Engineering department, unfolded with a series of challenges designed to push participants' boundaries and test their skills.

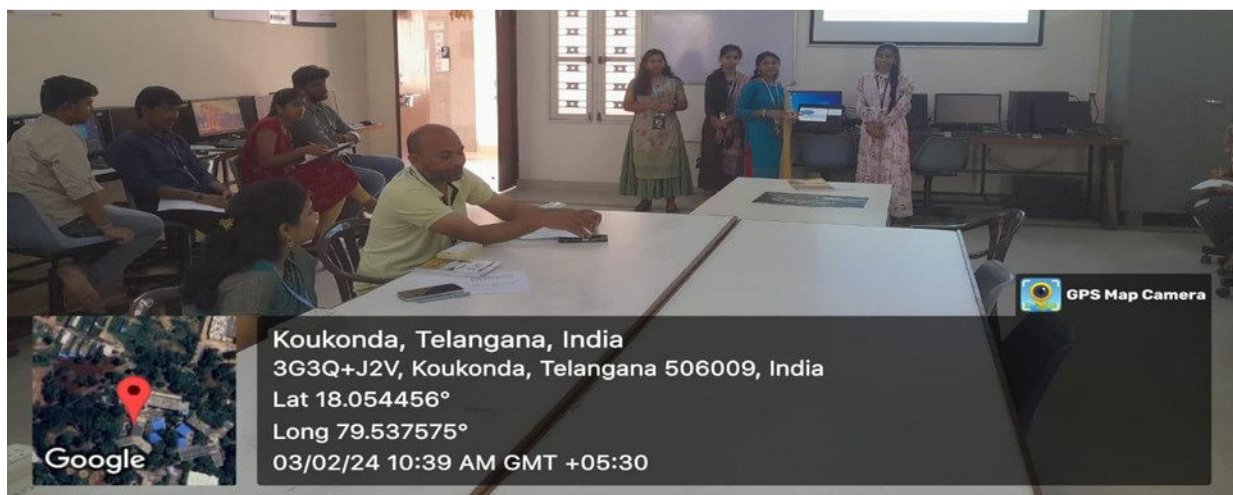
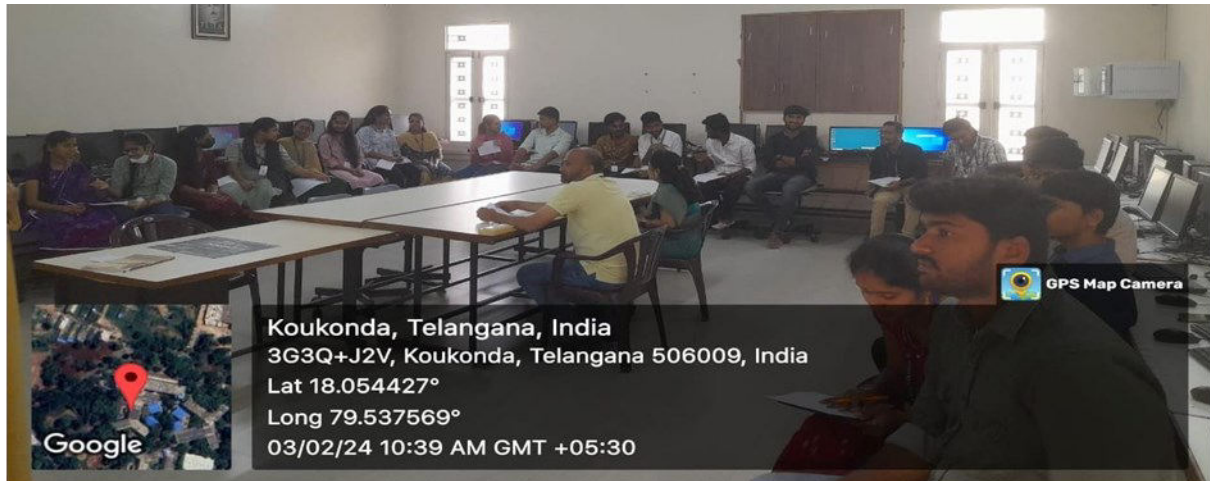
Participants were presented with frames containing multiple images to memorize within a limited time frame. Despite the absence of eliminations, participants eagerly engaged in this memory test, showcasing their ability to quickly absorb and retain visual information.

Teams of two collaborated to decipher connections between words presented in boxes. Each set of words, spanning various categories, demanded keen observation and quick thinking to identify and group related items. Teams that successfully discerned the connections progressed to the subsequent rounds, fueled by their strategic collaboration.

The climax of the competition brought forth a practical challenge requiring participants to recreate circuit diagrams using simulation software. With precision and Ingenuity, participants navigated the complexities of circuit design to replicate the given schematic accurately. The race to demonstrate functional outputs ignited an atmosphere of intense concentration and determination.

TECHSENZE concluded amidst palpable excitement and camaraderie, with participants demonstrating their prowess in memory retention, analytical thinking, and practical application of engineering principles. As winners were crowned and certificates distributed, the event stood as a testament to the talent, dedication, and collaborative spirit within the Electronics and Communication Engineering community. TECHSENZE not only celebrated technical excellence but also fostered a culture of innovation and teamwork among participants, setting the stage for future achievements in the field.

EVENT HIGHLIGHTS





“HOD Dr. M. Raju, along with Sumshodhini Faculty Coordinator S. Pradeep Kumar and MD. Abdul Muqem from the ECE Department, presenting merit certificates to the winners of the Tech Senze event, acknowledging their exceptional talent and innovation showcased at Sumshodhini '23.”



LIST OF PARTICIPANTS

S.no	Name	Roll . no	College
	E. Ananya teja	B23EC049	KITSW
	Guguloth Srivani	B23EC112	KITSW
	Boddula Sriharshini	B23EC107	KITSW
	Bavu Srithika	B23EE046	KITSW
	Koduri Nishitha	B23EC015	KITSW
	Keerthana	B23EC045	KITSW
	Vijaya Laxmi	B23EC030	KITSW
	M.Vijay, Venkatesh	B23IT136L	KITSW
	BillakantiSindhuja ,GundaManisha	2105A41059, 2105A41036	SRU
	Vaishnav , Maadhava	B23EC099, B23EC065	KITSW
	S.Mukesh , V.Manish	B23EC080,B23EC093	KITSW
	K.Shiva Kumar, M.pavankumar	B23EC111 ,B23EC069	KITSW
	D.Vyshali ,B.Alekhyia	B23EC088 ,B23EC120	KITSW
	M.spandana,K.Varun	B22EC069 , B22EC074	KITSW
	P.Poojitha	B23CI013	KITSW
	Mankala Chetan, Bogi Shivaram	B22EC067 ,B22EC109	KITSW
	Soma.Lakshminarsimha	B23CI045	KITSW
	J praveen	B23CI047	KITSW
	Rupasree Emmadishetty;sarayujuluri	B23EC011 ; B23EC009	KITSW
	Rachana , Hari chandana	B23EC029 , B23EC005	KITSW

Winners:

1st Prize: Shiva Kumar & Pavan Kumar 2nd Prize: Spandana &Varun



ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



DRIVE DYNAMOS

The poster is for the 'DRIVE DYNAMOS' event organized by the Department of Electronics and Communication Engineering at KITSW. It features a blue background with technical icons like gears, a play button, and a magnifying glass. The event is scheduled for 2nd and 3rd February 2024. The poster lists four rounds: Round-1 (Brain Teaser), Round-2 (Tech - Code Challenge), Round-3 (Brainstorming Session), and Round-4 (Interview). It also mentions a registration fee of 100/- per head and a deadline for payments on 03rd February 2024. A QR code is provided for more information. The student organizers are listed as Y Anush Reddy, G Susheel Kumar, S Kamalakar, Tarun Dushetty, and A Swetha Reddy. Faculty coordinators are Dr. V. Raju and Sri. A. Pavan. The poster includes contact information for the student coordinator, ISTe vice-president, and faculty coordinators, as well as social media handles and a website link.

ROUND-1
BRAIN TEASER

ROUND-2
TECH - CODE CHALLENGE

ROUND-3
BRAINSTORMING SESSION

ROUND-4
INTERVIEW

REGISTRATION FEE:
100/- PER HEAD

FOR PAYMENTS:
9177882634
Y. ANUSH REDDY

ON 03rd FEBRUARY, 2024

**PARTICIPATE & WIN
EXCITING CASH PRIZES**

STUDENT ORGANIZERS:
Y ANUSH REDDY (9177882634)
G SUSHEEL KUMAR (97058 68945)
S KAMALAKAR (98492 49623)
TARUN DUSHETTY (94946 65588)
A SWETHA REDDY (77948 86828)

STUDENT COORDINATOR
MOHAMMAD SAMEER
8096879522

ISTE VICE-PRESIDENT
SAI PREETHAM
9133380425

FACULTY COORDINATORS
Dr.V.RAJU (996600007)
Sri.A.PAVAN (9030051591)

Dr.M.RAJU
HEAD.DEPT.OF ECE

Prof.K.ASHOKA REDDY
PRINCIPAL,KITSW

WWW.SUMSHODHINI.LIVE

[/ECE KITSW](https://www.instagram.com/ece_kitsw)

/ECESUMSHODHINI@KITSW.AC.IN

Event Details:

Registration Fee :Rs.100/-

Event Date: 3rdFEBRUARY2024

Faculty Coordinators :

Dr. V. Raju

Sri. A. Pavan

Event Organizers:

Y Anush Reddy

A Swetha Reddy

G Susheel Kumar

Kamalakar

D Tarun

As a part of SUMSHODHINI-23. We Organized an Event DRIVE DYNAMOS

An immersive exploration at the most awaited National Level Technical symposium Sumshodhini '23 Orchestrated by the Department of ECE in collaboration with ISTE Student Chapter and Technical Club, KITSW. Unveil the prodigious technical ride experience.

Round 1: BRAIN TEASER

To determine an individual's skill or propensity to succeed in a given activity.

Round 2: TECH-CODE CHALLENGE Evaluate proficiency in coding skills through a written test assessing coding skills

Round 3: BRAINSTORMING SESSION Evaluating their ability to communicate and collaborate in a team-oriented environment.

ROUND 4: INTERVIEW Structure interview evaluating skills, experience, and compatibility with the role through a series of questions.

EVENT HIGHLIGHTS





Dr. V Shankar, Dean of Student Affairs and Convenor Sumshodhini 23, Sri M Narasimha Rao, Associate Dean and Co-Convenor Sumshodhini 23, Dr. H Ramesh Babu, Chairman of ISTE and Coordinator Sumshodhini 23, and Dr. B. Vijay Kumar, Faculty-Incharge Technical Club & Co-Coordinator of Sumshodhini 23, visiting the Drive Dynamos event, strengthening ties and promoting technical excellence."





LIST OF PARTICIPANTS

S.no	NAMES	COLLEGE
1.	GNANADEEP.GUMPULA	KITSW
2.	SHIVA KRISHNA REDDYBURRA	KITSW
3.	VEMULA.VIKAS	KITSW
4.	V.BOVIGNAN	KITSW
5.	K.SAI AKHIL	KITSW
6.	B PRANAYREDDY	KITSW
7.	K.SAIKUMAR	KITSW
8.	SARAYU GUDIBANDI	KITSW
9.	B.AJAY KUMAR	KITSW
10.	YASHWANTH PAWAR	KITSW
11.	D. SHASHI KUMAR	KITSW
12.	SIDDHARTH GANTA	KITSW
13.	R. SHIVA TEJA	KITSW
14.	B.CHINTESHWAR REDDY	KITSW
15.	SATHVIK	KITSW
16.	B. SIDDHARTHA	KITSW
17.	M CHANDRA SHEKAR	KITSW
18.	SUNKARI AKSHAR	KITSW
19.	THURAPATI MAYUR RAJ	KITSW
20.	BIKKI VISHNU	KITSW
21.	P.MADHU	KITSW
22.	SAIRAM KORUKANTI	KITSW
23.	MASARTI RAJ KUMAR	KITSW
24.	GUGULOTH SRIVANI	KITSW
25.	E. ANANYA TEJA	KITSW
26.	SANDIRI. KAVYA	KITSW
27.	BILLA.POOJA	KITSW
28.	SRIJA	KITSW
29.	BODA VENKANNA	KITSW
30.	AJAY NERELLA	KITSW
31.	REVANTH KUMAR	KITSW
32.	BHADRA	KITSW
33.	ATTA RISHIVARDHAN	KITSW
34.	ARYAN KARAMTOTH	KITSW
35.	BALGURI PRUDHVI RAO	KITSW
36.	NAVEEN KANDAKURTHI	KITSW
37.	SAMITH SIDDA	KITSW
38.	MARUPAKULAJASHWANTH GOUD	KITSW
39.	GADDAM SRINIVAS	KITSW



ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

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KITS WARANGAL
SUMSHODHINI'23
— 2nd - 3rd FEBRUARY 2024 —



40.	POTHUPOGU PRADYOTHUPANISHATH	KITSW
41.	J.VIVEK BABU	KITSW
42.	SATHWIK REDDY	KITSW
43.	R. RAMU	KITSW
44.	PRANAY KUMAR	KITSW
45.	G.LOKESH	KITSW
46.	K. NISHITHA	KITSW
47.	SAGAR	KITSW
48.	K HARSHAVARDHAN	KITSW
49.	V ANURAG REDDY	KITSW
50.	PANUGOTHU MANI RAJ	KITSW
51.	G PRAGNYA	KITSW
52.	J SATHWIKA	KITSW
53.	B VAISHNAVI REDDY	KITSW
54.	SATHVIKA.D	KITSW
55.	P SURYA REDDY	KITSW
56.	K.YASWANTH REDDY	KITSW
57.	SRINATH SUNKOJU	KITSW
58.	S.KRISHNA CHAITANYA	KITSW
59.	V. SEVA SAI KRISHNA	KITSW
60.	GUDURI DIVYA SAICHARAN	KITSW

Winners:

1st prize - Aryan Karamtoth B23IT117
2nd prize - B. Chinteshwar reddy B22CS013
3rd prize - Billa. Pooja B23EC160



ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

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Department of Electronics and Communication Engineering



TECH MATRIX

The poster for the Tech Matrix event features a dark blue background with a glowing purple and yellow 'TECH MATRIX' title in the center. It includes logos for Kakatiya Institute of Technology & Science, KITW, and ECEA. The event is presented by the Department of Electronics and Communication Engineering. It details three rounds: Round 1 (Code Quest Carnival), Round 2 (Jumble Genius Hunt), and Round 3 (Circuit Chronicle). Registration fees are listed as 90/- per head and 160/- per team. Payment methods (Paytm, QR, Bank) and contact information for organizers and coordinators are provided. A QR code is included for more updates.

ROUND - 1
CODE QUEST CARNIVAL

ROUND - 2
JUMBLE GENIUS HUNT

ROUND - 3
CIRCUIT CHRONICLE

REGISTRATION FEES:
90/- PER HEAD
160/- PER TEAM

FOR PAYMENTS:
PAYTM, QR, BANK
THANTHARAPALLI VAMSHI
+91 6309 647 639

STUDENT ORGANIZERS:
B. RUSHIKESH - 9381913526
P. SHIVA CHANDANA - 8125443306
A. ABHI CHARAN - 8328022236
T. VAMSHI - 6309647639

STUDENT COORDINATOR:
MOHAMMAD SAMEER
8096879522

ISTE VICE-PRESIDENT:
CH.SAI PREETHAM
9133380425

FACULTY COORDINATORS:
DR.CH. SRIDEVI REDDY - 9989576337
SMT E.SUSMITHA - 9885646246

DR.M.RAJU
HEAD DEPT. OF ECE

PROF.K.KASHOKA REDDY
PRINCIPAL

WWW.SUMSHODHINI.LIVE
ECE.KITSW
ECE.SUMSHODHINI@KITSW.AC.IN
©PMC

Event Details:

Registration Fee: Rs. 90/- for Single

Rs 160/- for Team (Two members)

Event Date: 3rd FEBRUARY 2024

Faculty Coordinators:

Dr. Ch. Sridevi Reddy

Smt. E. Susmitha

Event Organizers:

B. Rushikesh

P. Shiva Chandana

A. Abhi Charan

T. Vamshi



As a part of **SUMSHODHINI-23**. We Organized an Event **TECH MATRIX**. This event consists of three rounds. It is a technical event, so people had engaged with technical knowledge by participating in this event.

Faculty Coordinators joined the Event and started the rounds.

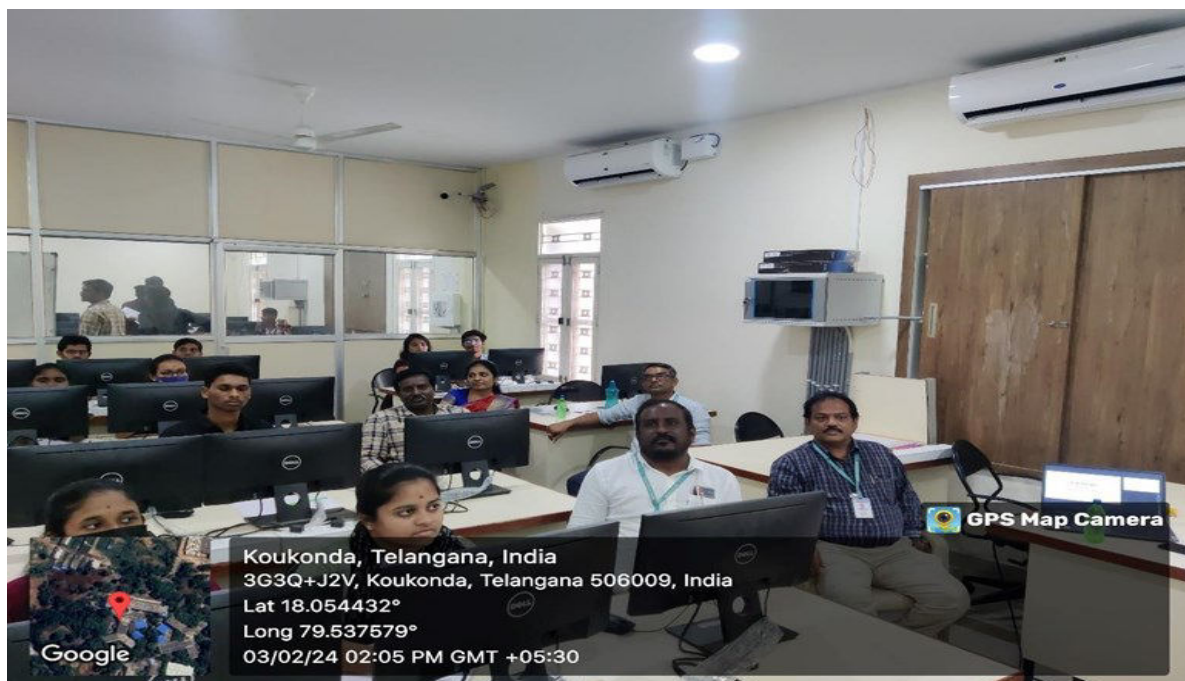
Round-1: CODE QUEST CARNIVAL The participants are given some Highlighting Syntax, Algorithms and Output Logic. So, the participants should guess the Output, Errors, and Title of the respective program.

Round-2: JUMBLE GENIUS HUNT This Round completely deals with Technical Knowledge. The Participants are provided with Jumbled Words with a clue, Guessing the word by providing length with a clue etc.

Round-3: CIRCUIT CHRONICLE The participants are provided with some un-labelled components to design the given circuit practically. The participants who complete earlier are declared as Winners.

First Prize: Rs 1400/-, **Second Prize:** Rs 1000/-, **Third Prize:** Rs 800/-

EVENT HIGHLIGHTS











LIST OF PARTICIPANTS

Full Name Of The Participant (Participant-1)	Roll Number (Participant-1)	Full Name Of The Participant (Participant-2)	Roll Number (Participant-2)	College	Participation
Dornala Vaishnavi Reddy	B22EC010	Revuri Sai Teja	B22EC020	KITSW	Team
Jyothi	B22EC009	Spurthy	B22EC009	KITSW	Team
T.Shanmukha Priya	B23EC026	G.Sneha Reddy	B23EC026	KITSW	Team
Manasa Devara	B22EC059	PapaniSaisrija	B22EC026	KITSW	Team
B.Trisha	B22EC055	P.Saimythri	B22EC037	KITSW	Team
P. Sai Praneeth	B23EC085	Matam Trinadh	B23EC083	KITSW	Team
Vukanti Snehith Reddy	B23EC016	S.Naithik Reddy	B23EC163	KITSW	Team
Raghuveera	B23EC123	Sathvik	B23EC124	KITSW	Team
Mateti Bharath	B23EC156	R.Meghanath	B23EC087	KITSW	Team
Boda Venkanna	B23CN062	Bhukya Ajaylal	B23CN061	KITSW	Team
Mohammad Jaseem Pasha	B23EC020	V. Rajdhurga Prasad	B23EC017	KITSW	Team
Revuri Sathwik	B23EC132	Doddla Amruth Reddy	B23EC132	KITSW	Team
S. Lakshmi Narsimha	B23CI045	B. Abhikhyashali	B23CI040	KITSW	Team
J. Shiva Sidhartha Rao	B23CS042	Thurapati Mayur Raj	B23AI122	KITSW	Team
Nukala Ganesh	B23IT078	-	-	KITSW	Single
Aryan Karamtoth	B23IT117	-	-	KITSW	Single
Siliveri Madhu Sai	B23IT031	S.Gunadeep	B23DS037	KITSW	Team
J Praveen	B23CI047	R Yashwanth	B23CI032	KITSW	Team
S.Raghu	B23IN109	D.Sriman	B23IN086	KITSW	Team
V. S. S. Maheshwar	B23EC003	-	-	KITSW	Single
B Sai	B23EC117	B Taghore	B23CI005	KITSW	Team
Gandu Ajay	B23IN034	Sunkari Akshar	B23DS025	KITSW	Team
V.Chakradhara Reddy	B23IN002	B.Prudhvi Rao	B23CN007	KITSW	Team
Guduri Divya Sai Charan	B23IT091	Samith Sidda	B23AI068	KITSW	Team
Ramagiri Rahul	B23CN011	B. Manoj Vamsi	B23AI112	KITSW	Team
K.Varnithan Krishna	B23CS117	Md Salman	B23CS172	KITSW	Team
A.Pannaga Sainath	B23AI036	P.Priyansh Naidu	B23DS029	KITSW	Team
P.Kumar Reddy	B23CN075	S.Sai Srikar	B23CN066	KITSW	Team
Dheemanth Dhanpal	B23AI007	Seethesh R	B23AI006	KITSW	Team
P.Suhruday Reddy	B23IN006	G.Sreyas	B23IT045	KITSW	Team



ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

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Bodhula Varun	B22EC004	Srinivas	B22EC044	KITSW	Team
Rohith	B23CE005	-	-	KITSW	Single
Koyyada Smily	B23DS055	Palla Manusha	B23DS053	KITSW	Team
Sayam Varsha	B23EC025	Konda Manasa	B23EC046	KITSW	Team
M. Manogna	B22EC007	DonalaHimasvi	B22EC063	KITSW	Team
V Madhava Rama Shar- ma	B23EC065	M Vaishnav	B23EC099	KITSW	Team
Sirivalli Bethi	B23AI024	Harini Kurimilla	B23AI024	KITSW	Team
G.Srikethan Reddy	B23AI081	Shivarathri Sai Prath- ap	B23DS044	KITSW	Team
Chandanala Pramodh	B22EC062	Abboju Sindhuja	B22EC029	KITSW	Team
Pendyala Ravikiran	B23CN010	Keesara Sai Siddhar- tha	B23DS003	KITSW	Team
M.Bhagavan	B23IT001	P.Sivamani	B23IT003	KITSW	Team
Peruka Sai Akash	B23DS057	O Sai Abhi	B23DS056	KITSW	Team
B Steve Pranay Kumar	B23CS186	M Sai Arjun Reddy	B23CS188	KITSW	Team
Kaveri Upadrashta	B23EC012	Boora Meghana	B23EC024	KITSW	Team
Kothakonda Raja Ra- jeshwari	B23EC073	Sanga Sruthi	B23EC155	KITSW	Team
Navatej	B23EC151	Prashanth	B23IN077	KITSW	Team
Saili.Amulya	B22EC173	M.Akshitha	B22EC178	KITSW	Team
K. Nishitha	B23EC015	G. Keerthana	B23EC045	KITSW	Team
Muzammil	B23EC171	Siddartha	B23EC133	KITSW	Team
Akhilesh Sirimalla	B23EC043	SotalaChekradhar Rao	B23EC033	KITSW	Team
Mohammed Ibraheem	B22EC051	Syed Tauseef Ashraf	B22EC015	KITSW	Team
Annavaajjala Ramprasad	B22EC022	Dollu Pradeep	B22EC023	KITSW	Team
Gaddam Sangeetha	B23EC195L	Chintalapudi Brah- mani	B23EC193L	KITSW	Team
Lyadalla Gouthami	B22EC167	Challagurugula Rishitha	B22EC174	KITSW	Team
M.Koushik	B22EC012	B.Manish Kumar	B22EC033	KITSW	Team
Mohammad Sameer	B22EC027	Gampala Siddu	B22EC019	KITSW	Team
Adepu Archana	B23EC194L	G.Kavya	B23EC200L	KITSW	Team
Gummadi Vishnu Vardhan	B22EE021	-	-	KITSW	Single
Panugothu Mani Raj	B22EC048	Sahasra	B22EC042	KITSW	Team
Sirivati Santhosh Kumar	B22EC152	Yeshwant	B22EC157	KITSW	Team



ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



Kodityala Shiva Kumar	B22IN080	Malladi Raja Vardhan	B22IN093	KITSW	Team
Shaik Junaid Akram	2305A21014	Ashock Nimmala	2303A510A4	SR University	Team
M Samuel Raj	B22EC058	D.Ankitha	B22EC031	KITSW	Team
Chirra Srivani	B22EC017	Vugge Nandhini	2203A51228	KITSW, SR University	Team
G Rajesh	B23EC206L	P Navaneeth	B23EC210L	KITSW	Team
S. Krishna	B22EC179	V. Rakesh	B22EC146	KITSW	Team
M.Sravani	B22EC191	-	-	KITSW	Single



ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



LOGIC LORDS

The poster for 'LOGIC LORDS' is a vibrant blue and yellow design. At the top, it features logos for KITSW, Kakatiya Institute of Technology & Science, and the ECE Association. The main title 'LOGIC LORDS' is in large, bold, yellow letters with a red outline. Below the title, the event is divided into three rounds: 'ROUND 1: MIND BENDER', 'ROUND 2: Pictionary', and 'ROUND 3: THE THRILL OF THE HUNT'. The registration fee is listed as 'RS 70/- PER HEAD' and 'RS 120/- PER TEAM'. The student organizers are Eshwar Dattu, Ashreesha, Sai Shivani, and Shivani Shekar. The faculty coordinators are Dr. R. Srikanth and Dr. T. Sunil Kumar. The student coordinator is Mohammad Sameer. The ISTE vice-president is Ch. Sai Preetham. The poster also includes a QR code for more updates and contact information for the department.

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)

KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024

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

LOGIC LORDS

SCAN OUR PAGE FOR MORE UPDATES

ROUND 1: MIND BENDER

ROUND 2: Pictionary

ROUND 3: THE THRILL OF THE HUNT

REGISTRATION FEE:
RS 70/- PER HEAD
RS 120/- PER TEAM

FOR PAYMENTS:
6302972790
ESHWAR DATTU

STUDENT ORGANISERS:
ESHWAR DATTU-6302972790
ASHREESHA -7989580965
SAI SHIVANI -9652310990
SHIVANI SHEKAR -7674006174

STUDENT COORDINATOR
MOHAMMAD SAMEER
8096879522

ISTE VICE-PRESIDENT
CH.SAI PREETHAM
9133380425

FACULTY COORDINATORS
Dr.R.SRIKANTH - 9440239688
Dr. T. SUNIL KUMAR - 91776321 59

Dr.M.RAJU
HEAD,DEPT.ECE

Prof.K.ASHOKA REDDY
PRINCIPAL, KITSW

WWW.SUMSHODHINI.LIVE

ECE KITSW

ECESUMSHODHINI@KITSW.AC.IN

EPMC

Registration Fee:

Rs.70per head

Rs.120per team (2members Only)

Faculty Coordinators:

Dr. R. Srikanth

Dr. T. Sunil Kumar

Event Organizers:

Sai Shivani (B21EC005)

Ashreesha Reddy(B21EC019)

Shivani Shekar (B21EC008)

Eshwar Dattu (B21EC047)



Logic Lords consists of 3 rounds.

ROUND1:MINDBENDERS

A crossword puzzle which is to be solved with the clues provided.

ROUND2:PICTIONARY

It is a guessing game in which the participants have to look at the picture and guess related to the picture whoever is the first one to guess the maximum number of pictures wins the round.

ROUND3:THETHRILLOFTHEHUNT

In this round the participants are provided with different kinds of jigsaw puzzles the participants who finish the puzzle first will get the clues simultaneously other participants also get the clues to find the key to unlock the room

LIST OF PARTICIPANTS

S.no	Name of the participants	Roll Number	Participation
1.	Sathwik	B22EC086	Team
2.	Vollalavamshi	B22EC080	Team
3.	K.SRIKANTH	b22ec088	Team
4.	Laxmiprasadkonga, Vishal	B23cs129,b23c	Team
5.	L.Karthik, B.Advith	B23CS132,	Team
6.	B.vennela , B. Prem Raj	B23CI008,	Team
7.	SYED AFRID PASHA , POLEPAKA RO-HITH	B22CE008 , B22EE029	Team
8.	rajkumar,nithin	B23CI020,	Team
9.	HarshithReddy,Druvanreddy	B23CS054,B23	Team
10.	Vishwak Sena, Vishwanth	B23CS017,	Team
11.	D navaneeth , G jayanth	B23Ec035,B23	Team
12.	Sameer	B22EC083	Single
13.	Nalin	21641A0414	Single
14.	Meharsh	21951A6668	Single
15.	Charan	89087893778	Single
16.	Akhila. A	22R01E0003	Single
17.	Shiva Varma ,vandana	2,15,68,21,513	Team
18.	Udhay	21	Single
19.	Vineeth Rauth. Gone udayKiran	B21EC027.	Team
20.	Vishwa	6363663	Single

Winners:

1st Prize:

Vivek Reddy

Saikrishna reddy

Kranthiteja reddy

Vamshi





ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



DIVE INTO FUN

The poster is for the 'DIVE INTO FUN' event, organized by the Department of Electronics and Communication Engineering at Kakatiya Institute of Technology & Science, Warangal. It features a blue and purple background with a large gear-like graphic in the center. The text 'DIVE INTO FUN' is prominently displayed in a stylized font. Below it, the text 'PREPARE FOR AN EPIC ADVENTURE OF LAUGHTER AND UNFORGETTABLE MOMENTS THIS EVENT IS NOT TO BE MISSED!' is written. The poster also includes details about the registration fee (Rs. 70/- per head), payment methods (Paytm, G Pay, QR), and the event date (3rd FEB, 2024). It lists the organizers (G. RAHUL, D. JAYENDRA, D. NITHINKUMAR, K. POOJITH HARSHAN) and the faculty coordinators (Dr. D. VENU, Sri V. SHOBHAN REDDY). A QR code is provided for more information.

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)

KITS WARANGAL
SUMSHODHINI'23
FEB 2ND-3RD

ISTE KITSW STUDENTS' CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

DIVE INTO FUN

FOR MORE INFORMATION
SCAN

PREPARE FOR AN EPIC ADVENTURE OF LAUGHTER AND UNFORGETTABLE MOMENTS
THIS EVENT IS NOT TO BE MISSED!

REGISTRATION FEE:
Rs 70/-
PER HEAD

FOR PAYMENTS:
9346194952
GANDI RAHUL

ON 3rd FEB, 2024

PARTICIPATE AND WIN
CASH PRIZE

ORGANISERS:
G. RAHUL-9346194952
D. JAYENDRA-7989626196
D. NITHINKUMAR-7989626196
K. POOJITH HARSHAN-7989990307

STUDENT COORDINATOR
MOHAMMAD SAMEER
8096879522

ISTE VICE-PRESIDENT
CH. SAI PREETHAM
9133380425

FACULTY COORDINATORS
DR. D. VENU-9985396483
SRI V. SHOBHAN REDDY-9618691897

Dr. M. RAJU
HEAD, DEPT. OF ECE

Prof. K. ASHOKA REDDY
PRINCIPAL, KITSW

WWW.SUMSHODINI.LIVE

ECE.KITSW

ECESUMSHODINI@KITSW.AC.IN

@PMC

Event Details:

Registration Fee: Rs.70\ -

Event Date: 3rd FEBRUARY 2024

DATE:3/02/2024.

Faculty Coordinators:

Dr. D. Venu
Sri. V. Shobhan reddy

Event Organizers:

G. Rahul
D. Jayendra
D. Nithin kumar
K. Poojith harshan



As a part of SUMSHODHINI-23. We Organised an Event DIVE INTO FUN. this event consists of three rounds. it is basically a fun event, so people doesn't need much technical knowledge to participate in this event.

Faculty Coordinators joined the Event and started the rounds. The first round is you have to collect the selfies with brand logos which are available in college premises within given time, the points will be as per the number of selfies you have collected. Second round is a general quiz points will be based on number of questions you asked. By considering total scores of first and second round top four are taken to third round. In this round participant has to throw the coins into the glass which is inside the water then top two are considered as winners with cash prize.

First prize: 200/-

second prize: 100/-.





LIST OF PARTICIPANTS

S. NO.	NAME	ROLL NO's
1.	YASHWANTH	B21EC026
2.	V.ABHILASH	B21EC030
3.	A.AKASH	B21EC062
4.	B.MAHESH BABU	B21EC037
5.	AKRAM	-
6.	PRAMOD	-
7.	ABHIGNYA	-
8.	MANJUNATH	-
9.	ABHINAYA	-
10.	G.RAHUL	B21EC029
11.	THARUN	B21EC007
12.	SAIRAJ	-
13.	PAVAN	-
14.	SPANDANA	-
15.	AJAY	-
16.	VYSHNAVI	-

Winners:

FIRST PRIZE	AKRAM
SECOND PRIZE	YASHWANTH



ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



TRIAD TACTICS

The poster features a dark blue background with glowing blue geometric patterns. At the top, it lists logos for Kakatiya Institute of Technology & Science, KITSW, and SUMSHODHINI'23. The main title 'TRIAD TACTICS' is prominently displayed in the center. Below the title, the three rounds are listed: Round-1: Concentrix, Round-2: Mind Maze and Serpent Steps, and Round-3: Bid IQ. Registration details, payment information, and organizers' names and contact numbers are provided at the bottom. Logos for sponsors like Paytm and Geetee are also present.

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
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KITS WARANGAL
SUMSHODHINI'23
FEB 2ND-3RD

ISTE KITSW STUDENTS' CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TRIAD TACTICS

ROUND-1: CONCENTRIX

REGISTRATION FEE:
100RS/- PER HEAD
160RS/- PER TEAM

SPONSORED BY:
GEETEE

STUDENT COORDINATOR
MOHAMMAD SAMEER
8096879522

ROUND-2: MIND MAZE AND SERPENT STEPS

FOR PAYMENTS:
8712123666
M.SHASHANK

ON FEB 3RD, 2024
PARTICIPATE AND WIN
CASH PRIZE

ISTE VICE-PRESIDENT
CH.SAI PREETHAM
9133380425

FACULTY COORDINATORS
S.PRADEEP KUMAR-9951504219
ABDUL MUQUEEM-9573333305

ROUND-3: BID IQ

ORGANISERS:
K.INDU-8309109475
K.KUSUMASREE-7036197033
K.SAIKRUTHIK-9866586540
M.SHASHANK-8712123666

DR.M.RAJU
HEAD,DEPT.OF ECE

PROF.K.ASHOKA REDDY
PRINCIPAL, KITSW

www.SUMSHODHINI.COM

SUMSHODHINI.KITSW

ECE...KITS

ECE SUMSHODHINI@KITSW.AC.IN

-G. RAHUL

Event Details

100/- (No. of participants=1)

160/- (No. of participants=2)

Faculty Coordinators:

Sri P.Yugander

Sri P.Chiranjeevi

Event Organizers:

1. K.Indu

2. K.Kusuma Sree

3. K.Sai Kruthik

4. M.Shashank

The tech-themed board game commenced with a riveting slideshow, where participants eagerly absorbed various images, aiming to memorize as many as possible. Following this visual challenge, the game unfolded with participants rolling the die and navigating the board, tackling questions about the subject matter. Each accurate response propelled them forward, while incorrect answers resulted in setbacks.

The dynamic gameplay included strategic elements, with players bidding for the opportunity to answer questions 1 through 10. This bidding process added a competitive edge, ensuring that only the highest-scoring participants could respond to questions in the later rounds. The inclusive nature of the game allowed everyone to participate in the initial questions, gradually narrowing down to the top performers as the quiz progressed.

The event featured a total of 10 questions, with the difficulty increasing as the game advanced. The five-star square presented a particularly challenging level, demanding precise answers to avoid setbacks. Ultimately, the game fostered an engaging and competitive atmosphere, encouraging participants to showcase their knowledge and strategic prowess to cross the finish line and emerge victorious.

EVENT HIGHLIGHTS



Empowering Minds, Igniting Ideas: HOD and Faculty Coordinators Engage with Sumshodhini at the TRAIID TACTICS Event.

LIST OF PARTICIPANTS

NAME	BRANCH
H.Srigouri Jaahnavi	CSE
Manda Harshitha	CSE
R.Tharun	Cso
Raj vardhan	Cso
Chinmai daggu	Eci
N.AKHILA & B.VENNELA	CSO & ECI
Krushitha and Mrunalini	ECE
Akash Uppula , Sagar Sanapa	CSE
Phaneesh, Harini	CSE
Panugothu Mani Raj	ECE
Shivani Chandupatla @ Nithish Jaligapu	Cse
M.samuel raj / D.ankitha	Ece
Ch. Rushasree Reddy	CSE
Neetigna Nagula	CSE
J.Naveena Gayathri / A.Shruthi	Ece
Sai prathap	CSD
Nallella Revanth and Sanugula Amarnath	ECI
Mohammad ibraheem - Ganta srinivas raj	ECE
A Sindhu Reddy/ B Akshaya	Ece
Ajay charan	ECE
Sushma and sahasra	CSO
Ram Charan	Eci
K.Ramya Sree	ECI
Sindhu Sri Gavini	Ece
Kamjula sailansai	Civil
R.Hasini reddy	CSE
Neha katla	ECE
Meghana Juluri	ECE
Velpula Sindhuja	ECE
K.Sanjana	CSE
Bollena Hasini	CSN



ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



KITS WARANGAL
SUMSHODHINI'23
— 2nd - 3rd FEBRUARY 2024 —



GADDAM SANGEETHA /CHINTALAPUDI BRAH-MANI	ECE
SAGAR , AKASH	CSE
Sai prathibha	ECE
Madhav	Mech
Banoth Trisha	ECE
K SAMYUKTHA	ECE
Mithesh chandra , sudeeptha	Ece
Ch harshavardhan	Cse
V. Sai Vinay & Akhil	CSE
Velpula keerthana	ECE
M.shirisha	ECE
Sharvika Reddy	CSD
Arshitha, Kruthika	Csd

Winners:

1st Prize:K.Neha, D.chinmai, Hasini reddy

2nd Prize: M.Samuel, Ankitha, Akshaya

3rd Prize: M.Harini, Mithesh, Sudeeptha



ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



GAME ON GALA

The poster for the 'Game On Gala' event is set against a dark, starry background with a large, glowing circular graphic in the center. At the top, logos for Kakatiya Institute of Technology & Science (Warangal), KITSW, and Sumshodhini'23 are displayed. The text 'KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL (An Autonomous Institute under Kakatiya University, Warangal) (Accredited by NAAC with 'A' Grade)' is present. Below this, it says 'SPONSORED BY: LEAP, GEEBEE, OHM'. The main title 'GAME ON GALA' is in large, bold, golden letters. To the right of the title is a QR code with the text 'SCAN OUR PAGE FOR MORE UPDATES'. Below the title, the event is divided into three rounds: 'ROUND -1: RIDDLES MARATHON', 'ROUND -2: OUT OF THE BOX', and 'ROUND -3: SURPRISE ROUND!!'. Registration fees are listed as 'RS. 70/- PER HEAD' and 'RS. 120/- PER TEAM'. Payment information includes 'FOR PAYMENTS: 9640134792 PRANAY MUKKA' and '3RD FEBRUARY, 2024'. A note says 'PARTICIPATE & WIN EXCITING CASH PRIZES'. At the bottom, it states 'PARTICIPATION CERTIFICATES WILL BE PROVIDED'. The footer lists the Student Coordinator (Mohammad Sameer), ISTE Vice-President (Ch. Sai Preetham), Faculty Coordinators (Dr. B. Dhana Lakshmi, Sri D. Santhosh Kumar), and Student Organizers (Nagarjuna, Pranay Teja, Ravi Chandra, Nishitha). It also mentions Dr. M. Raju, Prof. K. Ashoka Reddy, and the Head of the Department of ECE. The website 'WWW.SUMSHODHINI.LIVE' and social media handles are also provided.

EventDetails:

RegistrationFee:Rs.70/-per head

Rs.120/-per team

EventDate:3rdFEBRUARY2024

Faculty Coordinators:

Dr.B. Dhana Lakshmi

Sri. D. Santhosh Kumar

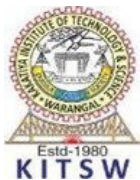
Event Organizers:

Nagarjuna

Nishitha

Pranay

Ravi



As a part SUMSHODHINI'23-A National Level Technical Symposium, the Department of ECE has organized various events on 3rd February 10, 2024 at BLOCK-VI.

This event was carried by the student organizers, under the guidance of the faculty coordinators Dr. B. Dhana Lakshmi and Sri. D. Santhosh Kumar.

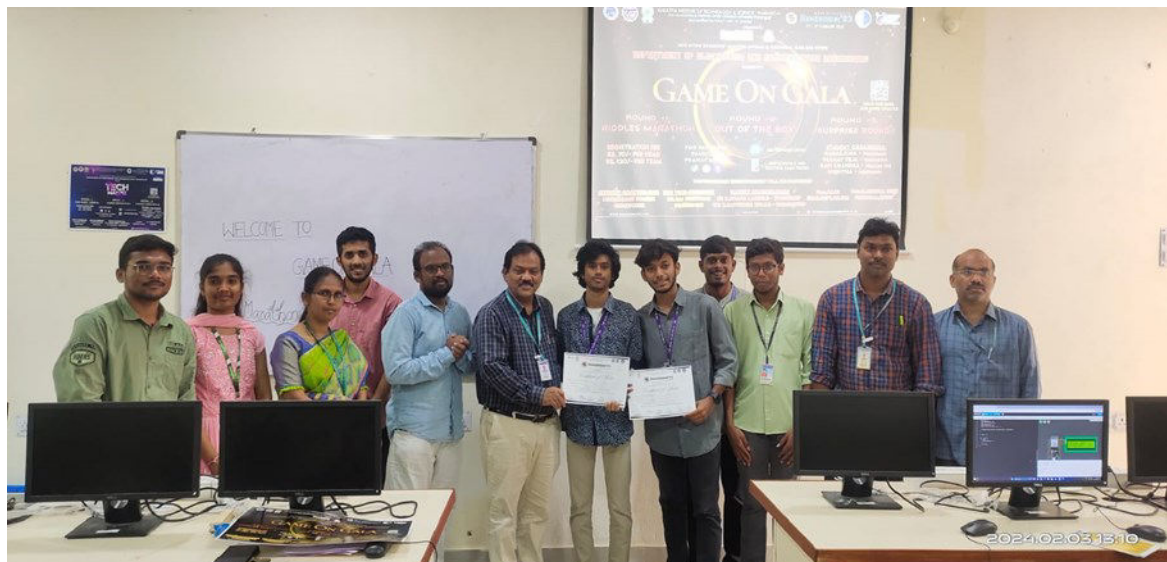
The "Game On Gala" event brought all the participants together for an immersive celebration of competition. Held at RoomNo:104, BLOCK-VI, the event aimed to showcase the latest trends, technologies, and talents. The total number of participants are 32.

The event has started at 11:00 am in the morning and it continued for 3 hours. After the arrival of all the participants, we have started the session. The event has 3 rounds. We have completed the event by 1:00 pm.

After completing 3rd round, we have declared the winners of the event. All participants demonstrated exceptional dedication and skill throughout the event, showcasing their utmost talent and enthusiasm.

Dr. M. Raju, the Head of Department (HOD), along with the faculty coordinators, awarded prizes to the winners.

EVENT HIGHLIGHTS





LIST OF PARTICIPANTS

Name	Roll.no	College
T.Sathwik,Pavan Kumar	B23EC067	KITSW
Rohan Adhithya,Manish	B23DS008,	KITSW
Trisha,Sai Mythri	B22EC055,	KITSW
Jyothi,Sai Teja	B22EC009	KITSW
Safwaan,Sai Raju	B23EC045	KITSW
Vijaya Laxmi,Surya Teja	B23EC030	KITSW
Rahul,Mukul	B23EC044	KITSW
Vaishnavi,Pranathi	B22EC010,	KITSW
Abhilash,Mahesh	B21EC030,B21EC037	KITSW
Kranthi,Vinay	B21EC006, B21EC018	KITSW
Samiya Afreen,Arshiya Sulthana	B23CE037	KITSW
Mani Raj,Sahasra	B22EC048	KITSW
Naga Srinidh,Siddhartha		KITSW
Ramya Sri,Udaya Sri	B23CI013	KITSW
Subramanyam,Sanjay	B22EC067, B22EC109	KITSW
Tasneem,Saketh	B23EC127	KITSW

Winners:

1st Prize: Sathwik, Pavan Kumar

2nd Prize: Rohan Adhithya, Manish



ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



TECHTOPIA

The poster is for the 'TECHTOPIA' event, organized by the ISTE KITSW Students' Chapter (AP016) and Technical Club SAC KITSW, Department of Electronics and Communication Engineering. It features a purple background with a circuit-like pattern. The event is scheduled for 2nd - 3rd February 2024 at Kakatiya Institute of Technology & Science, Warangal. The rounds are: Round-1: Logoquest, Round-2: Turbo Trivia, and Round-3: Dart-Pop. Registration fees are Rs. 80/- per head and Rs. 140/- per team (max-2 members). The event is sponsored by LEAP and GEEBEE. A QR code is provided for more updates. Contact information for student coordinators, faculty coordinators, and organizers is listed at the bottom.

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

TECH TOPIA

ROUND-1 :
LOGOQUEST

ROUND-2 :
TURBO TRIVIA

ROUND-3 :
DART-POP

REGISTRATION FEES :
PER HEAD : RS 80/-
PER TEAM (2): RS 140/-

FOR PAYMENTS :
7416265154
V.HRISHITA

ON 3RD FEBRUARY, 2024
PARTICIPATE & WIN
EXCITING CASH PRIZES

STUDENT ORGANIZERS:
V.HRISHITA-7416265154
CH.BHANU SRI-7382673169
L.CHARAN TEJ - 7331147838
B.SHIVA KUMAR-8341766278

STUDENT COORDINATOR
MOHAMMAD SAMEER
8094879522

ISTE VICE-PRESIDENT
SAI PREETHAM
9133380425

FACULTY COORDINATORS
SRI A.SRINIVAS - 8247261933
SRI CH.PAVAN KUMAR - 8790657081

DR.M.RAJU
HEAD. DEPT.OF ECE

PROF.K.ASHOKA REDDY
PRINCIPAL,KITSW

WWW.SUMSHODHINI.EYE

ECE.KITSW

ECESUMSHODHINI@KITSW.AC.IN

Registration Fee:

Rs.80 per head

Rs.140 per team (max-2 members)

Faculty Coordinators:

Sri A. Srinivas-8247261933

Sri Ch. Pavan Kumar- 8790657081

Event Organizers:

V.Hrishita (B21EC075)

Ch.Bhanu Sri(B21EC128)

B.Shiva Kumar (B21EC074)

L.Charan Tej (B21EC079)



Tech Topia consists of 3 rounds

Round 1: LOGO QUEST

The game features different levels of difficulty, ranging from easy logos to more obscure ones, providing an entertaining way to test and expand knowledge of corporate branding.

Round2 : TURBO TRIVIA

In this round, teams go head-to-head in a fast trivia face-off featuring general knowledge and technical questions.

Round3 : DART-POP

In this round, participants are tasked with bursting balloons using darts. Inside each balloon, discover thought-provoking questions waiting to be answered.

LIST OF PARTICIPANTS:

M. SMARANA	B23EC108	Team
L.SRAVYA	B23EC074	Team
Vamshi goud	B21ec1/1	Single
SALLA VAMSHI KRISHNA	B21EC080	Single
Madikondashivateja	B21IN020	Single
Shiva sidhartharao	B23CS042	Single
Peddaboina Akshay	B22ec097	Single
A.SAINIKITHA,G.SAIREDDY	B22EC090,B22EC092	Team
G. Theopilus	B22me026	Team
B. Snehankitha	B21CE015	Single
Veldhandi Jayavardhan	B21IN046	Single
Thakkallapallyjeevanrao	B23CI027	Team
Thallapelly Akhil	B23CI039	Team
Kolla Nithin Chowdary	B23CI027	Team
Yamini Krishna Musku	B21IN007	Single
B Samhitha		Single
D.Sahana	B21IN008	Single
LIKKI NANDINI	B2IN023	Single
Kanukuntla Lahari	B21IN027	Single
Tupurani Srivani	B21IN017	Single
Fariyafathima	B21ec070	Single
P.SriVarsha	B23CS040	Team
PERALA KRUPA PRANAY TEJA	B21EE072	Single
Manthri Madhav	B21me014	Single
M samuel raj/ D ankitha	B22EC058/B22EC031	Team
Vishnu Vardhan	21h51a66e9	Single
Manda Harshitha	B21cs119	Team
Rishi Vardhan	B23CN049	Single
Sri vathsav	B23IN043	Single
B.srivani	B22EC043	Single
Panugothu Mani Raj	B22EC048	Team
A Sindhu / k manikanta	B22ec034/b22ec003	Team
Sony nag	B23cn036	Team
N Rithvik Reddy	B21it022	Team
B.Poornachandhar	B21CE082	Single
M Sai Sadha	B21EC082	Team
Keerthi	B21EC050	Team

Vishnu Varshan		Single
Erra Ruthvik		single
T.Nelson		single
M.Sandeep		single
Dharahas		single
K.Sohan Keshav		team
Nithin		single
Hansika		team
Jashnika		single

Winners

1st Prize: B. Poornachandhar & M. Madhav

2nd Prize: G. Saireddy & A. Sainikitha

3rd Prize: Shruthi & Kalyan





ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



INNOTREK

The poster for the INNOTREK event is set against a dark red background with a glowing orange light effect. At the top, it features logos for Kakatiya Institute of Technology & Science (Warangal), SUMSHODHINI'23, and the ECE Association. The main title 'INNOTREK' is prominently displayed in large, white, block letters. Below the title, the event is divided into three rounds: Round 1: QR UNVEIL, Round 2: WHISPER WAVE, and Round 3: MYSTIC MIND HIVE. Each round has a corresponding QR code. The poster also includes registration fees (100Rs/- per head, 170Rs/- per team), payment details (6302248355, NIHARIKA), and a list of organizers (N.SAHITHI, B.NIKITHA, A.SAI PRATIBHA, B.NIHARIKA). At the bottom, it lists the student coordinator (Mohammad Sameer), ISTE vice-president (Ch.Sai Preetham), faculty coordinators (Dr. S. Uma Maheshwar, Sri P. Ramchander Rao), and the head of the department (Dr. M. Raju) and principal (Prof. K. Ashoka Reddy).

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
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ISTE(KITSW)STUDENTS' CHAPTER (AP016) & TECHNICAL CLUB, SAC KITSW

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

INNOTREK

SCAN OUR WEBSITE

ROUND 1: QR UNVEIL

REGISTRATION FEE:
100Rs/- PER HEAD
170Rs/- PER TEAM

ROUND 2: WHISPER WAVE

FOR PAYMENTS:
6302248355
NIHARIKA

ROUND 3: MYSTIC MIND HIVE

ON FEB 3RD, 2024
EXCLUSIVE CASH REWARD
WILL BE AWARDED

ORGANISERS:
N.SAHITHI-7036236312
B.NIKITHA-7995286494
A.SAI PRATIBHA-6281881259
B.NIHARIKA-6281003677

STUDENT COORDINATOR
MOHAMMAD SAMEER
8096879522

ISTE VICE-PRESIDENT
CH.SAI PREETHAM
9133380425

FACULTY COORDINATORS
DR. S.UMA MAHESHWAR-9866431000
SRI P. RAMCHANDER RAO-9949638566

DR.M.RAJU
HEAD.DEPT.OF ECE

PROF.K.ASHOKA REDDY
PRINCIPAL, KITSW

WWW.SUMSHODINI.LIVE

ECE.KITSW

ECESUMSHODINI@KITSW.AC.IN

@PMC

Registration Fee:

Rs.100 per head

Rs.170per team (2members Only)

Faculty Coordinators:

Dr. S. Uma Maheshwar – 9866431000

Sri P. Ramchander Rao -- 9949638566

Event Organizers:

Saahithi Neela (B20EC189)

Nikitha(B21EC194)

Niharika (B21EC189)

Sai prathibha (B21EC170)



Innotrek consists of 3 rounds.

ROUND 1:QR Unveil tests participants in decoding unique patterns at various stations.

ROUND 2:Whisper wave

Experience the laughter in 'Whisper Wave,' a game where teams pass a technical sentence down the line with headphones on.

ROUND 3:Mystic Mind hive

Balloon Blitz' for rapid balloon bursts, tackle 'Enigma Enclave for the second digit 'Visual Voyage' using keen observation to reveal the hidden number.

Words might sound difficult but game isn't. All you have to do is bring in all the fun and your group of friends.

LIST OF PARTICIPANTS:

S.NO	Name	Roll Number
1	Sindhu Sri Gavini	B21EC145
2	Krushitha and mrunalini	B23EC148 and B23EC150
3	Harini. V, Phaneesh. E	B23CS162, B23CS170
4	Suchith Rao,Dinesh	B23DS004,B23DS039
5	SOBIA ANJUM,DONTHU NIKITHA	B23EC145,B23EC139
6	R.Chanakya, Md.Sami Ahmed	B23CS183, B23CS165
7	G.Subramanyam ; D.Sai Rohan	B23DS012 ; B23DS005
8	RUTHWIK AMBARAKONDA,Kasam	23TK1A0401
9	Rakesh vangapelly	23TKTA6655
10	Shivasai , mainshi	B23DS026 , B23DS060
11	Rohan Adithya, Prudhvini	B23DS008, B23DS042
12	vivekreddy , Sai reddy	B22EC076 , B22EC092
13	Ruthwik,RMK,Sushanth	B23IN073,B23IN107,B23in067
14	T.VISHWATH NARAYANA,jayasen	B23CS048
15	Jyothsna , Rohini	B23CS016, B23CS043
16	K sujith kumar ,k Nithin	B23CI017,B23CI26
17	N.Sahasra,A.Chandana	B22EC100, B22EC082
18	Gayathri, varshini	B23ec201L, B22ec095
19	Pavan	B23EC052
20	Nagula Neetigna	B22CS148
21	Muzammil, siddartha	B23ec171, b23ec133
22	A.Rohak,J Radhakrishna	B23EC181, B23EC175
23	Aryan, vishravas reddy	B23ds010
24	Bharath Here	B21ee078
25	Shiva sidhartha rao ,manoj vamsi	B23cs042,b23ai112
26	Shiva sai	b22cs150
27	B.RAKESH & K.VIKRAM	B23AI037 & B23A1020
28	V. S. S. Maheshwar	B23EC003
29	A.Reethika Chowdary, S.vyshnavi	B23CI022,B23CI050
30	A pooja,supritha	B21EC191
31	VADDEYRAJUSAISIDDAR-	B23DS035,B23DS023



32	AKHILESH SIRIMALLA	B23ec043
33	Polneni Venkat Rao	B23EC036
34	Poshala Yuvaraj	B22EC071
35	Sravan Kumar,N.Sri Ram	B23CN134L
36	Mohammed safwan nazeer, Udayini	B23cs013
37	Syed Tauseef	B22EC015
38	G Raghu	B23ec162

Winners:

1st Prize:

B23DS026:- Shiva Sai phn no : 9014186279

B23DS060:- Manish phn no: 8142245454

B23DS010:- aryan phn no: 78421 28912

2nd Prize:

Ch.Jayasen Reddy - B23CS015 Ph.no: 6300-251692

T.Vishwath Narayana - B23CS048 Ph.no: 9989047533

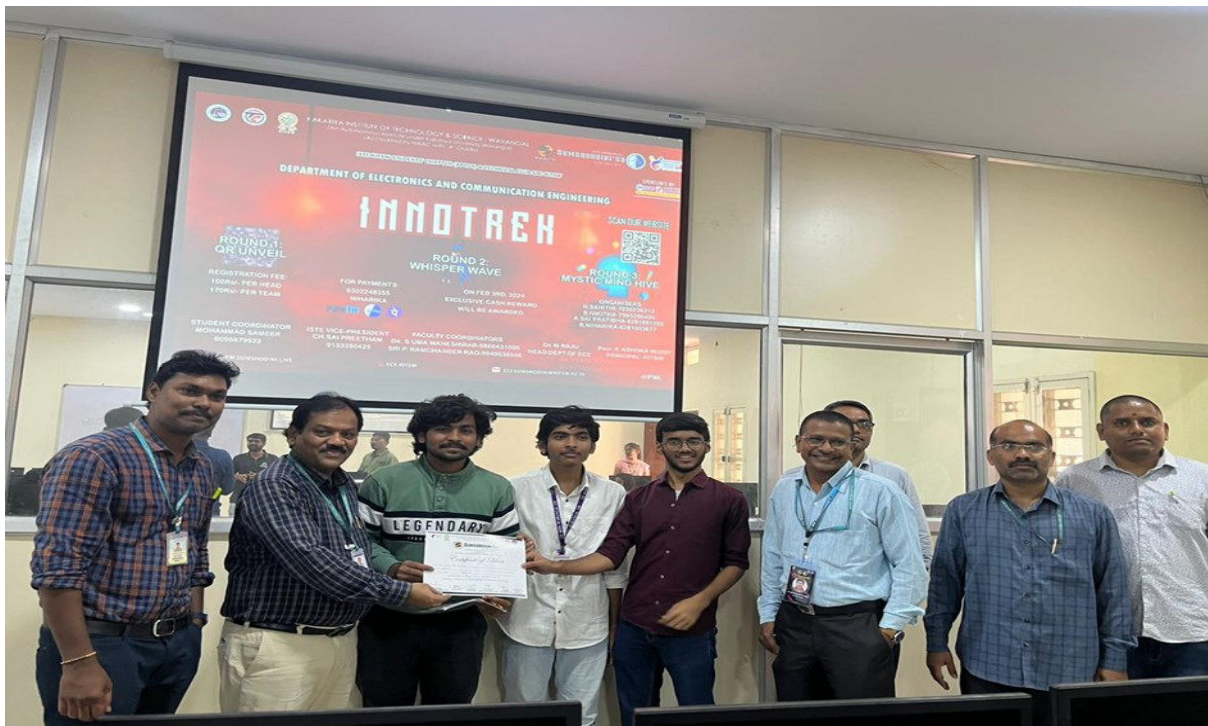
Md.Safwan - B23CS013 Ph.no: 83749 66977

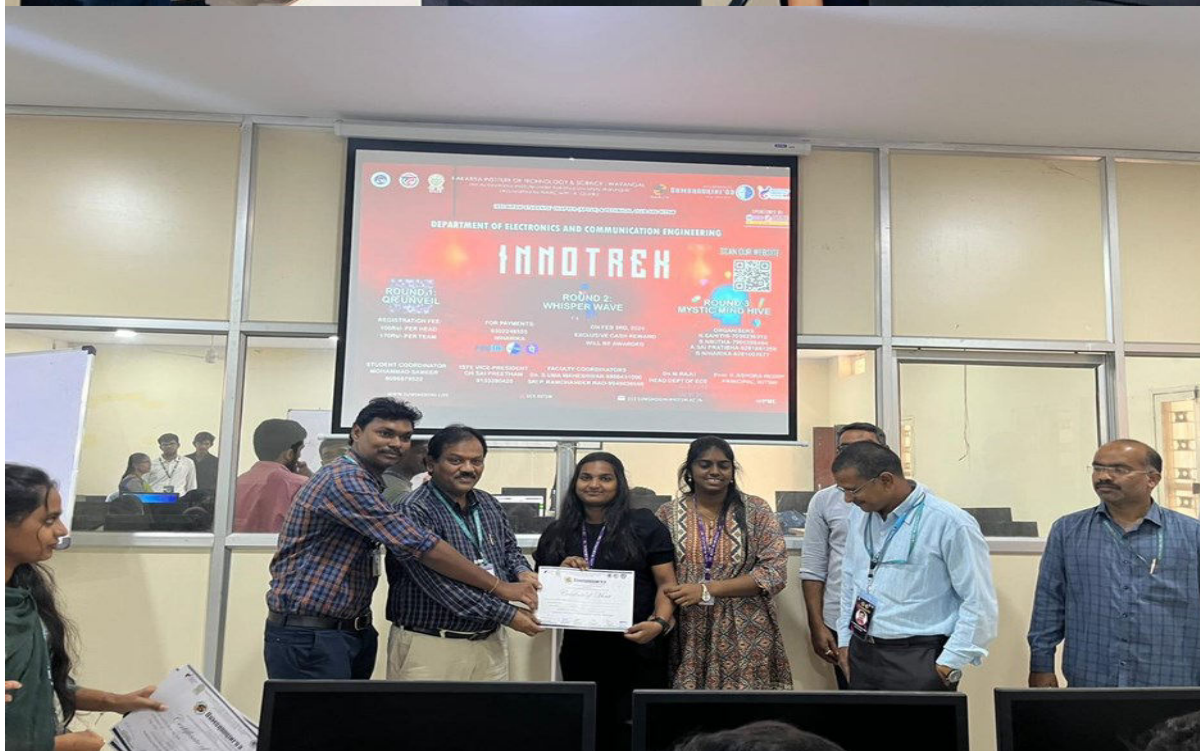
3rd Prize:

Krushitha B23EC148 phn no:9704539039

Mrunalini B23EC150 phn no:7674073242

Harini B23CS162 phn no:9398347631

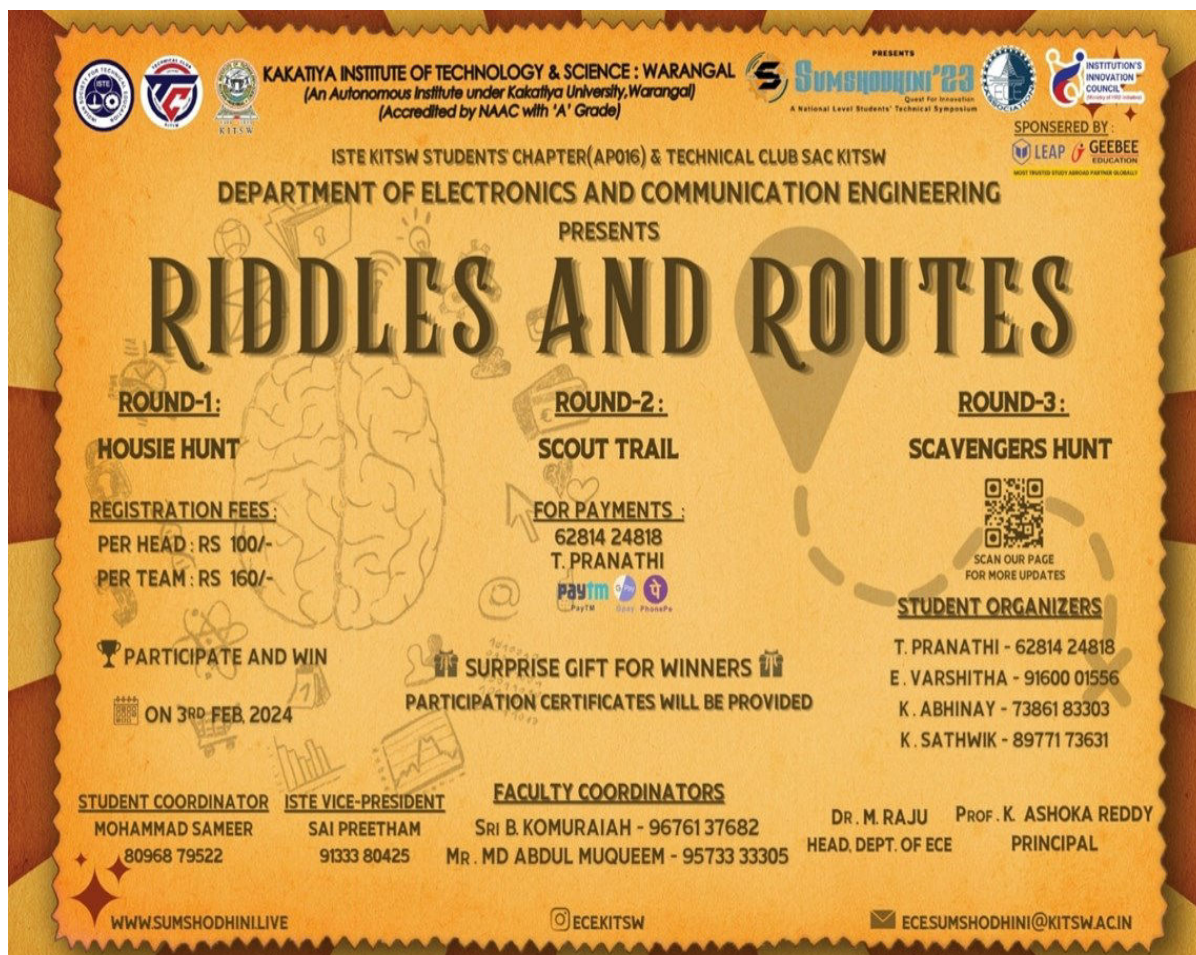






"Championing Academic Excellence: HOD, Faculty Coordinators, and Sumshodhini Come Together to Inspire Innovation at the INNOTREK Event."

RIDDLES AND ROUTES



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)

PRESENTS
Sumshodhini'23
A National Level Students' Technical Symposium

SPONSORED BY:
LEAP & GEEBEE EDUCATION

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

RIDDLES AND ROUTES

ROUND-1:
HOUSIE HUNT

ROUND-2:
SCOUT TRAIL

ROUND-3:
SCAVENGERS HUNT

REGISTRATION FEES:
PER HEAD : RS 100/-
PER TEAM : RS 160/-

FOR PAYMENTS :
62814 24818
T. PRANATHI

STUDENT ORGANIZERS
T. PRANATHI - 62814 24818
E. VARSHITHA - 91600 01556
K. ABHINAY - 73861 83303
K. SATHWIK - 89771 73631

PARTICIPATE AND WIN
ON 3RD FEB. 2024

SURPRISE GIFT FOR WINNERS
PARTICIPATION CERTIFICATES WILL BE PROVIDED

STUDENT COORDINATOR
MOHAMMAD SAMEER
80968 79522

ISTE VICE-PRESIDENT
SAI PREETHAM
91333 80425

FACULTY COORDINATORS
SRI B. KOMURAI AH - 96761 37682
MR. MD ABDUL MUQUEEM - 95733 33305

DR. M. RAJU
HEAD, DEPT. OF ECE

PROF. K. ASHOKA REDDY
PRINCIPAL

WWW.SUMSHODHINI.LIVE
@ECEKITSW
ECESUMSHODHINI@KITSW.AC.IN

Event Details:

Registration Fee: Single : Rs.100/-

Team of 2: Rs.160/-

Event Date: 3rd FEBRUARY 2024

Faculty Coordinators:

Mr. MD Abdul muqem

Sri. B. Komuaraih

Event Organizers:

T. Pranthi

E. Varshitha

K. Abhinay

K. Sathwik



ROUND 1: HOUSIE HUNT

In this unique version of BINGO, organizers take the stage to ask 25 questions to the participants which consists of basic programming questions, brand slogans, full forms with clues. For each correct answer, participant gets a chance to tell a number that is to be stricken by all others. Top answered participants and quick BINGO announcers are qualified for next round.

ROUND 2: SCOUT TRAIL

In this round participants need to dive into a box filled with various electronic components. Participants are provided with a paper that consists of riddles or clues for identifying the electronic components. After decoding the clue, participants need to identify the respective component from the box.

ROUND 3: SCAVENGERS HUNT

Top 8 participants from both the rounds are eligible for this round. A list of clues that reveals a certain thing are given on a paper. That is to be decoded and discovered in and around the college. First Charm to find all the things and reach the destination wins a surprise gift.

EVENT PHOTOS





LIST OF PARTICIPANTS

S.NO.	Name	Roll No.	CollegeName
1.	Abhinav	B21cs040	Kitsw
2.	k.Amit	B23EC104	KITSW
3.	ChallaHaripriyaReddy	b21ci019	Kakatiya institute of technol-
4.	ASriManiPrapulla	1.60822E+11	MatrusriEngineering
5.	RishithReddy	B21ee050	Kitsw
6.	MANCHIKATLAVISHNU PRIYA	B23EC013	Kitsw
7.	M.SMARANA	B23EC108	KITSW
8.	K.Kavya	21951a6652	InstituteofAeronautical Engineering
9.	DSreeVyshnavi	B21CN025	Kitsw
10.	Swapna	12	Pinglecollege
11.	M.Sumith	20911A05F9	Vidyajyothiinstituteof technology
12.	Goutham	B20cn047	Kitsw
13.	Siddartha	B23EC133	Kitsw
14.	AnkithaDugyala	B22EC031	Kakatiyaiinstituteof technol-ogyandscience warangal
15.	J.SanjanaReddy	21311A1255	Srinidhiinstituteof technol-

16.	KannuriDheeraj	B20EC161	Kitswarangal
17.			Kakatiya Institute

1.	SHASHIVARDHAN APPANI	B21EE041	KITSW
2.	Shivasai, Sanjay	B23DS26, B23DS040	Kitsw
3.	Vishnuvardhan	B23DS020	KITSW
4.	Rishith Bejagam	B22CS083	KITSW
5.	KSAISIDDARTH	B22CS090	Kitsw
6.	Harini	B21cn039	Kitsw
7.	M.SaiTeja	B22AI094	Kits
8.	P.Thanishk	B22AI069	Kakatiya institute of technol- ogy and science
9.	M.Chetan	B22EC067, B22C109	KITSW
10.	Avinash	B23AI030	Kakatiya institute of technol- ogy and science- warangal
11.	Mohammadsameerpa- sha	B22EC083	Kitsw
12.	T.Nandini	B23EC122	Kakatiya institute of technolo- gy, warangal
13.	Ryakamsrirampatel	B23AI013	Kitsw
14.	Nehakatla	B23EC147	Kitsw
15.	Varshithakodam	B22AI104	Kakatiya institute of technol- ogy and science
16.	K.Poojith Harshan	B21EC033	Kitsw



ELECTRONICS AND COMMUNICATION ENGINEERING ASSOCIATION (ECEA)

(Academic Year 2023 – 24)

Department of Electronics and Communication Engineering



KITS WARANGAL
SUMSHODHINI'23
— 2nd - 3rd FEBRUARY 2024 —



1.	Mitheshchandra	B22EC084	Kits
2.	SyedAbbasHussaini	B23EE056	Chaitanya-DeemedtobeUniversity
3.	RithvikaPriya	B21EC162	Kitsw
4.	SaiPrathiba	B21EC170	KITSW
5.	S.Pradeep	B21EC187	KITSW
6.	Saisadwik	83	Cdc

Winners:

1st Prize: Harini & Phaneesh

2nd Prize: Sudeeptha & Mithes

3rd Prize: Abbas & Umar

**ELECTRONICS
AND
INSTRUMENTATION
ENGINEERING**

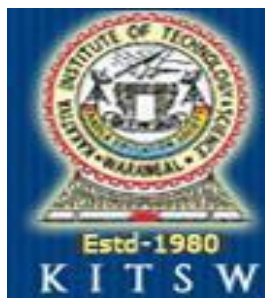
**DEPARTMENT OF ELECTRONICS & INSTRUMENTATION
ENGINEERING**

(Established:1981)

(UG Programmes – B. Tech. (ECI) & B. Tech. (EIE))

(PG Programme – M.Tech. (EV))

**REPORT ON
“SUMSHODINI 202”
02-03 February ‘23**



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE: WARANGAL – 15
(An Autonomous Institute under Kakatiya University, Warangal)



KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE, WARANGAL
(An AUTONOMOUS Institute under Kakatiya University - Warangal)
DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION
ENGINEERING
(UG Programmes – B. Tech. (ECI) & B. Tech. (EIE))
(PG Programme – M.Tech. (EV))

ABOUT THE HOST DEPARTMENT:

The Department of Electronics & Instrumentation Engineering (EIE) was established in the year 1981 in Kakatiya Institute of Technology & Science (KITS), Warangal. **Presently, the department is offering B. Tech Programme in EIE, B.Tech Programme in Electronics Communication & Instrumentation Engg. (ECI), Specialized M. Tech programme in Embedded System & VLSI and Doctoral programme in Ph.D (E&I) under Kakatiya University (KU), Warangal. The B. Tech Programme in EIE has been accredited under TIER-I status by the National Board of Accreditation (NBA), New Delhi.** Department is in process of applying for NBA accreditation for B.Tech. (ECI) and M. Tech. (EV) programmes.

The institute to its credit is first in the country to offer a B.Tech. programme in Electronics & Instrumentation stream. Keeping in view of present industry requirements in the area of Embedded systems, IoT and AIML, B. Tech. (ECI) 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 ECI 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 (ECI) curriculum is designed with a futuristic perspective so that the ECI students are equipped in advance to tackle any challenge that might arise from the new age industry 4.0 revolution.

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 and Instrumentation Engineering Association” 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: Workshop on Android Controlled Robot
2. Arcadathon 3.0
3. Hidden Circuit 2.0
4. Master Minds
5. Brain combat
6. PPT

7. Stress Buster
8. Jigsaw Jamboree

WORKSHOP: “WORKSHOP ON ANDROID CONTROLLED ROBOT”

As part of Sumshodhini'22, on behalf of the department, the students of B. Tech. (EIE), B. Tech. (ECI) & M. Tech. (EV) in association with ISTE student Chapter and Technical Club, KITSW are organized a technical workshop - “WORKSHOP ON ANDROID CONTROLLED ROBOT” on 02nd Feb 23. The primary objective of the workshop was to provide participants with hands-on experience in building and controlling robots using Android devices. The workshop covered both hardware and software aspects, allowing participants to gain a comprehensive understanding of the intersection between robotics and mobile technology.s.

This workshop teaches you the overview of robotics and an introduction to the Arduino platform. Participants gained insights into the basic concepts of robotics, the role of microcontrollers, and the significance of Arduino in building robotic systems..

1-Day Workshop on Android Controlled Robot [2nd February 2023]

What will you learn after attending this Workshop:

Here is a small description of our workshop which is conducted on Android Controlled Robot we have learnt many things about its pros and cons

Here are some applications of Android Controlled Robot

- Military Applications
- Helps Emergency Responders save Lives.
- Makes Inspections More Efficient.

Here we have some disadvantages on Android Controlled Robot

- Android Controlled robot is only used for small weight Robotics.

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 Robot and learnt its importance of each and every particular part of the robot.

Applications you can make using this kit:

- Movement In tiny spaces.
- Military use .
- Mapping & Surveying.
- Asset Inspection.
- Payload carrying.
- Agriculture.
- Crop spraying.
- Seed and Irrigation purpose

Workshop Benefits and & Highlights:

Here as we have mentioned above the particular that how the simulation (controlling of remote of Robot) and assembling of Android Controlled Robot as it is very expensive, we made sure that each every student have done through hands.

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

CONTENTS

Session 1:

- Introduction Robotics'
- Types of robots
- Application of robot
- Model of Robots
- Arduino board
- L298D module
- Software for writing code

Session 2:

- Code selection and development
- Practical section: assembly of Arduino and Bluetooth
- Practical section: assembly and connections of Battery system

Registration Fee:

Rs.1000/- per head

Venue:

Block-V,

VC lab

Workshop

Coordinators:

E. Sathvika

M.Divyasri

Faculty Incharge:

Smt K.Shailaja & Sri B. Venu Maheshwar

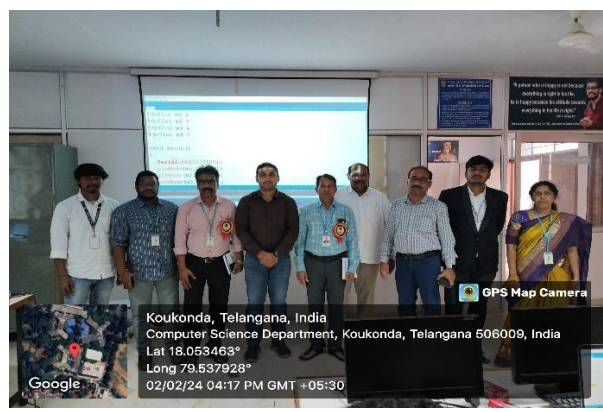
Resource Persons:

N VENKATA REDDY – CEO Teckybot

Revatipati Manchala - Lead Technical Developer at Teckybot

Number of Participants: 62





WINNERS



Winners Team 1:

1. P. Swapnesh - B22CI062L
2. G. Soumyasree – B23CI068L
3. Sai Mandeep – Resonance Collage(Inter)
4. K. Drona Srikar – Greenwood School

Runners Team 6 :

1. MD. ABDUL KALAM -B21CI045
2. M. CHANDANA -B23CI081L
3. CH. SHIVA SUBRAMANYAM -B23CI048
4. R.S.S. GOURISHWAR -2303A52045(SRU)

RUNNERS



EVENT NAME: ARCADATHON 3.0

Venue: Measurements Lab, Block-I.

Organized by:

P. Sai Ram Reddy – 9705858264

K. Nithisha – 9866621154

Maryam Yasmeeen – 8341430206

Registration Fee: 50/- per head

Participation Certificates are provided.

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

- 1) Speed Brain
- 2) Build the circuit
- 3) Online Hunt

Round 1: Speed Brain

We'll have a small Riddles based on general knowledge.

Round 2: Build the circuit

The participants have to play games and win the components.

Round 3: Online Hunt

A Group of images will be displayed for a few seconds, the participants have to guess the image and tell the song name . Who have told the maximum number of answers won the awards.

Cash Prizes:

1st Prize: 200/-

Winners:

Team – 1: Tarun, Rajvardhan, Department CSO



EVENT NAME: HIDDEN CIRCUIT 2.0

Venue: BE&IC Lab, Block-I.

Organized by:

P. Vishal – 6281202285

M. Jithin – 7981833247

J. Abhishek- 7093936248

Registration Fee: 50/- per head

Participation Certificates are provided.

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

- 1) Quiz
- 2) Circuit Hunt
- 3) Build The Circuit

Round 1: Quiz

We'll explain a ppt regarding IOT and based on the given explanation a quizzzy link is provided to the participants ,the result of the round will be projected on the screen accordingly with correct answer and less time taken to answer the questions.

Round 2: Circuit Hunt

In this round ,Clues are hidden at various places in the college, the participants have to go and find the clues with their team mates with the 1st clue provided by us to each team.

Round 3: Build The Circuit

In this round ,the participants who will find all the clues and come to the lab will be given the components will work on build the circuit with the given components.

First winner were given cash prize of Rs:200 & merit certificate

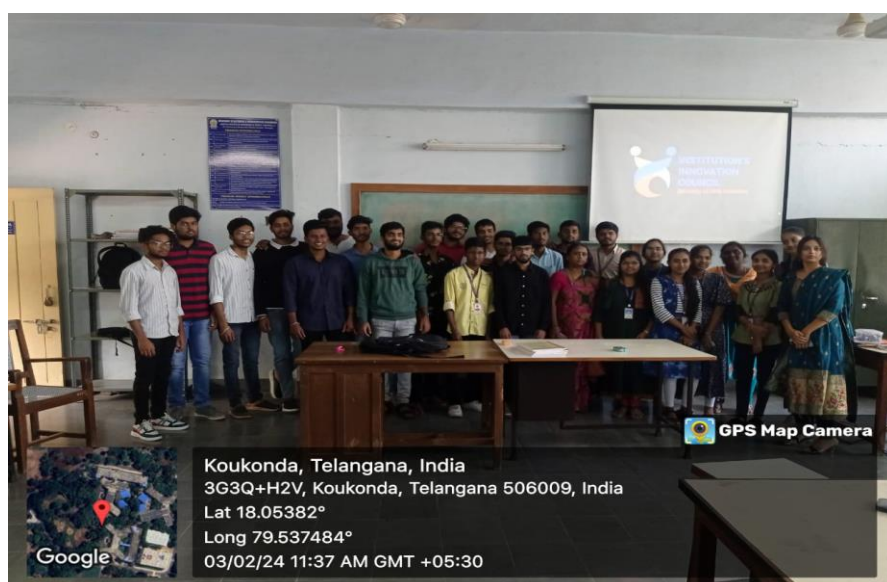
Second winner is felicitated with Merit certificate

Cash Prizes:

1st Prize: 200/-

Winners:

Team -1: G. Anjali, L. Yamini



EVENT NAME: JIGSAW JAMBOREE:

Venue: Block-6_VI Lab

Event organizers:

K. Kousthubha

R. Vamshi Krishna

Registration Fee: 79/- per head

Event Details:

The event consisted of two types of puzzles: coding crosswords and brand logos spotting crosswords. Each participant received a set of eight puzzles, comprising four coding crosswords and four brand logos spotting crosswords. The coding crosswords presented coding-related challenges, requiring participants to solve coding problems to fill in the blanks in the crossword grid. On the other hand, the brand logos spotting crosswords provided descriptions of various brands, and participants had to identify the corresponding logos.

Cash Prizes:

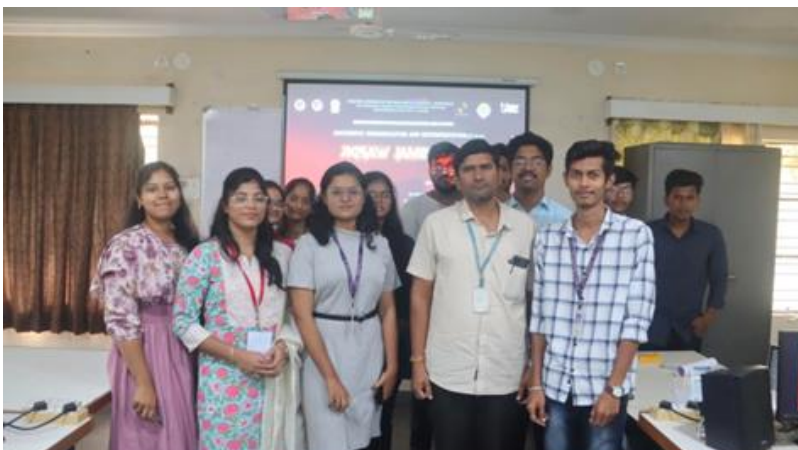
1st Prize: 390/-

2nd Prize: 100/-

Winners:

1st Prize: B. Vamshi

2nd Prize: Rajini



EVENT NAME: MASTER MINDS:

Venue: VI Lab, Block-I.

Organisers:

P. NAGADHAKSHESH – 6301629464

B. SATHVIKA – 8522023636

Y. PANAK – 9177945038

Registration Fee: 50/- per head

Participation Certificates are provided.

The event is interesting and a brain work-out event, consisting of 3 rounds, which are

- 1) General Quiz
- 2) Logical Questions
- 3) A Fun Game

ROUND 1: GENERAL QUIZ

Participants should give the answers for the questions which are given to them. All the participants will be given a chance for the next round.

ROUND 2: LOGICAL QUESTIONS

All the participants once again have the chance to maximize their score. They will be given some scenarios to solve. After completion of this round only few are eligible for the final round based on their scores.

ROUND 3: A FUN GAME

In this last round few brain teasers and riddles will be asked, and the top 2 members will be declared as the winners and the runners.

Merit certificates and prize money will be awarded for top 2 winners.

Cash Prizes:

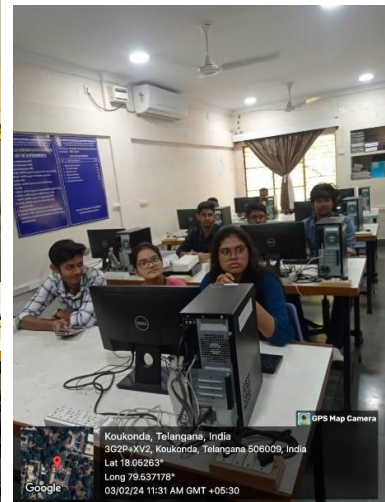
1st Prize: 120/-

2nd Prize: 100/-

Winners:

1st Prize: Deekshitha

2nd Prize: G. Yashwanth Reddy



EVENT NAME: BRAIN COMBAT:

Venue: BE & IC Lab, Block-I.

Organisers:

P. Swapnesh - 7989156649

J. Hima Jyothi – 7416990471

V. Jayasree - 6305879036

Registration Fee: 50/- per head

Participation Certificates are provided.

The event is interesting and a brain work-out event, consisting of 3 rounds, which are

1) Technical Quiz

2) Debate

3) Riddles

ROUND 1: TECHNICAL QUIZ

Participants should give the answers for the questions which are given to them. All the participants will be given a chance for the next round. Each team will be awarded points based on their participation.

ROUND 2: Debate

The debate event centerer around the topic of free buses, with participants presenting arguments and engaging in discussions about the feasibility, benefits, and potential challenges associated with implementing free public transportation. Countering perspectives highlighted concerns about financial sustainability, potential misuse, and the need for alternative funding models. Based on their participation points were awarded.

ROUND 3: Riddles

In this last round few brain teasers and riddles will be asked, and the top 2 teams have max points, and one team shall be declared as winner with cash prize of 200.

Merit certificates and prize money will be awarded for top 1 winners' team.

Merit certificates were given to top 3 teams.

Cash Prizes:

1st Team: 200/-

Winners:

1st Prize Team: A. Sai Dattu and M. Harika

2nd Team: K. Veera Deepak and S. Snehitha

3rd Team: V. Shiva Prakash and Dolphin Pilot



EVENT NAME: PAPER PRESENTATION

Venue:

Block –I:

Room No 203,

Registration Fee: Per head – 100/-

Participations Certificates are provided for each and everyone.

‘PAPER PRESENTATION’ is a technical event in which there is individual competition, and the main motto is to bring students out of stage fear and improve their communication skills.

Registration is open for all branches.

And the winners will be declared based on their presentation skills.

ORGANISERS:

V. Sai Jyothi -

Ch. Pranathi Reddy -

K. Gayathri -

CASH PRIZE DETAILS:

1st Prize: 300/-

2nd Prize: 200/-

3rd Prize: 130/-

WINNERS DETAILS:

1st prize: M. Shushanth b23ai101

2nd prize: V. Abhiram b23ai083

3rd prize: V. Harikrishna b23cs009





EVENT NAME: STRESS BUSTERS:

Venue: E-CAD Lab, Block-I.

Organisers:

D.MRUDULA- 7036141103

CH. SHASHANK-9705799122

E. PALSON-9652752337

Registration Fee: 50/- per head

Participation Certificates are provided.

The event is interesting and a brain work-out event, consisting of 3 rounds, which are

1)CIRCUITS

2)MEMES

3)PYRAMID

ROUND 1: “CIRCUITS”

Participants should identify the circuits by sequence. We will show you the 10 slides of circuits names, you need to remember and tell the correct sequences.

ROUND 2:” MEMES”

We are shown the templates of memes from that participants will answer based on templates.

Elimination of participants based on marks are eliminated by the second round.

ROUND 3: “PYRAMID”

Build a pyramid using deck of cards by least time compared to another team.

Merit certificates will be awarded for top 3 team winners.

Price money will be awarded for top 1 team winners.

Cash Prizes:

price :200/-

WINNERS:

P. Divya Sree and M. Archana





COMPUTER SCIENCE & ENGINEERING



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
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COMPUTER SCIENCE & ENGINEERING



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

As per the culture of Kakatiya Institute of Technology and Science, every academic year KITSW Student Activity Centre (SAC) and ISTE Student Chapter organizes SUMSHODHINI, a National level Student Technical symposium for the aspirants assembling from various engineering colleges with a very highly competitive spirit to participate and with the strong determination to include their achievements & accomplishments to their resumes. It also enables the students to develop leadership and organizing skills. This fest is organized every year with the objective to provide a platform for the students to showcase their talent with a competitive spirit. This year SUMSHODHINI'23 was organized from 2nd - 3rd February 2024.

As part of SUMSHODHINI'23, the department of CSE executed a total of 8 events planned and organized at its best of quality. Fest coordinators decided to focus on the types of events to be included in the fest, taking into account the interest and requirements of the engineering student. Students participated actively in all events and presented their work. The events like PPT PRESENTATION, POSTER PREPARATION, LOGIX V7, INFOCRUISE 2.0, TECHNOPHILIA, ULTRON'23, WEB DESIGN 2.0, SECRET CIPHERS, TECHNOPHILIA and TECH WIZARD were planned, executed and have managed to gather maximum response. A one-day workshop on "GENERATIVE AI: OPENAI API INTEGRATION" has been conducted for the welfare of the students. A total of 102 students have participated in the workshop.

The following were the list of technical events organized:

1. Workshop: "GENERATIVE AI: OPENAI API INTEGRATION"
2. Paper Presentation
3. Poster Presentation
4. Logix V7
5. Infocruise 2.0
6. Technophilia
7. Ultron'23
8. Web Design 2.0
9. Tech Wizard
10. Secret Ciphers



The winners were encouraged with cash prizes and merit certificates for all the events. Every participant will be given a participant certificate. The Department feels proud to organize such a successful event and would like to convey thanks to the Head of the Department, Principal and management for their timely advice and cooperation for organizing a successful Fest. Not to forget final year students of CSE Department also deserve thanks for contributing their complete effort and participants for making “SUMSHODHINI’22” a grand success.



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
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KITS WARANGAL
Sumshodhini '23
2ND - 3RD FEBRUARY 2024



A Report on “GENERATIVE AI WORKSHOP”

Venue: Auditorium, KITSW
Date: 02-02-2024

Report on “Generative AI Workshop” organized by Department of Computer Science and Engineering

Department of Computer Science and Engineering – KITS Warangal organized “**Generative AI Workshop**”. The event was organized in offline mode with the support extended from our Principal Prof. K. Ashoka Reddy, Dr. V. Shankar sir (Dean Student Affairs), Sri. M. Narasimha Rao sir (Associate Dean Student Affairs) & Dr. B. Vijay Kumar sir (Technical Club Faculty in-charge), Prof Dr. P. Niranjan sir (Head of the Department, CSE), Sri N.C. Santosh Kumar sir, Smt S. Swapna Madam, Sri R. Rajesh (Faculty Coordinators, CSE). The Resource person Mr. Ajinkya Lohkare is a well-known Security consultant, Ethical Hacking Expert, Cyber security Researcher, Entrepreneur where he had shared his immense knowledge about the most current trending topic Block Chain Technology. The workshop started on 02/02/2024(Friday) at 10:00am and successfully completed on a good note from students by 5:00 pm.

The workshop has attracted a great response with students. Students from all the branches have registered and participated in this workshop. Around 85 participants registered for the workshop.

The workshop not only attracted students from KITSW but also it attracted other Engineering college students. Department of CSE is always ahead in learning new and emerging technologies and sharing the immense knowledge to the students.

The Generative AI workshop provided invaluable insights into the capabilities and applications of AI-generated content. Participants gained practical skills in leveraging these technologies for creative endeavors and problem-solving. The workshop underscored the profound impact of generative AI in shaping future industries and fostering innovation.

The organizing body for the event is as followed:

S. No.	Name of the person	Role
1.	Y. Rajesh Khanna	Student Coordinator CSE, President of CSE Association
2.	D. Nithin	Core
3.	A. Mukesh	Core
4.	G. Sai Sushma	Core
5.	K. Shreya	Core
6.	J. Akshaya	Core
7.	G. Manivyas	Core
8.	D. Krishna Chaitanya	Sub-Core
9.	G. Krishna Mohan	Sub-Core
10.	N. Sultana	Sub-Core
11.	K. Vishruth	Sub-Core
12.	B. Venkata Sai Bhuvan	Sub-Core
13.	Ch. Sindhu	Sub-Core
14.	M. Sai Hanith	Sub-Core
15.	A. Mayuka	Sub-Core
16.	S. Advaith	Sub-Core
17.	V. Sindhuja	Sub-Core
18.	R. Pushpasri	Sub-Core
19.	K. Suchithra	Sub-Core
20.	G. Siddarth	Sub-Core
21.	N.C. Aswin Sai	Work Force
22.	M. Rithwik	Work Force
23.	K. Kavya	Work Force
24.	B. Nissi	Work Force
25.	P. Srilasya	Work Force
26.	M. Vinuthna	Work Force

27.	S. Sathvika	Work Force
28.	P. Asmitha	Work Force
29.	K. Chandrakanth	Work Force
30.	P. Anviksha	Work Force
31.	B. Abhigna	Work Force
32.	N. Shashank	Work Force
33.	Ch. Alekhya	Work Force
34.	B. Bindu Shresta	Work Force
35.	A. Sri Suja	Work Force
36.	A. Pragnya	Work Force

Workshop Poster :



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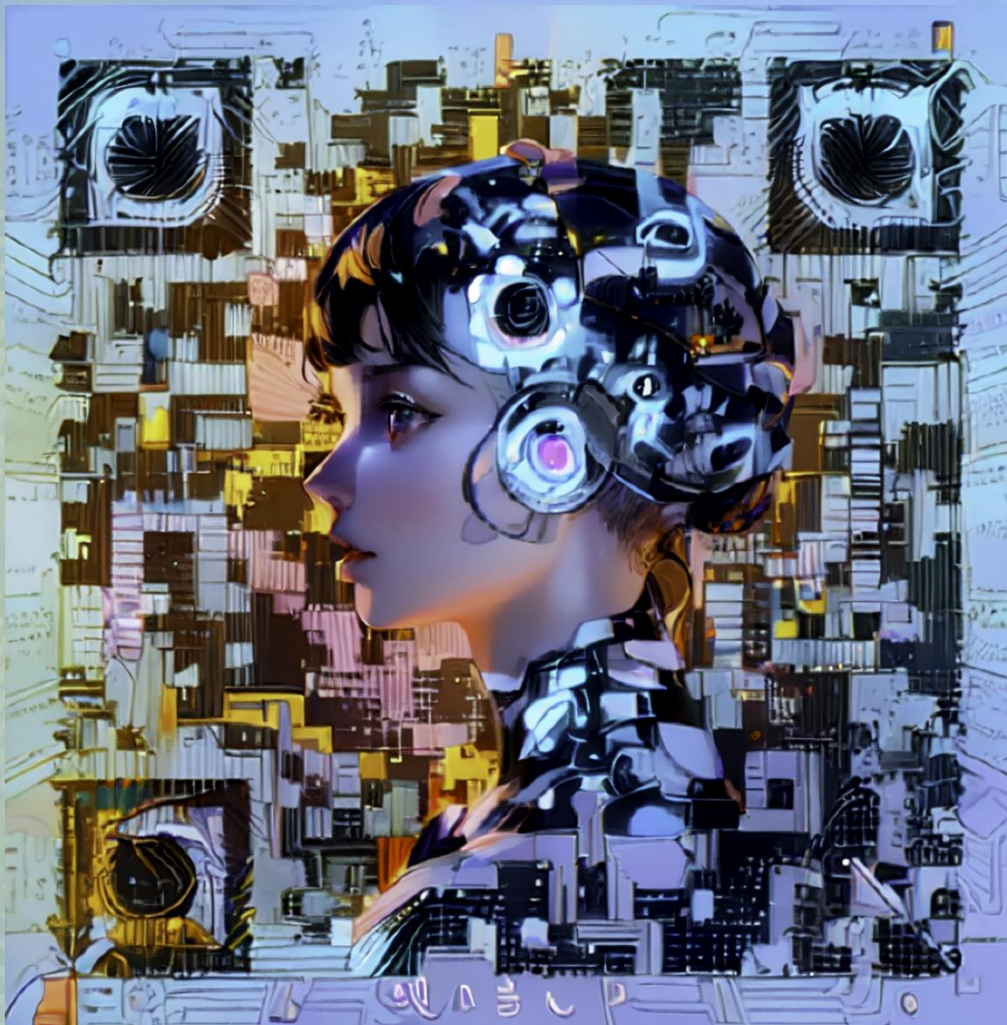


KITS WARANGAL

2ND - 3RD FEBRUARY 2024



ISTE KITSW STUDENTS' CHAPTER(AP016) & TECHNICAL CLUB SAC KITSW
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING PRESENTS
ONE DAY WORKSHOP ON
GENERATIVE AI
OPENAI API INTEGRATION



REGISTRATION FEE : 800/- PER HEAD
ON FEB 2ND 2024

PAYMENT OPTIONS:
(+91 6303171942)








**STUDENT CO-ORDINATOR &
ISTE VICE-PRESIDENT**
Y. RAJESH KHANNA
6303171942

FACULTY CO-ORDINATOR
N.C.SANTHOSH KUMAR
S.SWAPNA
R.RAJESH

HEAD OF THE DEPARTMENT
Dr. P. NIRANJAN

PROF.K.ASHOKA REDDY
PRINCIPAL,KITSW

Invitation & Agenda:



INVITATION
The Management, Principal, Staff and Students of
KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE, WARANGAL
cordially invite you to the Inaugural function of "Generative AI Workshop by CSE"

SUMSHODHINI'23
Quest For Innovation!!!!

A NATIONAL LEVEL STUDENTS TECHNICAL SYMPOSIUM
Organized by **ISTE KITSW STUDENTS' CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW**

Date: February 2, 2024 (Friday)
Inauguration: 9.30am - 10:30am
Venue: Auditorium

Sri Ajinkya Lohakare
Chief Technology Officer
Ditto Security, Mumbai
has kindly consented to be the Chief Guest

Capt. V. Lakshmikantha Rao
Hon'ble Ex. M.P.(R.S) & Chairman, KITSW
will preside over the function

Sri P. Narayana Reddy
Treasurer, KITSW
will grace the occasion

Mr. Y. Rajesh Student Coordinator, CSE Vice President, ISTE-KITSW	Dr. C. Srinivas Associate Professor Convener, CSE Association
Sri N. C. Santosh Kumar Assistant Professor Coordinator, CSE Sumshodhini'23	Smt S. Swapna Assistant Professor Co-Coordinator, CSE Sumshodhini'23
Dr. S. Venkatramulu Associate Professor Academic Coordinator, CSED	Dr. P. Niranjan Professor Head of the Department, CSE
	Prof. K. Ashoka Reddy Chairman, Sumshodhini'23 Principal, KITSW

AGENDA

- | | |
|----------|---|
| 09:30 am | : Welcome |
| 09:35 am | : Jyothi Prajwalana & Invocation |
| 09:40 am | : Introduction of CSE SUMSHODHINI'23 by
Student Coordinator, CSE |
| 09:45 am | : Address by Coordinator, CSE Sumshodhi-
ni'23 |
| 09:50 am | : Address by Convener, CSE Association |
| 09:55 am | : Address by Academic Coordinator, CSE |
| 10:00 am | : Address by Head of the Department, CSE |
| 10:05 am | : Introduction of Chief Guest |
| 10:10 am | : Address by Chief Guest |
| 10:15 am | : Address by Treasurer, KITSW |
| 10:20 am | : Presidential Remarks by Chairman, KITSW |
| 10:25 am | : Felicitation to the Guests |
| 10:30 am | : Vote of Thanks |

Technical Session Follows...

List of Participants

S.No.	Full Name	Roll Number
1	Jashnika Reddy Gade	B23cn114
2	Vaishnavi kasagani	B23AI043
3	Solleti Sriyamshu Reddy	B23AI001
4	G.Rashmitha	B23CS077
5	Jannapureddy Saisree	B23CI014
6	T V N Divyamsh	B23CS114
7	Anumala Yashaswini	B23CN111
8	Padala navya sri	B23CS121
9	HEMCHAND	B23CN088
10	M.Abhigna	B23CS118
11	G.Varshana	B23CS102
12	Ravula Sai Sanjana reddy	B23CS104
13	Mohammed Samiullah Khan (Kashif)	B23CS111
14	Chidara sahsra	B23CN086
15	BHUKYA MEENAKSHI	B23cn125
16	Ayesha Eram	B23CN124
17	JYOTHSNA LENKA	B23CS016
18	K. Arshitha	B23DS015
19	B. Sai Goutham	B23CS098
20	Neerati Akshitha	B23CS110
21	Gopu Shivani	B23CS116
22	Naga Sai Sandhya	B23CN016
23	SIRI SALENDRI	B23CN032
24	A.SRI LIKITHA	B23AI054
25	K.HANSIKA REDDY	B23AI002
26	Syed Abdul Rahman	B23CS067
27	Jagruthi	B23cs076
28	Srinaya sudireddy	B23CN033
29	Dugyala chinmai	B23CN059
30	ADITHYA ADULAPURAM	B23CS101
31	M.Devika	B23CN020
32	Katam akshara bhanu	B23CN119
33	Gouru varshitha	B23cn099
34	Madati. Anusree	B23CS106
35	Chada.Sathwika	B23CS105
36	Rithwik Rampelli	B23DS048
37	Tejaswini Mekala	B23CN039
38	Mridula	B23AI044
39	Sadiya Masarrath	B23CN102
40	K.Rithwik	B23CS086

41	VISHWATH NARAYANA THOUTAM	B23CS048
42	Perna rajen	B23CS099
43	Harini velagandula	B23CS162
44	Kolipaka.Saniya	B23AI055
45	Keshav sharma	B23AI017
46	Mohammed Nabi Adnan Ahmed	B23AI065
47	Mohammad Afnan Pasha	B23CN096
48	Thallapelly keerthana	B23CI011
49	K.Teja karthik	B23CS073
50	M.Deeksha	B23CS138
51	Namitha	B23CS080
52	Rumana jaha	B23CS108
53	S.Krishna Sahithi	B23CN072
54	ANKAM SRIHITHA	B23CS124
55	Praseedha Bairy	B23DS041
56	K.Roshini	B23CS107
57	Pulijala Sai Raghava	B23CS022
58	Jali sathwika	B23CS083
59	Srija Sura	B23CS029
60	Nikhil Madaravena	B23CS063
61	Manika potlapally	B23IN003
62	Pratheeka Reddy	B23IN004
63	Sharanya	B23IN025
64	Nandika Cheruku	B23IN022
65	AISHWARYA AMANCHA	B23CN092
66	Abdul Waasay	B23DS027
67	Pulichera.Harini	B23CS119
68	Raghav Damera	B23CS007
69	T.Shishira	B23CN126
70	AMARAVADI NARASIMHAN	B23CS069
71	Udayini Rao Chelikani	B23CS018
72	Moluguri Archana	B23CN115
73	S. Vishnu Teja	B23AI018
74	Vaddeyrajusaisiddartha	B23DS035
75	Bairi Rakesh	B23AI037
76	billa Avinash	B23cn027
77	Rohini Paravastu	B23CS043
78	Mohammed safwan nazeer	B23cs013
79	R.Charani	B23CS030
80	R Hasini reddy	B23CS047
81	R.sanjana	B23IN029
82	Mattewada cherishma	B23DS038
83	Gujjula pragnya	B23CS005

PHOTOGRAPHS OF THE WORKSHOP SESSIONS



















KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

(An Autonomous Institute under Kakatiya University, Warangal)

COMPUTER SCIENCE & ENGINEERING ASSOCIATION



ISTE KITSW STUDENTS CHAPTER(AP016) & TECHNICAL CLUB
DEPARTMENT OF COMPUTER SCIENCE ENGINEERING
PRESENTS
PAPER
PREZENTACIA

Sponsored by:

The event received generous sponsorship from '**Leap Geebee Overseas Education**', a globally renowned consultancy situated at KU-X road, Hanumakonda. Nearly 2.5L+ students went to overseas studies by their help.



LEAP GEEBEE Overseas Education, Warangal



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

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COMPUTER SCIENCE & ENGINEERING ASSOCIATION

Introducing the "Paper Presentacia" competition, where participants to delve into existing research papers, analyse their findings, and present their insights through captivating PowerPoint presentations.

The Paper Presentacia event, organized by the Department of Computer Science Engineering(CSE),as part of Sumshodini '23, emerged as a for an enlightening fusion of research and presentation skills!

Event Outcomes:

By the end of this event, one will be able to,

1. Firstly ,build up immense confidence and disregard stage fear.
2. to foster a spirit of inquiry, critical thinking, and effective communication.
3. participants will not only deepen their understanding of a particular subject but also enhance their ability to convey complex information in a concise and engaging manner.

Event Guidelines:

1. The event is conducted on an individual basis and team of 2 participants.
2. There is no branch or college restriction to participate in this event.
3. Based on the technical accuracy, clarity, creativity, and presentation skills winners will be declared.

Event Structure:

Paper Presentacia featured two phases:

Phase-1: Synopsis Synthesis - Participants summarize a research paper of their choice in a concise and visually engaging manner. Submissions are due a day before the event.

Phase-2: Presentation Pinnacle - Present your summarized research paper in visually appealing and informative manner

The poster is for the 'Paper Presentacia' event, held on 03 February 2024. It features logos for Kakatiya Institute of Technology & Science (KITSW), Sumshodini '23, and the Computer Science & Engineering Association (CSEA). The event is organized by the ISTE KITSW Students Chapter (AP016) and the Technical Club SAC KITSW, under the Department of Computer Science and Engineering. The registration fee is Rs. 100/- per head. Payment can be made via Paytm, Google Pay, or PhonePe. The contact person is J. Pranavi at +91 9849239076. A QR code is provided for payment. The event promises certificates for all participants and cash prizes for winners. The organizers are J. Pranavi, B. Sriharshitha, B. Shirisha, and S. Sree Udhaini. The faculty co-ordinator is N.C. Santhosh Kumar, the student co-ordinator is Y. Rajesh Khanna, and the head of the department is Dr. P. Niranjana. The principal is Prof. K. Ashoka Reddy.

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KITS WARANGAL
Sumshodini '23
2nd - 3rd FEBRUARY 2024

ISTE KITSW STUDENTS CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
PRESENTS

PAPER PRESENTACIA
ON 03 FEBRUARY, 2024

REGISTRATION FEE:
Rs. 100/- PER HEAD

FOR PAYMENT :

Paytm **G Pay**

+91 9849239076
(J.Pranavi)

STUDENT CO-ORDINATOR & ISTE VICE-PRESIDENT
Y.RAJESH KHANNA
6303171942

FACULTY CO-ORDINATOR
N.C.SANTHOSH KUMAR
S.SWAPNA
R.RAJESH

HEAD OF THE DEPARTMENT
DR.P.NIRANJANA

PROF.K.ASHOKA REDDY
PRINCIPAL,
KITSW

ORGANIZERS :
J. Pranavi-9849239076
B. Sriharshitha-9494610673
B. Shirisha-9392728271
S. Sree Udhaini-9393844404



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

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COMPUTER SCIENCE & ENGINEERING ASSOCIATION

Event Details:

Registration Fee: Rs. 100/- per head

Event Date: 3rd February, 2023 (10.00AM – 11.00AM)

Event Organizers:

J. Pranavi-9849239076

B. Sriharshitha-9494610673

B. Shirisha-9392728271

S. Sree Udhaini-9393844404

Faculty Coordinators:

Dr.Syed Abdul Moeed

G.Sridhar

M.Preethi

Dr.B.Raghuram

R.Radhika.

Response and Registrations:

We had a total of 15 registrations where 19 participants (as a team of two and as individual) given presentations.

Paper Presentacia event encloses the various technologies from different branches.

Every participant has come up with a new kind of technology and made us explore it through their innovative presentations.

one of them actually made me surprised and also proud through their understanding of a concept and given a practical representation of their idea which potrayed their immense interest.

Even its been less time but participants made it an unforgettable event and made us dive into various booming technologies around the globe.

COMPUTER SCIENCE & ENGINEERING ASSOCIATION





KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL
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COMPUTER SCIENCE & ENGINEERING ASSOCIATION

Through our event, Participants have showcased their ability to distill complex research into clear, compelling presentations. The event's diverse participation, and support from sponsors and faculty coordinators underscored its significance in Sumshodini '23. The organizers' efforts and the participants' lively involvement contributed to making "PAPER PREZENTACIA" a memorable and enjoyable experience for everyone involved.





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COMPUTER SCIENCE & ENGINEERING ASSOCIATION

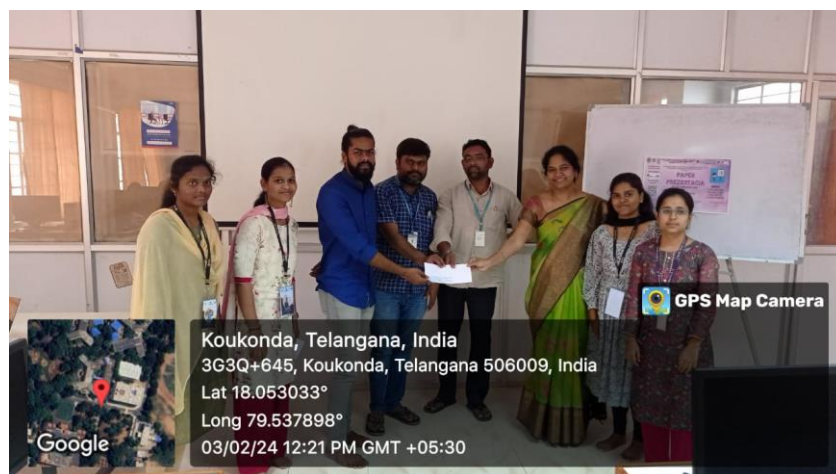
Participants List:

Sl.NO	Name	Roll No
1	Gomathi & Zainab Amreen	B23CS146 ,B23CS130
2	Sri Sai Prajwala	B23CS137
3	Sarayu	B22CS171
4	Raghav	B23CS007
5	Siri bhargavi	B23CS159
6	Ragini	B23CS093
7	Deekshitha & Mohammed Faizan Ahmed	B22CS056 B22CS042
8	Rahul Peddapally	B21AI010
9	Ridhima	B21IT008
10	Hasini	B23CS097
11	Shashi Vardini & Ayesha Siddiqua	B22CS142 B22CS211L
12	Vishal	B23EE024
13	Rohini	B23AI104
14	Sadiya naaz	B22CS195L
15	Gagan Raj	WELLTECH UNIVERSITY,Chennai.

COMPUTER SCIENCE & ENGINEERING ASSOCIATION

Winner's List:

Prize	Name	Roll Number
1 st Prize	Sri Sai Prajwala	B23CS137
2 nd Prize	Gagan Raj	WELLTECH UNIVERSITY, Chennai.
3 rd Prize	Sarayu	B22CS171





KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

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COMPUTER SCIENCE & ENGINEERING ASSOCIATION



ISTE KITSW STUDENT CHAPTER (AP016) & TECHNICAL CLUB
DEPARTMENT OF COMPUTER SCIENCE ENGINEERING
PRESENTS
TECH FUSION

Sponsored by:

The event received generous sponsorship from '**Leap Geebee Overseas Education**', a globally renowned consultancy situated at KU-X road, Hanumakonda. Nearly 2.5L+ students went to overseas studies by their help.



LEAP GEEBEE Overseas Education, Warangal



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL



(An Autonomous Institute under Kakatiya University, Warangal)

COMPUTER SCIENCE & ENGINEERING ASSOCIATION

Introducing the "Tech Fusion: The poster paragon" competition, where participants showcase their research insights through visually captivating posters.

The Poster Presentation event, organized by the Department of Computer Science Engineering (CSE) as part of Sumshodini '23, promises to be an exciting platform for combining research and design skills!

Event-Outcomes:

By the end of this event, participants will be able to:

1. Build immense confidence and conquer stage fear.
2. Cultivate a spirit of inquiry, critical thinking, and effective visual communication.
3. Enhance their ability to convey complex information concisely and engagingly through visually appealing posters.

Event-Guidelines:


1. The competition is open for individual participants or teams of 2.
2. There are no branch or college restrictions for participation.
3. Winners will be selected based on technical accuracy, clarity, creativity, and presentation skills.

Event-Structure:


Poster Presentation Palooza comprises two phases:

Phase 1: Poster Design Challenge - Participants create visually engaging posters summarizing their research insights. Submissions are due a day before the event.


Phase 2: Presentation Showcase - Present your research insights through visually appealing and informative poster presentations.



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KITS WARANGAL
Sumshodini '23
2nd - 3rd FEBRUARY 2024



Tech Fusion: The Technical Poster Paragon

**Registration Fee : 50/-
(per head)**



Scan to Register

**ROUND-1 : Poster palate
ROUND-2 : Dynamic Presentee**

FEB - 3RD 2024

**All participants will be provided
participation certificate**

ORGANIZERS:-
NISHATH SULTANA - 8978697428
VARSHITHA BASWARAJU - 7013753276
HARSHITH KUMAR - 9059685078
MOHAMMAD NOMAAN - 8978261096

Cash prize for winners

STUDENT CO-ORDINATOR & ISTE VICE-PRESIDENT Y.RAJESH KHANNA 6303171942	FACULTY CO-ORDINATOR N.C.SANTHOSH KUMAR S.SWAPNA R.RAJESH	HEAD OF DEPARTMENT DR.P.NIRANJAN	PROF.K.ASHOKA REDDY PRINCIPAL, KITSW
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KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

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COMPUTER SCIENCE & ENGINEERING ASSOCIATION



Event-Details:

Registration Fee: Rs. 50/- per head

Event Date: 3rd February, 2023 (11.20 AM – 12.30 AM)

Event-Organizers:

B21CS037 – Nishath Sultana

B21CS062 – P. Harshith Kumar

B21CS053 – Varshitha Baswaraju

B21CS029 – Mohammed Nomaan Afzal

Faculty-Coordinators:

Dr. S. Nagaraju

Dr. P. Sreenivas

V. Goutami

G. Ashmitha

Response and Registrations:

We had a total of 16 registrations where 19 participants (as a team of two and as individuals) gave presentations. The Paper Presentation event showcased various technologies from different branches. Every participant introduced a new kind of technology and explored it through their innovative presentations. One of them surprised and impressed me with their deep understanding of a concept and practical representation of their idea, demonstrating their immense interest.

Even though it has been a short time, the participants made it an unforgettable event, immersing us in various booming technologies around the globe.



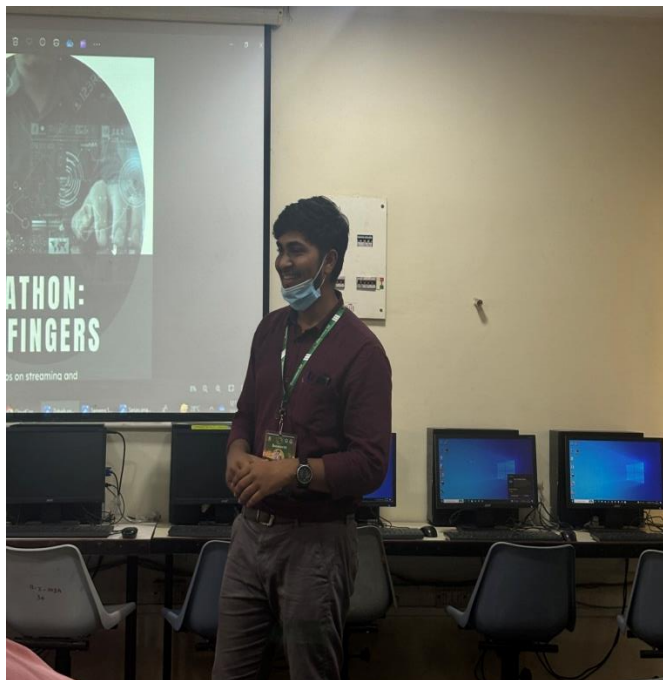
KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

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COMPUTER SCIENCE & ENGINEERING ASSOCIATION

Through our event, participants and organizers have showcased their ability to distill complex research into clear, compelling presentations. The diverse participation in the event, along with the support from sponsors and faculty coordinators, underscored its significance in Sumshodini '23. The organizers' efforts and the lively involvement of the participants contributed to making "TECH FUSION: The Poster Paragon" a memorable and enjoyable experience for everyone involved.





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Participants List:

S.No	Name	Rollno
1	Sumera & Sameera	B21CS141 & B21CS130
2	Sohail & Bushra	Other college
3	Mohammed Zohaib	B21CS028
4	Abhigna & Anviksha	B22CS141 & B21CS139
5	Sai Nivas	B21CS038
6	Bhanu Prakash	B21CS039
7	Abhinav	B21CS040
8	Siddu Pendela	B21CE044
9	Abdul Rafi	B22IN068L
10	Sadiya Naaz	B22CS195L
11	Rishi	B22CS033
12	Ashwitha	Other college
13	Sujal	B21CS036
14	Jahnvi	B21CS002
15	Rishak	B21CS035
16	Sai Goutham	B21CS136

COMPUTER SCIENCE & ENGINEERING ASSOCIATION

Winner's List:

Prize	Name	RollNumber
1 st Prize	Rishwanth	B23CS033
2 nd Prize	Mohammed Zohaib	B21CS028





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KITS WARANGAL
SUMSHODHINI '23
2ND - 3RD FEBRUARY 2024



ISTE KITSW & TECHNICAL CLUB
DEPARTMENT OF COMPUTER SCIENCE ENGINEERING



PRESENTS

ULTRON '23

Sponsored by:

The event received generous sponsorship from '**Leap Geebee Overseas Education**', a globally renowned consultancy situated at KU-X road, Hanumakonda. Nearly 2.5L+ students went to overseas studies by their help.



LEAP



GEEBEE
EDUCATION

MOST TRUSTED STUDY ABROAD PARTNER GLOBALLY



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KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024



Welcome to the most awaited national technical fest – sumshodhini'23. Fests are all about having fun with your friends , making memories and connecting with people imagine doing it while sharing knowledge in a procative way.

Department of COMPUTER SCIENCE AND ENGINEERING presents Ultron'23.

Event Guidelines :

1. The event is conducted on basis of pairs of two.
2. There is no branch or college restriction to participate in this event.
3. Question of each round will be displayed on the screen one by one you need to answer.
4. Based on the answers winners will be declared.

Event Structure :

ULTRON'23 featured with three engaging rounds :

1.MEME TASTIC

This round is to entertain all the participants where you have to guess the dialogue of the movie template displayed.

2. CODE IT

Here is the technical part of today's event. Basic level technical questions are to be answered.

3. PICTOQUEST

This is the interesting part of the event where a image is displayed and you have to answer the questions asked related to the image.



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KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024



ISTE KITSW STUDENTS CHAPTER (AP016) & TECHNICAL CLUB SAC-KITSW
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
PRESENTS
ULTRON '23
-ON 03 FEBRUARY 2024

REGISTRATION FEE : Rs. 50/- per head.

SCAN & PAY TO REGISTER
PAYMENT DETAILS :
Name : K.KAVYA
Mobile : 8179948329

CERTIFICATES WILL BE PROVIDED TO ALL THE PARTICIPANTS

EVENT ORGANIZERS

K.KAVYA 8179948329	P.SRILASYA 7601030055	A.BHAVANA 9392834665	G.SRIVIDYA 8142112445
-----------------------	--------------------------	-------------------------	--------------------------

STUDENT CO ORDINATOR & ISTE VICE PRESIDENT
Y.RAJESH KHANNA
6303171942

HEAD OF THE DEPARTMENT
DR.P.NIRANJAN

FACULTY CO ORDINATOR
N.C.SANTHOSH KUMAR S.SWAPNA
R.RAJESH

PROF.A.ASHOK REDDY
PRINCIPAL , KITSW

Event Details :

Registration Fee : Rs.50/- per head

Event Date : 3rd February, 2024 (10:10 – 11:10 AM) WT Lab

Event Organizers :

1. K. Kavya – 8179948329
2. P. srilasya – 7601030055
3. A. Bhavana – 9392834665
4. G. Srividya – 8142112445



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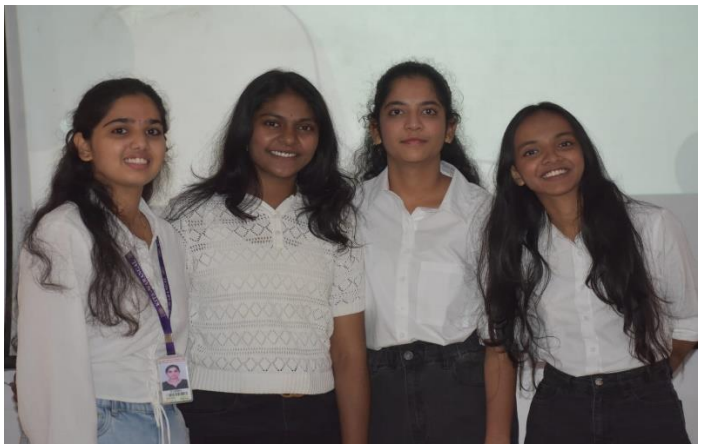
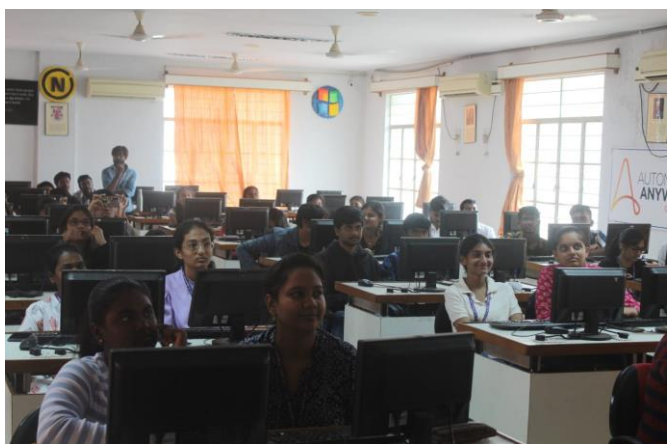
KIT'S WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024



Faculty Coordinators :

1. Dr. K.Vinay Kumar – 9030070130
2. Dr. Rajitha
3. B.Sridhara Murthy – 9030318599

Response and Registrations :



Participants List :

S No	Name	RollNo
01	Jagruthi	B23CS076
02	Karthik	B23CS073
03	Gomathi	B23CS146
04	Sanjana	B23CS152
05	Shailaja	B23CS187
06	Nagasri	B23CS184
07	Ishrath	B23CS150
08	Zainabamreen	B23CS130
09	Koushik	B23CS158
10	SamiAhmed	B23CS165
11	P Vishal	B23CS131
12	Rabbani	B23CS028
13	Jayasena	B23CS015
14	Harshith	B23CS054
15	K Vyshnavi	B23AI043
16	Akshaya	B23AI015
17	Avinash	B23AI030
18	Pranay	B23AI029
19	Anirudh	B23AI051
20	Nithin	B23AI040
21	Sri Varsha	B23AI050
22	Srivalli	B23AI024
23	Sriyamshu	B23AI001
24	Jhansi	B23AI064
25	Krishnaveni	B23AI042
26	B Siri	B23AI125
27	Tejaswini	B23AI039
28	Hruthika	B23AI093
29	Kavya sri	B23AI016
30	Charan	B23AI058
31	Harini	B23AI060
32	Nagasai sandhya	B23CN016
33	Mahesh	B23CN017
34	Ganesh	B23CN027
35	Paneela	B23CN047
36	Ragavarshini	B23CN040
37	Pradhyum	B23IN005
38	Vasthav	B23IN043
39	Rahul	B23IN045
40	Eshwanth	B23IN015
41	Vishwanath	B23IN040
42	Kalyanram	B23IT038

43	Bhaavan	B23IT014
44	Saisri	B23EI004
45	Keerthana	B23EI011
46	Ramitha	B23EI033
47	Poojitha	B23EI013

Winner's List :

1st Prize : B Siri (B23AI125) & G Hruthika (B23AI093)

2nd Prize : Bhaavan (B23IT014) & Karthik (B23CS073)

3rd Prize : Rahul (B23IN045) & vasthav (B23IN043)



KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE, WARANGAL
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COMPUTER SCIENCE & ENGINEERING ASSOCIATION



ISTE KITSW & TECHNICAL CLUB DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

PRESENTS

WEB DESIGN 2.0

Sponsored by:

The event received generous sponsorship from 'Leap Geebee Overseas Education, a globally renowned consultancy situated at KU-X road, Hanumakonda. Nearly 2.5L+ students went to overseas studies by their help.



LEAP GEEBEE Overseas Education, Warangal



Introducing the "Web Design 2.0" event is a dynamic competition that challenges participants to showcase their skills and expertise in two key areas: bug detection and web page designing. This event is designed to bring together web design enthusiasts, developers, and professionals to engage in a friendly yet competitive environment while pushing the boundaries of creativity and technical proficiency.

The WEB DESIGN 2.0 event, organized by the Department of Computer Science Engineering(CSE) as part of Sumshodhini '23, stood out as a beloved choice among attendees, which had an exciting opportunity to showcase their skills .

Event Outcomes:

By the end of this event, one will be able to,

1. Participants may have explored and shared innovative design techniques that leverage the latest technologies and trends in web design.
- 2.The event could have sparked inspiration and creativity among participants

Event Guidelines:

1. The event is conducted on an individual basis and team of 2 participants.
2. There is no branch or college restriction to participate in this event.
3. Each question will be displayed for a specified duration only and will not be displayed again.
4. Based on the answers and the creativity of the participants in creating web pages winners will be declared.

Event Structure:

WEB DESIGN 2.0 featured two engaging rounds:

1. Bug Detection: Participants will be given a sample code with some small errors and the participants need to identify and correct them in the given limited time .
2. Web Page Designing: Participants should create a web page with all their creativity and present it in the given time.

The poster is for the 'WEB DESIGN 2.0' event, organized by the ISTE KITSW Students Chapter (AP016) and Technical Club SAC KITSW, Department of Computer Science and Engineering. It features a blue and black background with a glowing circular graphic in the center. The text includes the event title 'WEB DESIGN 2.0' in large, bold letters. Below the title, it lists the rounds: 1) Bug Detection and 2) Web Page Designing. The organizers' names and contact numbers are provided: P. SURI (7659862115), P. VARSHA (7032360751), B. JANANI (8519956295), and B. RUPESH (7731985412). It also mentions a cash prize and merit certificates for winners, with the event taking place on 3rd Feb. The registration fee is 50/- per head, and the payment is to be made to B. RUPESH (NAME: B RUPESH, PH NO: 7731985412). The student co-ordinator is Y. RAJESH KHANNA (6303171942), the faculty co-ordinator is N. C. SANTHOSH KUMAR (S. SWAPNA, R. RAJESH), the head of department is DR. P. NIRANJAN, and the principal is PROF. K. ASHOKA REDDY.

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Sumshodhini '23

ISTE KITSW STUDENTS CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
PRESENTS

WEB DESIGN 2.0

ROUNDS:
1) BUG DETECTION
2) WEB PAGE DESIGNING

ORGANIZERS
P SURI : 7659862115
P VARSHA : 7032360751
B JANANI : 8519956295
B RUPESH : 7731985412

(Cash Prize & Merit Certificates for Winners)
On 3rd Feb

REGISTRATION FEE:
50/- PER HEAD
Payment:
NAME: B RUPESH
PH NO: 7731985412

STUDENT CO-ORDINATOR &
ISTE VICE-PRESIDENT
Y. RAJESH KHANNA 6303171942

FACULTY CO-ORDINATOR
N. C. SANTHOSH KUMAR
S. SWAPNA , R. RAJESH

HEAD OF DEPARTMENT
DR. P. NIRANJAN

PROF. K. ASHOKA REDDY
PRINCIPAL, KITSW



Event Details:

Registration Fee: Rs. 50/- per head

Event Date: 3rd February, 2023 (12:30PM – 01:30PM)

Event Coordinators:

1. P. Siri - 7659862115.
2. P. Varsha – 7032360751
3. B. Janani – 8519956295
4. B. Rupesh - 7731985412

Faculty Coordinators:

1. Md. Sharfuddin Waseem
2. Dr L. Tarasvi
3. B. Dilip Reddy

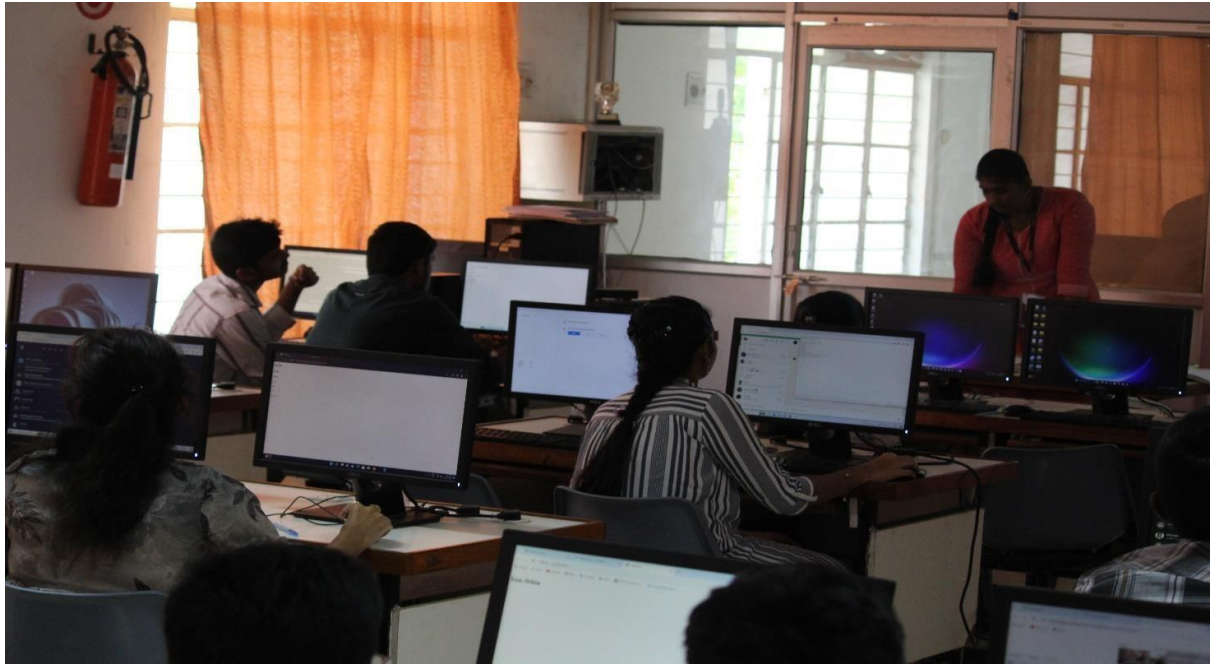
Response and Registrations:

We had a total of 26 registrations where 23 participants (as a team of two and as individual) participated.

Web Design 2.0 event encloses the various technologies from different branches.

Every participant has come up with creativity and made us explore it through their innovative web page designs. One of them actually made us surprised and also proud through their understanding of a concept and given a well designed web page with their own idea which portrayed their immense interest.

Even its been less time but participants were able to understand the topics explained and were able to create web pages.





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COMPUTER SCIENCE & ENGINEERING ASSOCIATION





Participants List:

Sl.NO	Name	Roll No
1	Muzammil	B23EC171
2	Amruth	B23EC070
3	Sathwik	B23EC132
4	Hari Krishna	B23CS009
5	Jithin	B22CI013
6	Sriman	B23IN086
7	Satya	B23EC131
8	Anusha	B23AI114
9	Rishabh	B23CS019
10	Aditya	Christu Jyothi Institute
11	Chandana	B23AI106
12	Amit	B23EC104
13	Shruthi	B23EC155
14	Kumar	B23CN075
15	Siddhu	B23CE044
16	Hasini	B23CS074
17	Charan Tej	B23IT042
18	Abhinav	B21CS082
19	Hemanth Kumar	SVS Group of Institutions
20	Chandhu	B23EC126
21	Ishrath	B23CS150
22	Vardhan	B23DS018
23	Rithwik	B23DS048
24	Shiva Teja	B23CI071L
25	Kaveri	B23EC012
26	Ayesha	B21EE109



Winner's List:

Prize	Name	Roll Number
1 st Prize	Rajini Antham	B22AI006
2 nd Prize	Muzammil	B23EC171
3 rd Prize	Rishabh Rao	B22CS019





COMPUTER SCIENCE AND ENGINEERING ASSOCIATION (CSEA)
(Academic Year 2023 – 24)
Department of Computer Science & Engineering
Kakatiya Institute of Technology & Science: Warangal



ISTE KITSW & TECHNICAL CLUB
DEPARTMENT OF COMPUTER SCIENCE
AND ENGINEERING PRESENTS
SECRET CIPHERS

Sponsored by:

The event received generous sponsorship from 'Leap Geebee Overseas Education, a globally renowned consultancy situated at KU-X road, Hanumakonda. Nearly 2.5L+ students went to overseas studies by their help.



LEAP GEEBEE Overseas Education, Warangal

As the curtains drew on SUMSHODHINI'23, the Computer Science and Engineering (CSE) department left an indelible mark with the spectacular event "SECRET CIPHERS." This multifaceted extravaganza, held on the 3rd of February 2024 at the esteemed WT LAB (BLOCK-2), unfolded as a harmonious blend of cerebral challenges, coding prowess, and sheer fun.!



Rich Takeaways:

1. ***Certificates of Excellence:*** Every participant received a well-deserved participation certificate, while the laurels of victory were bestowed upon the winners in the form of merit certificates.
2. ***Networking Extravaganza:*** "SECRET CIPHERS" provided a fertile ground for participants to connect with like-minded individuals, fostering the growth of networks and collaboration beyond the event's confines.
3. ***The Fusion of Fun and Learning:*** Participants not only engaged in challenging coding exercises but also immersed themselves in solving hilarious puzzles and unraveling mind-bending code snippets, ensuring a plethora of takeaways beyond conventional knowledge.

Immersive Event Execution:

The event unfolded as a grand spectacle, captivating code enthusiasts and fun aficionados alike. The three rounds seamlessly interwove technical challenges with elements of excitement and amusement, ensuring a dynamic and engaging atmosphere throughout.

Culmination and Reflection:

"SECRET CIPHERS" proved to be more than just an event; it was an immersive experience that transcended the boundaries of traditional coding competitions. It successfully encapsulated the essence of SUMSHODHINI'23 by providing a platform for holistic development and enjoyment.

The tireless efforts of the organizers, coupled with the vibrant and spirited participation of attendees, transformed "SECRET CIPHERS" into an unforgettable journey. The event's popularity, diverse participation, and support from sponsors and faculty coordinators underscored its significance in the larger context of SUMSHODHINI'23.

In conclusion, "SECRET CIPHERS" stands as a testament to the department's commitment to fostering a vibrant learning community. The event not only achieved its technical objectives but also left an enduring impact, creating memories that will resonate with participants for years to come.



Intricate Rounds:

1. *Round 1: NAAM SE KAAM - Unlock the Enigma:* The event commenced with the enigmatic "NAAM SE KAAM," challenging participants to unravel the identities of famous personalities. The added twist involved locating hidden envelopes within the venue, each containing the key to the subsequent challenge.

2. *Round 2: DHYAAN SE DEKHO - A Cognitive Odyssey:* In "DHYAAN SE DEKHO," participants embarked on a cognitive odyssey, navigating through a crossword puzzle with exhilarating hints. This round transformed the conventional crossword game into a riveting intellectual adventure.

3. *Round 3: KON BANEGA CODER - The Coding Odyssey:* The pinnacle of the event, "KON BANEGA CODER," put participants' coding prowess to the ultimate test. For those with broader interests, an unforeseen surprise awaited, adding an element of suspense and excitement.

Event Details:

Registration Fee: Rs. 50/- per head

Event Date: 3rd February, 2023 (1:30PM – 2:30PM)

Event Coordinators:

1. N.C.ASWIN SAI
2. M.RITHWIK
3. P.ABHINAV REDDY
4. N.SHASHANK

Faculty Coordinators:

1. T.RANJITH KUMAR
2. M.S.B.PRITHVIRAJ
3. R.KAMALAKAR
4. N.GAYATRI



COMPUTER SCIENCE AND ENGINEERING ASSOCIATION (CSEA)

(Academic Year 2023 – 24)

Department of Computer Science & Engineering
Kakatiya Institute of Technology & Science: Warangal



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KITS WARANGAL
SUMSHODHINI'23
2nd - 3rd FEBRUARY 2024



**ISTE KITSW STUDENTS CHAPTER(AP016) & TECHNICAL CLUB SAC KITSW
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
PRESENTS**

SECRET CIPHERS



**REGISTRATION FEE: 50/-
(PER HEAD)**

ORGANIZERS

ASWIN
(7013056007)

RITHWIK
(9492321818)

SHASHANK
(8317527334)

ABHINAV
(9110703836)

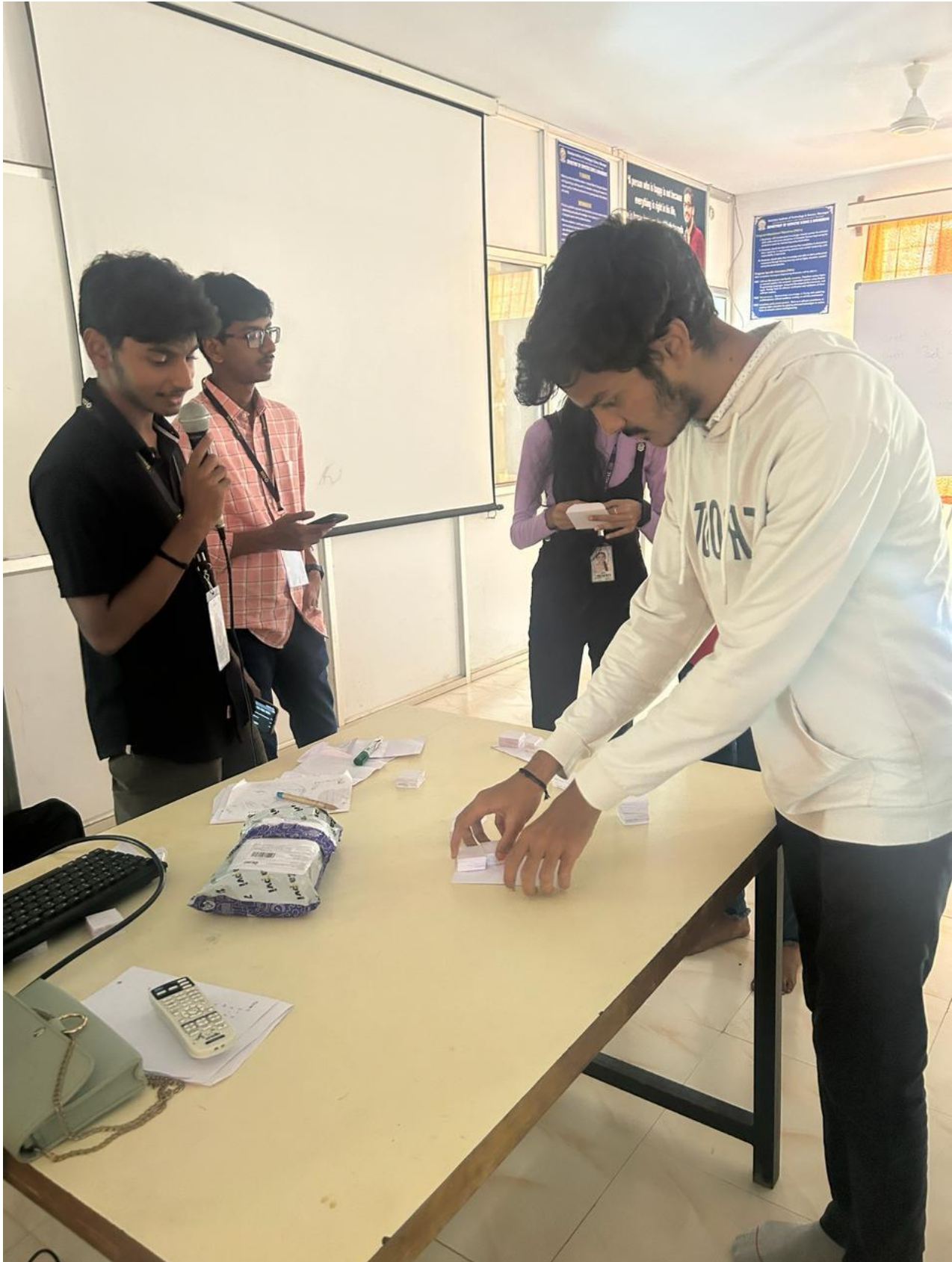
03 February 2024

**Student Co-ordinator
and ISTE vice
president
Y.RAJESH KHANNA
6303171942**

**Faculty co-ordinator
N.C.SANTHOSH
KUMAR
S.SWAPNA
R.RAJESH**

**Head of the
department
DR.P.NIRANJAN
PROF.K.ASHOKA
REDDY
PRINCIPAL, KITSW**







COMPUTER SCIENCE AND ENGINEERING ASSOCIATION (CSEA)
(Academic Year 2023 – 24)
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Kakatiya Institute of Technology & Science: Warangal





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The CSE department extends its heartfelt gratitude to all participants, coordinators, and sponsors for contributing to the resounding success of "SECRET CIPHERS." As the echoes of this event linger, the department eagerly anticipates future editions, each promising to surpass the excellence set by its predecessors.

Participants List:

Sl.NO	Name	Roll No
1	DIVYAMSH	B23CS114
2	DHEEMANTH	B23AI007
3	RISHIKA	B23CS133
4	SIDDARTHA	B23DS003
5	YAMINI	B23CS103
6	SRI CHAKRA	B23CS092
7	TEJA KARTHIK	B23CS073
8	ABHIRATH	B23CS049
9	B. Akshay kumar	B23CS127
10	A.ADITHYA	B23CS101
11	N.Akshitha	B23CS110
12	M.Deeksha	B23CS138
13	P.Ravikiran	B23CN010
14	G.Sarayu	B22CS171
15	S. Anurag	B23AI074
16	S. Nihas	B23IT048
17	K. Karthik	B23IT011



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18	Nagarjuna	B22CS010
19	Ajay lal	B23CN061
20	pranay	B23AI029
21	S.Samith	B23ai068
22	V.Abhiram	B23ai083
23	M.Shushanth	B23ai101
24	V.Hari krishna	B23cs009
25	G.Varshana	B23cs102
26	P.Navya Sri	B23cs121
27	CH.Akshaya	B23cs081
28	Tanush	B23CS021
29	Manish	B23CS001
30	K.Varnithan krishna	B23CS117
31	.Akshay Kumar	B23CS127
32	A.Adithya	B23CS101
33	K.RISHI	B23EE009
34	G.Rashmitha	B23CS077
35	N.Akshitha	B23CS110
36	M.Abhigna	B23CS118
37	V.Sai Sreenidhi	B23CS163
38	K.Hasini Reddy	B23CS143
39	S.Gunadeep	B23DS037
40	M.Bharath	B23IT046



COMPUTER SCIENCE AND ENGINEERING ASSOCIATION (CSEA)
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Winner's List:

Prize	Name	Roll Numbers
-rupees 200	Team miracle 1. G.Varshana 2. P.Navya Sri 3. CH.Akshaya	1. B23cs102 2. B23cs121 3. B23cs081
-rupees 200	TEAM SUNSHINE 1)G.Rashmitha 2)N.Akshitha 3)M.Abhigna	1. B23CS077 2. B23CS110 3. B23CS118
-rupees 200	1. L.yamini 2. D.sri chakra 3. k.teja Karthik 4. k.rithwik	1. B23cs103 2. B23cs092 3. B23cs073 4. B23cs08



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ISTE KITSW & TECHNICAL CLUB
DEPARTMENT OF COMPUTER SCIENCE
AND ENGINEERING PRESENTS

INFO CRUISE 2.0

Sponsored by:

The event received generous sponsorship from 'Leap Geebee Overseas Education, a globally renowned consultancy situated at KU-X road, Hanumakonda. Nearly 2.5L+ students went to overseas studies by their help.



LEAP GEEBEE Overseas Education, Warangal



COMPUTER SCIENCE AND ENGINEERING ASSOCIATION (CSEA)

(Academic Year 2023 – 24)

Department of Computer Science & Engineering
Kakatiya Institute of Technology & Science: Warangal



Introducing Infocruise 2.0, where innovation meets excitement in our technical extravaganza! Immerse yourself in the dynamic trio of Funflow, Technopia, and Pictoprompt – three distinctive segments that redefine the boundaries of technology and creativity. From exhilarating challenges in Funflow to cutting-edge innovations in Technopia, and the visual storytelling adventure of Pictoprompt, our event promises an electrifying experience. Organized with precision by the Department of Computer Science and Engineering, Infocruise 2.0 is your gateway to a technical journey like no other. Don't miss the chance to be part of this immersive blend of technology, fun, and creativity!

Event Outcomes:

By the end of this event, participants will be able to,

1. Handle emerging AI Tools Like Text To Image Generator, ChatGPT, etc.
2. Improve the technical skills.

Event Guidelines:

1. The event is conducted on team basis.
2. There is no branch or college restriction on to participate in this event.
3. Questions of each round will be displayed on your screen one by one and you need to answer.
4. Prize money decided by PICTOPROMPT round where participants need to generate image based on theme best picture wins.
5. Picture will be selected by allotted Event Faculty.

Event Structure:

INFOCRUISE 2.0 featured three engaging rounds:

1. **FUNFLOW** : Dive into FunFlow's dual excitement! Swiftly unravel blurred images of icons in 'Guess the Picture,' earn big points with speedy answers. Then, groove to the beats in 'Guess the Song,' where melody meets mystery. It's a dynamic duo of fun and wit, waiting for your quick moves!



2. **TECHNOPIA** : Embark on a mysterious journey into the tech future with our technical round, where snippets output gives huge points.



3. **PICTOPROMPT**: Picture-perfect creativity awaits in PictoPrompt! Embrace the challenge as participants transform text into captivating AI-Generated images. The most visually stunning interpretation takes home the victory in this imaginative showdown!





COMPUTER SCIENCE AND ENGINEERING ASSOCIATION (CSEA)
(Academic Year 2023 – 24)
Department of Computer Science & Engineering
Kakatiya Institute of Technology & Science: Warangal



Event Details:

Registration Fee: Rs. 75/- per head

Event Date: 3rd February, 2023 (11:30PM – 1:30PM)

Event Coordinators:

1. RAHUL PULI - 7569788241
2. ANJAN BUDIGE - 9989086740
3. MADHAN KESA - 8522001437
4. SUNIL ESLAVATH - 8639735324
5. SAI KIRAN DASARI - 7989260645

Faculty Coordinators:

1. Dr. P. VIJAY KUMAR
2. Dr. P. PRAKASH
3. SHRI P. SLOKASHREE


















Response and Registrations:

From its inception, INFO CRUISE 2.0 gained tremendous interest, quickly becoming the one of the highest registered event in Sumshodhini '23. The initial momentum and enthusiasm resulted in a staggering 40 participants. The nominal registration fee of 75 rupees further contributed to the event's accessibility.



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KITS WARANGAL
Sumshodhini'23
2nd - 3rd FEBRUARY 2024

INSTITUTION'S INNOVATION COUNCIL

COMPUTER SOCIETY OF INDIA

ISTE KITSW STUDENTS CHAPTER & TECHNICAL CLUB SAAC KITSW
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

INFO CRUISE 2.0

CERTIFICATES WILL BE PROVIDED TO ALL THE PARTICIPANTS

EVENT ORGANIZERS

RAHUL PULI	75697 88241
ANJAN BUDIGE	99890 86740
MADHAN KESA	85220 01437
SAKIRAN DASARI	79892 60645
SUNIL ESLAVATH	86397 35324

Rounds

ROUND 1 : FUNFLOW
ROUND 2 : TECHNOPIA
ROUND 3 : PICTOPROMPT

Registration fee : ₹ 75 (per head)
per team (4) : ₹ 300

PAY : 7569788241



SUMSHODHINI & CSI CONVENOR
DR.C.SRINIVAS
9030070247

STUDENT VICE CO-ORDINATOR & ISTE VICE-PRISIDENT
Y. RAJESH KHANNA
6303171942

FACULTY CO-ORDINATOR
N.C.SANTOSH KUMAR
S.SWAPNA
R.RAJESH

HEAD OF THE DEPARTMENT
DR.P.NIRANJAN

PROF.K.ASHOKA REDDY
PRINCIPAL, KITSW







COMPUTER SCIENCE AND ENGINEERING ASSOCIATION (CSEA)
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COMPUTER SCIENCE AND ENGINEERING ASSOCIATION (CSEA)

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Kakatiya Institute of Technology & Science: Warangal



Infocruise 2.0's Funflow, Technopia, and Pictoprompt not only offered a dynamic break from the routine but also illuminated the creativity and enthusiasm of our participants. The widespread participation, diverse engagement, and generous support from sponsors and faculty coordinators emphasized its pivotal role in the success of our event. The dedicated efforts of the organizers and the lively participation of attendees collectively shaped an unforgettable and enjoyable experience for everyone involved.

Participants List:

Sl.NO	Name	Roll No
1	SRIJA VEMUGANTI	B22CS111
2	HARSHINI M	B22CS029
3	V ABHIRAM	B23AI083
4	M SHUSHANTH	B23AI101
5	V HARIKRISHNA	B23CS009
6	K.PRAVEEN KUMAR REDDY	B23AI067
7	K.KARTHIK REDDY	B23IT011
8	E.ABHAY SIMHA REDDY	B23CN081
9	VENNE UDAY KUMAR	B23IN087
10	SHRIJA VAIDYA	B23CN120
11	K.PREETHAM	B22CS011
12	JAYAPRAKASH MADDELA	B22ME003
13	PHANI MADHAV	B22CS022
14	NIDIGONDA SANDEEP	B23CN116
15	SIDDHARTH	B22CS090
16	RISHITH	B22CS083
17	LIKITHA	B22CS118
18	SARAYU	B22CS171
19	SHARVIKA	B23DS047
20	DEEKSHITHA	B23DS043
21	PRASEEDHA	B23DS041
22	SRAVAN	B22CS173
23	VAMSHI	B22CS092
24	HRISHIKESH	B22CS100
25	CHARAN	B22CS170
26	THANUSH	B22CE021
27	ROSHAN	B23AI117
28	SHIVA	B22CS178



COMPUTER SCIENCE AND ENGINEERING ASSOCIATION (CSEA)
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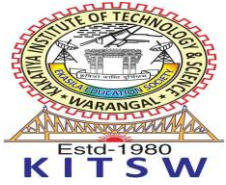
29	HARSHITH VVS	B23AI100
30	ARJUN	B22CS010
31	CH KRISHNA SAI	B23AI111
32	SHIVA SAI CHARAN	B23AI099
33	VARSHA	B23DS002
34	SINDHU	B23DS066
35	HASINI	B23DS001
36	PRUDHVINI	B23DS042
37	SHRIJA	B23CN120
38	RAVI SHANKAR	B23AI108
39	EDLA SHRAVYA REDDY	B22CS081
40	ROHITH THATIPELLI	B23CN093

Winner's List:

Prize	Name	Roll Numbers
1 st Prize (₹ 1000) (PictoPrompt Round)	TEAM AKSHAY 1. AKSHAY 2. PRASEEDHA 3. DEEKSHITHA 4. SHARVIKA	B23DS041 B23DS043 B23DS047
2 nd Prize (₹ 800) (PictoPrompt Round)	TEAM VISHAL 1. VISHAL 2. ABHINAV 3. SAICHAND 4. MONIKA	B23IN079 B23IN078 B23IN089 B23IN083
1 st Prize (₹ 1000) (Technical Round Round)	TEAM HARSHA	B22CS067

Prices Distribution:





KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

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COMPUTER SCIENCE & ENGINEERING ASSOCIATION



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DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

PRESENTS

TECHNOPHILIA

Sponsored by:

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LEAP GEEBEE Overseas Education, Warangal



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

(An Autonomous Institute under Kakatiya University, Warangal)



COMPUTER SCIENCE & ENGINEERING ASSOCIATION

Introducing the "Technophilia" event, where participants can have fun, gain technical related knowledge, analyze their memory skills and thrilling experience while decoding the hints and gathering the code snippets.

The TECHNOPHILIA event, organized by the Department of Computer Science Engineering(CSE),as part of Sumshodhini '23, emerged as a favorite event for the participants including both technical and fun related rounds.

Event Outcomes:

By the end of this event, one will be able to,

1. Gain knowledge regarding some famous company logos
2. Enjoy and have fun guessing the technical terms and movie names with the help of pictures provided.
3. Test their memory skills
4. Have an adventurous ride by gathering the code snippets hidden in different places of our college with the help of hints provided.

Event Guidelines:

1. The event is conducted on a team basis by having either three or four members in a team.
2. There is no branch or college restriction to participate in this event.
3. In the first round, a link is provided to the participants in which they will have a quiz related to company logos, technical related terms and movie names. Participants should type spellings correctly.
4. In the second round, movie related videos are displayed on the screen for few seconds. After that, questions related to that video are asked to test their memory skills.
5. In the third round, a code is splitted into some parts and hidden in different parts of our college. Hints related to that places are displayed on the screen. Participants should decode that places and gather the code snippets. Winners are the one's who comes first with all the parts of the code.

Event Structure:

TECHNOPHILIA featured with three rounds:

Iconic Enigma: It is both fun and technical related round where Participants had to identify the company logos, technical terms and movie names.

Visual Recall: It is a memory based round in which movie related video is displayed and based on that questions are asked. Participants are tested based on their memory skills.

THE CODE HUNT: In this round, participants need to decode the hints provided and should gather the code snippets.



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

(An Autonomous Institute under Kakatiya University, Warangal)



COMPUTER SCIENCE & ENGINEERING ASSOCIATION



KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE WARANGAL
(AN AUTONOMOUS INSTITUTE UNDER KAKATIYA UNIVERSITY, WARANGAL)
(ACCREDITED BY NAAC WITH 'A' GRADE)



ISTE KITSW STUDENTS CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
PRESENTS

TECHNOPHILIA

CERTIFICATES WILL BE PROVIDED
TO ALL THE PARTICIPANTS
TOP PERFORMERS WILL BE PROVIDED WITH CASH PRIZES

ON 03 FEBRUARY 2024

ROUNDS:
ROUND-1: ICONIC-ENIGMA
ROUND-2: VISUAL-RECALL
ROUND-3: THE CODE-HUNT

REGISTRATION FEE: RS.50/- PER HEAD.



SCAN AND PAY TO REGISTER:

PAYMENT DETAILS:   

NAME: P.NISHWITHA
MOBILE: 9346834546

EVENT-ORGANISERS

SAFA MAHVEEN 7075805230	E.KEERTHI 8464876418	P.NISHWITHA 9346834546	K.MADHURI 8106987321
----------------------------	-------------------------	---------------------------	-------------------------

STUDENT CO-ORDINATOR & ISTE VICE-PRESIDENT Y.RAJESH KHANNA 6303171942	FACULTY CO-ORDINATOR N.C.SANTOSH KUMAR S.SWAPNA R.RAJESH	HEAD OF DEPARTMENT DR.P.NIRANJAN	PROF.K.ASHOKA REDDY PRINCIPAL, KITSW
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KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

(An Autonomous Institute under Kakatiya University, Warangal)



COMPUTER SCIENCE & ENGINEERING ASSOCIATION

Event Details:

Registration Fee: Rs. 50/- per head

Event Date: 3rd February, 2023 (3.30 P.M – 4.30P.M)

Venue: VC LAB (BV- 301)

Event Organizers:

Safa Mahveen-7075805230

E. Keerthi-8464876418

P. Nishwitha-9346834546

K. Madhuri-8106987321

Faculty Coordinators:

Dr. P. Kumara Swamy

Dr. M. Sujatha

N. Deepika

E. Manisha

Response and Registrations:

We had a total of 50 registrations where participants (as a team of three or four) took part in the event.

Technophilia is an event which includes both technical and fun related rounds. The main idea of this event is to let participants have some technical knowledge and the fun while guessing those technical terms. It is a team-based event.

Students of different branches participated in our event with at most enthusiasm. All the participants had a lot of fun while guessing the names of the pictures displayed in the first round. The second round (Visual Recall-Memory based round), where the enthusiasm and joy of the participants doubled. All the participants watched the video very keenly and they were very eager to listen to the question related to that video to answer it. And the last round (THE CODE HUNT), As soon as we displayed the hints, all the participants rushed to decode the hints and to gather them.

Even it's been less time, many of the teams came with the code snippets and the first four teams were awarded with the cash prizes. All the participants made it a memorable event with their participation and sportive spirit.



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

(An Autonomous Institute under Kakatiya University, Warangal)



COMPUTER SCIENCE & ENGINEERING ASSOCIATION





KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

(An Autonomous Institute under Kakatiya University, Warangal)



COMPUTER SCIENCE & ENGINEERING ASSOCIATION





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KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

(An Autonomous Institute under Kakatiya University, Warangal)



COMPUTER SCIENCE & ENGINEERING ASSOCIATION

Participants List:

SL.NO.	NAME	ROLLNO
1.	Bushra Marwa	B23AI075
2.	Varsha	B23IT086
3.	Annofelia	B23IT118
4.	Reethu sri	B23IT101
5.	Siri	B23IT088
6.	B. Nagasri	B23EC110
7.	K. Anjali	B23EC116
8.	K. Akhila	B23EC109
9.	G. Anjali	B23EC084
10.	A. Sathwika	B23EC098
11.	B. Trivedi	B23EC092
12.	Hansika	B23AI118
13.	Anjali	B23AI089
14.	Spandhana	B23AI124
15.	Srikethan	B23AI081
16.	Ashreetha	B23AI105
17.	Shahbaaz	B23AI121
18.	Abhishna	B22CS205L
19.	Harishwar	B22CS208L
20.	Tausif	B22CS206L
21.	Akhila Reddy	B21CS071
22.	K. Bhavani	B23EC125
23.	N. Mohana	B23EC082
24.	V. Sai Vinay	B22CS149
25.	Ch. Harshavardhan	B22CS131
26.	M. Srishanth	B22CS186
27.	G. Sai Raja	B22CS163
28.	K. Sai Akshay	B23IT077
29.	T. Saicharan	B22CS105
30.	B. Sai Kiran	B23ME034
31.	Samiya Afreen	B23CE037
32.	Arshiya Sulthana	B23CE049
33.	B. Srija	B23DS031
34.	P. Sai Prasanna	B23CN042
35.	A. Aashritha	B23CS061
36.	E. Vamshi	B23IT093
37.	N. Ganesh	B23IT078
38.	A. Jaswitha	B23DS019
39.	M. Vyshnavi	B23DS016
40.	N. Sri Harsha	B23DS030
41.	K. Sushmitha	B23DS017
42.	M. Nageshwari	B23EE050



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

(An Autonomous Institute under Kakatiya University, Warangal)



COMPUTER SCIENCE & ENGINEERING ASSOCIATION

43.	Thabassum Ara	B23AI094
44.	J. Shruthi	B22AI062
45.	M. Pavankumar	B23EC069
46.	S. Shivakumar	B23EC105
47.	S. Mukesh	B23EC080
48.	P. Sai Praneeth	B23EC085
49.	Neha Sabinkar	B23IT047
50.	T. Nandhini	B23EC122

Winners List:

Prize	Name	Branch
1 st Prize	V. Sai Vinay, Ch. Harshavardhan, M. Srishanth, G. Sai Raja	CSE
2 nd Prize	Pavan Kumar, Mukesh, Sai Praneeth	ECE
3 rd Prize	Akhila Reddy, Abhishna, Harishwar, Tausif	CSE
4 th Prize	Neha, Nandhini, Mohana, Bhavani	IT



COMPUTER SCIENCE AND ENGINEERING ASSOCIATION

(Academic Year 2023 – 24)

Department of Electrical & Electronics Engineering
Kakatiya Institute of Technology & Science: Warangal



ISTE KITSW & TECHNICAL CLUB
DEPARTMENT OF COMPUTER SCIENCE
ENGINEERING
PRESENTS
TECH WIZARD

Sponsored by:

The event received generous sponsorship from '**Leap Geebee Overseas Education**', a globally renowned consultancy situated at KU-X road, Hanumakonda. Nearly 2.5L+ students went to overseas studies by their help.



LEAP GEEBEE Overseas Education, Warangal



COMPUTER SCIENCE AND ENGINEERING ASSOCIATION

(Academic Year 2023 – 24)

Department of Electrical & Electronics Engineering
Kakatiya Institute of Technology & Science: Warangal



UNLEASHING THE EXCITEMENT: TECH WIZARD® - A FUSION OF FUN, LEARNING, AND CONNECTION
FESTIVITIES ARE THE QUINTESSENTIAL INGREDIENT FOR CREATING CHERISHED MEMORIES AND FOSTERING BONDS WITH OTHERS. YET, ENVISION INJECTING A DASH OF KNOWLEDGE-SHARING INTO THE MIX, IGNITING DYNAMISM AND PROACTIVITY. DOESN'T THAT SOUND ELECTRIFYING? OUR FORTHCOMING EXTRAVAGANZA, 'TECH WIZARD®,' AS PART OF SUMSHODHINI 2023, ORCHESTRATED BY THE ADEPT HANDS OF THE DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING, ENCAPSULATES PRECISELY THESE ELEMENTS AND BEYOND. BRACE YOURSELVES FOR AN AMALGAMATION OF ENJOYMENT, ENLIGHTENMENT, AND MEANINGFUL CAMARADERIE! 🎉 #TECHWIZARD #SUMSHODHINI2023

EVENT OUTCOMES

1. *RELAXATION AND FUN:* PARTICIPANTS WILL HAVE A RELAXING AND ENJOYABLE TIME ENGAGING IN VARIOUS ACTIVITIES DURING THE EVENT.
2. *HAPPINESS BOOST AND LEARNING:* ATTENDEES WILL LEAVE THE EVENT FEELING HAPPIER AND HAVING LEARNED NEW THINGS THROUGH PARTICIPATING IN FUN CHALLENGES AND GAMES.

EVENT STRUCTURE

*ROUND 1 : TECH RIDDLES®

TECH-RIDDLES ARE PUZZLES OR QUESTIONS THAT RELATE TO TECHNOLOGY, SUCH AS COMPUTERS, SMARTPHONES, INTERNET, ETC.

THEY ARE A FUN WAY TO TEST YOUR KNOWLEDGE AND LOGIC ABOUT HOW DIFFERENT DEVICES AND SYSTEMS WORK. SOME TECH-RIDDLES ARE EASY, WHILE OTHERS ARE MORE CHALLENGING AND REQUIRE SOME TECHNICAL BACKGROUND OR CREATIVITY. IN THIS ROUND, EACH TEAM WILL BE PROVIDED WITH A GOOGLE FORM.

IN THAT FORM THERE WILL BE SEVERAL RIDDLES FOR WHICH YOU NEED TO SOLVE AND GIVE YOUR ANSWER. THE TEAM WHICH WILL SOLVE MORE RIDDLES WILL GET MORE POINTS.

*ROUND 2 : MEDIA MAZE®

AFTER GIVING SOME WORK TO YOUR BRAIN, WE WANT TO TAKE YOU TO A FUN SIDE OF OUR EVENT INCLUDING DIFFERENT LEVELS SUCH AS

- COMMUNICATION GAME, IN WHICH WE GIVE HEADSET TO YOUR TEAMS AND ONE OF YOUR PARTNER HAS TO GUESS THE WORD AND PASS ON TO NEXT ONE.
- GUESS THE SONG: IN THIS LEVEL YOU HAVE TO GUESS A SONG WHICH WILL HAVE DIFFERENT VARIATIONS.

*ROUND 3 : PLAY PALOOZA®

EMBARK ON A THRILLING JOURNEY INTO THE HEART OF VIRTUAL REALMS WITH "PLAY PALOOZA,"

AN ADRENALINE-PUMPING VIDEO GAMING ROUND THAT PROMISES TO TRANSPORT YOU

TO WORLDS BEYOND IMAGINATION! TEST YOUR SKILLS IN EPIC GAMING TOURNAMENTS FEATURING GAMES SUCH AS BGMI, FREEFIRE, SUBWAY SURFERS, WHERE MORE POINTS AWAIT THE CHAMPIONS FOR THE FINAL PRIZE.

The poster is for the 'Tech Wizard' event, part of Sumshodhini'23. It features a purple and black background with a grid pattern. At the top, it lists the organizing institutions: Kakatiya Institute of Technology & Science: Warangal and KITSW Warangal. Below this, it mentions the ISIT KITSW Students Chapter (APO16) & Technical Club SAC KITSW. The main title 'TECHWIZARD' is prominently displayed in a large, stylized font. Below the title, it states 'DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING PRESENTS'. The registration fee is listed as 50/- (per head). A QR code is provided for registration. The poster also lists the faculty co-ordinators, head of the department, student coordinators, and organizers with their contact numbers.

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE: WARANGAL
(An Autonomous Institute under Osmania University, Warangal)
(Recognized by NAK, Government of Andhra Pradesh)

KITSW WARANGAL
Sumshodhini'23
DATE: 31/05/2024 TO 02/06/2024

ISIT KITSW STUDENTS CHAPTER (APO16) & TECHNICAL CLUB SAC KITSW
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING PRESENTS

TECHWIZARD

REGISTRATION FEE : 50/- (PER HEAD)

CERTIFICATES WILL BE PROVIDED

QR CODE

FACULTY CO-ORDINATORS:
S.SWAPNA
N.C.SANTHOSH KUMAR
R.RAJESH

HEAD OF THE DEPARTMENT
DR.P.NIRANJAN

PROF.K.ASHOKA REDDY
PRINCIPAL, KIT'S WARANGAL

STUDENT COORDINATORS
& ISIT VICE PRESIDENT:
Y.RAJESH KHANNA
6303171942

ORGANIZERS

N.SHASHANK DESAI
8317527334

BINDHU SHRESTA
9100798388

A.SRISUJA
9704958452

L.SATHYA YARDHAN
7989467765



COMPUTER SCIENCE AND ENGINEERING ASSOCIATION

(Academic Year 2023 – 24)

Department of Electrical & Electronics Engineering
Kakatiya Institute of Technology & Science: Warangal



Event Details:

Registration Fee: Rs. 50/- per head

Event Date: 3rd February, 2023 (11:30 AM TO 12:30 PM)

Event Coordinators:

- 1.SHASHANK(8317527334) 2.BINDHU SHRESTA(9100718388)
3.SRISUJA(9704958452) 4.SATHYA VARDHAN(7989467765)

Faculty Coordinators:

1. SHAIK MUNAWAR (8309946512)
2. V.CHANDRA SHEKAR(9052452294)
3. B.VANI(8106751361)

Response and Registrations:

From its inception, TECH WIZARD gained tremendous interest, quickly becoming the highest-registered event in Sumshodini '23. The initial momentum and enthusiasm resulted in a staggering 51 participants. The nominal registration fee of 50 rupees further contributed to the event's accessibility.





COMPUTER SCIENCE AND ENGINEERING ASSOCIATION

(Academic Year 2023 – 24)

Department of Electrical & Electronics Engineering
Kakatiya Institute of Technology & Science: Warangal





COMPUTER SCIENCE AND ENGINEERING ASSOCIATION

(Academic Year 2023 – 24)

Department of Electrical & Electronics Engineering
Kakatiya Institute of Technology & Science: Warangal



Participants List:

RAMINI SEETHESH	B23A1006
A.Pannaga Sainath	B23AI036
M. Sai Arjun Reddy	B23CS188
Soma. Lakshmi narsimha	B23CI045
Nandha kumar	B23cn025
Uppula Deepak	B23CE025
Manchala Varun Kumar	B23CN005
Mohammad Dabeer	B23EC041
Namani Ravi Chandra	B23CN001
VISHWATH NARAYANA THOUTAM	B23CS048
D.Rahul	B23EC044
Sunkari Akshar	B23DS025
GANDU AJAY	B23IN034
THURAPATI MAYUR RAJ	B23AI122
VUKANTI SNEHITH REDDY	B23EC016
Raghuveera	B23ec123
GOUTHAM DYAGALA	B23IN062
Nune Sai Sathwik	B23ec124
PALITHA SAI PRANEETH	B23EC085
NAITHIK REDDY	B23EC163
Navatej	B23EC151
Kamatham . Praveen Kumar Reddy	B23AI067
GADDAM SREYAS	B23IT045
Katta Rishivardhan	B23EE009
ABHAY SIMHA REDDY	B23CN081
MARUPAKULA JASHWANTH	B23DS034
M.Akshay	B23DS007
B.prudhvi rao	B23CN007
RAGHU	B23IN109
K.Varnithan Krishna	B23CS117
Mandla Vignesh vardhan	B23EC119
V Chakradhara Reddy	B23IN002

**COMPUTER SCIENCE AND ENGINEERING ASSOCIATION***(Academic Year 2023 – 24)***Department of Electrical & Electronics Engineering
Kakatiya Institute of Technology & Science: Warangal**

Md Salman	B23CS172
Manoj Vamsi.B	B23AI112
Rahul Ramagiri	B23CN011
Revuri Sathwik	B23EC132
Dodldla Amruth Reddy	B23EC070
K. Karthik reddy	B23it011
Sravan kumar	B23ec185
Anurag Sriperambudoori	B23AI074
B.Pranav	B23IT022
SRIRAMULA NIHAS	B23IT048
Mateti Bharath	B23EC156
VIVEK VARDHAN DARIPALLI	B23CS034
D SRIMAN	B23IN086
ABHAY SIMHA REDDY	B23CN081
D.Rahul	B23EC044
K. Chaturiya	B23CS012
Sharanya	B23IN025
Manogna Jampala	B23AI021

**COMPUTER SCIENCE AND ENGINEERING ASSOCIATION***(Academic Year 2023 – 24)***Department of Electrical & Electronics Engineering
Kakatiya Institute of Technology & Science: Warangal****Winner's List:**

Prize	Name	Roll Number
1 st Prize	A.SATHWIKA	B22AI029
2 nd Prize	K.ABHIGNA REDDY	B23IN069
3 rd Prize	SUCHITH RAO	B23DS004
3RD ROUND SECOND PRIZE	P.SRIJITA	B23IN012



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)

COMPUTER SCIENCE & ENGINEERING ASSOCIATION



ISTE KITSW STUDENTS CHAPTER(AP016) & TECHNICAL CLUB
DEPARTMENT OF COMPUTER SCIENCE ENGINEERING
PRESENTS
LOGIX V7

Sponsored by:

The event received generous sponsorship from '**Leap Geebee Overseas Education**', a globally renowned consultancy situated at KU-X road, Hanamkonda. Nearly 2.5L+ students went to overseas studies by their help.



LEAP GEEBEE Overseas Education, Warangal

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

(An Autonomous Institute under Kakatiya University, Warang)

COMPUTER SCIENCE & ENGINEERING ASSOCIATION

Introducing the "Logix V7" event, where the participants have fun and also gets exposed to competitive spirit among their peers .

The Logix V7 event, organized by the Department of Computer Science Engineering(CSE),as part of Sumshodini '23, is a fusion of both technical elements and fun.

Event Outcomes:

By the end of this event, one will be able to,

1. Firstly ,build up immense confidence and disregard stage fear.
2. to foster a spirit of inquiry, critical thinking, and effective communication.
3. participants will not only deepen their understanding of a particular subject but also enhance their ability to convey complex information in a concise and engaging manner.

Event Guidelines:

1. The event is conducted as team basis to engage participants into team management and build good rapport among the group members.
2. There is no branch or college restriction to participate in this event
3. Based on the technical accuracy, clarity, creativity, and logical thinking winners will be declared.
4. There is a time limit, the team which scores or answers faster within the time limit will be declares as winner

Event Structure:

Logix V7 comprises of three rounds:

Round 1: CINEQUEST

This round deals with the movies of all movie industries, but majorly on Tollywood. Each team will be allocated a ppt slide based on the paper slip they chose. And each slide consists of three questions. This round showcases how effectively a team can work if they divide the work among themselves and manage the time correctly. The time limit for each team is of one minute (60 sec).

Round 2: PUZZLE PARADOX

This round is about logical thinking i.e. thinking out of the box. The structure of this round is similar to that of previous round. Even in this a slide will be presented to the team and each slide consists of three questions. Those three questions are of brain teaser, twisters, riddles etc. A time limit of one minute twenty seconds (80 sec) will be given to solve the questions.

Round 3: QUICK FLICK

It is a rapid fire questions round. The finalized teams took part in this round. A set of questions based on the topic they chose will be asked. Even this round has a time limit of one minute (60 sec). Winners will be declared based on number of questions they answered within the time limit.



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)



KITS WARANGAL
SUMSHODHINI'23
2nd - 3rd FEBRUARY 2024



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

LOGIC V7

03/02/2024

Round 1 : Cinequest
Round 2 : Puzzle paradox
Round 3 : Quick Flick



**Cash prize
&
merit certificates
for winners**

**Registration fee
per head : 50/-**

Event Organisers

Anviksha Pallati
9440356799

Abhigna Biruduraju
98498 82983

V.Rachana
70932 67444

Ch.Rithwik
80745 86358

STUDENT CO-ORDINATOR
& ISTE VICE-PRESIDENT
Y.RAJESH KHANNA
6303171942

FACULTY CO-ORDINATOR
N.C.SANTHOSH KUMAR
S.SWAPNA
R.RAJESH

HEAD OF THE DEPARTMENT
DR.P.NIRANJAN

PROF.K.ASHOKA REDDY
PRINCIPAL, KITSW



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)

COMPUTER SCIENCE & ENGINEERING ASSOCIATION



Event Details:

Registration Fee: Rs. 50/- per head

Event Date: 3rd February, 2023 (9.00AM – 10.00AM)

Venue : VC LAB(BV-301)

Event Organizers:

Anviksha Pallati : B22CS139

Abhigna Biruduraju : B22CS141

Rachana Vangur : B22CS191

Rithwik Chimmani : B22CS145

Faculty Coordinators:

B.Raju

D.Naveen Kumaar

T.Parameshwari

Response and Registrations:

We had a total of 35 registrations where 15 teams (as a team of two, three, four) took part in the event. LOGIX V7 is an event where students of variety of departments took participation and also formed teams. The main theme of the event was to have a recap of basics of coding languages and it was successful. The combined effect and sportive spirit of the students was encouraged immensely.

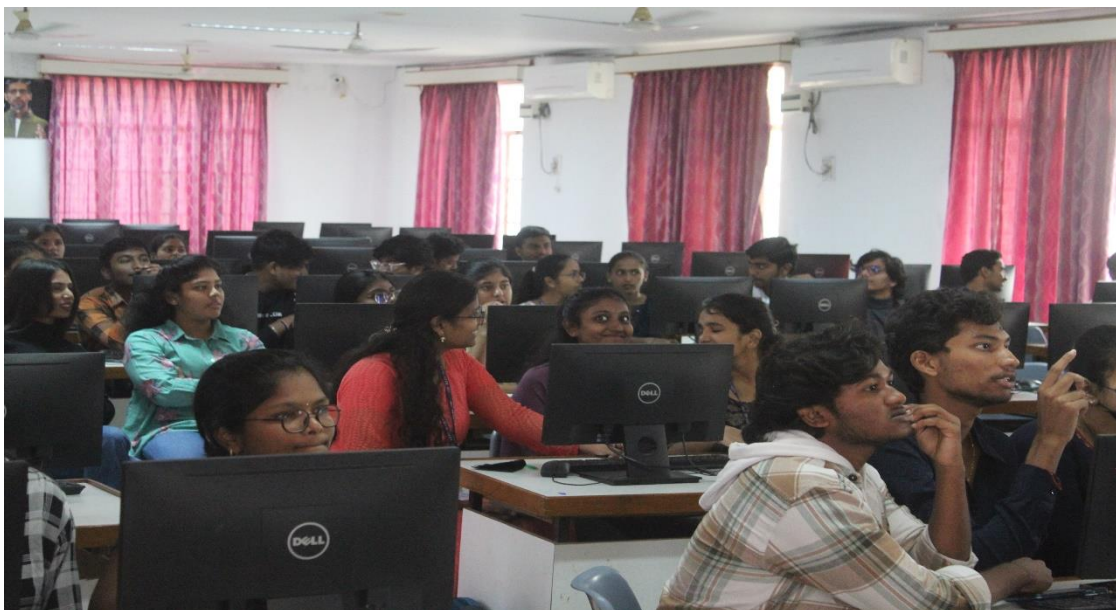
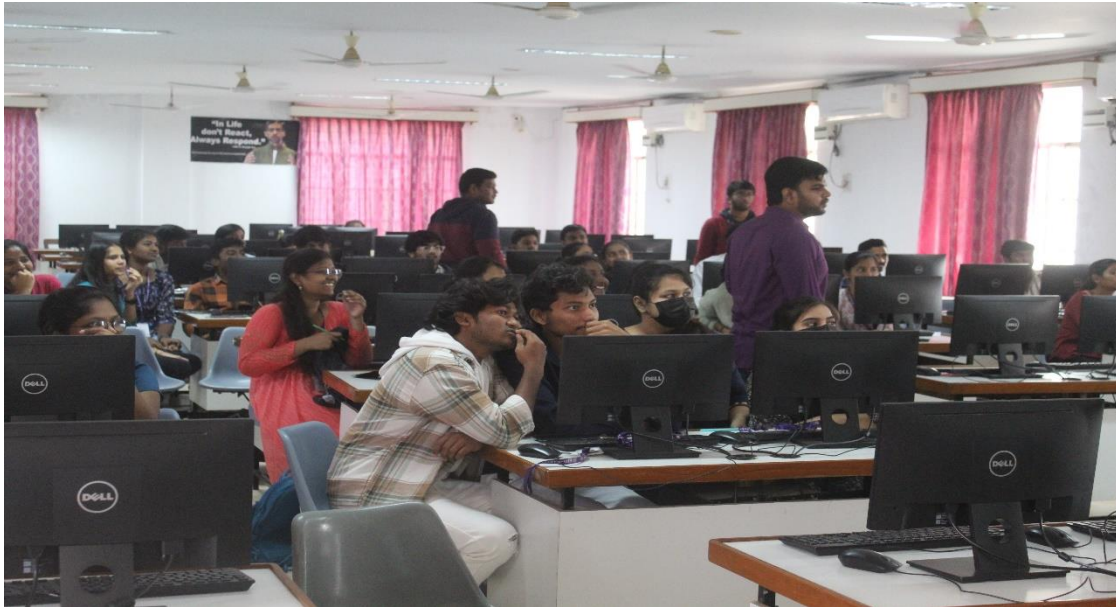
Even its been less time but participants made it an unforgettable event and made us dive into various booming technologies around the globe.

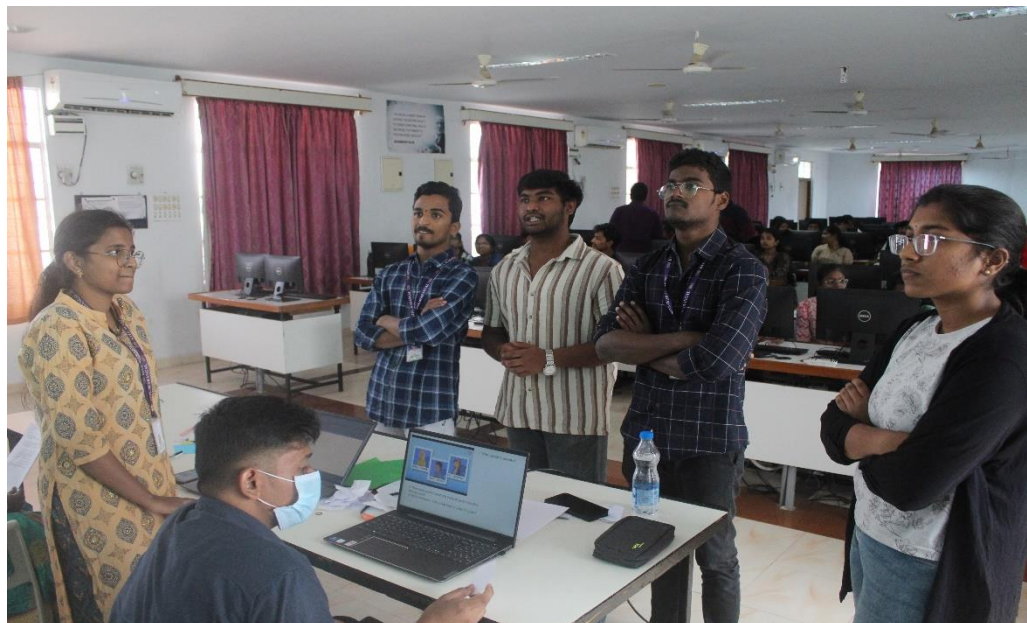


KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

(An Autonomous Institute under Kakatiya University, Warangal)

COMPUTER SCIENCE & ENGINEERING ASSOCIATION







KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

(An Autonomous Institute under Kakatiya University, Warangal)



COMPUTER SCIENCE & ENGINEERING ASSOCIATION

Participants List:

1	Ruthika	B23ITO76
2	Thanu Sree Pingali	B23IT075
3	M.Deeksha	B23CS138
4	SIRI SALENDRI	B23CN032
5	R.sushmasri	B23CN014
6	B.Hasini	B23CN008
7	Vishal	B23cs131
8	E. SANDHYA	B23IN119
9	A shreechandana	B23IT066
10	Tejaswini Mekala	B23CN039
11	Manoj Vamsi.B	B23AI112
12	Naga Sai Sandhya	B23cn016
13	R.Tharun	B23IN116
14	Pasupuleti Rajvardhan	B23IN118
15	K. Mahitha	B23CS168
16	Sathwika V	B23CS166

17	V.Akhila	B23CS169
18	G shivani	B23CS116
19	Varshini	B23CS105
20	K.Navyasree	B23CS177
21	pradyoth upanishath	B23EC167
22	Chinmai. D	B23CI028
23	Rishika Ummenthala	B23CS133
24	Hasini Vihagna	B23AI143
25	Vodapally Sai Sreenidhi	B23CS163
26	Nagasri	B23ec110
27	K. Anjali	B23EC116
28	N.sruthi	B23EC089
29	Hasini	B23IN109
30	P. Vaishnavi	B22AI076
31	R.Thanvi	B22AI091
32	Aejaz	B23CS015
33	Abhigna Reddy	B22IN165
34	B Soumith	B22CS063
35	Sravitha	B23CS147



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL

(An Autonomous Institute under Kakatiya University, Warangal)



COMPUTER SCIENCE & ENGINEERING ASSOCIATION

Winner's List:

Prize

Name

BRANCH

1st Prize

Abhigna,
Hasini, Aejaaz

CSN

2nd Prize

Sandhya
Sravitha
Rajvardan
Tharun

CSO

3rd Prize

K. Hasini
Vihagna
M.
Varshini
V. Veda
Vaishna
vi

CSM

COMPUTER SCIENCE & ENGINEERING (NETWORKS)



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)



KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024



Department of Computer Science and Engineering (Networks)

A Report on



SUMSHODHINI'23

(2nd & 3rd February, 2024)



Department of Computer Science and Engineering (Networks)

SUMSHODHINI'23

ABOUT THE DEPARTMENT:

The Department of Computer Science and Engineering (Networks), which has a fine blend of renowned as well as Experienced and dynamic personalities as faculty, is involved in providing quality education at both Undergraduate (UG). The syllabi of the courses are continuously updated and the laboratories are modernized to reflect the rapid changes in technology and Industries. It also offers high-quality research in Doctoral programs.

The Department has strong Industry interaction and has been involved in the development of state-of-art products for the Industry. It has extensive fabrication, calibration, and testing facilities for carrying out industry-sponsored research and consultancy projects.

FACULTY CO-ORDINATORS:

1. Sri I. Sai Rama Krishna
2. Sri. D. Ramesh

STUDENT CO-ORDINATOR:

Uday Damerla- B21IN065L

ISTE VICE PRESIDENT:

N. Shreeya -B20CN035

LIST OF EVENTS CONDUCTED:

S.no	EVENT NAME	REGISTRATIONS	Per Head
1	DevOps Workshop	131	500/-
2	Paper Presentation	54	100/-
3	Poster Presentation	22	100/-
4	Analytica	60	100/-
5	WebExpo	67	100/-
6	Tech Memez	33	100/-
7	Adventure Net	89	100/-
8	Techlogic	52	100/-
9	Jarvis	63	100/-
10	SynthetIQ	71	100/-
11	IcOnnecT	51	100/-
12	Circuit Carnival	57	100/-



Department of Computer Science and Engineering (Networks)

The content in the workshop includes:

- Introduction to DevOps basics and basic industrial use cases.
- Live demonstration of projects.
- To gain Knowledge and skills in automation.
- Application and use cases of DevOps with continuous integration and continuous deployment(CI, CD).
- Introduction to infrastructure as a code and microservices deployment.
- Experience in cloud computing, containerization knowledge, and strong non-technical skills like communication and collaboration.

REGISTRATION DETAILS:

Registration Fee: Rs. 500/- per head

Total No. of Registrations: 131

FACULTY CO-ORDINATORS:

1. Sri D. Ramesh
2. Sri I. Sai Rama Krishna

STUDENT ORGANISERS:

Roll No	NAME
B21IN065L	UDAY DAMERLA
B20CN035	N. SHREEYA
B20IN015	S. SAI RAM REDDY
B20CN046	HARIVISHNU JANAGAM
B20CN019	A.AKHILENDRA
B21CN048	S.SNEHA

LIST OF PARTICIPANTS:

S.no	RECEIPT NO	ROLL NUMBER	STUDENT NAME
1	5751	B21CN061	V. VARSHA
2	5752	B22CN069L	D. APOORVA
3	5753	B22CN070L	L. SRUJAN KUMAR
4	5754	B22CN009	CHIRAGONI SAI PRADYUMNA GOUD
5	5755	B21CN038	M. RISHI
6	5756	B21CN003	T. VAMSHIDHAR REDDY
7	5757	B21CN005	P. SARAYU
8	5758	B21CN049	G. ARAVIND
9	5759	B22CN073	N. MEENAKSHI



Department of Computer Science and Engineering (Networks)

10	5760	B22CN081	S. AKSHAYA
11	5761	B22CN089	CH. KIRANMAI
12	5762	B23CN142L	VENGALA SRINIDHI
13	5763	B23CN026	N.SRINIKETH
14	5764	B23CN015	A. SUJIT
15	5765	B23CN133L	NARENDAR BOMMERA
16	5766	B23IN134L	G.ROHITHA
17	5767	B23IN132L	V.VAMSHI
18	5768	B22CN030	A.NAVYA
19	5769	B22CN002	P.RISHI SHARMA
20	5770	B22CN011	P.AKSHITH
21	5771	B22CN078	V.VAMSHI KRISHNA
22	5772	B22CN102	B.VISHWAJA
23	5773	B22CN048	R.DATTA RAJAN
24	5774	B23IN114	B.ANSHIKA REDDY
25	5775	B23IN121	J.SNIGDHA REDDY
26	5776	B23IN086	D. SRIMAN
27	5777	B23CN021	S.RAMU
28	5778	B23CN022	G. PRANAV
29	5779	B23CN005	VARUN KUMAR
30	5780	B23CN001	N. RAVI CHANDRA
31	5781	B23CN055	P.ABHISHEK
32	5782	B21CN047	T.HARINI
33	5783	B21CN014	Y.PALLAVI
34	5784	B21CN052	N.SRI RATHNA
35	5785	B21CN033	J RAGHU VARDHAN
36	5786	B21CN039	M. NIKHIL
37	5787	B21CN059	MOHAMMED ATA UR RAHMAN
38	5788	B21CN063	G.SIRI
39	5789	B22CN084	VAEDELLI SPANDANA
40	5790	B21CN030	BURUGU CHANAKYA
41	5791	B21CN022	KALIGOTLA NALIN CHANDRA
42	5792	B21AI040	V.MADHURI
43	5793	B22CN080	SATHWIKA JANAGAM
44	5794	B22AI069L	R SWETHA
45	5795	B21CN048	S. SNEHA
46	5796	B21CN045	JUNURI SATWIKA
47	5797	B21CN031	K VAIDEHI
48	5798	B21CN019	R. AMITHA
49	5799	B21CN010	SANIA FIRDOSE
50	5800	B23CN060	B. SUHAS



Department of Computer Science and Engineering (Networks)

51	5951	B23AI060	K. HARINI
52	5952	B21CN028	M. SAKETH
53	5953	B21CN032	CH. KEERTHANA
54	5954	B22CN095	K. HARINI
55	5955	B22CN043	R.SREE VARSHITH
56	5956	B22CN119	B.MANI SRIKAR
57	5957	B22CN120	B.THARUN
58	5958	B22CN070	JAYANTH
59	5959	B22CN069L	V.SRIVATS
60	5960	B22CN051	MOHAMMAD ZAMEER PASHA
61	5961	B22CN025	N.RENUSRI
62	5962	B22CN058	G.AMINISHA
63	5963	B22CN016	G. SAI PRABHAS
64	5964	B21CN017	AMEENA SABIHA ANJUM
65	5965	B21AI039	B.SRI CHAITHRA
66	5966	B22IN085	D. SRINIJA
67	5967	B22CN020	D. UMA MAHESH REDDY
68	5968	B22CN026	P.SANJEETH
69	5969	B21CN025	D. SREE VYSHNAVI
70	5970	B23CN116	NIDIGONDA SANDEEP
71	5971	B21IN014	T.SURYA TEJ
72	5972	B2CN107	P. SANKEERTHANA
73	5973	B22CN109	P.SUSHMA
74	5974	B23AI056	P.KELITHA
75	5975	B23AI126	P.PRANATHI
76	5976	B22CN027	SUNNYHITH
77	5977	B22IN020	G.PRABHANJALI
78	5978	B22IN032	V.ROHINI
79	5979	B22CN054	P.SRIVANI
80	5980	B21CN001	M.CHAKRADHAR
81	5981	B21CN062	ANOOHYA PALLE
82	5982	B22CN118	P.VAISHNAVI REDDY
83	5983	B21CN054	Y.DEVIKA
84	5984	B23AI070	V.SRILAXMI
85	5985	B22CN087	R.KOUSHIK REDDY
86	5986	B22CN100	T.SRI SHIVA REDDY
87	5987	B22CN099	P.SRAVANI
88	5988	B22CN103	B.JYOTHI
89	5989	B22CN116	KODADI VARSHA
90	5990	B22IN066L	P.BHARATH
91	5991	B23AI027	MUZZAFAR
92	5992	B21AI037	AASHRITHA CHANDA



Department of Computer Science and Engineering (Networks)

93	5993	B22IT079	MAYALA ANUDEEP
94	5994	B21IN013	P.ADITI
95	5995	B21IN016	N.SAPTHARSHI
96	5996	B21IN001	K.DEEPTHI
97	5997	B21IN034	S.NANDHINI
98	5998	B22IN111	V.SINDHUJA
99	5999	B22IN120	E.SHUKLATHA
100	6000	B22IN067	T.SANJANA
101	7601	B22IN125	N.JATHIN
102	7602	B22CN061	B.SURESH
103	7603	B23AI080	SARVESH LOYA
104	7604	B21IN049	G.SREEJU ABHIRAM
105	7605	B22CN094	N.SUBRAHMANYAM
106	7606	B23CN131L	SYED MASOOD ALI
107	7607	B23IN131L	MOHAMMED AMEENUDDIN SIDDIQUI
108	7608	B22CN083	B.SAISIDDHARTH
109	7609	B22CN101	P.SOLMAN SRUSHTITH
110	7610	B22AI006	RAJINI ANTHAM
111	7611	B22INO40	K.AASHRITHA
112	7612	B21IN037	K.SAI CHARAN
113	7613	B22IN095	SAHAJA RAMA
114	7614	B23CN012	T.NAVANEETH
115	7615	CDU	P.SAI JYOTHIKA
116	7616	B21IN035	S.SHRAVANI
117	7617	B21IN052	G.SAHAJA SMITHA
118	7618	B23CN071	MARTHALA VENKAT
119	7619	B22CN031	B.ROHAN BHATT
120	7620	B22IN067L	D.GOUTHAMI
121	7621	B22IN059	G.VYSHNAVI
122	7622	B22IN062	M.UMA KEERTHI
123	7623	B22CN088	M.MEGHAMALA
124	7624	B23IN087	VENNE UDAY KUMAR
125	7625	B23AI048	B.LOKESH
126	7626	B23AI010	V.RUTHWIK
127	7627	B23AI063	T.ARUN
128	7628	CDU	K.LALITHA
129	7629	B22AI087	MD.ASMA
130	7630	B22AI092	T.TEJASWINI
131	7631	VAAGDEVI (23UK1A6623)	D.LAXMI PRASANNA



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Department of Computer Science and Engineering (Networks)





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(Accredited by NAAC with 'A' Grade)



KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024



Department of Computer Science and Engineering (Networks)

PAPER PRESENTATION

The poster is for a Paper Presentation event organized by the ISTE KITSW Students Chapter (AP016) and Technical Club SAC KITSW, under the Department of Computer Science and Engineering (Networks). It features a background illustration of students in a presentation setting. Key details include: a registration fee of 100/- per head, cash prizes for winners, certificates for all participants, and online payment via Paytm at 9391455482. The event is scheduled for February 3rd, 2024. Organizers listed include Ms. Varshini, Ms. Rishika, Mr. Uday Damerla, and Prof. K. Ashoka Reddy.

ISTE KITSW STUDENTS CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (Networks)
Presents
PAPER PRESENTATION

REGISTRATION FEE: 100/- PER HEAD

CASHPRIZE FOR WINNERS

CERTIFICATES WILL BE PROVIDED TO ALL THE PARTICIPANTS

FOR ONLINE PAYMENT:
paytm
9391455482

ON FEBRUARY 3rd, 2024

ORGANIZERS:

NAME	NAME	NAME	NAME
Ms. VARSHINI 7013110448	Ms. RISHIKA 9391455482	STUDENT CO-ORDINATOR Mr. UDAY DAMERLA 6303275512	ISTE VICE PRESIDENT Ms. SHREEYA NOMULA 9063280592
FACULTY CO-ORDINATOR Sri. D. RAMESH	FACULTY CO-ORDINATOR Sri. I. SAI RAMA KRISHNA	HEAD OF THE DEPARTMENT DR. S. NARASIMHA REDDY	Prof. K. ASHOKA REDDY PRINCIPAL, KITSW

Date: 3rd February 2024

Timings: 10:00 AM to 12:30 PM

Venue: Block VII, CC Lab 1

DESCRIPTION:

Paper presentation enhances participant ability to create papers, develop their creativity, build their confidence and courage to deliver ideas to the public. Here you guys have an excellent opportunity to express the idea and overcome the fear and will be habituated for the stage and express your thoughts.

ROUND 1: SUBMIT PPT

Submit the ppt in the registration form. Based on score card elimination is done

ROUND 2: THEME PPT

Themes will be displayed and participants should choose any one interesting theme. Find the research paper and prepare PPT and present it within the allocated time.



Department of Computer Science and Engineering (Networks)

REGISTRATION DETAILS:

Registration Fee: Rs. 100/- per head

Total No. of Registrations: 54

FACULTY ADVISORS:

1. Dr. V. Swathy
2. Dr. A. Kiranmayee
3. Smt. M. Shirisha

STUDENT ORGANISERS:

Roll No	NAME
B20CN050	P. VARSHINI
B20CN043	B. RISHIKA
B21CN058	K. VINAY PRABATH
B22IN085	SRINIJA DIDDI
B22IN033	SARAYU SREE

WINNERS:

Prize	Roll No	NAME	Reward
1ST	B23AI104	ROHINI	Rs. 750/-
2ND	B23EC136	J. MEGHANA	Rs. 500/-
3RD	B21CN028	M.SAKETH	Rs. 300/-

LIST OF PARTICIPANTS:

S.No	RECEIPT NO	ROLL NUMBER	STUDENT NAME
1	5851	B21CN039	M.NIKHIL
2	5852	B23IN010	A.SUPRITHA
3	5853	B23IN018	S.RISHITHA
4	5854	B21CN019	R.AMITHA
5	5855	B21CN031	K.VAIDEHI
6	5856	B23AI110	M.VARSHINI
7	5857	B23AI091	K.HASINI
8	5858	B22CS129	SRAVAN REDDY
9	5859	B21CN045	J.SATHWIK
10	5860	B23AI109	P.PRASANNA
11	5861	B23CS018	K.RAKSHITHA
12	5862	B21CN009	P.NEETHU SREE
13	5863	B22AI095	D.APOORVA

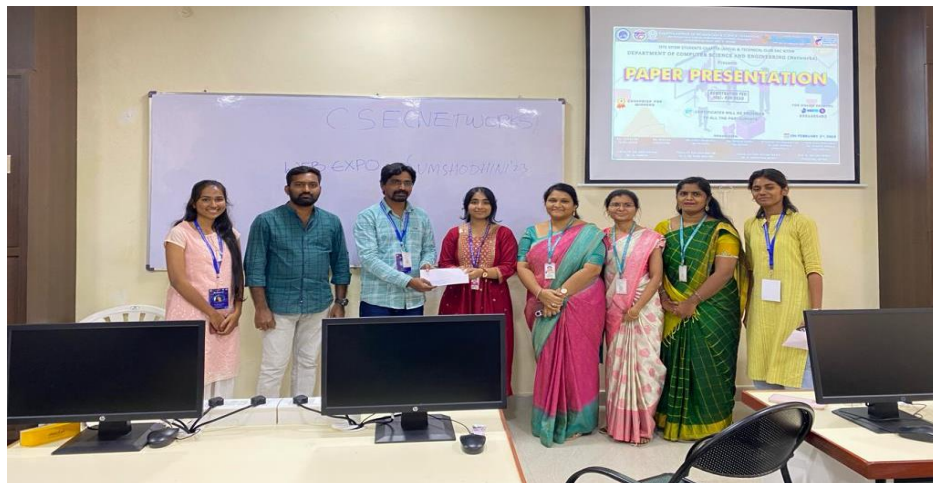
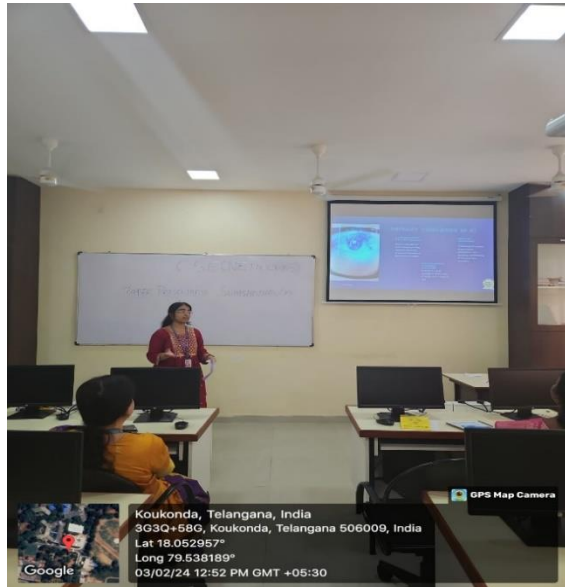


Department of Computer Science and Engineering (Networks)

14	5864	B21CN032	CH KEERTHANA
15	5865	B22CS136	NAGASAI
16	5866	B23CS047	R.HASINI
17	5867	B22CS080	VENKAT KRISHNA
18	5868	B23EC147	K.NEHA
19	5869	B23EC161	V.SINDHUJA
20	5870	B21CN034	M.RAMCHENDRA
21	5871	B22CN070L	L.SRUJAN KUMAR
22	5872	B21CN029	A.PREETHAM
23	5873	B21CN063	SIRI
24	5874	B23EC136	J.MEGHANA
25	5875	B22CS105	T.SAI CHARAN
26	5876	B21CN038	M.RISHI
27	5877	B21CN010	SANIA FIRDOSE
28	5878	B21CN047	HARINI
29	5879	B21CN040	D.VISHNU VARDHAN
30	5880	B21CN008	P.PRATEETH
31	5881	B21CN026	R.VANDAN
32	5882	B23CS171	CH.RUSHA SREE
33	5883	B23CN008	B.HASINI
34	5884	B22AI067	SHIVA KRISHNA REDDY
35	5885	B21CN013	G.AKSHAY
36	5886	B23IT026	NISHTA REDDY
37	5887	B22AI042	G.GNANADEEP
38	5888	SRU	A.VANINATH
39	5889	SRU	M.AKHIL
40	5890	B23CI028	D.CHINMAI
41	5891	B22CS165	V.VIKAS
42	5892	B22EC093	S.TEJA
43	5893	B21EE043	B.JOY
44	5894	B23AI123L	M.SRIMAN NARAYANA
45	5895	B23AI123L	S.VEDA VAISHNAVI
46	5896	B22EC060	BHARADWAJ
47	5897	B21CN028	M.SAKETH
48	5898	B22CN067	K.DIVYA
49	5899	B23CN116	N.SANDEEP
50	5900	B21AI038	P.LOKESH
51	7588	B20CN047	V.GOUTHAM
52	7589	B23AI104	K.ROHINI
53	7597	B21AI055	G.NIKJITHA
54	7598	B21AI039	B.SAI CHAITRA



Department of Computer Science and Engineering (Networks)





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KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024



Department of Computer Science and Engineering (Networks)

POSTER PRESENTATION

The flyer is for a Poster Presentation event organized by the Department of Computer Science and Engineering (Networks) at Kakatiya Institute of Technology & Science, Warangal. It features a colorful background with a sunburst pattern. The event is titled 'Poster Presentation' in large, stylized letters. It includes details about registration (fee: 100/- per team), rounds (Round 1: Submit Poster, Round 2: Theme Poster), and organizers. A QR code is provided for registration. The event is scheduled for February 3rd, 2024.

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
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KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024

ISTE KITSW STUDENTS CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (Networks)
Presents

Poster Presentation

REGISTER HERE:

QR CODE

ROUNDS:

ROUND 1: SUBMIT POSTER **ROUND 2: THEME POSTER**

REGISTRATION FEE: 100/- PER TEAM

CASHPRIZE FOR WINNERS

CERTIFICATES WILL BE PROVIDED TO ALL THE PARTICIPANTS

FOR ONLINE PAYMENT:
8008147042

ON FEBRUARY 3RD, 2024

ORGANIZERS:

Mr. CH. PAVAN SAI 8008147042	Mr. K. RUFUS PAUL 7674062443	Ms. J. SATHWIKHA 6305360679	STUDENT CO-ORDINATOR Mr. UDAY DAMERLA 6303275512	ISTE VICE PRESIDENT Ms. SHREEYA NOMULA 9063280592
FACULTY CO-ORDINATOR Sri. D. RAMESH	FACULTY CO-ORDINATOR Sri. I. SAI RAMA KRISHNA	HEAD OF THE DEPARTMENT DR. S. NARASIMHA REDDY	Prof. K. ASHOKA REDDY PRINCIPAL, KITSW	

Date: 3rd February, 2024

Timings: 10:00 AM to 01:00 PM

Venue: Block VII, CC LAB

DESCRIPTION:

Poster presentation enhances participant ability to create posters, develop their creativity, build their confidence and courage to deliver ideas to the public. Here you guys have an excellent opportunity to express the idea and overcome the fear and will be habituated for the stage and express your thoughts.

ROUND 1: SUBMIT POSTER

Submit the poster in the registration form. Based on score card elimination is done

ROUND 2: THEME POSTER

Themes will be displayed and participants should choose any one interesting theme. Find the information and prepare POSTER and present it within the allocated time.



Department of Computer Science and Engineering (Networks)

REGISTRATION DETAILS:

Registration Fee: Rs. 100/- per head

Total No. of Registrations: 22

FACULTY ADVISORS:

1. B. Srinivas
2. D. Haritha

STUDENT ORGANISERS:

Roll No	NAME
B21CN063L	CH. PAVANSAI
B20CN016	K. RUFUS PAUL
B21CN014	PALLAVI
B22CN080	J. SATHWIKA

WINNERS:

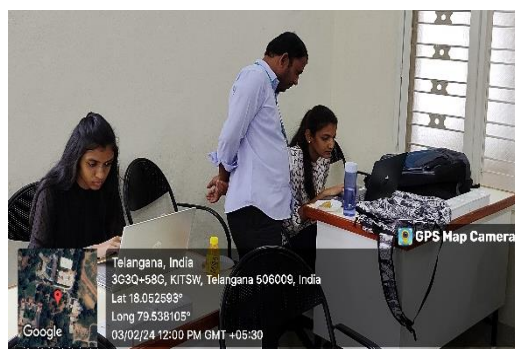
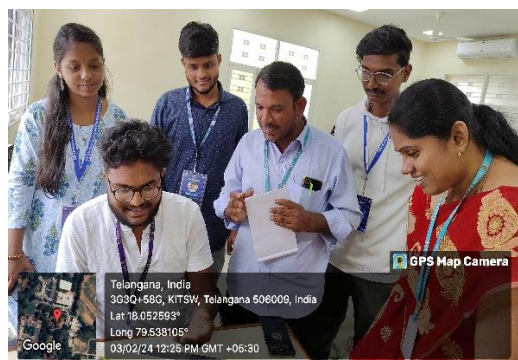
Prize	Roll No	NAME	Reward
1ST	B22CN066	TEJA DEEPTHI	Rs. 400/-
2ND	SR UNIVERSITY	AKULA SRAVANTHI	Rs. 200/-
3RD	B20CN047	VEMULA GOUTHAM	Rs.100/-

LIST OF PARTICIPANTS:

S.no	RECEIPT NO	ROLL NUMBER	STUDENT NAME
1	7479	SR COLLEGE	G.ANJALI
2	7480	B22CN124	ADVITH
3	7481	B20CN047	V.GOUTHAM
4	7482	B22CN083	B.SIDHARTH
5	7483	ARORA DEGREE COLLEGE	A.YATHRIKA
6	7484	SR COLLEGE	J.DHEERAJ
7	7485	GOVT.MEDICAL COLLEGE	M.SRUTHI
8	7486	SR COLLEGE	A. SRAVANTHI
9	7487	B23IN053	V.SRUTHI
10	7488	B23IN056	S.HARSHITHA
11	7489	B22CN066	TEJA DEEPTHI
12	7490	B22CN102	VISHWAJA
13	7491	B23CN142L	V.SRINIDHI

Department of Computer Science and Engineering (Networks)

14	7492	B22CN129	V.DEEPIKA
15	7493	B23IN023	ANVITA
16	7494	B23IN058	KEERTANA
17	7495	B22CN119	MANISRIKAR
18	7496	B22CN118	P.VAISHNAVI REDDY
19	7497	B22CN114	MURALIKRISHA
20	7498	B22CN107	SANKEERTHANA
21	7499	B22CN078	VAMSHI KRISHNA
22	7500	B23IN066	A.SREESHNA





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KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024



Department of Computer Science and Engineering (Networks)

ANALYTICA

ISTE KITSW STUDENTS CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (Networks)
Presents

ANALYTICA

REGISTER HERE:

Let's Start!

ROUNDS:

ROUND 1: ANALYTIX
ROUND 2: QUICKIX
ROUND 3: LOGIX

REGISTRATION FEE:
100/- PER HEAD
TEAM SIZE: 4(MAX)

FOR ONLINE PAYMENT:

6305814790

CASHPRIZE FOR WINNERS

CERTIFICATES WILL BE PROVIDED
TO ALL THE PARTICIPANTS

ORGANIZERS:

Ms. EKTA MITTAL 6305814790	Ms. AISHWARYA REDDY 83416 67202	Ms. KIRANMAI CHIDURALA 7702252086	Ms. DODLA SPANDANA 9390428057	STUDENT CO-ORDINATOR Mr. UDAY DAMERLA 6303275512	ISTE VICE PRESIDENT Ms. SHREEYA NOMULA 9063280592
FACULTY CO-ORDINATOR Sri. D. RAMESH	FACULTY CO-ORDINATOR Sri. I. SAI RAMA KRISHNA	HEAD OF THE DEPARTMENT DR. S. NARASIMHA REDDY	Prof. K. ASHOKA REDDY PRINCIPAL, KITSW		

ON FEBRUARY 3rd, 2024

Date: 3rd February 2024

Timings: 10:00 AM to 12:30 PM

Venue: Block VII, ML Lab 1

DESCRIPTION:

This event consists of three rounds.

Round 1: ANALYTIX (Outcome: To test the observation skills of students) In the first round teams will be shown a picture and here you need to identify the engineered products and marks will be based on the number of products identified and will be sent to next round.

Round 2: QUICKIX (Outcome: To test how quick/alert students are to answer the questions) In this round the shortlisted teams will go through a rapid-fire round. Score will be based on number of questions answered correctly and sent to the last round.

Round 3: LOGIX (Outcome: Problem solving skills can be tested) This being the last round of the event teams will have full access to internet and systems. A situation/scenario will be given to the teams and they have to find the solution for tackling that situation in a particular amount of time. Whichever team provides the best solution will be declared as winner.



Department of Computer Science and Engineering (Networks)

REGISTRATION DETAILS:

Registration Fee: Rs. 100/- per head

Team Size: 4(Max)

Total No. of Registrations: 60

FACULTY ADVISORS:

4. Smt. A. Godavari Ramulu
5. Ms V. Prashanthi
6. Mohd. Safiya

STUDENT ORGANISERS:

Roll No	NAME
B20CN005	EKTA MITTAL
B20CN058	T.AISHWARYA REDDY
B22CN075	DODLA SPANDANA
B22CN089	KIRANMAYI CHIDURALA
B22IN054	L.NEHA SRI REDDY

WINNERS:

Prize	Roll No's	NAMES	Reward
1ST	B23CN015, B23AI101, B23AI083, B23CN142L	A.Sujith, M.Shushanth, V. Abhiram, V.Srinidhi	Rs.750/-
2ND	B23AI107, B23AI072, B23CS136, B23AI080	Krishpreet, M.Harsha, Gurman, Sarvesh	Rs.500/-
3RD	B23EC017, B23EC021, B23EC041, B22CN043	N.Raj Durga Prasad, N.Shishir, Md.Dabeer, R.Sree Varshith	Rs.300/-



Department of Computer Science and Engineering (Networks)

LIST OF PARTICIPANTS:

S. No	RECEIPT NO	ROLL NUMBER	STUDENT NAME
1	5801	B23EC161	VELPULA SINDHUJA
2	5802	B23CN003	SRINAYA SUDIREDDY
3	5803	B21CN061	V.VARSHA
4	5804	B23CN014	SUSHMA SRI
5	5805	B23CN018	BATHINI ASHWITHA
6	5806	B23EC176	VELPULA KEERTHANA
7	5807	B23IN118	P.RAJ VARDHAN
8	5808	B23IN124	Y.SRINIKETH
9	5809	B23IN098	P.ADITYA SAI
10	5810	B21CS026	M.SAI RATHAN
11	5811	B23IN116	R.THARUN
12	5812	B23CN015	A.SUJITH
13	5813	B23EC191	PRAVIJA
14	5814	B23EC177	ALISHA FATHIMA
15	5815	B23EC017	N. RAJ DURGA PRASAD
16	5816	B23EC041	MD.DABEER
17	5817	B23EC021	N.SHISHIR
18	5818	B23EC147	K.NEHA
19	5819	B23AI112	MANOJ VAMSHI
20	5820	B23AI065	MD NABI ADNAN
21	5821	B23AI079	MUJTABA ALI
22	5822	B23AI106	N.CHANDANA
23	5823	B23AI083	V.ABHIRAM
24	5824	B23AI099	A.SHIVA SAI CHARAN
25	5825	B23AI101	M.SUSHANTH
26	5826	B23IN010	A.SUPRITHA
27	5827	B23IN018	S.RISHITHA
28	5828	B22CN107	SANKEERTHANA
29	5829	B23CN035	N. SRI CHANDU
30	5830	B23CN142L	V.SRINIDHI
31	5831	B22CN069L	D.APOORVA
32	5832	B22CN043	R.SRI VARSHITH
33	5833	B23AI072	M.HARSHA VARDHAN
34	5834	B23AI107	KRISHPREET BATIA
35	5835	B23AI114	V.ANUSHA
36	5836	B23CN008	B.HASINI
37	5837	B23DS057	SAI AKASH
38	5838	B23DS056	SAI ABHI
39	5839	B23CN097	TUSHAR KHANDELWAL
40	5840	B23EC136	J.MEGHANA

Department of Computer Science and Engineering (Networks)

41	5841	B23CI066L	S.NAGALAXMI
42	5842	B22CN122	NALLA HEPHZIBAH
43	5843	B23CN139L	T.SUPRIKA
44	5844	B20CE118	DURGA BHASKAR
45	5845	B23AI080	SARVESH
46	5846	B22IT121	V.SWAPNIKA
47	5847	B22IN111	V.SINDHUJA
48	5848	B22IN123	B.SUPRAJA
49	5849	B22IN119	AFSHAN
50	5850	B22IN120	E.SHUKLATHA
51	7701	B22IN098	R.VATHSALYA
52	7702	B23CN116	SANDEEP
53	7703	B21CS125	ABHINAV REDDY
54	7704	B23AI102	V.MAMATHA
55	7705	B23AI103	K.AMULYA
56	7706	B22IT060	V.NANDITA
57	7707	B23IN040	VISHWANATH REDDY
58	7708	B22EC035	P.SAI SATWIK
59	7709	B22IN110	RAJESWARI
60	7736	B23CS136	GURMAN SINGH





Department of Computer Science and Engineering (Networks)





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KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024



Department of Computer Science and Engineering (Networks)

WEB EXPO

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)

KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024

ISTE KITSW STUDENTS CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (Networks)
Presents

WEB EXPO

ROUNDS

ROUND 1:
WEB WANDERER

ROUND 2:
WEB DEVELOPER

CASH PRIZE FOR WINNERS

CERTIFICATE WILL BE PROVIDED FOR EACH PARTICIPANT

REGISTRATION FEE:
100/- PER HEAD

FOR ONLINE PAYMENT:
paytm
9959944384

ON FEBRUARY 3rd, 2024

ORGANIZERS:

Mr. S. MANISH KUMAR 9959944384	Mr. S. JITHENDER 8328497252	Ms. P. ADITI 9246896429	Ms. SAHAJA RAMA 8309717853	STUDENT CO-ORDINATOR Mr. UDAY DAMERLA 6303275512	ISTE VICE PRESIDENT Ms. SHREEYA NOMULA 9063280592
FACULTY CO-ORDINATOR Sri. D. RAMESH	FACULTY CO-ORDINATOR Sri. I. SAI RAMA KRISHNA	HEAD OF THE DEPARTMENT DR. S. NARASIMHA REDDY	Prof. K. ASHOKA REDDY PRINCIPAL, KITSW		

Date: 3rd February 2024

Timings: 1:30 PM to 04:00 PM

Venue: Block VII, ML Lab I & II

DESCRIPTION

WebExpo is an electrifying website design competition that invites designers, developers, and digital enthusiasts from all branches to showcase their talent, push boundaries, and redefine the digital landscape. It's not just a competition; it's a celebration of creativity, collaboration, and the limitless possibilities of the digital realm.

ROUND 1: WEB WANDERER

Design and develop your very own website from scratch. The theme for this round is open-ended. You can choose any topic or concept that ignites your passion and sparks your imagination. In this round marks will be allotted according to the web page's design and presentation.

ROUND 2: WEB DEVELOPER (TIME-BOUND WEB DESIGN CHALLENGE)

In this round participants need to pick a slip from the given options. Each slip contains a place or a daily application where we use the web. Participants need to design a web page based on the requirements of that particular place. They need to ensure that the web page created is effective and efficient. Based on the design, web page efficiency, and neatness, marks are allotted in this round.



Department of Computer Science and Engineering (Networks)

REGISTRATION DETAILS:

Registration Fee: Rs. 100/- per head

Total No. of Registrations: 67

FACULTY ADVISORS:

1. Mrs T. Anusha
2. Ms. M. Hithasri
3. Mrs T. Sruthi

STUDENT ORGANISERS:

Roll No	NAME
B20CN013	S. MANISH KUMAR
B20IN041	S. JITHENDER
B21IN013	PADISHALA ADITI
B22IN095	SAHAJA RAMA
B22IN051	B. MADHAV

WINNERS:

Prize	Roll No	NAME	Reward
1 st	B22IT135L B23AI140L	VISHWAS BHANUPRAKASSH	Rs 750/-
2 nd	B22AI041 B22AI043	PRANAY SAKETH THRIVIK RAJ	Rs 500/-
3 rd	B22AI120 B22AI122 B22AI075 B22AI103 B22AI090 B22AI082	RITHIKA ARADHYA MEGHANA ANAM TANVI AKSHAYA	Rs 300/-

LIST OF PARTICIPANTS:

Sno	Receipt No	Roll Number	Name
1	7451	B21IN058	Banoth.Nithin
2	7452	B22CS139	P.Anviksha
3	7453	B21CN005	Sarayu Polampalli
4	7454	B21CN003	T.Vamshidhar Reddy
5	7455	B22IN101	SANDELA Sushma Varma
6	7456	B22IT135L	Thangella Vishwas
7	7457	B22AI043	Riyaan Shaik



Department of Computer Science and Engineering (Networks)

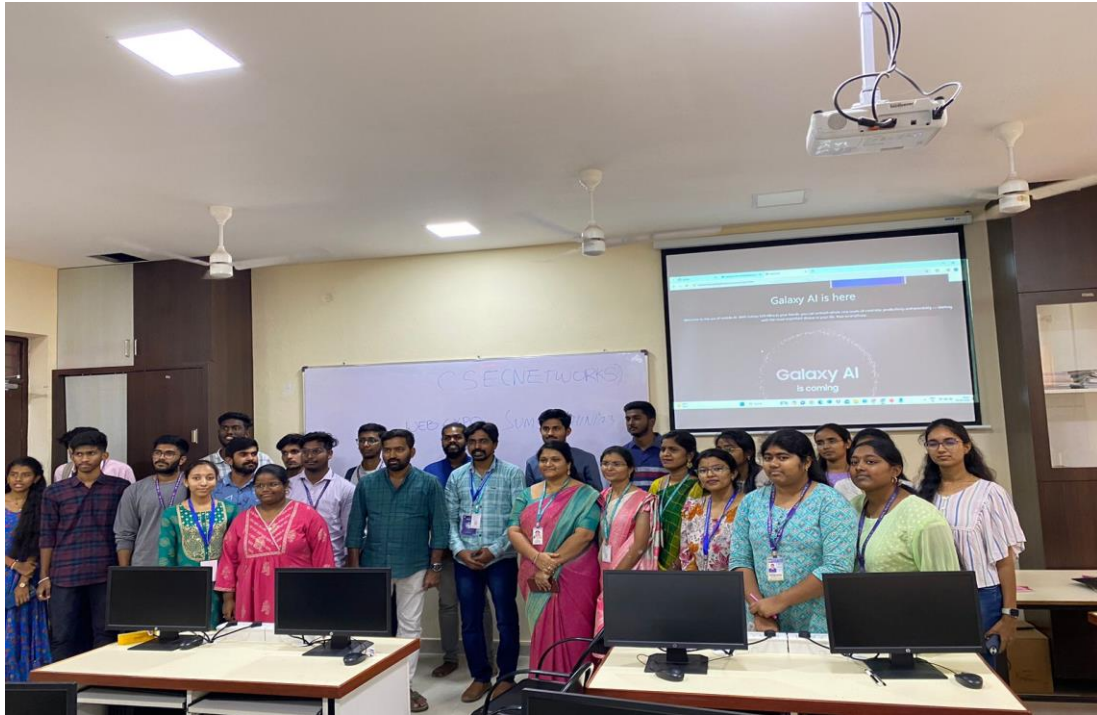
8	7458	B22CS191	Rachana Vangur
9	7459	B22IN097	Harsha Vardhan J.
10	7460	B22CN031	Rohan
11	7461	B22CN080	Sathwika Janagam
12	7462	B22CN073	N. Meenakshi
13	7463	B22AI043	Thrivik Raj Ganneboina
14	7464	B22CS085	Pranitha Thoutam
15	7465	B22CN117	R.Hemanth
16	7466	B21IT005	Veeran Pinisetty
17	7467	B22IN102	Neelima
18	7651	B23IN071	S.Saiteja
19	7652	CMR	Thanda Nikhil
20	7653	B21CS124	Sagar
21	7654	B22AI074	Sunny Soumith Uppala
22	7655	B22AI069	P.Thanishk
23	7656	B22AI091	R.Siddu
24	7657	B22AI086	R.Anvesh
25	7658	B22AI065	Bharadwaj
26	7659	B22AI072	Y.Vinith Reddy
27	7660	B22AI094	M.Sai Teja
28	7661	B22AI120	E.Rithika
29	7662	B22CN106	B.Sathwik
30	7663	B22AI122	Vishwas
31	7664	B22AI082	T. Akshaya
32	7665	B22AI022	B.Sri Varsha
33	7666	B23AI140L	Bhanuprakash Kokku
34	7667	B22AI118	Y. Naga Tharun
35	7668	B22AI117	P. Rahul
36	7669	B22AI128	R Sainath Reddy
37	7670	B22AI003	Ch.Geethika
38	7671	B22IN012	K.Vishal Aditya
39	7672	B22AI090	P.Thanvi Reddy
40	7673	B22IN022	Ande Hasini
41	7674	B22IN106	Hari Charan
42	7675	B22IN029	Ande.Harini



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43	7676	B22AI076	P. Laxmi Sai Vaishnavi
44	7677	B22IN087	Sandhya Arepally
45	7678	B22AI103	Arisha Anam
46	7679	B21CS028	Mohammed Zohaib
47	7679	B22IN019	Y. Ramani
48	7681	B22AI075	G.Meghana
49	7682	B22AI123	P.Ashmith Nanda
50	7683	B22IN126	Vilas Janga
51	7684	B22AI041	Dussa Pranay Saketh
52	7685	B21IN001	K.Deepthi
53	7686	B21IN034	S.Nandhini
54	7687	B21IN036	M.Rajeev
55	7688	B21IN016	N.Saptharshi
56	7689	B22IT095	Koppula Shashank
57	7690	B22IT092	S.Sanju
58	7691	B22IT079	M.Anudeep
59	7692	B22IT089	O. Rashmitha
60	7693	B22IN111	V Sindhuja
61	7694	B22CN066	A. Teja Deepthi
62	7695	B22IN123	Bheemandla Supraja
63	7696	B22IN110	B.Rajeswari
64	7697	B22IT077	Rajashekar Reddy
65	7698	B21IN049	G. Sreeju Abhiram
66	7699	B22AI087	Mohammad Asma
67	7700	B22AI092	T.Tejaswini

Department of Computer Science and Engineering (Networks)



Web Expo Participants



Department of Computer Science and Engineering (Networks)

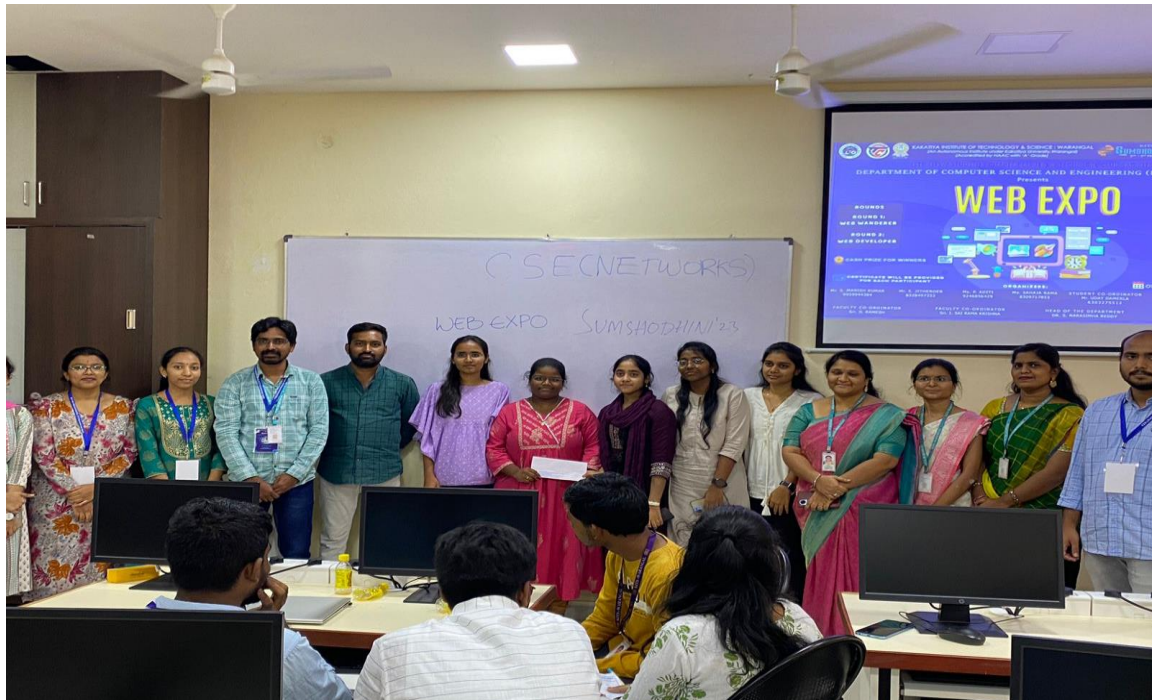


Web Expo event 1st Prize Winners



Web Expo event 2nd Prize Winners

Department of Computer Science and Engineering (Networks)



Web Expo event 3rd Prize Winners



Participant from outside college (Gagan Raj from Veltech University Chennai)

Department of Computer Science and Engineering (Networks)

TECH MEMEZ

The poster for the 'Tech Memez' event is vibrant and informative. It features a large, smiling emoji wearing sunglasses in the center. The event is presented by the CSE(Networks) Department in association with the ISTE TS Students Convention-2023. Key details include the event date of 03-Feb-2024, a registration fee of 100/- per head, and a team size of 1-5. The event is divided into three rounds: Round 1: 'IM TELLING THAT', Round 2: 'CREATIVITY', and Round 3: 'ADHE MAGICU'. Faculty coordinators are listed as Sri D.Ramesh and Sri I.Sai Rama Krishna. The poster also mentions prizes for participants, including certificates and cash prizes for winning teams. Contact information for event organizers is provided on the left side.

EVENT ORGANIZERS:
RITHVIK PILLI
8885115235
S.SHIVA TEJA
888511523
B.PREETHIKA
7893429849
T. SOUMINI
9494400901

STUDENT COORDINATOR:
UDAY DAMERLA
ISTE VICE PRESIDENT
N.SHREEYA

Event Date:
03-Feb,2024

ROUND 1:
IM TELLING THAT

ROUND 2:
CREATIVITY
NA THADAKA CHUPISTHA

ROUND 3:
ADHE MAGICU

FACULTY COORDINATORS:
Sri D.Ramesh, Asst.Professor, CSE(N)
Sri I.Sai Rama Krishna, Asst.Professor, CSE(N)

Registration Fee:
100/- per Head
Team size 1-5

Prizes:
Certificates for all participants
Cash Prizes for Winning Teams

Do Register

Date: 3rd February 2024

Timings: 03:00 PM TO 04:30 PM

Venue: Block VII,

DESCRIPTION:

This event consists of three rounds.

Round 1: *IAM TELLING THAT*

In this round, participants should create technical memes and submit them in the G-form before the event. Participants can create a minimum of 1 to maximum of 5 memes.

Round 2: *CREATIVITY*

After elimination of round 1, few technical topics are given and one topic is chosen by each team. Create memes within a given amount of time. Evaluation is based on time taken, number of memes and fun of memes.

Round 3: *ADHEY MAGICU*

Given a design template, and participants should find a related content to fit that template.



Department of Computer Science and Engineering (Networks)

REGISTRATION DETAILS:

Registration Fee: Rs. 100/- per head

Team Size: 4(Max)

Total No. of Registrations: 33

FACULTY ADVISORS:

1. Dr. Kumar Dorthi
2. Dr. S. Kiran
3. Sri D. Ramesh

STUDENT ORGANISERS:

Roll No	NAME
B20CN049	P. RITHVIK
B20CN056	S. SHIVA TEJA
B20IN038	B. PREETHIKA
B22IN086	T. SOUMINI

WINNERS:

Prize	Roll No's	NAMES	Reward
1ST	B22CN087, B22CN094	Koushik Reddy. R, N. Subramanyam	Rs. 600/-
2ND	B22CN096, B22CN111	M. Ram Charan Rao, Shiva Prasad. A	Rs. 400/-
3RD	Sreenidhi College	Akash	Rs. 200/-

LIST OF PARTICIPANTS:

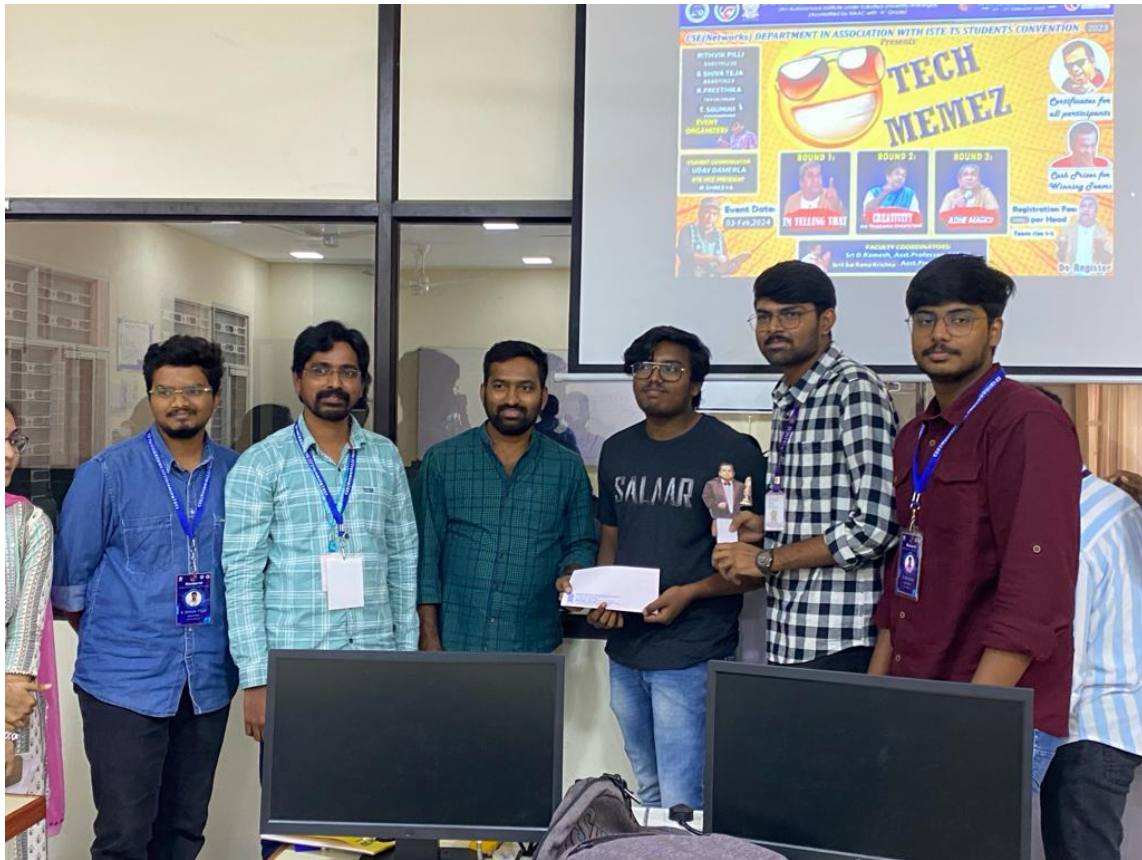
S.no	RECEIPT NO	ROLL NUMBER	STUDENT NAME
1	7710	B21CN012	N.NITHIN
2	7711	B21CN053	S.AISHWARYA
3	7712	B21CN029	A.PRETAM
4	7713	B21CN052	N.RATHNA
5	7714	B21CS040	M.ABHINAV
6	7715	B21IT033	P.SAI ROHANTH
7	7716	B21IT113	D.SHIVA PRANAV
8	7717	KIMS CLG	S.HARI TEJA
9	7718	B20AI001	K.AKHIL
10	7719	B22IN109	A. CHARISHMA

Department of Computer Science and Engineering (Networks)

11	7720	B20IN073	FAHAD AHMED
12	7721	B22CS005	D.MANITEJA
13	7722	B22CN072	RASHMIKA
14	7723	SR CLG	G.RAMCHARAN REDDY
15	7724	B22CS007	SRIVIDHYA
16	7725	B22CC008	VIJAY
17	7726	MB UNIVERSITY	G.MYTHILY REDDY
18	7727	B22CN011	SHIVA PRASAD
19	7728	B21CN033	J.RAGHU VARDHAN REDDY
20	7729	B22CN087	R.KOUSHIK REDDY
21	7730	B22CN096	M.RAM CHARAN
22	7731	B22CS002	SHEETAL
23	7732	B21AI033	V.SRIVASTSA
24	7733	B21CS036	SUJAL REDDY
25	7734	SR CLG	VANINATH
26	7735	B21CN039	M.NIKHIL
27	7737	B21AI066L	G.SAI SIDDU
28	7738	B20CN055	M.AKSHAYA
29	7739	KIMS CLG	SAI PRIYATHAM REDDY
30	7740	B20CN047	V.GOUTHAM
31	7741	SRINIDI CLG	P.AKASH
32	7742	NRI	AJAY CHARY
33	7743	B22CN094	SUBRAMANYAM



Department of Computer Science and Engineering (Networks)





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KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024



Department of Computer Science and Engineering (Networks)

ADVENTURE NET

The poster for the 'Adventure Net' event features a central graphic of a globe with blue network lines swirling around it. The text is arranged in a structured layout with logos at the top and contact information on the right.

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KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024

ISTE KITSW STUDENTS CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (Networks)
presents

ADVENTURE NET

EVENT DATE: 03-FEB-2024

ROUND-1:
IPCONFIG

ROUND-2:
NSLOOKUP

ROUND-3:
CONNECT

REGISTRATION FEE: 100/- PER HEAD
TEAM SIZE 2-4

CERTIFICATES WILL BE PROVIDED TO ALL THE PARTICIPANTS.
CASH PRIZE FOR WINNING TEAM.

FACULTY COORDINATORS:
Sri. I. SAI RAMA KRISHNA
Sri. D. RAMESH

Organizers:
K. ROHITH JOHAR
9515388572
S. SNEHA
9701917711
M. CHAKRADHAR
7396609699
N. MEENAKSHI
9398017442
S. SHIVAN
81 06452549

Student Coordinator:
UDAY DAMERLA
6303275512

ISTE Vice President:
N. SHREEYA
9063280592

Date: 3rd February 2023

Timings: 10:00 AM – 12:30 PM

Venue: Block VII, Advanced Computer Networks laboratory

DESCRIPTION:

ROUND 1 (IPCONFIG) : (Outcome: To make students configure ip)

Demo about configuring an ip address is given. Each contestant is provided with a computer and will be asked to modify the host id of the ip address according to their roll numbers.

ROUND 2 (NSLOOK-UP): (Outcome: To make students get the details of an ip and use nslookup command)

Round 2 begins with the URL's, Domain names we display. The participants have to resolve the given URL or Domain name and they have to provide the information about the given URL or Domain like google.com.

ROUND 3 (CONNECT):

The overall theme is to connect to the internet named "Adventure net" by detecting the password. Students must crack the password with the help of some clues provided in the college premises. It is similar to a treasure hunt where password is treasure. Whichever team connects to the Wi-Fi first will be declared as winner.



Department of Computer Science and Engineering (Networks)

REGISTRATION DETAILS:

Registration Fee: Rs.100/- per head

Total No. of Registrations : 89

FACULTY ADVISORS:

1. Dr. B. Hanmanthu
2. Sri B. Ramji
3. Sri V. Srinivas

STUDENT ORGANISERS:

Roll No	NAME
B20CN018	K. Rohit Johar
B21CN048	S. Sneha
B21CN001	M. Chakradhar
B22CN073	N. Meenakshi
B22CN005	S. Shivan

WINNERS:

Prize	Roll No	NAME	Reward
1 st	B23CN066 B23CN079 B23CN074 B23CN055	Srikar Shanmukh Vinay Rao Abhishek	Rs 750/-
2 nd	B22CN117 B22CN106 B23DS003 B22CN101	R. Hemanth B. Sathwik K. Sidhartha P. Solomon	Rs 500/-
3 rd	B23CN117 B23CN073 B23CN100 B23CN069	Supriya Nithisha Sai Sri Pavani	Rs 300/-



Department of Computer Science and Engineering (Networks)

LIST OF PARTICIPANTS:

S.No	RECEIPT NO	ROLL NUMBER	STUDENT NAME
1	7501	B23CN054	R.SAMYUKTA
2	7502	B23CN045	S.HEBA HUSNA
3	7503	B23CN034	NIDA NOORAIN
4	7504	B23CI045	S.LAKSHMI NARASIMHA
5	7505	B22CS190	A.AKANKSHA
6	7506	B22IN073	MOHAMMED FAHAD AHMED
7	7507	B21CN038	M.RISHI
8	7508	B22CN070L	L.SRUJAN KUMAR
9	7509	B21CN049	G.ARAVIND
10	7510	B21CN028	M.SAKETH
11	7511	B21CN029	PRETHAM
12	7512	B21CN013	AKSHAY
13	7513	B21CN012	NITHIN
14	7514	VAGDEVI CLG	SHIVA SAI
15	7515	VAGDEVI CLG	DEVA LAXMINI
16	7516	NEW SCIENCE DEGREE CLG	B.SUHAIL
17	7517	KDC	K.ABHINAV KALYAN
18	7518	B22CN101	P.SOLOMON
19	7519	CDC	G.SURENDAR
20	7520	B22CN106	B.SATHWIK
21	7521	B22CN114	MURALI KRISHNA
22	7522	B22CN119	B.MANI SRIKAR
23	7523	B22CN079	C.N.SHANMUKH
24	7524	B23CN095	K.DEEPAK
25	7525	B23CN091	K.AKSHAYA
26	7526	B23CN038	T.SATHVIKA
27	7527	B23CN089	A.RISHIKA
28	7528	B23CN065	M.SAMSKRUTHI
29	7529	B23CN087	G.VYSHNAWEE
30	7530	B23CI047	J.PRAVEEN
31	7531	B23DS003	K.SAI SIDDHARTHA REDDY
32	7532	B23CS018	C.UDAYINI RAO
33	7533	B23CS007	D.RAGHAV
34	7534	B23CN055	P.ABHISHEK
35	7535	B23CN073	K.NITHISHA
36	7536	B23CN069	S.PAVANI
37	7537	B23DS027	ABDUL WAASAY
38	7538	B23CN117	B.SUPRIYA



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39	7539	B23CN076	M.ARCHANA
40	7540	B23CN066	S.SAI SRIKAR
41	7541	B23CN074	V.VINAY RAO
42	7542	B23CN012	T.NAVANEETH
43	7543	B22AI040	K.SINDHU
44	7544	B22AI054	B.VISHWAJITHA
45	7545	B22AI056	M.YASHWANTH
46	7546	B23CS048	T.VISHWATH NARAYANA
47	7547	B23CI032	YASHWANTH
48	7548	B22CN104	P.KALYAN
49	7549	B22CN079	M.AKASH
50	7550	B22CN111	A.SHIVA PRASAD
51	7551	B22CN107	P.SANKEERTHANA
52	7552	B22CN128	VINAY
53	7553	B23CN137L	T.RAHUL
54	7554	B22CN108	B.DHEERAJ
55	7555	B22CN122	NALLA HEPHIZIBAH
56	7556	B23CN068	P.HARSHA VARDHAN
57	7557	B23CN100	Y.SAI SRI
58	7558	B23CN082	G.PRIYANKA
59	7559	B23CN110	SATHVIKA
60	7560	B23CN075	P.KUMAR REDDY
61	7561	B23CN080	DURGA SAI
62	7562	B23CN071	M.VENKAT REDDDY
63	7563	B23CN050	SUKUMAR
64	7564	B23CN002	SAMPREETH REDDY
65	7565	B23CN035	N.SHREE CHANDU
66	7566	B23CN009	G.SIDDARTH
67	7567	B22CN100	T.SRI SHIVA REDDY
68	7568	B22CN099	P.SRAVANI
69	7569	B23CN053	ESHWAR PRASAD
70	7570	B23AI022	B.SHIVA
71	7571	B22CN020	D.UMA MAHESH REDDY
72	7572	B23AI088	PRUDHVI
73	7573	B22CN015	YASHASWI
74	7574	B22CN019	ARCHANA
75	7575	B22CN009	SAI PRADYUMNA
76	7576	B22CN001	AKSHITH
77	7577	B22CN002	RISHI SHARMA
78	7578	B22CN043	R.SREE VASHITH
79	7579	B23AI079	MUJTABA ALI
80	7580	B22CN016	G.SAI PRABHAS

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81	7581	B22CN026	P.SAMJEETH
82	7582	B22AI024	SHREEVANSH
83	7583	B23CS158	N.KOUSHIK
84	7584	B22AI038	P.VARSHINI
85	7585	B22CS183	T.SWAPNA
86	7586	B22CS187	B.SONIKA
87	7587	B22CS172	G.SAI SRI
88	7590	B22CN117	R.HEMANTH
89	7591	B23IT107	G.ABHIRAM





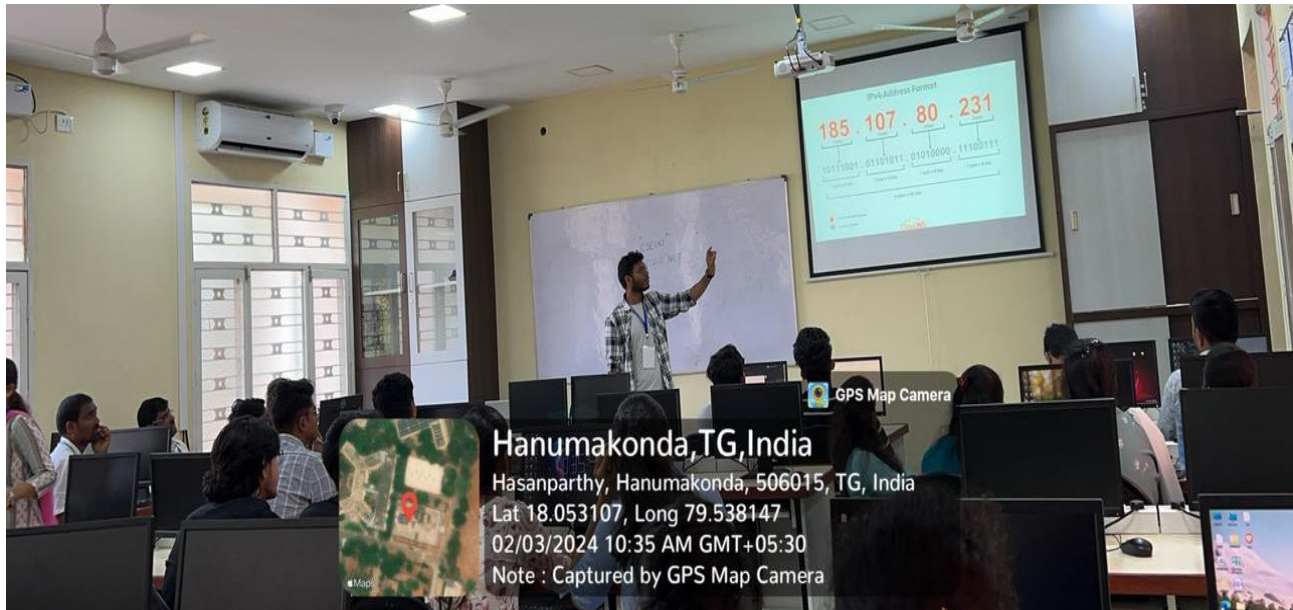
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KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024



Department of Computer Science and Engineering (Networks)





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KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024



Department of Computer Science and Engineering (Networks)

TECHLOGIC

The poster for the TechLogic event features a dark blue background with a glowing circuit pattern. At the top, it lists the organizing institutions: ISTE, KITS, and KITSW, along with the event name 'SUMSHODHINI'23' and the dates '2ND - 3RD FEBRUARY 2024'. The main title 'TECHLOGIC' is prominently displayed in large, colorful, blocky letters. Below the title, the event is organized by the 'ISTE KITSW STUDENTS CHAPTER (AP016) & TECHNICAL CLUB SAC KITS'. The poster details three rounds: 'ROUND-1 TECHQUIZZ', 'ROUND-2 TECHEXPLORE', and 'ROUND-3 INTELLOGIX'. It also states the 'REGISTRATION FEE RS.100/- PER HEAD' and provides a QR code for registration. The date is 'ON 3RD FEBRUARY, 2024'. A note mentions that 'Certificates will be provided for all the participants'. The organizers are listed in a grid at the bottom, including the Student Coordinator, ISTE Vice President, Faculty Coordinator, and Head of the Department.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (NETWORKS)
ISTE KITSW STUDENTS CHAPTER (AP016) & TECHNICAL CLUB SAC KITS
PRESENTS
TECHLOGIC

ROUND-1
TECHQUIZZ

ROUND-2
TECHEXPLORE

ROUND-3
INTELLOGIX

REGISTRATION FEE
RS.100/-
PER HEAD

DATE : ON 3RD FEBRUARY, 2024

Certificates will be provided for all the participants

ORGANIZERS

T. VAMSHIDHAR REDDY 7893107738 (III/IV)	P. SARAYU 9701394690 (III/IV)	B. ROHAN BHATT 7981167317 (II/IV)	G. SAI SUMANTH 7981413916 (II/IV)
STUDENT COORDINATOR UDAY DAMERLA 6303275512	ISTE VICE PRESIDENT N. SHREEYA 9063280592	FACULTY COORDINATOR Sri. I. SAI RAMA KRISHNA-9490455121 Sri. D. RAMESH-9491320100	HEAD OF THE DEPARTMENT Dr. S. NARASIMHA REDDY

Date: 3rd February 2024

Timings: 01:30 PM to 04:00 PM

Venue: Block VII, Advanced ComputEr Networks laboratory

DESCRIPTION

“TechLogic” event is a broad term and could refer to various technology-related events. TechLogic Challenge is a unique event designed to test and enhance technological expertise. This immersive competition brings together individuals from diverse backgrounds to tackle challenges that combine real-world technological applications with intricate puzzles and problem-solving scenarios.

ROUND 1: TECHQUIZZ

Sharpen your tech arsenal with this fast-paced quiz packed with intriguing questions testing your basic technology.

ROUND 2: TECHEXPLORE

Become an AI architect in this creative challenge. Analyze real-world problems and discover the perfect AI tools to tackle them head-on! Unleash your innovative spirit and show how technology can shape the future.



Department of Computer Science and Engineering (Networks)

ROUND 3: INTELLOGIX

Put on your thinking caps for this logic puzzle extravaganza. Decipher cryptic clues, untangle intricate scenarios and prove your mastery of deductive reasoning.

REGISTRATION DETAILS

Registration Fee: Rs 100/- per head

Total Number of Registrations: 52

FACULTY ADVISORS

1. Dr. S. Raghu
2. Sri. Ch. Jayanth Babu
3. Sri. K. Ravikanth

STUDENT ORGANIZERS

ROLL NUMBER	NAME
B20CN053	B. Sai Sugathri
B21CN003	T. Vamshidhar Reddy
B21CN005	P. Sarayu
B22CN031	B. Rohan Bhatt
B22CN014	G. Sai Sumanth

WINNERS:

Prize	Roll No	NAME	Reward
1 st	B22CN007 B23CS033	G. Jahnavi K. Rishwanth Reddy	Rs 750/-
2 nd	B23DS036	Cyril Francis Reddy	Rs 500/-
3 rd	20641A6617 21641A66J4	D. Laxmini K. Shiva Sai	Rs 300/-



Department of Computer Science and Engineering (Networks)

LIST OF PARTICIPANTS:

S.no	RECEIPT NO	ROLL NUMBER	STUDENT NAME
1	5901	B21CN022	K.NALIN CHANDRA
2	5902	B21CN012	N.NITHIN
3	5903	B21CN013	G.AKSHAY
4	5904	B21CN015	V.SUSHANTH
5	5905	B21CN029	A.PRETHAM
6	5906	B21CN026	R.VANDAN KUMAR
7	5907	B21CN030	B.CHANAKYA
8	5908	B21CN038	M.RISHI
9	5909	B21CN049	G.ARAVIND
10	5910	B22CN070L	L.SRUJAN
11	5911	B22CN007	G.JAHNAVI
12	5912	B22CN010	CH.HARSHINI
13	5913	B22CN032	B.ANUSHA
14	5914	B22CN050	B.VYSHNAVI
15	5915	B22CN056	P.BHANU VENKATA PRAKASH
16	5916	B23CN132L	SRI RAM
17	5917	B23CN025	D.NANDA KUMAR
18	5918	B23CN037	B.AVINASH
19	5919	B23CN005	M.VARUN KUMAR
20	5920	B23CN001	N.RAVI CHANDRA
21	5921	B23CN054	R.SAMYUKTHA
22	5922	B23CN045	SHAIK HEB HUSNA
23	5923	B23CN034	NIDA NOORAIN
24	5924	B23CN086	CH.SAHASRA
25	5925	B23CN109	M.ANNI JASPER
26	5926	B23CN107	P.HANSIKA
27	5927	B23CN105	P.SHRUTHI
28	5928	B23CN036	G.SONY
29	5929	B23DS036	CYRIL FRANCIS REDDY
30	5930	B23IN043	V.SRI VATSAV
31	5931	B23IN076	ABHI SREE
32	5932	B23IN072	B. NANCY PAUL
33	5933	B23IN084	VAISHNAVI
34	5934	B23IN074	SUSHMA REDDY
35	5935	B23IN090	R.VARSHINI
36	5936	B23IN068	MINAHAJ
37	5937	B23IN095	M.ASHRITHA

Department of Computer Science and Engineering (Networks)

38	5938	B23IN088	R.SAI KRUTHI
39	5939	B23CS033	K.RISHWANTH REDDY
40	5940	B23CS015	CHADA JAYA SEN
41	5941	VAGDEVI	K.SHIVA SAI
42	5942	VAGDEVI	DEVA LAXMINI
43	5943	B22CN008	SRI LAXMI
44	5944	B22CN012	KEERTI YADAV
45	5945	B22CN045	MAIMUNA FARHATH
46	5946	B22CN047	SEETA HARIKA
47	5947	B21IN040	D.ASHWIN
48	5948	B21IN011	R.SATHWIK
49	5949	B23IN115	K.SOWMYA
50	5950	B21CN006	A.BHARATH
51	7599	B23IN009	GOWTHAM
52	7600	B21CN005	V.SHASHANK



Department of Computer Science and Engineering (Networks)





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KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024



Department of Computer Science and Engineering (Networks)

JARVIS

The poster for the JARVIS event is set against a dark blue background with a faint circuit pattern. At the top, it features the logos of ISTE, KITSW, Kakatiya Institute of Technology & Science, Sumshodhini '23, and the Institution's Innovation Council. The text 'KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL' is prominently displayed, followed by its accreditation details. Below this, it mentions 'ISTE KITSW STUDENTS CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW'. The event is presented by the 'DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (NETWORKS)'. The title 'JARVIS' is written in large, colorful, stylized letters, accompanied by a small robot icon. To the right, the rounds are listed: 'ROUND 1: COLOR CRAFT', 'ROUND 2: WORD WHIZ', and 'ROUND 3: ROBOT SOCCER'. Registration details include a fee of 100/- per head and a payment link. Organizers' names and contact numbers are provided. At the bottom, the student coordinator, faculty coordinators, and the head of the department are listed.

ROUND 1
COLOR CRAFT

ROUND 2
WORD WHIZ

ROUND 3
ROBOT SOCCER

REGISTRATION FEE: 100/- PER HEAD
PAYTM/PHONEPAY: 9398686150

Certificates will be issued for all participants.....

ORGANIZERS:
D.SRIRAMKIRAN (IV/IV)
A.CHAITANYA (III /IV), 9398686150
M.SANJANA(III/IV) , 8374010729
MD.ASMA (II/IV)
B.MEGHANA (II/IV)

STUDENT COORDINATOR: UDAY DAMERLA,6303275512
VICE PRESIDENT N.SHREEYA, 9063280592

FACULTY COORDINATORS:
I. SAIRAMAKRISHNA & D.RAMESH

HEAD OF THE DEPARTMENT:
DR.S.NARASIMHA REDDY

Date: 03rd February 2024

Timings: 1:30 pm to 4:00 pm

Venue: Block VII, CVIP lab 1 & 2

DESCRIPTION:

JARVIS enhances participants ability to gain knowledge regarding machine learning and artificial intelligence which is a current boom now a days. This is a plat form for all the participants to show their creativity , explore their general knowledge and show case their gaming skills.

ROUND 1: COLOR CRAFT

Participants should prepare an art with thermocol balls. Points are given based on their creativity and usage of materials we have given.

ROUND 2: WORD WHIZ

This round consists of words that are jumbled, flipped or some characters are missing in it. Each word is given with hints. Hints may be movie name, technical related or company names etc. This is an elimination round

ROUND 3: ROBO SOCCER

This round is all about understanding the capability of AI. Participants will be given with a computer system play an online game with AI. Team who have scored the highest points from all the 3 rounds are the winners.



Department of Computer Science and Engineering (Networks)

REGISTRATION DETAILS:

Registration Fee: Rs. 100/- per head

Total No. of Registrations: 63

FACULTY ADVISORS:

1. Dr. A. Jothi Prabha
2. Smt. K. Shirisha
3. Smt. P. Priyanka

STUDENT ORGANISERS:

Roll No	NAME
B20AI035	D.SRIRAM KIRAN
B21AI007	A. CHAITANYA
B21AI003	M.SANJANA
B22AI012	B.MEGHANA
B22AI087	MD.ASMA

WINNERS:

Prize	Roll No	NAME	Reward
1ST	B21AI033 , B21AI051, B21AI006	V.SRIVATSA, CH.SAIVIGNESH, MOHAMMAD UMAIR	Rs.750/-
2ND	SRU, B23EC181, SRU	K.SAIADITHYA, A.ROHAK , T.SAI SATHVIK	Rs.500/-
3RD	B22AI110, B22AI125, B22AI116	CH.NAVYA , B.SHRUTHI, P.HARSHTHA	Rs.300/-

LIST OF PARTICIPANTS:

S.no	RECEIPT NO	ROLL NUMBER	STUDENT NAME
1	7401	B21AI033	V.SRIVATSA
2	7402	B21AI051	MOHAMMED UMAIR
3	7403	B22AI013	S.MAMATHA
4	7404	B22AI022	B.SRI VARSHA
5	7405	B23IN066	A.SREESHMA
6	7406	B22AI045	K.AKHILA
7	7407	B23AI077	K.BHANUSREE
8	7408	B22EC126	K.ROSHAN



Department of Computer Science and Engineering (Networks)

9	7409	SRU	VISHNU YADAV
10	7410	B22CS051	G.VENKAT ADITHYA
11	7411	B2CS044	P.MEGHANA
12	7412	B22CS045	T.SAHITHI
13	7413	SRU	DHANRAJ KANU
14	7414	ECE(VAAGDEVI)	K. ADITYA
15	7415	B23AI078	B. SANJANA
16	7416	B23AI085	G.AKSHITHA
17	7417	B23AI091	HASINI VIHAGNA.K
18	7418	B23AI123	VEDA VYSHNAVILS
19	7419	B23AI110	M.VARSHINI
20	7420	B21AI034	M.RAKESH
21	7421	B22AI097	J.REBAKAH
22	7422	B22AI125	B.SRUTHI
23	7423	B22AI116	P.HARSHITHA
24	7424	B22AI110	CH.NAVYA
25	7425	B22AI095	K.SRI VIDYA
26	7426	B22AI105	R.NIKITHA
27	7427	B23AI138L	K.VENNELA
28	7428	B23AI087	CH SAI CHERITH
29	7429	B22AI092	T.TEJASWINI
30	7430	B22AI031	AKHIL BALAJI
31	7431	B22AI077	P.SIDDARTH
32	7432	B22AI096	I.PREMCHAND
33	7433	VAAGDEVI	KARTHIK AMUDALA
34	7434	VAAGDEVI	RAKESH KOMATI
35	7435	VAAGDEVI	VENNELA DEVI REDDY
36	7436	VAAGDEVI	DASI VINAY
37	7437	VAAGDEVI	KADAVENDI NEERAJA
38	7438	SRU	THARUN BOKKA
39	7439	B22AI118	NAGA THARUN
40	7440	B22AI117	RAHUL
41	7441	B22AI003	CH.GEETHIKA
42	7442	B22CN033	M.MANASWINI
43	7443	B23AI070	V.SRI LAXMI
44	7444	B22CI001	M.SREEJA
45	7445	B23EC181	A.ROHAK
46	7446	B23IT099	T.SIRI
47	7447	SRU	HARSHA VARDHAN
48	7448	B23CE015	TAIBA RAHEEN
49	7449	B22AI028	N.SAHASRA
50	7450	B22AI020	A.SATHVIKA

Department of Computer Science and Engineering (Networks)

51	7471	SR COLLEGE	SAI SATHVIK
52	7472	SR COLLEGE	D. SANJAY
53	7473	SR COLLEGE	AJMEERA RIYA
54	7474	SR COLLEGE	N. VAMSHI KRISHNA
55	7475	SR COLLEGE	G. HARSHA VARDHAN
56	7476	SR COLLEGE	A.MUKESH
57	7477	CDC COLLEGE	KARTHIK
58	7478	B22AI081	HARSHITHA
59	7744	B22AI084	K.SHREEJA
60	7745	B23AI116	KAVYA
61	7746	B23IT107	G.ABHIRAM
62	7747	POLYTECHNIC	G.KEERTHANA
63	7748	POLYTECHNIC	T.ARCHANA





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KITS WARANGAL
SUMSHODHINI'23
2nd - 3rd FEBRUARY 2024



Department of Computer Science and Engineering (Networks)

SYNTHETIQ

Date: 3th FEBRUARY 2024

Timings: 09:30 AM to 12:30 PM

Venue: Block VII, CVIP LAB I

DESCRIPTION:

Round 1: TIME-LAPSE VISION (20 Sec per question consist of 30 questions)

A blurred image will be displayed on the screen and it will reveal from blurred image to original image with a time lapse and points. The time and points will be reduced participants need to guess the image. If the participants find the correct image at certain points, those points will be assigned to that particular team.

Round 2: PIXEL-PLAY OFF(15MINS)

4 similar images will be displayed on the screen in that images there will be only one correct image and a team will guess the answer remaining teams will bet with the points whether the answer is right or wrong if it is correct the points will be given else u will lose the points.



Department of Computer Science and Engineering (Networks)

Round 3: SPY SLEUTH(10MINS)

This is the most interesting and thrilling round of this event. In this round each team will be given a case sheet u should find the imposter from the given clues

REGISTRATION DETAILS:

Registration Fee: Rs. 100/- per head

Total No. of Registrations: 71

FACULTY ADVISORS:

1. Smt. R.SWETHA
2. Smt. E. RAJITHA
3. Smt. M.PRIYADARSHINI

STUDENT ORGANISERS:

Roll No	NAME
B21AI021	G.KUNDANIKA
B21AI026	A .Tejaswini
B22AI034	S.PRASHANTHI
B22AI088	A.SRIHITHA

WINNERS:

Prize	Roll No	NAME	Reward
1ST	B22EC040, SRU, SRU	A.SHRUTHI, A.SRUJAN, C.CHAITHANYA	Rs.750/-
2ND	B22AI047, B22AI046, B22AI062, B22AI047	Kasturi , Reeba , Shruthi , Sathwika	Rs.500/-
3RD	B22AI073, B22AI080, B22AI078	M.Surya Teja, A.Srivardhan, KShashikanth	Rs.300/-

LIST OF PARTICIPANTS:

S.no	RECEIPT NO	ROLL NUMBER	STUDENT NAME
1	7351	B22AI054	VISHWAJITHA
2	7352	B22AI040	K.SINDHU
3	7353	B22AI056	M.YASHWANATH



Department of Computer Science and Engineering (Networks)

4	7354	B22AI047	KASTURI KAYARWAR
5	7355	B22AI053	BADDI VAMSHI
6	7356	B22AI073	M.SURYA TEJA
7	7357	B22AI078	A.SRI VARDHAN
8	7358	B23IN047	P.YASHITHA
9	7359	B22AI080	K.SHASHIKANTH
10	7360	B23IN020	B.SRI SNEHA
11	7361	B23IN060	VALLI DIVYA SREE
12	7362	B22AI010	D.SHREEYA
13	7363	B23AI069	VANDANAPU VINUTHNA
14	7364	B2AI033	NEHA NAINI
15	7365	SRU	SANJAY
16	7366	SRU	ASHISH VALLE
17	7367	SRU	HEMANTH
18	7368	B23AI098	G. BHUVANA SRI
19	7369	SRU	VISHNU VARDHAN
20	7370	SRU	MD ALTHAF
21	7371	B22AI124	RUSHIKA SAI
22	7372	B22EC082	A.CHANDANA
23	7373	B22EC040	SHRUTHI
24	7374	SRU	PARUPALLY KOUSHIK
25	7375	SRU	HASINI
26	7376	B22AI046	REEBA MAAYERA
27	7377	B23AI065	MOHAMMED NABI ADNA
28	7378	B23EE017	P. ARJUN
29	7379	CDC	SNEHA REDDY
30	7380	CDC	KEERTHI
31	7381	SRU	SHRAVYA PENDOTA
32	7382	SRU	A. SAI ABHISHEK
33	7383	B22AI021	DUMPETI PAVANI
34	7384	SRU	SUPREETH
35	7385	SRU	BUTTI RAKESH
36	7386	SRU	KONDURI VAISHNAVI
37	7387	B23AI075	BUSHRA MARWA
38	7388	B23AI094	THABASSUM ARA
39	7389	B23AI105	ANJALI
40	7390	B23AI121	ASHREETHA
41	7391	B23AI081	HANSIKA
42	7392	B23AI118	SHAHBAAZ
43	7393	B23AI124	SPANDANA
44	7394	B23IT038	KALYAN RAM

Department of Computer Science and Engineering (Networks)

45	7395	B23IT037	RAMA RAO
46	7396	B23IT014	BHAAVAN
47	7397	B23IT014	SAIRAM
48	7398	B23AI093	HRUTHIKA
49	7399	B23AI125	B.SIRI
50	7400	B22AI047	SATHWIKA
51	7468	B22IN091	A.SAI RAHUL
52	7469	B22AI034	SRI KRUTHI REDDY
53	7632	B22IN097	J.HARSHA VARDHAN
54	7633	B22IN057	A.VISHNU
55	7634	B22IN100	B.SHIVA RAMA KRISHNA
56	7635	B22IN116	CH.CHARAN SAI
57	7636	B22IN114	M.KOMAL
58	7637	B22IN065	V.SHARAN
59	7638	B22IN092	M.PAVAN
60	7639	B22IN103	A.JASGWANTH
61	7640	B22IN133L	K.SAICHAND
62	7641	B22IN077	PRASHANTH
63	7642	B22EC186	RISHITHA
64	7643	B22AI038	VARSHINI
65	7644	B22AI088	VYSHNAVI
66	7645	SR CLG	SRUJAN
67	7646	SR CLG	NITHIN KUMAR
68	7647	SR CLG	REVANTH
69	7648	SR CLG	CHAITANYA
70	7649	SR CLG	ROSHITH
71	7650	B22AI071	B.VYSHNAVI



Department of Computer Science and Engineering (Networks)



1st prize



Department of Computer Science and Engineering (Networks)

2nd prize



3rd prize





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KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024



Department of Computer Science and Engineering (Networks)

ICONNECT

The poster is for the ICoNNECT event, organized by the Department of Computer Science and Engineering (Networks) at Kakatiya Institute of Technology & Science, Warangal. It features a dark blue background with a subtle pattern of network lines. The title 'ICoNNECT' is prominently displayed in a large, stylized font. Below the title, the rounds of the event are listed: Round-1-WE_CONNECT and Round-2-YOU_CONNECT. The poster also mentions a cash prize for winning teams and a registration fee of 100/- per head. Contact information for the student coordinator, organizers, faculty coordinators, and the head of the department is provided. The event is part of the Sumshodhini '23 festival, held from February 2nd to 3rd, 2024.

ISTE TS STUDENTS'(AP016)& TECHNICAL CLUB SAC KITS
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING(NETWORKS)

ICoNNECT

ROUNDS:
ROUND-1-WE_CONNECT
ROUND-2-YOU_CONNECT

CASH PRIZE FOR WINNING TEAMS REGISTRATION FEE: 100/- PER HEAD

9963097518

STUDENT COORDINATOR: UDAY DAMERLA **ISTE VICE PRESIDENT:** N. SHREEYA

ORGANIZERS:
S HEMANTH-(IV/IV)
S.SREERAM REDDY-(III/IV)
N. SANJANA-(III/IV)
P. NANDINI-(II/IV)
CH. HARSHITHA-(IV/IV)

FACULTY COORDINATORS:
SRI. I. SAI RAMA KRISHNA,ASST.PROFESSOR, CSE(N)
SRI D.RAMESH, ASST.PROFESSOR, CSE(N)

HEAD OF THE DEPARTMENT: DR.S. NARASIMHA REDDY **PRINCIPAL:** DR.K.ASHOKA REDDY

Date: 19th November 2022

Timings: 09:30 AM to 01:00 PM

Venue: IIOT Lab, Block VII

DESCRIPTION:

First round: WE-CONNECT

In this round we will display some questions on the PPT like some fun and knowledge level questions and participants should answer them and they will be given some points for each question.

The last two groups with least scores will be eliminated.



Department of Computer Science and Engineering (Networks)

Second round: YOU-CONNECT

Time: 1 hour

In this round a circuit diagram with connections will be displayed and the participants will be given the equipment and they have to give the connections properly and execute. The points will be given to the team according to the proper connections and connected with least time.

The team with high scores will be the winners!!

REGISTRATION DETAILS:

Registration Fee: Rs. 100/- per head

Total No. of Registrations: 51

FACULTY ADVISORS:

1. Dr. KUMAR DORTHI
2. Sri J.SATHISHBABU

STUDENT ORGANISERS:

Roll No	NAME
B20IN005	S. HEMANTH
B21IN029	S. SREE RAM REDDY
B21IN010	N. SANJANA
B22IN043	P. NANDINI
B22IN010	CH. HARSHITHA

WINNERS:

Prize	Roll No	NAME	Reward
1ST	B23IN015 B23IN032 B23IN040 B23CS060	P Eshwanth Bharatwaj Dheeraj Vishwanath Reddy Abhishek	Rs.750/-
2ND	B23CN025 B23CN003 B23CN009 B22IN012	D NANDHA KUMAR K SAI TEJ G SIDDARTH Vishal Aditya	Rs.500/-
3RD	B23CN027 B23CN001 B23CN005 B22IN027	B Avinash N Ravi Chandra M Varun M. Varshitha	Rs.300/-



Department of Computer Science and Engineering (Networks)

LIST OF PARTICIPANTS:

S.no	RECEIPT NO	ROLL NUMBER	STUDENT NAME
1	7251	B23IN008	SIRI SANJANA
2	7252	B23IN036	THRUSHITHA
3	7253	B23IN015	P. ESHWANTH BHARATWAJ
4	7254	B23IN032	D.DHEERAJ
5	7255	B23IN040	J. VISHWANATH REDDY
6	7256	B23IN045	RAHUL
7	7257	B23IN037	SANJANA
8	7258	B23IN061	AMULYA
9	7259	B23IN022	NANDIKA
10	7260	B23IN039	SRINIDHI
11	7261	B23IN051	DEEKSHITHA
12	7262	B23IN041	VAISHNAVI
13	7263	B23IN003	P. MANIKA
14	7264	B23IN001	A. VENKAT SAI
15	7265	B23IN033	G. ABHIRAM SHARMA
16	7266	B23IN004	PRATHEEKA
17	7267	B23IN013	BHARGAVI
18	7268	B23IN005	PEEKA PRADHYUM
19	7269	B23IN057	AKSHAYA
20	7270	B23IN016	P.Bhuvaneshwari
21	7271	B23IN014	V. TEJASRI
22	7272	B23IN054	SAI PUJITHA
23	7273	B23IN046	SRUJANA
24	7274	B23IN007	MOHAMMAD AFREED
25	7275	B23IN023	ANVITHA
26	7276	B23IN049	S.SAI PRADEEP
27	7277	B23IN011	S.SRI RAM
28	7278	B23IN028	LAXMI KOUNDINYA
29	7279	B23IN019	GANESH
30	7280	B23IN124	Y.SRINIKETH
31	7281	B23IN098	ADITHYASAI
32	7282	B23IN115	SOUMYA
33	7283	B23IN088	SAI KRUTHI
34	7284	B23IN066	SREESHNA
35	7285	B23IN116	THARUN
36	7286	B23IN090	VARSHINI

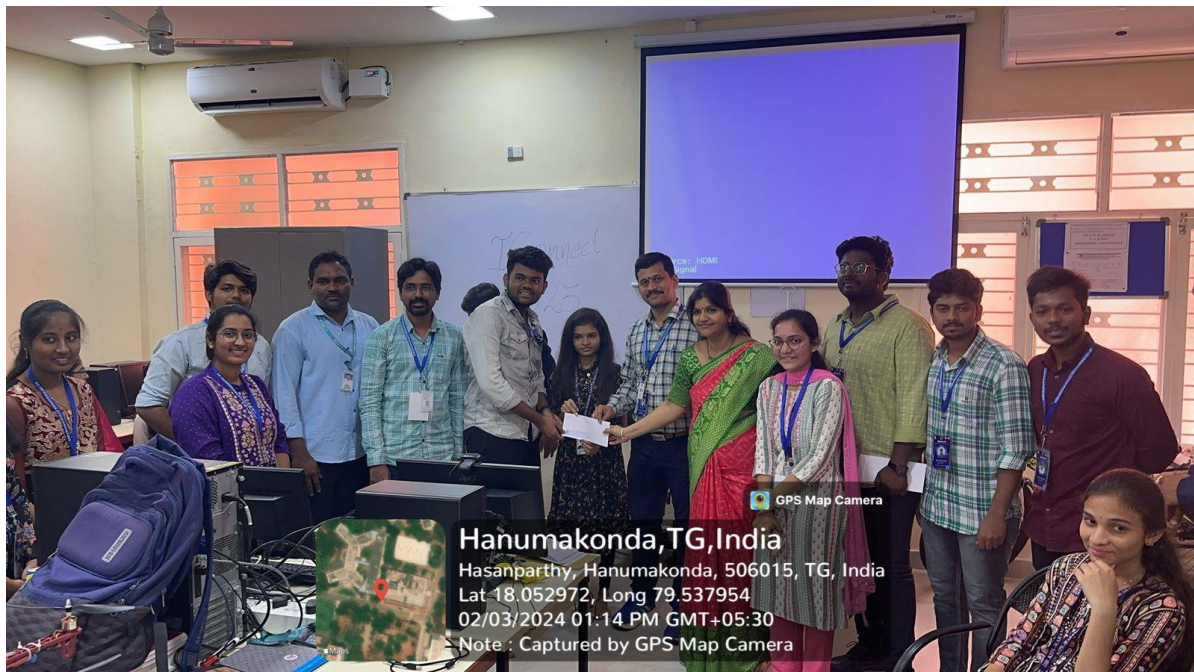
Department of Computer Science and Engineering (Networks)

37	7287	B23IN095	ASHRITHA
38	7288	B23IN068	MINAHAJ
39	7289	B23CN005	VARUN
40	7290	B23CN025	NANDHA KUMAR
41	7291	B32CN001	N.RAVI CHANDRA
42	7292	B23CN027	AVINASH
43	7293	B23CN016	NAGA SAI SANDHYA
44	7294	B23CN003	SAI TEJ
45	7295	B23CN054	R.SAMYUKTA
46	7296	B23CN009	G.SIDDARTH
47	7297	B21IN012	ABHINAYA
48	7298	B22IN019	Y.RAMANI
49	7299	B22IN013	B.NEETHU
50	7300	B22IN027	M.VARSHITHA
51	7470	B21CI094	SUFIYAAN





Department of Computer Science and Engineering (Networks)





Department of Computer Science and Engineering (Networks)





KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
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(Accredited by NAAC with 'A' Grade)



KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024



Department of Computer Science and Engineering (Networks)

CIRCUIT CARNIVAL

The poster for the Circuit Carnival event features a background of circuit boards. At the top, it includes logos for ISTE, KITSW, and Sumshodhini '23, along with the text 'KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL (An Autonomous Institute under Kakatiya University, Warangal) (Accredited by NAAC with 'A' Grade)'. The event is organized by the Department of Computer Science and Engineering (Networks) at ISTE KITSW Students (AP016) & Technical Club SAG KITS. The title 'CIRCUIT CARNIVAL' is prominently displayed in a stylized font. Below the title, the registration fee is listed as RS.100/- Per head, with a UPI payment link: PAY UPI-NO : 9949566349. The event is scheduled for February 2, 2024, and consists of two rounds: Round-1: Device Dexterity Encounter and Round-2: Connective Circumference. Certificates will be provided for all participants. The organizers are listed as Nauman (9160129723), N. Saptharshi Reddy (9949566349), T. Suryateja (9100509691), Chandana (6302216538), and Charishma (90106 42561). At the bottom, the roles and contact information for the Student Coordinator (Uday Damerla, 6303275512), ISTE Vice President (N. Shreeya, 9063280592), Faculty Coordinator (Sri. I. Sai Rama Krishna, 9490455121; Sri. D. Ramesh, 9491320100), and Head of the Department (Dr. S. Narasimha Reddy) are provided.

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)

ISTE KITSW STUDENTS (AP016) & TECHNICAL CLUB SAG KITS

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (NETWORKS)

CIRCUIT CARNIVAL

Registration Fee
RS.100/-Per head
PAY UPI-NO :
9949566349

ROUNDS:
Round-1: Device Dexterity Encounter
Round-2: Connective Circumference

ON 2 FEB, 2024

Certificates will be provided
for all the participants

ORGANIZED BY

Nauman 9160129723
N. Saptharshi Reddy 9949566349
T. Suryateja 9100509691
Chandana 6302216538
Charishma 90106 42561

STUDENT COORDINATOR
UDAY DAMERLA
6303275512

ISTE VICE PRESIDENT
N. SHREEYA
9063280592

FACULTY COORDINATOR
Sri. I. SAI RAMA KRISHNA-9490455121
Sri. D. RAMESH-9491320100

HEAD OF THE DEPARTMENT
Dr. S. NARASIMHA REDDY

Date : 03 February 2024

Timings : 1:30 PM to 4:00 PM

Venue : Block VII , IIoT lab

DESCRIPTION :

The main thing of Circuit Carnival event to Empowering Connectivity, Innovating Solutions/Harnessing IoT for a smarter future.

ROUND 1: DEVICE DEXTERITY ENCOUNTER

Level-1 Easy : We show some sensors and devices physically they have to identify in time

Level-2 Medium : We show pictures of sensors, smart devices on slide identify the picture in time

Level-3 Hard : (Well known sensors) We show Puzzle on sensors names on slide they should identify

SURPRISE ROUND :

Balloon Cup pyramid game, Solving Puzzles consist of sensors and IoT device names, Riddles and quiz



Department of Computer Science and Engineering (Networks)

ROUND 2: CONNECTIVE CIRCUMFERENCE

Showing Connections, they should gather the devices, sensors and connect it in time

REGISTRATION DETAILS:

Registration Fee: Rs 100/- per head

Total no of Registrations : 60

FACULTY ADVISORS:

1. Dr.S.Kiran
2. Ms.S.Divya

STUDENT ORGANIZERS:

ROLL NO	NAME
B20IN052	Nauman
B21IN016	N.Saptharshi Reddy
B21IN014	T.Surya Tej
B22IN081	V.Chandana
B22IN109	A.Charishma

WINNERS:

Prize	Roll no	Name	Reward
1st	B22IN013, B22IN027 B23CI047, B23CI045	Neethu, Varshitha, Praveen, Laxmi Narsimha	Rs.750/-
2nd	B21IN050, B22IN035, B23IN066, B23IN088	Nihan, Sathvik, Shreeshna, Sai Kruthi	Rs.500/-
3rd	B21AI016, B23CI032, B23CI040, B22IN039, B23IN076	Rupasri, Yashwanth, B.Abhikyashali, V.Abhisree, E.Shivam	Rs.300/-



Department of Computer Science and Engineering (Networks)

LIST OF PARTICIPANTS:

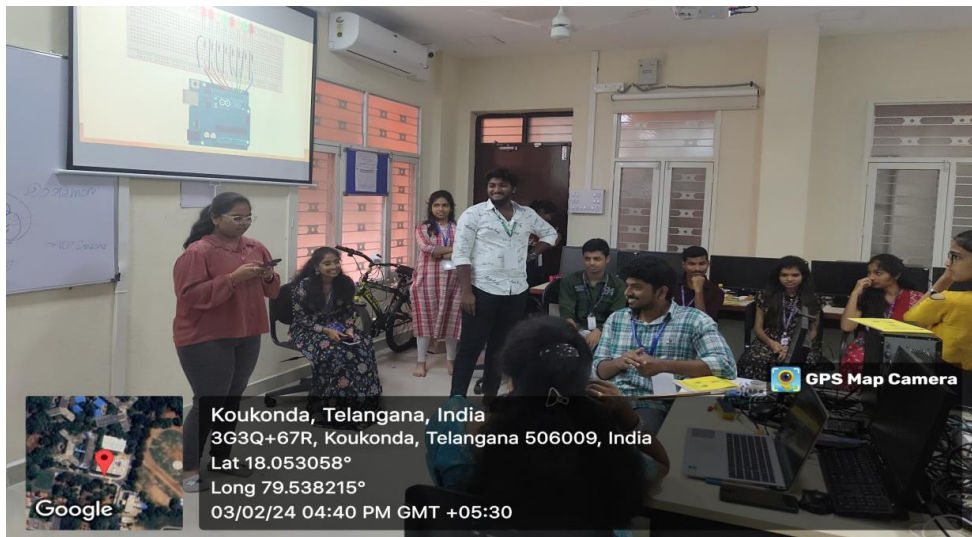
S.No	RECEIPT NO	ROLL NUMBER	STUDENT NAME
1	7301	B22IN045	M.AKSHITHA
2	7302	B22IN040	K.AASHRITHA
3	7303	B22IN035	S.SATHVIK
4	7304	B22IN014	NAVADEEP
5	7305	B22IN039	E.SHIVAM
6	7306	B22IN020	G.PRABHANJALI
7	7307	B22IN056	EMANUEL
8	7308	B22IN102	K.NEELIMA
9	7309	B22IN115	PRANATHI
10	7310	B22IN086	SOUMINI
11	7311	B22IN096	MONALI
12	7312	B22IN102	B.RAJESHWARI
13	7313	B22IN119	AFSHAN
14	7314	B22IN106	G.HARI CHARAN
15	7315	B22IN094	SANUJA AFREEN
16	7316	B22IN073	FAHAD
17	7317	B21CN009	G.NARASIMHA
18	7318	B22IN012	K.VISHAL ADITYA
19	7319	B22IN027	M.VARSHITHA REDDY
20	7320	B22IN013	B.NEETHU
21	7321	B22IN017	G.CHARITHA
22	7322	B22IN029	A.HARINI
23	7323	B22IN022	A.HASINI
24	7324	B23IN009	N.GOUTHAM
25	7325	B23IN052	D.GOUTHAM
26	7326	B23IN059	A.KARTHICK
27	7327	B23IN115	K.SOUMYA
28	7328	B23IN072	B.NANCY PAUL
29	7329	B23IN066	SREESHNA
30	7330	B23IN080	CH.ANUSHA
31	7331	B23IN019	SAI GANESH
32	7332	B22IN066L	P.BHARATH
33	7333	B21IN001	K.DEEPTHI
34	7334	B21CN034	S.NANDINI
35	7335	B21IN050	S.NIHAN
36	7336	B21IN022	B.SRI SAI RAO
37	7337	B21IN012	V.ABHINAYA
38	7338	B21IN055	K.RAGHU CHARAN
39	7339	B21IN013	P.ADITI
40	7340	B21IN015	T.SUSHMA

Department of Computer Science and Engineering (Networks)

41	7341	B21IN004	B.SRIKRUTH REDDY
42	7342	B21IN040	D.ASHWIN
43	7343	B21AI016	R.RUPA SRI BHAVANA
44	7344	B21AI009	T.HARITHA
45	7345	B22EE008	VIJAY
46	7346	B22EE025	SAI KRISHNA
47	7347	B23CI047	J.PRAVEEN
48	7348	B23CI045	LAXMI NARASIMHA
49	7349	B23CI032	YASHWANTH
50	7350	B23CI021	K.HARI CHANDANA
51	7592	B23IN001	VENKT SAI
52	7593	B22IN057	VISHNU
53	7592	B22IN009	P.SHRAVYA
54	7592	B22IN101	SUSHMA VARMA
55	7592	B22IN072	G.MOKSHAGNA
56	7749	B22DS029	PRIYANSH NAIDU
57	7750	B23CS188	M.SAI ARJUN REDDY



Department of Computer Science and Engineering (Networks)



Department of Computer Science and Engineering (Networks)



*****THE END*****

INFORMATION TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

HEAD OF THE DEPARTMENT

Dr. T. Senthil Murugan

FACULTY COORDINATORS

M. Kishore (9704628932)

R. Gautam (9963310199)

STUDENT COORDINATOR

V. Vaishnavi -B20IT001 (7013923540)

ISTE VICE PRESIDENT

G. Pranav-B20IT050 (9030348149)

WORKSHOP COORDINATOR

D. Radha Harshita- B20IT019 (9868782754)

WORKSHOP ORGANIZERS

A. Akshay – B20IT009(9515038766)

D. Nithin Krishna – B20IT022 (9959305275)

J. Mourya – B20IT061 (8008407752)

M. Pravalika Reddy – B20IT068(9392453683)

WORKSHOP DETAILS

NAME: ETHICAL HACKING

SPOKESPERSON: DHARMARAJU SAI SATISH, CEO, INDIAN SERVERS

REGISTRATION FEE: 600/-

EVENTS

S.no	Event name	Event organizers	Event description	FEE	Conducted on
1	Workshop on ETHICAL HACKING	Resource person- D. Sai Satish, CEO, Indian Servers	The Ethical Hacking Workshop has been designed for the students regardless of their background. The workshop helps the students to gain knowledge on Ethical Hacking Techniques.	600	02-02-2024
2	PPT presentation	A.Akshay -B20IT009 Ridhima – B20IT014	PPT Presentation	200	03-02-2024
3	Quest masters	T. Karthik- B22IT021 P. Siri Reddy- B22IT029 D. Avinash - B22IT032 G. Harshitha - B22IT010	Quest Masters: Tech event with three rounds. 1. Technical Hunt (code snippets lead to clues). 2. Techies Escape (teams solve tech clues to escape a room). 3. LAN Event (quiz questions, top teams play LAN, winner determined by points table)."	100	03-02-2024
4	Resume building	M. Ashritha- B22IT078 P. Abhinaya- B22IT082. G. Sawanth Aryan- B22IT083. L. Aravind- B22IT081.	Event Resume Building: A workshop focused on enhancing resume-building skills. Participants will gain insights into crafting effective resumes, highlighting key achievements, and optimizing content for job applications. Practical tips and personalized feedback will be provided to elevate participants' resumes for professional success	100	03-02-2024
5	Quantum	Dakshayani, B22IT020, Swapnika-B22IT121, Nandhita, B22IT060	Event quantum will be having 3 rounds Round 1- puzzle , participates will be given company logos as puzzle they need to arrange it properly within time limit ,top teams will be promoted to next round Round 2- MEMORIZE, this is kind of memory game ,some devices will be displayed participates need to identify and remember them and answer in the same order ,top teams will be select to next round Round 3- QUIZ ,Google form with c program questions will be given ,the team which answers correctly and fastly are declared as winners	50	03-02-2024
6	Incognito	J. Karthika Reddy- B22IT013 K. Vishwa Sakshini- B22IT02 Riyaz-B22IT001 G.Veekshith-B22IT026	Tech Crosswords: Dive into technical puzzles to boost your knowledge in a fun way. Logo Fusion Design: Creatively merge logos for a unique and attention-grabbing visual identity. Keyword Map Race: Fast-paced competition testing your ability to organize keywords strategically.	50	03-02-2024

7	Brainy buddies	D. Thanogna - B22IT047 B. Manaswini - B22IT043 V. Pooja - B22IT042, B. Sai Krishna – B22IT037	Round 1: "TECWIZZ" - Participants guess technical words from C language and data structures based on image snippets and questions. Round 2: "TECH Pictionary" - Participants draw or act out words related to technology, challenging others to guess. Round 3: "BALLOON POP" - Challenges inside inflated balloons, teams pop a balloon and complete the task; if not done, challenge passes to the next team.	50	03-02-2024
8	Innovizz	E. Navya- B22IT100 , Rachana – B22IT098	Round1 : Code Breaker Challenge - Participants decode coding puzzles, promoting teamwork and problem-solving. Round 2: Tech Trivia Showdown - A quiz-style game testing tech knowledge in a competitive, enjoyable setting. Round 3: Hackathon Extravaganza - A high-stakes coding competition pushing participants to showcase advanced skills in problem-solving and creativity	50	03-02-2024
9	Mind maze	N.Samhitha- B22IT071 V.Swapnika- B22IT121 G.Nagaveni- B22IT118 K.Shashank- B22IT095	MIND MAZE: Logic and C language skills challenge with 3 rounds. 1. QUIZZLE CUBE (solve logo and C language puzzles). 2. SPIN AND GET (spin wheel, write C code). 3. FIND IT GET IT (locate questions, answer quickly). Fastest completion across all rounds determines the winner.	50	03-02-2024
10	Cine Mania	A.K.Alekhyia,B22IT018, Syeda Shadan Muheen- B22IT011 Mercy Sharon- B22IT008 N.Yashwanth Reddy-B22IT007	Cinemanias: 3 rounds - Teaser (dumb charades with movie clues, tech questions). Trailer (tech crossword reveals escape room location for top 3 teams). Release (room escape with C code snippets for key).	75	03-02-2024



ETHICAL HACKING

Date: 2nd February 2024

Time: 9am to 5pm

Workshop on ETHICAL HACKING



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
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KITS WARANGAL
Sumshodhini '23
2nd - 3rd FEBRUARY 2024

ISTE KITSW STUDENTS' CHAPTER (APOIS) & TECHNICAL CLUB SAC KITS

DEPARTMENT OF INFORMATION TECHNOLOGY

PRESENTS

A ONE DAY WORKSHOP ON

ETHICAL HACKING

HACK WITH PURPOSE , PROTECT WITH INTEGRITY

REGISTRATION FEE
RS.600/-
PER HEAD

BY
DHAMARAJU SAI SATISH
CEO, INDIAN SERVERS

ON 2ND FEBRUARY, 2024

FOR PAYMENTS:
9959305275
D. NITHIN KRISHNA



SPONSERED BY:



MOST TRUSTED STUDY ABROAD PARTNER GLOBALLY

 **CERTIFICATES WILL BE PROVIDED
TO ALL PARTICIPANTS**

STUDENT COORDINATOR V.VAISHNAVI 7013923540	ISTE VICE PRESIDENT G.PRANAV 9030348149	WORKSHOP COORDINATOR D. RADHA HARSHITA 9868782754	HEAD OF DEPARTMENT DR.T.SENTHIL MURUGAN 9176031383	FACULTY COORDINATOR M.KISHORE-97046 28932 R.GAUTAM-99633 10199
---	--	--	---	---

- J. MOURYA

Event name: ETHICAL HACKING

Event organizers: A.Akshay-9515038766

J.Mourya-8008407752

D.Harshita-9868782754

D.Nithin krishna-9959305275

G.Pranav-9030348149

V. Vaishnavi-7013923540

M.Pravalika-9392453683

Event faculty coordinators: M.Kishore

R.Gautam

Event description:

Department of Informational Technology presents you the workshop-"ETHICAL HACKING ", in association with the ISTE Students' Chapter and Technical Club, KITSW on 2nd Feb 2024 .

The Ethical Hacking Workshop has been designed for the students regardless of their background. The workshop helps the students to gain knowledge on Ethical Hacking Techniques.

REGISTRATION DETAILS:

Registration Fee: Rs.600/-per head

Total No. of Registrations: 95

Roll no	Name
B21IT007	KASTURI HARSHAVARDHAN
B21IT008	RIDHIMA SRIRAMOJU
B21IT044	ANIRUDH
B21IT093	BAVIRISHETTI MANIDEEP
B22CN033	MANASWINI MODEM
B22CS100	HRISHIKESH
B22IT008	CORNELIUS SOLOMON MERCY SHARON
B22IT011	SYEDA SHADAN MUHEEN
B22IT017	VUPPALA SREE NITHYA
B22IT018	ANOORU KISHORE ALEKHYA
B22IT020	DAKSHAYANI BALLA
B22IT047	D THANOOGNA
B22IT054	BILLA SAHITHI
B22IT061	PRAMOD KUMAR
B22IT071	N SAMHITHA
B22IT072	TEEGALA VARSHITHA
B22IT078	MADHAMSHETTY ASHRITHA
B23AI003	LASYA PRIYA
B23AI004	R THANMAI
B23AI009	A SRISHANTH

B23AI013	RYAKAM SRIRAM PATEL
B23AI035	VEMULA NIKHIL
B23AI036	A PANNAGA SAINATH
B23AI038	NAMRUTHA VODDEPALLI
B23AI047	KANISHK
B23AI050	SRI VARSHA
B23CI061L	KUMAR
B23CI077L	V RITHVIK
B23CN017	VAISHNAV
B23CN036	SONY NAG G
B23CN105	SHRUTHI PATHAKOTY
B23CN107	HANSIKA RAO
B23CS017	TARALA VISHWAK SENA
B23CS104	RAVULA SAI SANJANA REDDY
B23EC022	MAMIDALA MANIDEEP
B23EC086	KAMANI DEEKSHITHA
B23EC104	AMIT KSHEERSAGAR
B23EC126	CHINTALA CHANDU
B23IN015	PENDYALA ESHWANTH BHARATWAJ
B23IN084	S NALINI VAISHNAVI
B23IT010	YELUGU KAVYA
B23IT012	BEERAVELLI SRIVASTHAV
B23IT013	POTHARAJU KEERTHI PRIYA

B23IT014	KALWA BHAAVAN
B23IT015	D JAYANTH
B23IT016	CH NISHANTH
B23IT017	T SRIJA
B23IT018	MD SAIF SHAREEF
B23IT023	KANNE ASRITHA
B23IT024	THATI HARSHINI
B23IT025	NELLUTLA SHREYABINDHU
B23IT027	GADDAM SUSHEEL KUMAR
B23IT029	SUHAAS VIKRAM
B23IT034	GUDURU HARSHINI
B23IT042	VADNALA CHARAN TEJ
B23IT043	GUNDALA SAI MANU
B23IT044	AMITH JOEL
B23IT047	NEHA SABINKAR
B23IT050	KARTHIKEYAN S
B23IT053	DASYAPU ASHRITHA
B23IT054	P VARSHITH
B23IT057	GUNDA SRI VYSHNAVI
B23IT058	V SRI HARSHINI
B23IT059	NITHIN BEJJAM
B23IT060	LAXMI MRUNALI
B23IT065	KODAKANDLA BHAVANA
B23IT066	ANKAM SHREECHANDANA
B23IT071	MOHIUDDIN
B23IT072	KEERTHANA PARSI
B23IT073	PALLAVI BOTHA
B23IT074	NIMMA SAI KEERTHANA

B23IT075	PINGALI THANU SREE
B23IT076	SHIKARAM RUTHIKA
B23IT077	SAI AKSHAY KATAKAM
B23IT085	VELPULA TEJASWINI
B23IT086	VARSHA RAO
B23IT087	G VARSHA SRI
B23IT089	MOHAMMED ABDUL GAFOOR
B23IT091	GUDURI DIVYA SAI CHARAN
B23IT096	K SANKEERTHANA
B23IT097	ANTHAM ROSHAN REDDY
B23IT098	MADDULA SRAVYA
B23IT101	REETHU SRI KARRE
B23IT107	G ABHIRAM
B23IT110	KOYYADA PAUL
B23IT112	AKHILA
B23IT114	PODISHETTI SHALINI
B23IT116	K MAVITHA KUKKAMUDI
B23IT117	ARYAN KARAMTOTH
B23IT118	ANN OFELIA ARLAND
B23IT128	VANKUDOTH NANDINI
B23IT129	YASHWITHA
B23ME005	CH BHAGAVAN REDDY
E214003	AVINASH SANGU



Inaugural of the workshop







Hanumakonda, TG, India

Hasanparthy, Hanumakonda, 506015, TG, India

Lat 18.052380, Long 79.537354

02/02/2024 10:16 AM GMT+05:30

Note : Captured by GPS Map Camera



REPORT ON “PPT PRESENTATION” ORGANIZED BY DEPARTMENT OF INFORMATION TECHNOLOGY ON FEBRUARY 3, 2024 FOR SUMSHODINI'23

Event organizers:

Name	Roll number	Department
Ridhima Sriramoju	B21IT008	Information Technology
K Bhavishya	B21IT054	Information Technology
L Akhila	B21IT074	Information Technology
N Indra Charan	B21IT117	Information Technology

Faculty co-ordinators:

S no	Name	Department
1	Prof. P. Kamakshi	Information Technology
2	Dr. B. KiranKumar	Information Technology
3	Dr. Y. Bhavani	Information Technology
4	Sri A. Bhaskar	Information Technology
5	Dr. K. Praveen Kumar	Information Technology

Objective: The aim of the PPT Presentation event at Sumshodhini'23 was to provide a platform for showcasing innovative ideas and fostering collaboration among tech enthusiasts in a friendly and supportive environment.

Date: 03-02-2024

The PPT Presentation event at Sumshodhini'23 unfolded on February 3rd, 2024, within the MM Lab situated in the IT Block. It marked a day of intellectual exchange and creative discourse, spanning from 10:00 AM to 1:00 PM, where teams joined to present their insights and innovations.

The event commenced at 10:00 AM, with the host introducing the competing teams to the esteemed panel of judges, setting the stage for a day of spirited competition and insightful presentations.

It provided a platform for teams to look into a range of technological topics, ranging from cutting-edge advancements to realistic problem-solving strategies. Through skillful utilization of multimedia aids and clear discourse, participants effectively communicated their ideas, fostering an environment of collaborative learning and exploration.

As the clock struck 1:00 PM, the event reached its climax with the judges announcing the

winners. Following this, a photo session ensued, capturing dignitaries from the organizing faculty team of Sumshodhini'23.

The seamless execution of the event owes much to the thorough planning and commitment of the organizing committee. Furthermore, the invaluable support of faculty members and volunteers underscored the collaborative culture of Sumshodhini'23.

Outcome: The event successfully facilitated the exchange of creative presentations and constructive discussions, promoting learning among participants. The announcement of winners and the dignitary photo session added a touch of professionalism and celebration to the event's conclusion.

Participants List:

S no	NAME	BRANCH	ROLL NUMBER
1	V. Manish	CSD	B23DS060
2	Purna Chander	CSN	B23CN006
3	A. Mukesh	EEE	B23EE023
4	V Padmitha	IT	B23IT090
5	T. Karthik	IT	B22IT021
6	N Yashwanth	IT	B22IT007
7	R. Poojitha	IT	B23IT067
8	M. Sravya	IT	B23IT098
9	A. Siri	IT	B23IT088
10	K.Reethu Sri	IT	B23IT101
11	A. Kavya Sri	IT	B23IT081
12	M.Ravali	IT	B23IT095
13	A. Sreeja	ECI	B23CI004
14	S. Pranathi	ECI	B23CI009
15	Ann Ophelia	IT	B23IT118
16	Ch. Srujana	IT	B21IT038
17	B. Harshitha	IT	B23IT031
18	A. Akshay	IT	B20IT009
19	V. Vaishnavi	IT	B20IT001
20	S. Abhinay	ECE	B23EC137
21	Radwan Syed Mohiuddin	ECE	B23EC134
22	P. SriVarsha	CSE	B23CS040
23	Md. Arham Sumaid	ME	B23ME011
24	Md. Qhayyum	CSE	B23CS112
25	Ak. Alekhya	IT	B22IT018
26	Syeda Shada Muheen	IT	B22IT011
27	Syed Saad Shareif	IT	B22IT107
28	Varsha Rao	IT	B23IT086
29	B. Pranav	IT	B23IT022
30	S. Nihass	IT	B23IT048
31	T. Chandana	IT	B21IT014
32	Dakshayani	IT	B22IT020
33	Sree Nithya	IT	B22IT017
34	B.Srider	IT	B22IT094
35	Syed waqaar ul Affan	IT	B21IT004
36	E. Deekshith	IT	B21IT009
37	Preetham	IT	B22IT130
38	Md. Rasha Rehman	CSN	B23CN098

39	Ch. Sanjana	CSO	B23IN037
40	S. Amulya	CSO	B23IN061
41	D. Bhargavi	CSO	B23IN013
42	B. Saritha	CSN	B23CN127
43	P. Sagarika	CSD	B23DS061
44	K. Rohini	CSM	B23AI104
45	Jouna Abhishek	ECI	B21CI024

Winners:

Position	Team member names	Branch	Roll number
1 st Place	Dakshayani	IT	B22IT020
	Sree Nithya	IT	B22IT017
2 nd Place	K. Rohini	CSM	B23AI104
3 rd Place	T. Chandana	IT	B21IT014

Poster:

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)

ISTE KITSW STUDENTS' CHAPTER (AP016) & TECHNICAL CLUB SAC KITS

DEPARTMENT OF INFORMATION TECHNOLOGY

PPRESENTS

PPT PRESENTATION

VENUE:
MM LAB BLOCK-5

TIME : 09:00AM - 05:00PM

REGISTER FOR 200/- PER TEAM
AMAZING PRIZE MONEY AND CERTIFICATES

STUDENT COORDINATOR
V. VAISHNAVI
7013923540

ISTE VICE PRESIDENT
G. PRANAV
9030348149

HEAD OF DEPARTMENT
DR.T.SENTHIL MURUGAN
7013923540

FACULTY COORDINATOR
M. KISHORE-9704628932
R. GAUTAM-9963310199

PAYMENT NUMBER
97042 30334

EVENT ORGANIZERS:

S. RIDHIMA - 97042 30334 **K. BHAVISHYA - 80746 87495**
N. INDRA CHARAN - 817914 8468 **L. AKHILA - 83176 12933**

SCAN TO REGISTER

SHOW THE POWER OF SLIDES OVER WORDS

Image 1.1: Official poster of PPT Presentation

Photographs:

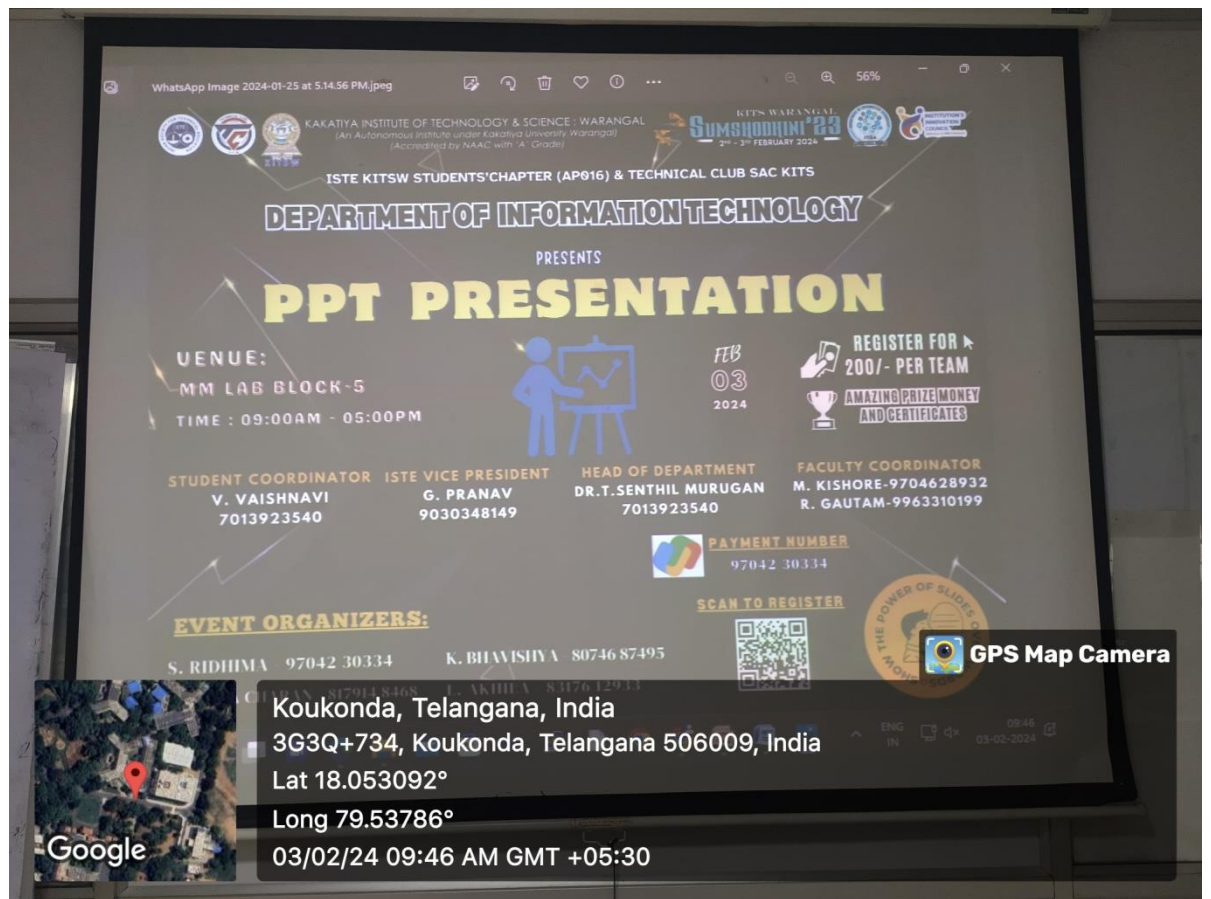


Image 1.2: Display of the poster of PPT Presentation.



Image 1.3: PPT Presentation organizers with the winners.





Images 1.4, 1.5, 1.6: Participant teams presenting their PPTs.



Image 1.7: Panel of judges evaluating the PPT presentations.



Image 1.8: A picture of event organizers with winners and faculty co-ordinators .



Image 1.9: A picture of student co-ordinators with the dignitaries.



KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE: WARANGAL

(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)

QUEST MASTERS

DATE: 03-02-2024

TIME: 1:30 PM TO 3:30 PM

VENUE: Block 5, Information lab

POSTER



The poster is set against a background of an old, textured world map. At the top, there are several logos: Kakatiya Institute of Technology & Science (KITS), KITS Warangal, and the ISTE logo. The text 'KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL' is prominently displayed, followed by '(An Autonomous Institute under Kakatiya University, Warangal)' and '(Accredited by NAAC with "A" Grade)'. To the right, it says 'KITS WARANGAL' and '2nd - 3rd FEBRUARY 2024'. Below this, the text 'ISTE KITSW STUDENTS' CHAPTER (AP016) & TCEHNCIAL CLUB KITSW' is written. The main title 'DEPARTMENT OF INFORMATION TECHNOLOGY PRESENTS QUEST MASTERS' is in large, bold, black letters with a dripping effect. Below the title, three rounds are listed: 'ROUND-1 TECH HUNT', 'ROUND-2 ENIGMA ESCAPE', and 'ROUND-3 LAN'. A yellow box in the center contains the text 'ENTRY FEE 100/- PER HEAD'. To the left, a yellow box says 'FOR PAYMENTS: AVINASH -9032318572'. At the bottom, there are four columns of contact information for the Head of the Department, Faculty Co-ordinator, ISTE Vice President, and Student Coordinator, each with their name and phone number. On the right side, there is a silhouette of a person wearing a helmet and holding a rifle, set against a circular clock-like graphic.

DATE:
3RD FEB
2024

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with "A" Grade)

KITS WARANGAL
2nd - 3rd FEBRUARY 2024

ISTE KITSW STUDENTS' CHAPTER (AP016) & TCEHNCIAL CLUB KITSW

DEPARTMENT OF INFORMATION TECHNOLOGY
PRESENTS

QUEST MASTERS

ROUND-1
TECH HUNT

ROUND-2
ENIGMA ESCAPE

ROUND-3
LAN

FOR PAYMENTS:
AVINASH -9032318572

ENTRY FEE
100/- PER HEAD

HEAD OF THE DEPARTMENT:
DR.T.SENTHIL MURUGAN
9176031383

FACULTY CO-ORDINATOR:
M.KISHORE-9704628932
R.GAUTAM-9963310199

ISTE VICE PRESIDENT:
G.PRANAV
9030348149

STUDENT COORDINATOR:
V.VIASHNAVI
7013923540

T.KARTHIK
6300868460

P.SIRI REDDY
6281289542

EVENT ORGANIZERS

D.AVINASH
9032318572

G.HARSHITHA
8688505059

Event name: QUEST MASTERS**Event Organizers:**

T. Karthik - 6300868460

P. Siri Reddy - 6281289542

G. Harshitha - 8688505059

D. Avinash – 9032318572

Event Faculty Coordinators:

M. Kishore

Event Description:

The "Quest Masters" event typically involves participants solving a series of challenging technical puzzles or problems. It aims to test their problem-solving skills, coding abilities, and technical knowledge within a time constraint. Participants may face a variety of tasks, ranging from programming challenges to logical puzzles, fostering a competitive and engaging environment for tech enthusiasts. This event includes three rounds.

The first round is "Technical Hunt" in which participants are given code snippets and 3-4 outputs will be kept near the clue in that only one of the output is correct and it directs the participants to next clue. Each output will direct towards different destinations and only one of the destination will direct to other clue. First few teams to reach the final destination will be given points.

The second round consists of BGMI. All the teams will be playing BGMI and points table will be created based on the performance. Teams will be short listed for third round based on the performance in first and second rounds.

The third round is “Enigma Escape” in which participants will be locked in a room and with the help of tech clues they need to get out of the room. First few teams to escape will be qualified to the next round.

No. of Participants: 61

Participant details:

S.no	Name	Roll no	Branch	College	Mobile
1	Preetham Tej	B23CI019	ECI	KITSW	9000998918
2	E. Siddartha	B23CS052	CSE	KITSW	9346135847
3	Sarayu	B22CS171	CSE	KITSW	8519834407
4	Sahithi	B22CS164	CSE	KITSW	7013080421
5	Srijan	B22CE026	civil	KITSW	9063981064
6	Kyathi Vardhan	B23CE089L	civil	KITSW	6304103318
7	G. Preetham	B22CS182	CSE	KITSW	9100626340
8	Shiva Siddartha Rao	B23CS042	CSE	KITSW	7794095862
9	B. Advith Rao	B23CS155	CSE	KITSW	833859516
10	V. Akhilesh	B23CS055	CSE	KITSW	6301739087
11	B. Varshith	B23CS160	CSE	KITSW	9505861725
12	K. Santhosh	B23	IT	KITSW	9346109135
13	Manideep	B23CE071L	civil	KITSW	9652601790

14	Manoj Vamshi	B23AI112	CSM	KITSW	
15	Safwaan	B23CE018	civil	KITSW	
16	Assadeshan	B23CE004	CIVIL	KITSW	
17	Sriniketh	B23IN124	CSO	KITSW	7207291094
18	Aditya	B23IN098	CSO	KITSW	7893266910
19	Swami Narayana	B23IN101	CSO	KITSW	8801539817
20	Devesh			KITSW	9494881306
21	Koushik	B22CE027	civil	KITSW	8185902045
22	M. Venkat	B23CN071	CSN	KITSW	6305541638
23	Sashi	B23CE068L	CIVIL	KITSW	9652105426
24	Srinadh	B23CE065L	CIVIL	KITSW	8897585887
25	Manikanth	B23CE073L	CIVIL	KITSW	8523839038
26	Manideep Reddy	B23CN090	CSN	KITSW	9059302684
27	T. Rohith	B23CN093	CSN	KITSW	6302893496
28	Aejaz Uddin	B23CN122	CSN	KITSW	8629856430
29	Sunnyhith Yadav	B23CN085	CSN	KITSW	8639654371
30	M. Vignesh				9182133289
31	S. Raghu			KITSW	7396688926
32	V. Chakri			KITSW	6303769778
33	M. Akshay			KITSW	7569882264
34	Yugender	B23EC091	ECE	KITSW	7032094234
35	G. Divya Sai	B23IT091	IT	KITSW	7842401499
36	Yashwanth	B22IT007	IT	KITSW	9346410812
37	Ch. Raviteja	B23CE072	CIVIL	KITSW	7330701467
38	Shaukath Ali	B23CS147	CIVIL	KITSW	7842321459
39	Koushik		CSE	KITSW	9347905073
40	Druvan Reddy		CSE	KITSW	8019949664
41	Sharon	B22IT008	IT	KITSW	9182319566
42	Nanditha	B22IT060	IT	KITSW	7981700679
43	Harshitha	B22IT022	IT	KITSW	7396156086
44	Deepak	B23AI033	CSM	KITSW	9866122931
45	T. Sathwik	B23EC067	ECI	KITSW	8500384292
46	Sri Lekha	B23CN094	CSN	KITSW	8985393606 9515038766

47	Akshay	B20IT009	IT	KITSW	9652402101
48	Laxmi Prasad	B23CS129	CSE	KITSW	
49	Sharath	B23CS148	CSE	KITSW	9866301607
50	Harshith	B23CS054	CSE	KITSW	9059839041
51	Md. Afnan	B23CN096	CSN	KITSW	9502741528
52	Tushar	B23CN097	CSN	KITSW	9702380380
53	Vishwaksena	B23CS017	CSE	KITSW	9390523076
54	K. Sanjay	B23CS154	CSE	KITSW	9398506007
55	CH. Jayasen	B23CS015	CSE	KITSW	6300251692
56	M. Mourya	B23IN099	CSO	KITSW	8143929663
57	M. Sanjay	B23DS040	CSD	KITSW	6281670903
58	V. Nitya	B22CS133	CSE	KITSW	9347580865
59	Charan Tej	B23AI086	CSM	KITSW	6301925115
60	V. Rohith	B23CS065	CSE	KITSW	8522935434





RESUME BUILDING

Date: 3rd February 2024

Time: 2pm to 3pm



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)



KITS WARANGAL

Sumshodhini '23

2ND - 3RD FEBRUARY 2024



ISTE KITSW STUDENTS & TECHINACAL CLUB

DEPARTMENT OF INFORMATION TECHNOLOGY

PRESENTS

PAYMENT OPTION

PhonePe and GooglePay-

8500105330

REGISTRATION FEE

₹100

VENUE

NS LAB

DATE:

3rd february,2024

TIMINGS:

2:00pm-3:00pm

Resume Building



HEAD OF DEPARTMENT

Dr.T.Senthil Murugan

9176031383

ISTE VICE PRESIDENT

G. Pranav

9030348149

STUDENT COORDINATOR

V.Vaishnavi

7013923540

FACULY COORDINATOR

M.Kishore- 9704628932

R. Gautam-99633101699

ORGANISED BY

Sawanth Aryan- 8500105330 L.Aravind-8179729711 M.Ashritha-6301528706 P.Abhinaya-8328642931

"EXPERIENCE SOMETHING LIKE NEVER BEFORE"

Event name: RESUME BUILDING

Event organizers: L.Aravind

P.Abhinaya

M.Ashritha

Aryan

Event faculty coordinators: T.Mahesh Kumar
N.Rajender

Event description:

As a part of SUMSHODINI 23' We the Department of IT are here with an amazing event

"RESUME BUILDING" ✨ ✨

→Round 1:TEACHING RESUME BUILDING

U will be doing an demo resume by using canva

→Round 2:GUESS THE PUZZLE 🧩 ?

U will be given a picture related to movie and somgs Uh need to tell the name.

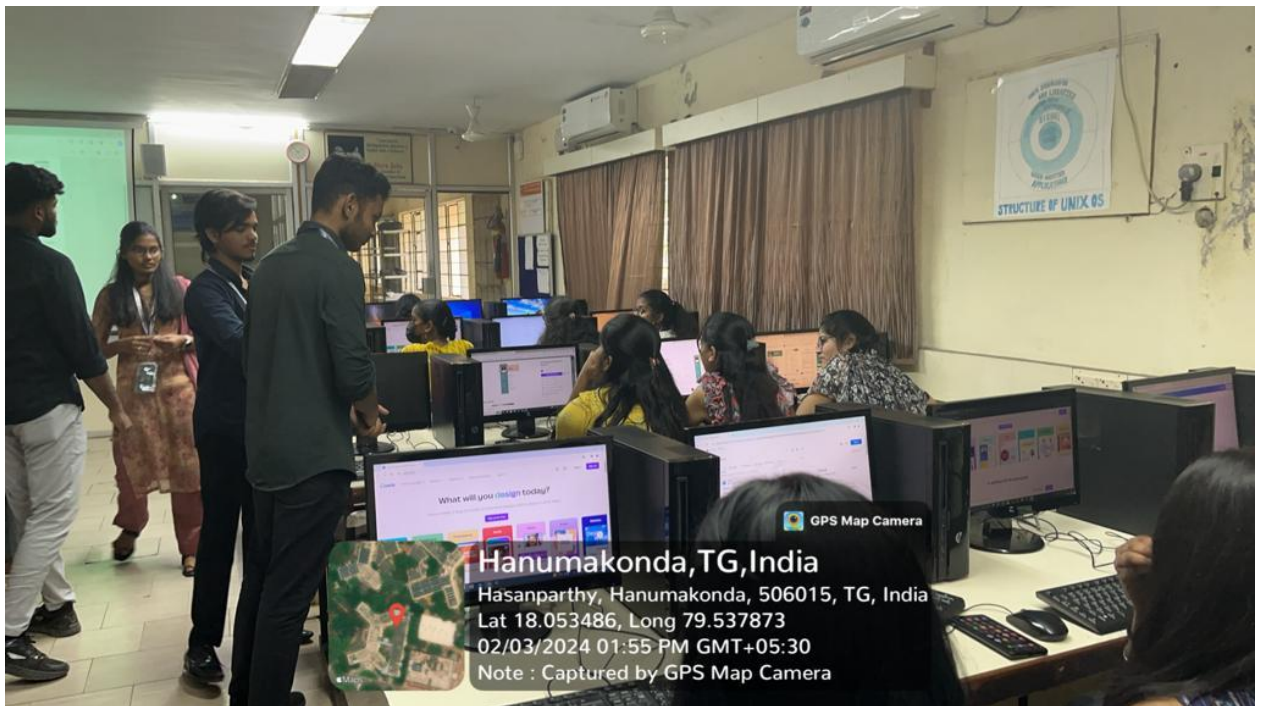
→Round 3 : "BUZZ WIRE" WIN IT TO BE FINALIST 💰

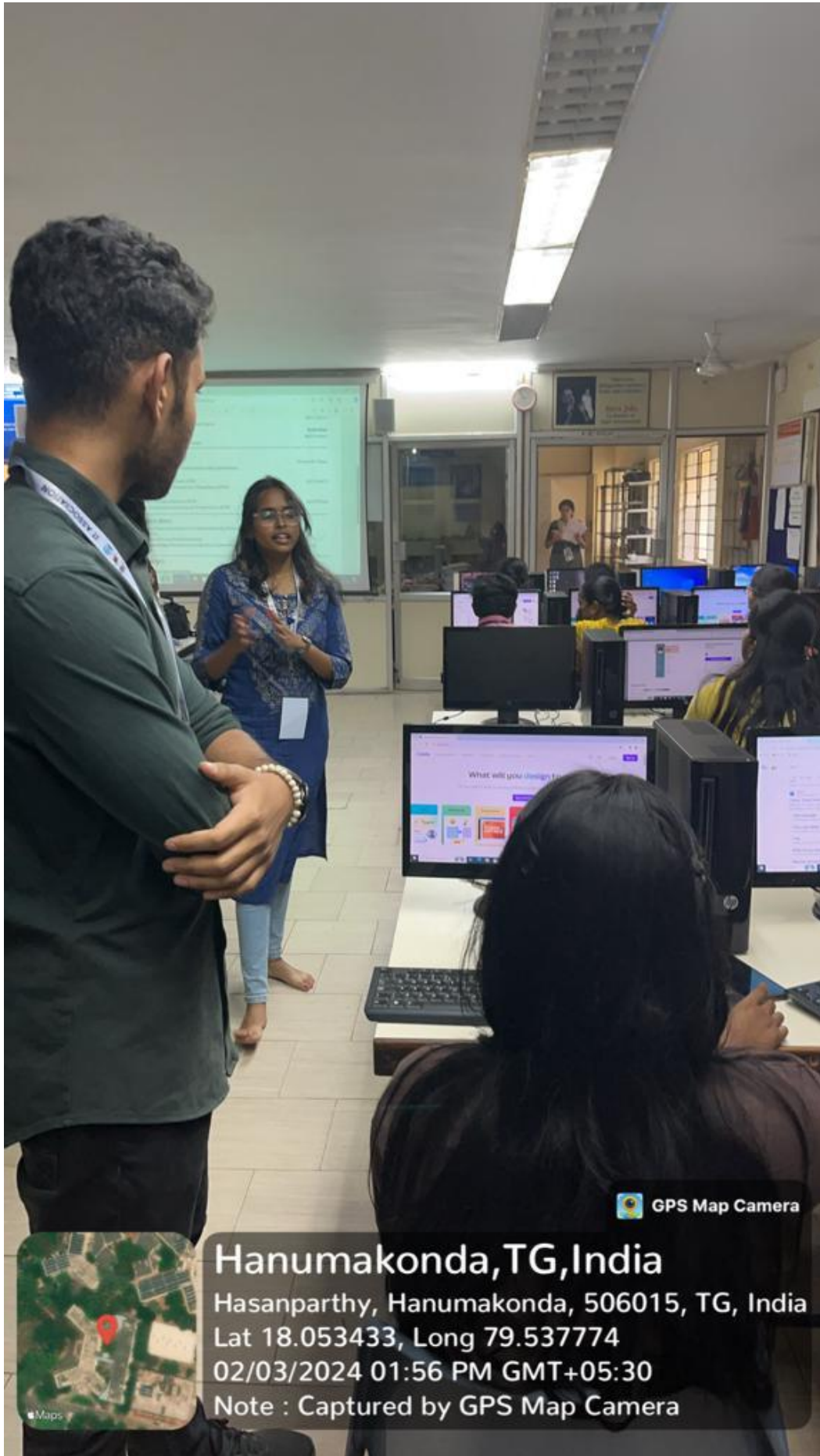
This is an interesting round u need to pass the string from one end to another end without touching the wire .if it touches it will make sound.

No. of participants : 25

S.NO	Student Name	Branch	College	Mobile no.
1	Sathwik	ECE	KITSW	8500384292
2	Kishika	CSE	KITSW	8247541223
3	Gayathri	IT	KITSW	6304590160
4	Srija	IT	KITSW	8680015236
5	Manusha	CSD	KITSW	8688011825
6	Smiley	CSD	KITSW	9908624460
7	Deekshitha	CSD	KITSW	7386926895
8	Shravika	CSD	KITSW	9392752711
9	Sindhu	IT	KITSW	7386408551
10	Pushpak	CSO	KITSW	8686522500
11	Akshay	IT	KITSW	9515038766
12	Bhavana	IT	KITSW	8712192574
13	Preetham Tej	ECI	KITSW	9000998918
14	Renuka	IT	KITSW	9505059525
15	Bharath	CSO	KITSW	8555991875
16	Bhanu	CSN	KITSW	9676385959
17	Haushni		KITSW	9949086730
18	Yashodara	CSN	KITSW	8179417505
19	Charishma	CSD	KITSW	8179091826
20	Rachit	CSN	KITSW	7842870323
21	Sai Abhi	CSD	KITSW	8712513801
22	Pranathi	ECI	KITSW	9550051255
23	Sai Charan	CSN	KITSW	6301333902
24	Mubashir		KITSW	9505718327
25	Sathwik	ECE	KITSW	9121701704







GPS Map Camera



Hanumakonda, TG, India

Hasanparthy, Hanumakonda, 506015, TG, India

Lat 18.053433, Long 79.537774

02/03/2024 01:56 PM GMT+05:30

Note : Captured by GPS Map Camera



Hanumakonda, TG, India

Hasanparthy, Hanumakonda, 506015, TG, India

Lat 18.053485, Long 79.537790

02/03/2024 01:46 PM GMT+05:30

Note : Captured by GPS Map Camera

KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE

Warangal – 506 015, Telangana, INDIA (An AUTONOMOUS INSTITUTE under Kakatiya University, Warangal)

కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ – ౫౦౬ ౦౧౫.

QUANTUM

VENU - NS LAB

TIME-11:00-12:00



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)



KITS WARANGAL
Sumshodhini'23
2nd - 3rd FEBRUARY 2024



ISTE KITSW STUDENTS (AP016) & TECHNICAL CLUB SAC KITSW

DEPARTMENT OF INFORMATION TECHNOLOGY

REGISTRATION FEE:

50 PER HEAD

FOR PAYMENTS:



NANDHITHA
7981700679

FEBRUARY
03
2024



VENUE :
NS LAB

TIME:

11:00AM - 12:00PM

STUDENT COORDINATOR
V. VAISHNAVI
7013923540

ISTE VICE PRESIDENT
G. PRANAV
9030348149

HEAD OF DEPARTMENT
DRT.SENTHIL MURUGAN
917603183

FACULTY COORDINATOR
M. KISHORE-9704628932
R. GAUTAM-9963310199

ROUND 1
PUZZLES

QUANTUM

ROUND 2
GRASP

ROUND 3
QUIZ

EVENT ORGANISERS

DAKSHAYANI
8125502964

SWAPNIKA
863951440

NANDITHA
7981700679

CHETHAN
9059025821

Event name: QUANTUM

Event organizers :

Dakshayani,Swapnika,Nandhitha,Chethan

Event faculty coordinators: Dr.K.Deepika,R.Gautam

Event description :

Event quantum will be having 3 rounds

Round 1- puzzle , participates will be given company logos as puzzle they need to arrange it properly within time limit ,top teams will be promoted to next round

Round 2- MEMORIZE, this is kind of memory game ,some devices will be displayed participates need to identify and remember them and answer in the same order ,top teams will be select to next round

Round 3- QUIZ ,Google form with c program questions will be given ,the team which answers correctly and fastly are declared as winners

No.of Participants :40

s.no	Student name	R.no	branch	College	Mobile no.
1	V.HARSHITHA	B22IT022	IT	KITSW	7396156086
2	V.SREE NITHYA	B22IT027	IT	KITSW	9347808780
3	D.SRAVANI	B22CS061	CSE	KITSW	9121663267
4	E.SHRAVYA	B22CS081	CSE	KITSW	6303120157
5	SAI SIDDARTH	B23DS035	CSD	KITSW	9701114122
6	AKSHAY	B23DS033	CSD	KITSW	9030889749
7	N.SINDHURI	B23IT114	IT	KITSW	7386408551
8	N.YASHWANTH	B22IT007	IT	KITSW	9346410812
9	P.ARJUN	B23EE017	EEE	KITSW	9381623872
10	S.SHIVA KUMAR	B23EC105	ECE	KITSW	9121853309
11	T.HARSHINI	B23IT024	IT	KITSW	9398074423
12	K.BHAGAVAN	B23EE002	EEE	KITSW	9989099515
13	G.HARSHITHA	B22IT010	IT	KITSW	8688505059
14	T.SIRI	B22IT063	IT	KITSW	6303042874
15	SANDEEP	B23CN116	CSN	KITSW	6281054022
16	YASHASHWIN		CSM	KITSW	7989138934
17	CHARITHA		CSO	KITSW	9701028107
18	HANSIKA	B23CN107	CSN	KITSW	8125290973
19	TUSHER	B23CN097	CSN	KITSW	9702380380
20	ROHIT		CSN	KITSW	6302893492
21	VENKAT REDDY	B23CN071	CSN	KITSW	6305541638
22	RISHI	B22IT121	IT	KITSW	8639351440
23	AKHIL YADAV		EEE	KITSW	9030325895
24	CHANDRA TEJ		EEE	KITSW	6302655951
25	P.SIRI		IT	KITSW	6281289542
26	E.MITTAL	B20CN005	CSN	KITSW	6305814790

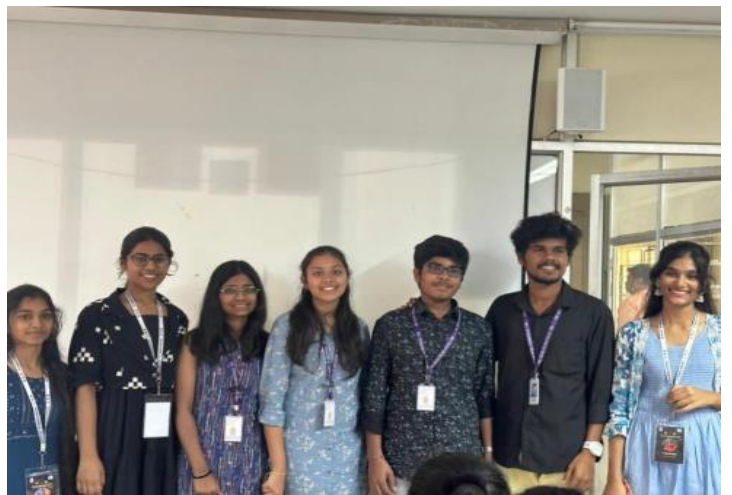
27	NAVATEJ	B23EC151	ECE	KITSW	8106542151
28	V.SIDHARTHA	B23IT069	IT	KITSW	7075469304
29	SHIVA SIDHARTHA RAO	B23CS042	CSE	KITSW	7794095862
30	K.KARTHIK	B23IT011	IT	KITSW	9676218700
31	P.NITHYASREE	B22IT059	IT	KITSW	6300980464
32	SHIVARAM	B22IT050	IT	KITSW	8686838327
33	YASHWANTH	B23EC128	EC	KITSW	770255452
34	SRI VANI	B23EC112	EC	KITSW	6305264737
35	VIGNESH	B23EC119	EC	KITSW	9182133289
36	AVINASH	B23EC113	EC	KITSW	8309058255
37	M.ANNIE	B23CN109	CSN	KITSW	8125777837
38	G.JASHNIKA REDDY	B23CN116	CSN	KITSW	6281919952
39	CH.SAHASRA	B23CN086	CSN	KITSW	9949729255
40	A.K.ALEKYA	B22IT018	IT	KITSW	8125947999



NS LAB ,B2

It is about the 2 round “grasp”. pictures are displayed
participants are given 5 sec of time they are
delivering the sequence of images





INCOGNITO

03-02-2024



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)



KITS WARANGAL

2nd - 3rd FEBRUARY 2024



ISTE KITSW STUDENTS CHAPTER [AP016] & TECHNICAL CLUB SAC KITSW

DEPARTMENT OF INFORMATION TECHNOLOGY

PRESENTS

INCOGNITO



ROUND 1:
TECH CROSS
WORDS

ROUND 2:
BRAND
BLEND

ROUND 3:
KEYWORD
MAP RACE



BLOCK 5 - 102



3RD FEB



3.00 PM - 4.00 PM



J.KARTHIKA REDDY
9381146446

ENTRY FEE

50/-

STUDENT COORDINATOR

V.VAISHNAVI
7013923540

ISTE VICE PRESIDENT

G.PRANAV
9030348149

HEAD OF THE DEPARTMENT

DR.T.SENTHIL MURUGAN
9176031383

FACULTY COORDINATOR

M.KISHORE-9704628932
R.GAUTAM-9963310199

EVENT ORGANISERS

J.KARTHIKA REDDY

9381146446

K.VISHWA SAKSHINI

8247837695

RIYAZ

8688695053

G.VEEKSHITH

9908367700


Event name: INCOGNITO


Event Organisers: K.Vishwasakshini, J karthika reddy, Riyaz , Veekshith


Event faculty coordinators:R.Gautam ,Anitha

Event description : INCOGNITO**

Join us for a thrilling expedition into the world of technology at Sumshodhini's Incognito:

 ****Tech Crosswords (Round 1):**** Unleash your puzzle-solving skills and decode the intricacies of tech in this mind-bending round.

 ****Brand Blend (Round 2):**** Ignite your creativity! Design a logo based on a given theme and logo, putting your innovative skills to the test.

 ****Keyword Map Race (Round 3):**** The finalists dive into a race through the digital landscape, decoding clues in the high-stakes Keyword Map Race.

No.of Participants :40

s.no	Student name	R.no	branch	College	Mobile no.
1	Praveen kumar	B21ce067	Civil	KITSW	8096886491
2	Vyshanvi	B23ec153	Ece	KITSW	9989428354
3	Mahalaxmi	216YA0517	CSE	Sr	8317603161
4	Bobby		Eee	KITSW	8790414121
5	Chethan	21567T1839	CSD	Sr	9014699730
6	Nikhitha	B22ai105	CSD	KITSW	8121850170
7	Rishivardhan	B22ee56	Eee	KITSW	8309553973
8	Vamshi	E211015	IT	KITSW	9052197281
9	Pranathi	B23Ci009	Eci	KITSW	9550051244
10	Shreyabindu	B23It025	It	KITSW	9100866261
11	Srija	B23it017	IT	KITSW	7893574919
12	Akshay	B20it021	It	KITSW	9515048766
13	Harshitha	B23cs173	Cse	KITSW	90142282364
14	Sonika	B23cs175	Cse	KITSW	98856678920
15	Shivani	B23cs164	CSe	KITSW	77023417480
16	RUshasri	B23cs17q	CSe	KITSW	9705459111
17	Alisha	B23ec177	Ece	KITSW	7207026285
18	Saiaiddarth	B23ds003	CSd	KITSW	9381145678
19	Rithwik	B23ds048	CSd	KITSW	89785 43018
20	Wassey	B23es027	CSd	KITSW	8978268410
21	Aparitha	B23cs044	CSe	KITSW	929262399

22	Ashritha	B23it053	IT	KITSW	7671002339
23	Srithika	B23ee046	EEE	KITSW	9390123189
24	Parajitha	B23ai081	Csm	KITSW	9182684473
25	Pravija	B23ec191	IT	KITSW	9014937011
26	Srilaxmi	B23ai070	CSm	KITSW	7013986383
27	Aryan	B23ds010	Csd	KITSW	7842128912
28	Sushma	B23in074	Cso	KITSW	7416239296
29	Yamini	B22ai085	CSE	KITSW	9866214293
30	Chethan	E211017	IT	Sr	9493457474
31	Poojitha	B23it082	IT	Klts	630062697
32	Geethika	B23in052	Cso	KITSW	9347231423
33	Ishwanth	B23in015	Cso	KITSW	8555991875
34	Jahnsi	B23ec064	EC	KITSW	6304197706
35	Vishwanath	B23in015	Cso	KITSW	9292890585
36	Fareed	E211011		Sr	9652721350
37	Apoorva	B23ai095	CSm	KITSW	7416095042
38	Sreeshma	B23in066	CSO	KITSW	8688055573
39	Udaykiran	E211028	CSN	Sr	8919295887
40	Mukhyala bhavvy	E220098	IT	Sr	8125947999

Event photos:





Event winners and Runners :

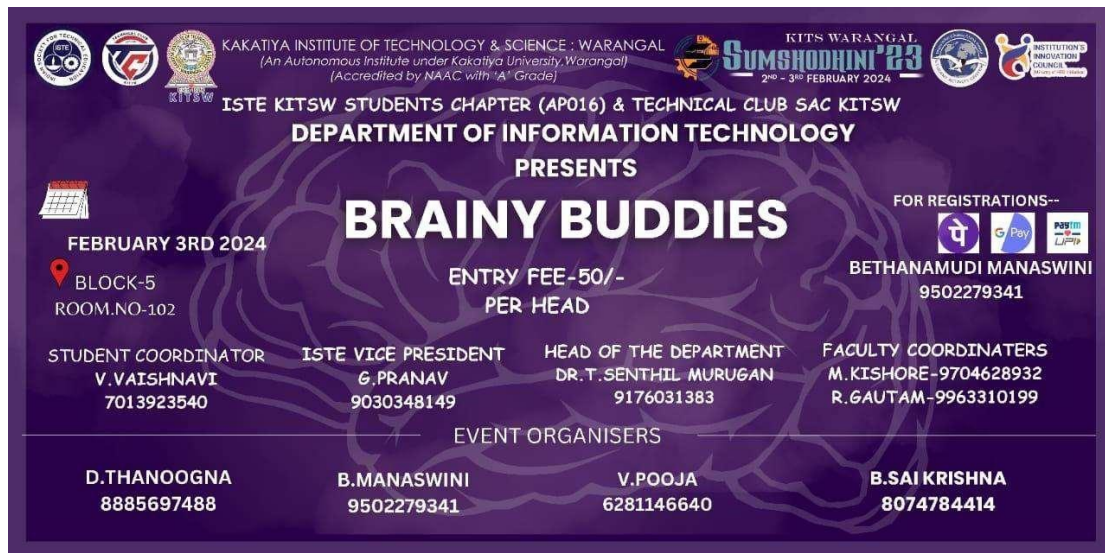




BRAINY BUDDIES

VENUE: BLOCK 5:-103

TIMINGS: 2:30 TO 3:30



Event name: BRAINY BUDDIES

Event-organizers:

D.Thanoogna,B.Manaswini,V.Pooja,B.SaiKrishna

Event Faculty Cooridinators:

Ameera Almas, K.Sandhya Rani

Event Description:

Event Brainy Buddies will be having three rounds

Round-1: “Techwizz”- In this round we display some images and some snippets of codes related to C language and basics of data structures so that every each and every participant should guess the technical words.

Round-2: “Tech Pictionary”- In this round we ask the participants to enact or draw the image on the board related to the word said by our team mates

and say them to guess the words which may be related to technical or non technical .

Round-3: “Ballon Pop”-In this round, we write different challenges, tasks on slips of paper and place them inside balloons before inflating. Participants pop a balloon and must complete the challenge inside. If the challenge or task is not completed then we pass the challenge to the next team.

No.of participants: 41

S.no	Student name	roll no	Branch	college	Mobile no
1.	akshay	B20IT009	IT	KITSW	9515038766
2.	Pranav	B20IT050	IT	KITSW	9030348149
3.	Nishta	B23IT026	IT	KITSW	7013454943
4.	Suchith	B23DS004	CSD	KITSW	8977903211
5.	Subramanyam	B23DS012	CSD	KITSW	8977903211
6.	Sathwik	B23EC067	ECE	KITSW	8500384292
7.	Vyshnavi.P	-	-	SRU	7032371412
8.	Vignesh	B22IT069	IT	KITSW	8074048133

9.	Arun	B23AI063	CSM	KITSW	8639668006
10.	Sai Manu	B23IT043	IT	KITSW	9618730806
11.	Nithya Sree	B22IT059	IT	KITSW	6300980464
12.	Sanjay	B23DS040	CSD	KITSW	6281670903
13.	Akshith	-	-	SRU	9502358834
14.	Shiva Sai	B23DS026	CSD	KITSW	9014186279

15.	Vishnu Vardan	B23DS020	CSD	KITSW	8919522015
16.	Tushar	B23CN097	CSN	KITSW	9702380380
17.	Srija.B	B23DS031	CSD	KITSW	8179341030
18.	Sai Megha Nandhan	B23CN004	CSN	KITSW	6301467711
19.	Sri Vidhya	B23CN046	CSN	KITSW	9959699976
20.	Sai Prasanna	B23CN042	CSN	KITSW	7989914689
21.	Ashritha	B23CS061	CSE	KITSW	9392514576
22.	Shiva Shankar	-	-	SRU	9110369370
23.	Shravya	B22IT024	IT	KITSW	7842134664

24.	Sathwika	B22IT031	IT	KITSW	9030863995
25.	Sri Ram	B23AI063	CSM	KITSW	9347044923
26.	Siri.T	B22IT063	IT	KITSW	6303042874
27.	B.Sai Kumar	-	Civil	CBIT	9515783103
28.	Sri Varsha	B22AI022	CSM	KITSW	9618819431
29.	Harshitha	B22IT022	IT	KITSW	7396156086
30.	Preetham Tej	B23CI019	ECI	KITSW	9000998918
31.	Deepak	B23AI033	CSM	KITSW	9866122931
32.	Siddartha	B23CS052	CSE	KITSW	9346135847
33.	Prasad	B23AI061	CSM	KITSW	9989764238

34.	Praveen	-	CSM	KITSW	7993532508
35.	Vardhan Kumar	B23DS018	CSD	KITSW	8688882776
36.	Nithya	B23CN103	CSN	KITSW	8143455504
37.	Vyshnavi	B23DS016	CSD	KITSW	9398790131
38.	Sri Harsha	B23DS030	CSD	KITSW	9347821221

39.	Jashwitha	B23DS019	CSD	KITSW	8978569347
40.	Varshini	B22EC095	ECE	KITSW	-
41.	Prabanjali	B22IN020	CS0	KITSW	-







It is about round 3 “Ballon Pop” we write different challenges, tasks on slips of paper and placed them inside ballons Participants are popping ballons and completing the challenge inside it.





SUMSHODHINI'23

NAME OF THE EVENT : INNOVIZ 2.0

DATE : 03RD FEB 2024

VENUE : BLOCK-5, ROOMNO:103

TIME: :10.00 TO 11.00 AM

EVENT ORGANIZERS :

E.NAVYA RAO

B.BHAVYA SRI

FACTULY

COORDINATORS : N.SRINIVAS

P. SUDERSHAN RAY

EVENT DESCRIPTION:

ROUND-1: "SEE THE C"

ASKED SOME QUESTIONS RELATED TO C LANGUAGE.

ROUND-2: "CINEBUZZ-ENTERTAINMENT CUZZ"

IT'S A FUN ROUND,QUESTIONS RELATED TO MOVIES AND SONGS ARE SUPPOSED TO BE ANSWERED BY PARTICIPANTS.

ROUND-3: "LOGICAL QUESTIONS"

PARTICIPANTS ARE SUPPOSED TO ANSWER THE APTITUDE RELATED QUESTIONS..

*** GAVE SOME CHOCOLATES THE ANSWERED PARTICIPANTS**



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)



KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024



ISTE KITSW STUDENTS (AP016) & TECHNICAL CLUB SAC KITSW

DEPARTMENT OF INFORMATION TECHNOLOGY

PRESENTS

INNOVIZZ 2.0



FOR PAYMENTS:

ERRABELLI NAVYA

7396012003



BE BEYOND THE EXPECTATIONS

ENTRY FEE - 50/-

PRE PERSON

03 FEB 2024

VENUE

B5 - 103



TIME : 10:00AM - 11:00AM

E. NAVYA

(7396012003)

EVENT ORGANISERS

N. RACHANA

(7569126339)

STUDENT COORDINATOR

V. VAISHNAVI

7013923540

ISTE VICE PRESIDENT

G. PRANAV

9030348149

HEAD OF DEPARTMENT

DRT.SENTHIL MURUGAN

917603183

FACULTY COORDINATOR

M. KISHORE-9704628932

R. GAUTAM-9963310199



i

A whole picture of participants and organizers and with faculty co-ordinator.

Participants enganging in the events





A participant explaining a logic behind the problem.



A question related to logical round, explained by the student sindhu.



S.NO	NAME	ROLL NO	BRANCH	COLLEGE	MOBILE NO	E-MAIL
1	k. Akashara bhanu	B23cn119	csn	kitsw	9676385959	b23cn119@kitsw.ac.in
2	L.Sannihith	B23cn085	csn	kitsw	8639654371	b23cn085@kitsw.ac.in
3	Dharavath Bhumika	B23me027	me	kitsw	8333941500	b23m3027@kitsw.ac.in
4	Kumar raj	2305a41279	ece	Sr university	7569487911	pallamkumarraj@gmail.com

5	Taiba Raheen	B23ce015	ce	kitsw	8897236019	b23ce015@kitsw.ac.in
6	N.Sandeep	B23cn116	csn	kitsw	6281054082	b23cn116@kitsw.ac.in
7	Raghavendra	2303A51897	cse	Sr	851985779	radhavendrakashwajula@gmail.com
8	B.keshavardhini	B23cs139	cse	kitsw	9390769541	b23cs139@kitsw.ac.in
9	Abdul gafoor	B23it089	it	kitsw	7995873574	b23it089@kitsw.ac.in
10	k.Sai akshay	B23it077	it	Kitsw	7396193613	b23it077@kitsw.ac.in
11	G.Bhavana	B22it084	it	Kitsw	7075509545	b22it084@kitsw.ac.in
12	P.Vaishnavi	B22it080	it	Kitsw	8247256210	b22it080@kitsw.ac.in
13	T.Sindhuja	B23ec114	ece	Kitsw	7569951128	b23cec114@kitsw.ac.in
14	Ch.Vishnu Vardhan	B23ds020	csd	Kitsw	8919522015	b23ds020@kitsw.ac.in
15	Md khaja Shoaib ahmed	B23ec121	ece	Kitsw	9704948534	b23ec121@kitsw.ac.in
16	R.Durga sri	B23cn080	csn	Kitsw	9247134802	b23cn080@kitsw.ac.in
17	Pranay goud	B23ce002	ce	Kitsw	9392561940	b23ce002@kitsw.ac.in
18	saad		it	Kitsw	7013620210	`
19	K.Neeraj	B23in092	Cso	Kitsw	739613651	B23in092@kitsw.ac.in
20	E.Sai Chand	B23in089	Cso	Kitsw	8309693707	B23in089@kitse.ac.in
21	Dhurga	B23cn080		Kitsw		
22	Avinash	B23CN027		Kitsw		
23	Sai tej	B23CN003				



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE
Warangal – 506 015, Telangana, INDIA (An AUTONOMOUS INSTITUTE under Kakatiya University, Warangal)
కాకతీయ సాంకేతిక విజ్ఞాన శాస్త్ర విద్యాలయం, వరంగల్ – ౫౦౬౦౧౫.

MIND MAZE

Date: 3rd February 2024

Time: 11am to 12pm



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)



ICITS WARANGAL
Summohini '23
2nd - 3rd FEBRUARY 2024



ISTE KITSW STUDENTS(AP016)&TECHNICAL CLUB SAC KITS

DEPARTMENT OF INFORMATION TECHNOLOGY

PRESENTS
EVENT ON

MIND MAZE



ON 3RD FEBRUARY, 2024

REGISTRATION FEE
RS 50/-
PER HEAD



CERTIFICATES WILL BE PROVIDED
TO ALL PARTICIPANTS

VENUE

FOR PAYMENTS

N.Samhitha

6303475299

Information lab (Block-5)

Time : 11:00am - 12:00pm

EVENT COORDINATORS

N.Samhitha 6303475299

G.Nagaveni-7842485616

Ch.Sahithi-9177632468

K.Shashank-6301027276



STUDENT COORDINATOR
V.VAISHNAVI
7013923540

ISTE VICE PRESIDENT
G.PRANAV
9030348149

HEAD OF DEPARTMENT
DR.T.SENTHIL MURUGAN
9176031383

FACULTY COORDINATOR
M.KISHORE-9704628932
R.GAUTAM-9963310199



Event name: MIND MAZE

Event organizers: N.Samhitha

G.Nagaveni

Ch.Sahithi

K.Shashank

Event faculty coordinators: M.Kishore

SB.Swathi

Event description:

As a part of SUMSHODINI 23' We the Department of IT are here with an amazing event

"MIND MAZE" ✨ ✨

→Round 1:GUESS THE CHARACTERS 🎬 ?

U will be given a picture related to movie characters Uh need to tell the character name.

→Round 2: SPIN AND GET 🎡

U will be given a chance to spin the wheel and answer some basic C language questions.

→Round 3 : FIND IT TO BE FINALIST 💰

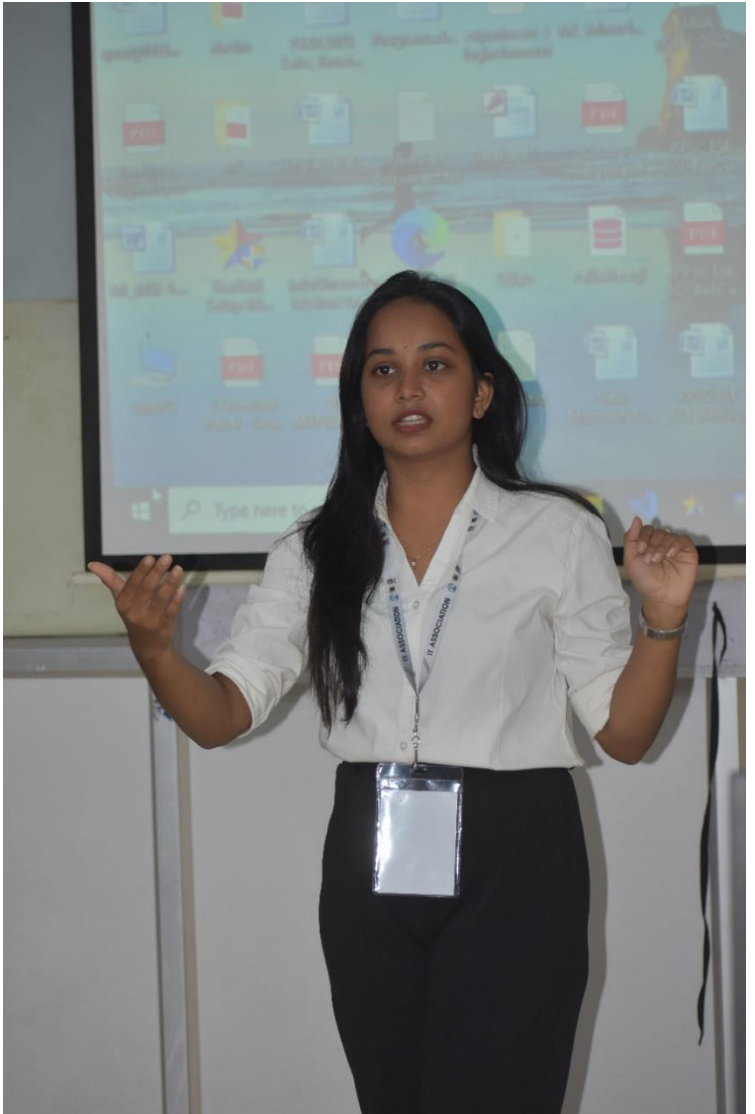
This is an interesting round (kind of treasure hunt)where you were given some clues to find the way to be a Champ.

No. of participants :42

S. No	Student Name	Roll No	Branch	College	Mobile no.
1	Sai Sree	B23CI014	ECI	KITSW	8019466747
2	Siri	B23AI125	CSM	KITSW	9603381127
3	Sriyamshu	B23AI001	CSM	KITSW	8520849500
4	Tagor	B23CI005	ECI	KITSW	8897293475
5	Paul	B23IT110	IT	KITSW	9390775303
6	Shrija	B23CN120	CSN	KITSW	6305366765
7	Prudhvini	B23DS042	CSD	KITSW	8125311408
8	Vijaya Sindhu	B23DS006	CSD	KITSW	6302295345
9	Varsha	B23DS002	CSD	KITSW	9248433262
10	Hasini	B23DS001	CSD	KITSW	6301964450
11	Akshaya	B23AI015	CSM	KITSW	7993727608
12	Neha	B23IT125	IT	KITSW	8328436408
13	Roshan Reddy	B23IT097	IT	KITSW	9390876959
14	Mohammad Irfan	B23IT084	IT	KITSW	6302651324
15	Sriman	B23CN077	CSN	KITSW	7842819691
16	Annie	B23CN109	CSN	KITSW	8125777837
17	Sahasra	B23CN066	CSN	KITSW	9949729255
18	Thushar	B23CN097	CSN	KITSW	9702380380
19	Jashnika Reddy	B23CN114	CSN	KITSW	6281919952
20	Upanishanth	B23EC167	ECE	KITSW	9440528846

21	Tejaswini	B23CN097	CSN	KITSW	8374619535
22	Siri	B23CN302	CSN	KITSW	9182097653
23	Sandhya	B23CN016	CSN	KITSW	9502454865
24	Rishitha	B23CS100	CSE	KITSW	8247587965
25	Hasini	B23CS097	CSE	KITSW	7893779915
26	Ragini	B23CS093	CSE	KITSW	8520974962
27	Nehal Ali	B23EC096	ECE	KITSW	7207345823
28	Abdul Moyed	B23EC106	ECE	KITSW	8790844615
29	Yashwanth	B23EC128	ECE	KITSW	7702554452
30	Tharun	B23EC111	ECE	KITSW	8309780124
31	K Vyshnavi	B23AI043	CSM	KITSW	7337578252
32	Akhilesh	B23EC043	ECE	KITSW	9059418750
33	Hruthika	B23AI093	CSM	KITSW	9676451517
34	Mrudhula	B23AI049	CSM	KITSW	7780308395
35	Dinesh	B23DS039	CSD	KITSW	99124559114
36	Rushik	B23IN035	CSO	KITSW	9347519140
37	Paneela	B23CN047	CSN	KITSW	8341145672
38	Raga varshini	B23CN040	CSN	KITSW	9059195286
39	Hasini	B23CS097	CSE	KITSW	7893779915
40	Thanusree	B23IT075	IT	KITSW	9618780530
41	Prerna	B23CS099	CSE	KITSW	7416425358
42	Kruthika	B23DS022	CSD	KITSW	7794837516







KAKATIYA INSTITUTE OF TECHNOLOGY AND
SCIENCE: WARANGAL

(An Autonomous Institute under Kakatiya University, Warangal)
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CINEMANIA

DATE: 03-02-2024

TIME: 10:00 am to 11:00 am

VENUE: Block 5, room no-102



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE : WARANGAL
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KITS WARANGAL
SUMSHODHINI'23
2ND - 3RD FEBRUARY 2024



ISTE KITSW STUDENTS' CHAPTER(AP016) & TECHNICAL CLUB KITSW

DEPARTMENT OF INFORMATION TECHNOLOGY

PRESENTS

CINEMANIA

**Round-1
Teaser**

**Round-2
Trailer**

**Round-3
Release**

**ENTRY FEE
75/-
PER HEAD**



**YASHWANTH
9346410812**

**VENUE:
BLOCK-5 102**

**TIME:
10:00AM-11:00AM**

**DATE:
3RD FEB,2024**

**HEAD OF THE DEPARTMENT:
DR.T.SENTHIL MURUGAN
9176031383**

**FACULTY CO-ORDINATOR:
M.KISHORE-9704628932
R.GAUTAM-9963310199**

**ISTE VICE PRESIDENT:
G.PRANAV
903034149**

**STUDENT COORDINATOR:
V.VAISHNAVI
70713923540**

EVENT ORGANIZERS

**ALEKHYA
8125947999**

**N.YASHWANTH
9346410812**

**SHADAN
9849604452**

**SHARON
9182319566**

Event name: CINEMANIA



Event Organizers:

1. Syeda Shadan Muheen - 9849604452
2. N. Yashwanth Reddy - 9346410812
3. C. S. Mercy Sharon - 9182319566
4. A. K. Alekhya - 8125947999

Event Faculty Coordinators:

1. R. Gautam
2. K. Gautam Raju

Event Description:

 Welcome to "Cinemaniania," where the world of movies meets the realm of technology in an exhilarating fusion of wit and code-breaking excitement! 

Round 1 - Teaser: Lights, Camera, Charades!

Step into the spotlight as teams showcase their cinephile prowess through a thrilling game of charades and guessing game. Enigmatic movie clues await in a bowl, challenging teams to channel their inner actors and decode the cinematic enigma. Success unlocks a tech duel, where questions become the keys to victory. Nail the tech challenge, and you'll be one step closer to making it to the grand finale.

Round 2 - Trailer: Unravel the Tech Tapestry!

Dive into the world of tech with a crossword puzzle that transcends mere words. Untangle the web of tech jargon and C language intricacies for a movie poster and to unveil the secret location of the escape room. The first two teams to crack the code and puzzle will earn a ticket to the grand finale, proving their mettle in both cinema and technology.

Round 3 - Release: Break Free with Code!

In the heart-pounding finale, selected teams face the ultimate challenge – a room escape fueled by the power of C code. Assemble the code snippets, decipher the output, and unveil the key to freedom. Every line of code brings you closer to escaping the room and clinching the title of true "Cinemanian" champions.

Get ready for an adrenaline-pumping journey where movies and tech converge, creating an unforgettable experience that transcends the boundaries of the silver screen. May the reels roll and the code unfold in this cinematic odyssey of knowledge and skill!

No. of Participants: 38

Participant details:

S.no	Name	Roll no	Branch	College	Mobile
1	Raghu Charan	B21IN055	CSO	KITSW	8520973312
2	Roshini	B23CS107	CSE	KITSW	9392035532
3	Sathwika	B23CS083	CSE	KITSW	9390983766
4	Pragnya	B23CS005	CSE	KITSW	9100362770
5	Vaishnavi	B23IT036	IT	KITSW	6305257681
6	Sohan Keshav	B22ME025	ME	KITSW	7396079857
7	Theo	B22ME026	ME	KITSW	6304447171
8	Varshith		CSM	KITSW	7396009771
9	Nishanth	B22ME023	ME	KITSW	6305810465
10	Mridula	B23CN	CSM	KITSW	7780308395
11	Sujit	B23CN015	CSN	KITSW	9381725294
12	Vishwa Tej	B23IT056	IT	KITSW	9346109135
13	Shiva Sidhartha	B23CS042	CSE	KITSW	7794095862
14	Sumayya	-	CSE	SRU	9182279486
15	Srija	B22IT076	IT	KITSW	8688015236
16	G. Shreyas	B23IT045	IT	KITSW	7093255870
17	Vikram		IT	KITSW	9110543785
18	Jayanth	B23IT015	IT	KITSW	8978151026
19	Siri reddy	B22IT029	IT	KITSW	6281289542

20	Advaith	B23CS070	CSE	KITSW	6300698147
21	Rama Rao	B23IT037	IT	KITSW	7989438229
22	Amith	B23IT044	IT	KITSW	8008045582
23	Nihas	B23IT048	IT	KITSW	9704534454
24	Karthik reddy	B23IT011	IT	KITSW	
25	Snehith reddy		ECE	KITSW	
26	Naithik		ECE	KITSW	7013602570
27	Reethusri	B23IT102	IT	KITSW	
28	Annofelia	B23IT118	IT	KITSW	
29	Rajesh	B23IT108	IT	KITSW	8523084218
30	Pranay	B23IT120	IT	KITSW	
31	Harshitha	B22IT010	IT	KITSW	8688505059
32	T. Karthik	B22IT021	IT	KITSW	6300868460
33	Avinash	B22IT032	IT	KITSW	9032318572
34	B. Akhil		IT	KITSW	9670976863
35	Ch. Vinay		IT	KITSW	6303115578
36	VSS Maheshwar	B23EC003	ECE	KITSW	9290116294
37	Gunadeep	B23DS037	CSD	KITSW	9052646773
38	Mahesh	B23ME064L	ME	KITSW	9182163921



1st Prize winners









**MASTER OF
BUSINESS
ADMINISTRATION**

DEPARTMENT OF MANAGEMENT

SUMSHODHINI'23

REPORT ON SUMSHODINI'23

Contents

S.No	Events	Page No.
1	List of Faculty Advisors and student coordinators.	4
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4	Report on Financial Frontier	13
5	Report on Head Honcho	18
6	Report on Brand Buzz	22



KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE – 506 015
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SUMSIDDHANTI '23

2nd – 3rd FEBRUARY 2024

ISTE KITSW STUDENTS' CHAPTER (AP016) AND TECHNICAL CLUB KITSW

DEPARTMENT OF MANAGEMENT PRESENTS

Paper Presentation

Fee: 150/-

G. Anupriya

9121394478

E. Shravalya

7702518730

HR Trivia Challenge

Fee: 50/-

S. Bharani

9866168547

B. Sushmanjali

8919774822

Financial Frontier

Fee: 50/-

V. Pranay

7396368624

M. Bhumika

9676658870

Head Honcho

Fee: 100/-

B. Prathyusha

9550990053

N. Chandana

833017918

Brand Buzz

Fee: 50/-

M. Sudheer kumar

8247079903

Faculty Co- Ordinator

Sri K. Shashank

9000282217

Head of the Department

Dr. V. Nivedita Reddy

9989288699

FOR PAYMENT



Iste Vice- President

M. Abhishek

7032362905

Principal

Prof. K. Ashoka Reddy

M. Abhishek

703262905

Faculty advisors and student organizers drafted for organizing different events as a part of SUMSHODHINI'23

Event	Date	Faculty Advisor	Student Organiser
1.Paper Presentation	3rd Feb, 2024 (F.N&A.N)	Dr. G. Rathnakar 9966408009	G. Anupriya: 9121394478 E.Shravalya: 7702518730 V.Srilekha: 9121061532 K.Tejaswini: 8897237525
2. Head Honcho	2nd Feb, 2024 (F.N&A.N)	Dr. Sunitha Chakravarthy 9866089651 Dr. P. Surender 9866217013	B.Pratyusha:9550990053 N.Chandana:8333017918 M.Anusha:7569878556 J.Rachana:7702829837
3. Financial Frontier	2 nd & 3 rd Feb, 2024 (F.N&A.N)	Dr. S. Sarika 8801801529	V. Pranay:7396368624 M. Bhumika:9676658870 K. Pranitha:9392836298 M. Jayanth:9133099747
4.Brand Buzz	2 nd Feb, 2024 (F.N&A.N)	Sri. K. Shashank 9000282217	M. Sudheer Kumar:8247079903 P. Madhu Pranavi:8499916302 M. Gopal:6300847443 R. Sai Anvitha:9959883876
5.HR Trivia Challenge	2 nd Feb, 2024 (F.N&A.N)	Dr.K Jaipal 9704053318	B. Sushmanjali:8919774822 S.V.N. Bharani:6305767924 P. Varsha :8919339673 B. Sada Laxmi:6281821210

Report of event by Department Of Management on “Paper Presentation”

Enclosed:

1. Brief Details of the Event.
2. Event Poster.
3. Snapshot of event.
4. List of participants.

PAPER PRESENTATION


Event Description:

The paper title is Role Of AI In Business Practices is given for the presentation. Participants should prepare an abstract on the topic the best abstract will be selected for the paper presentation. In this round, the selected candidates should give a presentation in the form of the ppt, the best paper presentation will be awarded as the winner.

Event Co-ordinator s:

- | | | |
|-----------------------|---|------------|
| 1. Ms. G. Anupriya | - | 9121394478 |
| 2. Ms. E. Shravalya | - | 7702518730 |
| 3. Ms. V. Srilekha. | - | 9121061532 |
| 4. Ms. K. Tejaswini. | - | 8897237525 |
| 5. Mr. G. Vinay Kumar | - | 7331137558 |

KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE - 506 015
(An Autonomous Institute under Kakatiya University, Warangal)
(Accredited by NAAC with 'A' Grade)
ISTE KITSW STUDENTS' CHAPTER (AP016) AND TECHNICAL CLUB KITSW

 **SUMSHODHINI'23**


**DEPARTMENT OF MANAGEMENT
PRESENTS**

PAPER PRESENTATION

ON
ROLE OF AI IN BUSINESS MANAGEMENT

FOR PAYMENTS

EVENT DATE: 3rd FEB 2024
REGISTRATION FEE: RS.150/-



M.ABHISHEK
7032362905

STUDENT ORGANISERS

E.SHRAVALYA	G.ANUPRIYA	V.SRILEKHA
K.TEJASWINI	(9121394478)	G.VINAY KUMAR

Prof.K.Ashoka Reddy Principal, KITSW	Dr.V.Nivedita Reddy H.O.D	Dr.G.Rathnakar Faculty Coordinator
--	-------------------------------------	--

Snap shot of event



List of Participants:

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WINNER - SYEDA AYESHA AFSHEEN - VAAGDEVI DEGREE AND PG COLLEGE

RUNNER - G. YOGITHA REDDY - KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE

Report of event by Department Of Management on “HR Trivia Challenge”

Enclosed:

1. Brief Details of the Event.
2. Event Poster.
3. Snapshot of event.
4. List of participants.

Event Description:

The details of the event are given below:

Round 1: HR QUIZZ

1. Round 1 is an offline test consisting of 25 multiple-choice questions.
2. The questions will be based on basic concepts of HR.

Round 2: CREATIVITY

1. Based on Round 1 results, the teams will be shortlisted for Round 2.
2. We will have words related to HR in a box, the candidate have to pick one chit from the box and talk for 1 min.

Round 3: HR CRACKER

1. Based on Round 2 results, the teams will be shortlisted for Round 3.
2. We will give the case situation to the candidates. They need to analyse and evaluate the case and answer the question.

General Instructions:

1. Single participant is allowed to take part in this event.
2. The decision of the judges is final for Round 3.

Event coordinators

1. S.V.N Bharani. : 9866168547
2. Varsha. : 8919339673
3. Sushmanjali. : 8919774822
4. Sadalaxmi. : 6281821210

KAKATIYA INSTITUTE OF TECHNOLOGY AND SCIENCE : WARANGAL
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[ACCREDITED BY NAAC WITH 'A' GRADE]
ISTE KITSW STUDENTS ' CHAPTER [AP016] & TECHNICAL CLUB SAC KITSW

SUMSHODHINI ' 23

DEPARTMENT OF MANAGEMENT PRESENTS

HR TRIVIA CHALLENGE

Registration Fee : 50/- Per Head

Event Date: 2nd & 3rd Feb

CO-ORDINATORS:

B. SUSHMANJALI S.V.N. BHARANI P. VARSHA

For Payments:

B. SADA LAXMI P. SRI MANJU NAIDU

Prof.K.Ashoka Reddy Dr.V.Nivedita Reddy Sri.K.Shashank
Principal, KITSW H.O.D Faculty Coordinator

M. Abhishek
7032362905

Snap shot of event



List of Participants

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WINNER - R. SHIVAMANI – MASTERJI DEGREE AND PG COLLEGE

RUNNER - MOHAMMAD MUNEERUDDIN - KITSW

Report of event by Department Of Management on “Financial Frontier”

Enclosed:

1. Brief Details of the Event.
2. Event Poster.
3. Snapshot of event.
4. List of participants.

Event Description:

Round 1: Written test (2nd Feb 2024, 30min)

1. Round 1 is an offline test consisting of 20 multiple-choice questions will be duration of 20 minutes.
2. The questions will be based on basic concepts of financial management.

Round – 2: Stock game (2nd Feb 2024, 1:30min)

This game is about trading in stock market. In this round, the qualified contestants from the round - 1 will be formed as groups (2 participants in each group).

- Each group is given some investment.
- They need to purchase the stocks as per their wish.
- Triggers will be displayed.
- Trade for day-1
- Trade will be continued for two days
- Winner will be decided based on the net worth (the market value of shares +liquid cash).



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SUMSHODHINI'23

DEPARTMENT OF MANAGEMENT PRESENTS

**REGISTRATION
FEE: 50/- PER
HEAD**

FINANCIAL FRONTIER



**EVENT DATE:
2nd & 3rd FEB**

FOR PAYMENTS



**M. Abhishek
7032362905**

Event Description
Round 1: Written Test
Round 2: Stock Game

Student Coordinators
V. Pranay
M. Bhumika
K. Pranitha
M. Jayanth
S. Sneha

Faculty coordinator
Dr. S. Sarika



Prof. K. Ashoka Reddy
Principal, KITSW

Dr. V. Nivedita Reddy
H.O.D

Sri. K. Shashank
Faculty Coordinator

Snap shot of event



List of Participants:

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WINNERS – **RAJINIKANTH, BHEEM.** - **SR UNIVERSITY**
RUNNERS – **MUNEERUDDIN, RAVICHANDRA.** - **KITSW**

Report of event by Department Of Management on “HEAD HONCHO”

Enclosed:

1. Brief Details of the Event.
2. Event Poster.
3. Snapshot of event.
4. List of participants.

Event Description:

The details of the event are given below:

Round 1: Aptitude Test (2ndFeb 2024, 30min)

1. Round 1 is an offline test consisting of 20 multiple-choice questions will be duration of 20 minutes.
2. The questions will be based on basic concepts of entrepreneurship.

Round 2: Logo Identity (2ndFeb 2024, 30min)

1. Based on Round 1 results, the teams will be shortlisted for Round 2.
2. Each participant will be displayed 10 blur or jumbled logos will be shown on screen .For each logo 30sec time will be given participants have to identify the company name according to that selection for the next round will be done.

Round 3: Stress Interview (3rdFeb 2024, 60min)

1. Based on Round 2 results, the participants will be shortlisted for Round 3.
2. Stress interview will be conducted by the judges individually.

General Instructions:

1. Single participant is allowed to take part in this event.
2. The decision of the judges is final for Round 3.




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(An Autonomous Institute under Kakatiya University, Warangal)
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ISTE KITSW STUDENT'S CHAPTER (AP016) & TECHNICAL CLUB SAC KITSW

DEPARTMENT OF MANAGEMENT Presents HEAD HONCHO

Event Description

Round 1: Aptitude Test
Round 2: Logo Identity
Round 3: Stress Interview



Registration fee
RS.50/-
PER HEAD
For registration
M.Abhishek
7032362905

Prof.K,Ashoka Reddy
Principal,KITSW

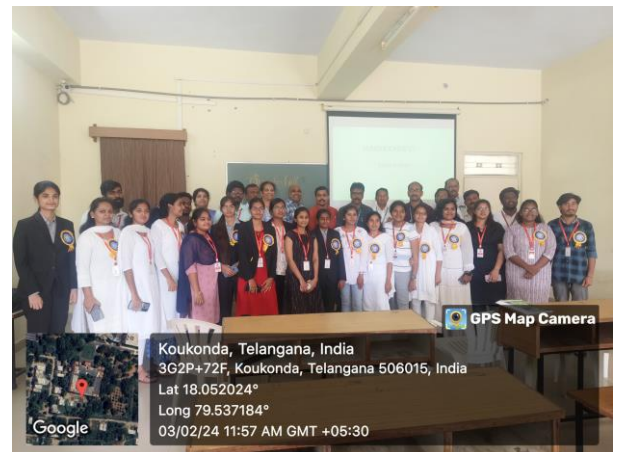
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Sri.K.Shaskank
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(9550990053)
N.Chandana
(8333017918)

Snap shot of the event



List of Participants

SNO	NAME OF THE PARTICIPANT	E-MAIL ID	COLLEGE NAME
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19)	Ponnam Anjana	Ponnamanjana@Gmail.Com	Vodithala Srinivas Rao (Vsr) Huzurabadh
20)	Vanaparthi Deepthi	Deepthivanaparthi89@Gmail.Com	Vodithala Srinivas Rao (Vsr) Huzurabadh
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24)	Gande Renusri	Renusrilucky9@Gmail.Com	KITSW

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28	Chandanala.Prashanthi	Chandhanalaprashanthi9@Gmail.Com	KITSW
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31	Harika Vaka	Harikavaka4444@Gmail.Com	KITSW
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33	Palla Sri Manju Naidu	Manju.Naidu297@Gmail.Com	KITSW
34	Rokati Sai Anvitha	Anvitha.r4004@gmail.com	KITSW

WINNER – R. SHIVAMANI - MASTERJI DEGREE & PG COLLEGE

RUNNER - G. VINAY KUMAR - KITSW

Report of event by Department Of Management on “BRAND BUZZ”

Enclosed:

1. Brief Details of the Event.
2. Event Poster.
3. Snapshot of event.
4. List of participants.

Event Description:

Round 1: Written test (2nd Feb 2024, 30min)

1. Round 1 is an offline test consisting of 20 multiple-choice questions will be duration of 20 minutes.
2. The questions will be based on basic concepts of marketing management.

Round 2: Brand and Logo (2nd Feb 2024, 60min)

1. Based on Round 1 results, the teams will be shortlisted for Round 2.
2. Each team receives a product or service in this round. Each team must create a logo and tagline based on a specific product/service.

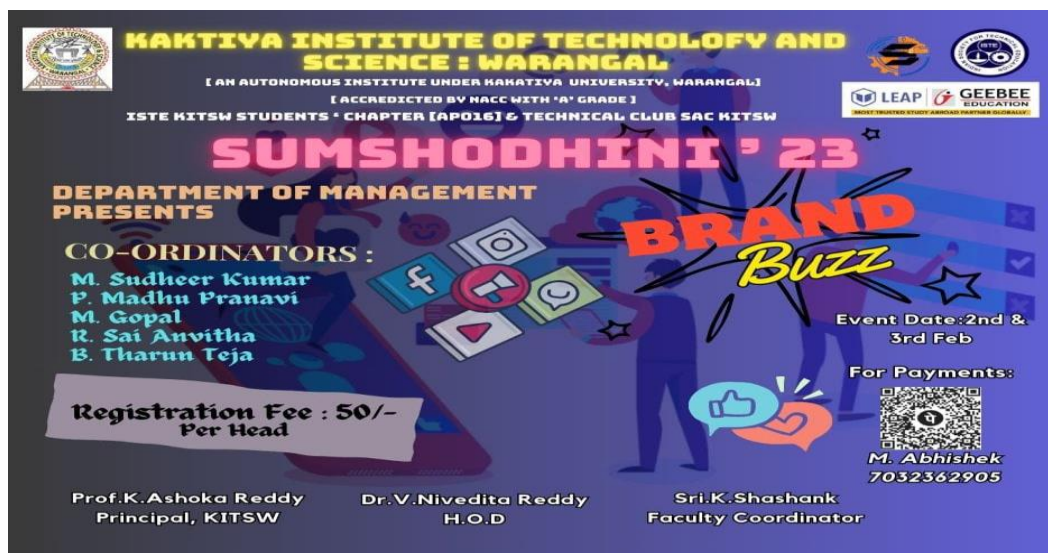
Round 3: Pitch Presentation (2nd Feb 2024, 60min)

1. Based on Round 2 results, the teams will be shortlisted for Round 3.
2. The teams selected in this round must work with the product given in round 2 and prepare an oral presentation about the 4P'S of the product/service.

General Instructions:

1. Team size should be at least 2 members and not more than 3 members.
2. The decision of the judges is final for Round 2 and Round 3.

3. The shortlisted teams of Round 2 will be given their product/service name 2 hours before Round 2.



Snap shot of event



Event Coordinators

1. Maisa Sudheer Kumar - 8247079903
2. Palla Madhu Pranavi - 8499916302
3. Rokati Sai Anvitha - 9959883876
4. Maloth Gopal – 6300847443

List of Participants

SNO	NAME OF THE PARTICIPANT	E-MAIL ID	COLLEGE NAME
1)	Bollam Tharun Teja	Tharunteja690@Gmail.Com	KITSW
2)	Valaboju Preethi	Preethithirupathi326@Gmail.Com	Vsr Degree College Huzurabdh
3)	Chitikeshi Megana	Chitikeshimegana@Gmail.Com	Kakatiya Institute Of Technology And Science Warangal. Yerragattugutta, Hasanparthy
4)	Konkata Raj Kumar	Konkatarajkumar3@Gmail.Com	Vsr Degree College Huzurabad
5)	Beesa Shiva Rani	Tharunteja690@Gmail.Com	Vaagdevi Degree And Pg College Naimnagar
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34)	Rokati Sai Anvitha	Anvitha.r4004@gmail.com	KITSW

WINNER – **M Roshan krishna, M Annamaiah - VDC**

RUNNER – **J. Sankeerth, K. Nithin - SR University**

**CENTRE FOR
INNOVATION
INCUBATION
RESEARCH &
ENTREPRENEURSHIP**

Filament to Fantastic

Date: 02-02-2024- 04-02-2024

Venue : AICTE IDEA lab (Digital Manufacturing lab)

“Filament to Fantastic” is a three-day workshop, organized by the Digital Manufacturing lab under C-i²RE and kicked off with great enthusiasm on February 2nd. The event held in the advanced C-i²RE DM Lab, aimed to provide a platform for students to explore and engage with the latest trends and innovations in the field of 3D printing technology.

The session unfolded under the guidance of Dr. Sameer Sir, the esteemed faculty in charge of the DM Lab. The theme of the session was centered around additive manufacturing, its advantages, an in-depth exploration of Fusion 360, a powerful design and manufacturing software. The first session was on Additive Manufacturing where they delved into the intricacies of additive manufacturing, shedding light on its principles, applications, and the transformative impact it has on various industries. Students were exposed to real-world examples, case studies, and success stories that showcased the potential of additive manufacturing. The next session highlighted the advantages of additive manufacturing, emphasizing its role in rapid prototyping, cost-effectiveness, and design flexibility. This workshop aimed to inspire students by showcasing how additive manufacturing is revolutionizing traditional manufacturing processes. Then a comprehensive overview of Fusion 360, a cutting-edge software for 3D modelling, was provided. The session included practical demonstrations and hands-on activities to familiarize students with the software's capabilities. Dr. Sameer elucidated the significance of Fusion 360 in contemporary design and manufacturing processes.

The session featured Rupesh, the president of SAIL and P. Abhinay, the student coordinator. They delved into the Snap Maker, and keychain design, and offered a hands-on experience. Students actively participated in creating keychain designs under the guidance of the coordinators. They discussed the Snap Maker, providing insights into its functionality and applications. The hands-on keychain design activity allowed students to apply their knowledge and create tangible products. Assisting the students in the hands-on session where Ghouse, Srinidhi, Vinitha, and Sravani played a crucial role in facilitating a smooth and enriching experience. The workshop concluded with various interactive and feedback-oriented activities. Participants had the opportunity to provide feedback on the sessions, enabling organizers to refine and improve future events. The constructive feedback was valuable for enhancing the overall learning experience. A dedicated question-and-answer session allowed participants to seek clarification on any lingering doubts and queries. The event concluded and showcased a seamless blend of informative sessions, hands-on experiences, and interactive activities. The engagement of students from various universities added a diverse and enriching dimension to the event.

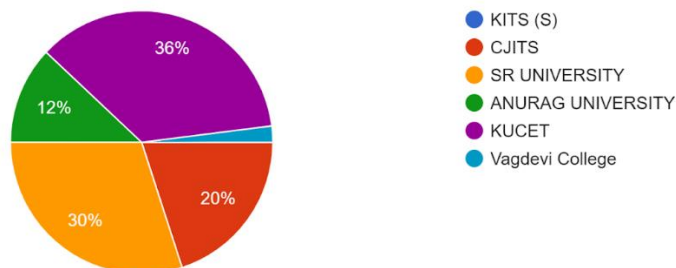
List of participants :-

Number of participants :- 49

Number of colleges interested : 6

College Name

50 responses



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Gurram Naveen Raju	Anurag Unviersity	22EG503A11	Mechanical	3	22eg503a11@anurag.edu.in

Event pictures:-



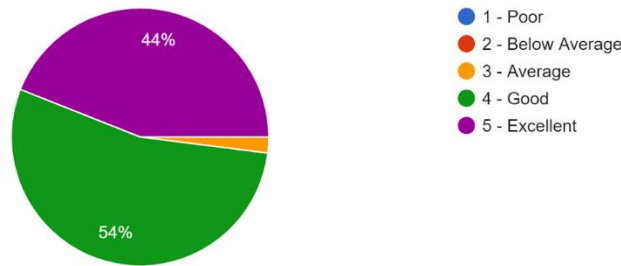




FEEDBACK:-

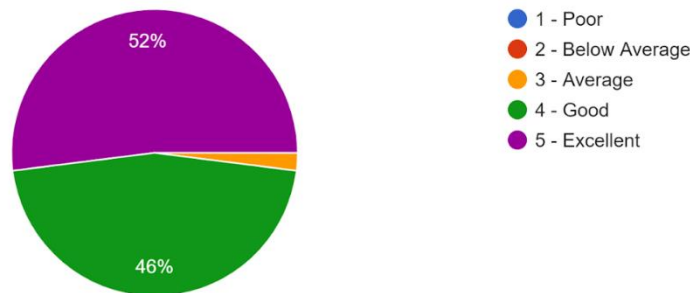
Content Relevance

50 responses



Overall Program Satisfaction

50 responses



PCB Architects

Date: 02-02-2024

Time: 10:15 AM

For Sumshodhini'23 The PCB Lab under C-i²RE conducted the event," PCB Architects".

Dr V Raju Reddy sir commenced the session with a brief overview of the printed circuit board (PCB) designing. The students are then divided into two batches, each batch dealing with fabrication and software prototyping.

The first batch of fabrication was first taken through the process of manual designing of positive film using donuts and trackers on an acrylic sheet based on circuit diagram. This session was guided by Deepika with the assistance of Neha.

Then two sub-batches of Girls were taken to the dark room ,where they received an in-depth explanation about the preparation of negative film, dipcoat, UV exposure and dye developer. The student coordinators for this session were Sanjana and Anjali.

Another two sub-batches of boys were taken to the dark room where they received an in-depth explanation about the preparation of negative film by dipcoat, UV exposure and dye developer. The student coordinators for this session were Akash and Sai Charan.

Above dark room steps were done alternatively by the two teams of student coordinators Anjali,Sanjana,Akash and Sai Charan.

After developing the circuit on copper clad board, then the students were guided through the processes of etching, i.e., removal of the unwanted copper material and tinning by student coordinators Koushika and Arun. Umamaheshwar and Deepak assisted the students with drilling and soldering. At last, the student coordinators tested the circuit boards made by the students and offered valuable insights.

Simultaneously the second batch were introduced to the software Designing by Dhanush, Easyeda is the software tool to build circuits online, which converts schematic to PCB layout. The student coordinators, Ananya, Prem, Venu, also explained about 3D view and assisted students in building their own software design and cleared the doubts they had through the session.

The afternoon session began with an overview to the second batch of students and went through the same as batch 1 .

Overall workshop was assisted by student coordinators Abhinay and Akhila.

Date: 03-02-2024

Time: 10:15 AM

Day 2 of PCB Architects in Sumshodhini'23 in the PCB Lab under C-i²RE .

Dr V Raju Reddy sir commenced the session with a brief overview of the printed circuit board (PCB) designing. The participants were guided to fabrication, which was first taken through the process of manual designing of positive film using donuts and trackers on an acrylic sheet based on circuit diagram. This session was guided by Neha with the assistance of Deepika.

Two sub-batches of Girls then were taken to the dark room where they received an in-depth explanation about the preparation of negative film, dipcoat, UV exposure and dye developer. The student coordinators for this session were Sanjana and Anjali.

Next with Another two batches of boys with student coordinators for this session were Akash and Sai Charan.

Above dark room steps were done alternatively by the two teams of student coordinators.

After developing the circuit on copper clad board, the students then were guided through the processes of etching, i.e., removal of the unwanted copper material and tinning by student coordinators Koushika and Arun.

Umamaheshwar and Deepak assisted the students with drilling and soldering. At last, the student coordinators tested the circuit boards made by the students and offered valuable insights.

Session 2: After lunch. This batch was introduced to software prototyping through Easyeda by Dhanush, a software tool to build circuits online, which converts schematic to PCB layout. The student coordinators, Ananya, Prem, Venu, also explained about 3D view and assisted students in building their own software design and with any doubts they had through the session.

Overall workshop was assisted by student coordinators Abhinay and Akhila.

After completion of the overall workshop, participants have given their feedback towards the workshop, how this knowledge is going to help them in career guidance. Head center of I2RE Dr K.Raja Narender Reddy sir and AICTE co-coordinator Dr V.Raju Reddy sir have presented the Participants with Key chains with their names printed on it as a token of appreciation.

Date: 04-02-2024

Time: 10:15 AM

Day 3 of PCB Architects in Sumshodhini'23 in the PCB Lab under C-i²RE .

Dr V Raju Reddy sir commenced the session with a brief overview of the printed circuit board (PCB) designing. The participants were guided to fabrication, which was first taken through the process of manual designing of positive film using donuts and trackers on an acrylic sheet based on circuit diagram. This session was guided by Neha with the assistance of Deepika.

Two sub-batches of Girls then were taken to the dark room where they received an in-depth explanation about the preparation of negative film, dipcoat, UV exposure and dye developer. The student coordinators for this session were Sanjana and Anjali.

Next with Another two batches of boys with student coordinators for this session were Akash and Sai Charan.

Above dark room steps were done alternatively by the two teams of student coordinators.

After developing the circuit on copper clad board, the students then were guided through the processes of etching, i.e., removal of the unwanted copper material and tinning by student coordinators Koushika and Arun.

Umamaheshwar and Deepak assisted the students with drilling and soldering. At last, the student coordinators tested the circuit boards made by the students and offered valuable insights.

Session 2: After lunch. This batch was introduced to software prototyping through Easyeda by Dhanush, a software tool to build circuits online, which converts schematic to PCB layout. The student coordinators, Ananya, Prem, Venu, also explained about 3D view and assisted students in building their own software design and with any doubts they had through the session.

Overall workshop was assisted by student coordinators Abhinay and Akhila.

After completion of the overall workshop, participants have given their feedback towards the workshop, how this knowledge is going to help them in career guidance. Head center of I2RE Dr K.Raja Narendra Reddy sir and AICTE co-coordinator Dr V.Raju Reddy sir have presented the Participants with Key chains with their names printed on it as a token of appreciation.

Student co-ordinators:

G. Dhanush - B21EC097

Rupesh Kumar Neerla B21ME130L

S. Mokshith B21EC084

M. Koushika -B21EC099

G. Akash B22EC203I

R. Deepak Kumar - B21EC067

G. Anjali - B21EC114

S. Sanjana B21EC102

J. Neha B21EC098

K. Sai Deepika B21EC117

Faculty coordinators:

Dr. V. Raju Reddy

Dr. K. Raja Narendra Reddy

List of Participants :-

Full Name	College name	Branch	Roll no	Year
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Kundarapu padmapriya , erla ajay	Christu Jyothi institute of technology &science	ECE	21681A0443, 21681A0420	3rd year
Chidurala Sagarika Dusari Divya	christu Jyothi institute of technology and science	ECE	21681A0415, 21681A0419	3rd year
Chada Samyogitha,Kadaboina Kaveri	CJITS	ECE	21681A0412, 21681A0430	3rd year
Sudeep, prashamsun	Cjits	Ece	21681A0422, 21681A0435	3rd year
Banoth.Nandini	Cjits	ECE	21681A0407	3rd year
Kurapati Swathi, Koyalkar Rakshitha	Cjits	ECE	21681A0444, 21681A0442	3rd year
B. Ujwala, M. Sousnika	Cjits	Ece	21681A0408, 21681A0450	3rd year
Gangaraboina uma Rani ,gangishetty bhavana	Christu Jyothi institute and technology and science	Ece	21681A0424, 21681A0425	3rd year
Balaboina Ashwini, Gade sadhya rani	Christu jyothi Institute of technology &science	ECE	21681A0406, 21681A0421	3rd year
Pooja sri ,anusha	CJITS	Ece	21681A0474, 21681A0476	3rd year
Mandala Divya	CJITS	ECE	22685A0408	3rd year
K.ujwala M.sravani	Christhu Jyothi institute of technology and science	Ece	21681A0437	3rd year
Naroju.Usha	Christu jyothi institute of technology and science	ECE	22685A0410	3rd year
Supritha pothakanoori ,	Cjits	Ece	21681A0461 , 21681A0483	3rd year

shivani kongari				
Priyanka Kalakoti, vennela choppari	Christu Jyothi institute of technology	ECE	21681A0431 ,21681A0417	3rd year
B.chandini B.akshitha	Christu Jyothi institute of technology and science Colombo nagar yeshwanthapur	ECE	21681A0409, 21681A0411	3rd year
N.Apoorva, T.Naveen	CJITS	ECE	21681A0453, 21681A0469	3rd year
Cheripelli. Ramya	Cjits	ECE	21681A0414	3rd year
R .sai Deepika P.Alekhyia	CJITS	ECE	21681A0478, 21681A0459	3rd year
Kotari Sravanthi , Ghanapuram Navya	Christhu Jyothi institute of technology	ECE	21681A0440, 21681A0426	3rd year
Babburu Ravi chander	Christu jyothi institute of technology & science (cjits)	ECE	21681A0404	3rd year
Lavishetti Navya Sri, Mukka Navya	Christu Jyothi Institute of technology and science	ECE	21681A0445, 21681A0449	3rd year
CH Akhil, CH.Sandeep	Cjit's	Ece	21681A0416, 21681A0413	3rd year
Samudrala Nikhitha	Christu Jyothi institute of technology and science	ECE	21681A0466	3rd year
Koude Raju , Manda Rajashekhar	Christu Jyothi institute of technology and science	ECE	21681A0441, 21681A0447	3rd year
Gaddam.sandeep	CJITS	ECE	22685A0403	3rd year
Kuchanapallyvinay.	SR University	ECE	2005A41039.	4th year
K.yashwanth Y.vamshi	Christhu Jyothi institute of technology and science	ECE	22685A0407	3rd year
Vemula Krishnaveni	Christhu Jyothi institute of Technology and sciences	CSE	21681A05B6	3rd year
Sangem Maneesha , Bhukya Bhavitha	University college of engineering kakatiya University kothagudem	ECE	21017T1503 , 21017T1507	3rd year

H .saikumar , A.gopi	Unvirsity college of engineering kakathiya unvirsiy kothagudem	ECE	21017T1504 , 21017T1508	3rd year
Mallela Sneha Boragala jyothirmai	University college of engineering kakatiya University, Kothagudem.	ECE	21017T1505, 220171517L	3rd year
Kathe maheshwari Kothapelli divya	University college of engineering kakatiya University Kothagudem	ECE	21017T1501,22017 1515L	3rd year
Kanukuntla Rajashekhar, maloth Mahesh	University college of engineering kakatiya university	ECE,ECE	220171513L, 21017T1502	3rd year
KEERTHI MANJUNADH , Govindu Abhilash	university college of engineering kakatiya university	ECE,ECE	220171510L, 220171518L	3rd year
CHEGURI GOPI CHANDU , KORIMI SAI ABHINAV	University College Of Engineering, Kakatiya University	ECE	220171514L, 220171512L	3rd year
GANIREDDY SRI LAKSHMI, BASOJU THRIVARNA KUMARI	University College of engineering kakatiya university	ECE	220171511L , 220171519L	3rd year
GANDU GANESH, KESUPAKA SAI SAGAR	UNIVERSITY COLLEGE OF ENGINEERING, KAKATHIYA UNIVERSITY	ECE	220171516L, 21017T1509	3rd year
Burra Neha Sree, Telugu supriya	University college of engineering (kakathiya University), kothagudem	ECE	220171237L, 220171241L	3rd year
Mekala chaitanya	Christu jyothi Institute of technology and science	EEE	21681A0212	3rd year
Chityala Ram Charan Teja and Vallepu santhosh	christhu Jyothi institute of technology and science	ECE	22685A0402 22685A0414	3rd year
M.vishwanath Rao	Sr university	EEE	2105A21021	3rd year
Yenagandula Naresh and Rudrarapu sai vivek	Christhu Jyothi institute of technology and science	ECE	22685A0415 22685A0412	3rd year
Royyala poojitha	Cjits	EEE	21681A0214	3rd year
Korra Thirupathi	Cjits	Ece	21681A0439	3rd year
N.sri ram	Cjits	Ece	21681A0452	3rd year

Event photos:







KITSW AICTE

PCB DRILLING MACHINE : PROTODRILL-3000

Purpose : A compact tabletop High speed PCB drilling machine with a Quick Change Chuck.

Drill holding by precision Chuck with lapped jaws.

Mains operated DC motor Direct drive (no belt and pulley).

Motor Speed : 3 Step Speed Control and illumination of Work Area upto 20,000 R.P.M

Range : 0.6 to 3.0 mm

Base : Metal

Area : 280 mm X 170 mm

Electrical Power : 230V/50Hz, SA Socket

Brand Name : Crescent Graphix

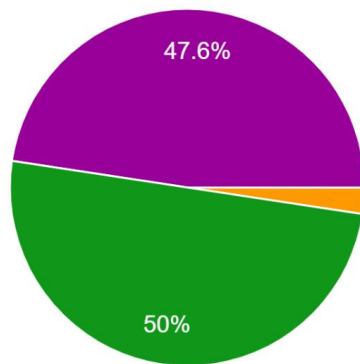




Feedback:-

Content Relevance

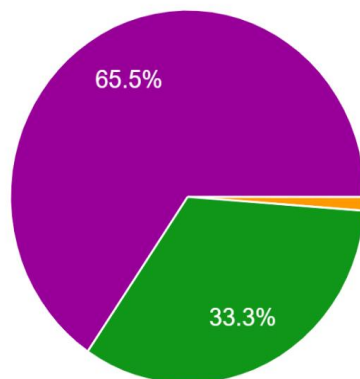
84 responses



- 1 - Poor
- 2 - Below Average
- 3 - Average
- 4 - Good
- 5 - Excellent

Overall Program Satisfaction

84 responses



- 1 - Poor
- 2 - Below Average
- 3 - Average
- 4 - Good
- 5 - Excellent



IoT Wave

Date: 03 February 2024

Time: 10: 00 AM

Venue:- IOT Room

Speakers: Mr. Jay Surya, Dr K Raja Narendar Reddy, Mr Teja.

The event IoT Wave was conducted by the Innovation and Research Club under SAIL, C-i²RE is organized by Ms Easha and Mr.Vaibhav.

The session unfolded with the host's opening remarks, setting the stage for an engaging exploration of technology and innovation. Greetings were extended to esteemed guests, and an insightful overview of SAIL (Student Alliance for Innovation and Leadership) and its diverse activities was presented. The event commenced with a brief prayer, invoking a sense of purpose and wisdom for a successful gathering. The host introduced the keynote speaker, Mr. Jay Surya, renowned for his fervor for technology. Before delving into the session, Mr. Teja encouraged students to actively participate in C-i²RE activities, underlining the value of such engagements in their educational journey.

Mr. Jay Surya embarked on the session by providing a comprehensive definition of the Internet of Things (IoT). He skillfully navigated through the evolution and history of IoT, shedding light on its dynamic growth and pervasive impact across various industries. The scope of IoT was emphasized, illustrating its substantial market size and potential.

The speaker meticulously explained the intricate components of IoT, weaving a vivid analogy by correlating these components with different parts of the human body. Sensors, actuators, microcontrollers, and Arduino were demystified, creating a tangible connection between the technological realm and the human experience. To exemplify the practical integration of IoT, Mr. Jay Surya showcased Tesla as a prime example, illustrating how IoT seamlessly intertwines with cutting-edge technologies like AI and Data Science.

Expressing gratitude to the speaker, the host transitioned to the hands-on session, a pivotal aspect of the event. Under the guidance of enthusiastic student coordinators Ms. Shravya and Mr.K Vaibhav, participants actively

engaged with soil moisture and ultrasonic sensors. The coordinators went above and beyond, providing in-depth insights into component functionalities, circuit connections, coding nuances, and real-world applications. Their proactive approach in resolving participant queries added a collaborative and interactive dimension to the learning experience.

The event masterfully amalgamated theoretical knowledge and practical applications of IoT, providing participants with a holistic understanding. As the session drew to a close, participants shared their feedback, reflecting the success of the event in fostering meaningful learning experiences.

Dr. K Raja Narendar Reddy, in his closing remarks, not only encouraged students to actively participate in i²RE initiatives but also extended gratitude to the SAIL body for orchestrating the event seamlessly. The host Ms.Easha, with a sense of appreciation and accomplishment, concluded the event by delivering a heartfelt vote of thanks, recognizing the collective efforts that contributed to the success of this enlightening technological journey.

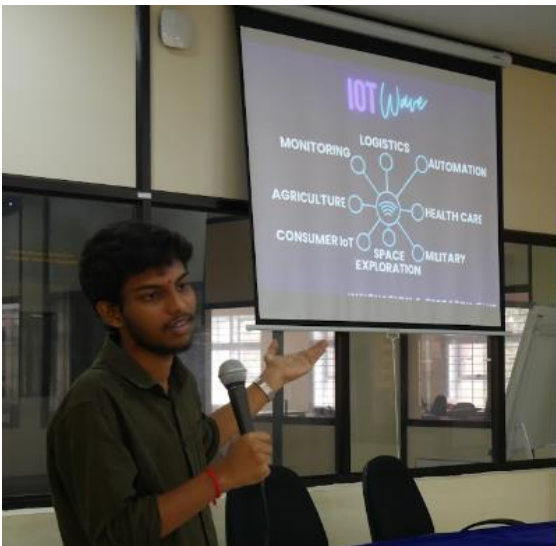
List of participants :-

Number of participants :- 30

College Name	Full Name	Roll Number	Program	Branch	Year	E - mail id
Kitsw	Ande.Harini	B22IN029	B Tech	CSO	2nd year	b22in029@kitsw.ac.in
Kitsw	K.Rishi Siddharth	B23EE026	B Tech	EEE	1st year	rishisiddharthkeetha2006@gmail.com
SR University	Sanjitha Kusuma	2203A51082	B Tech	CSE	2nd year	sanjithakusuma25@gmail.com
Kitsw	B.Anil kumar	B23CE056	B Tech	Civil	1st year	anilkumarbhukya98@gmail.com
Kitsw	M.Purna Prakash	B23ME032	B Tech	Mechanical	1st year	malothpurnaprakash22@gmail.com
Kitsw	Damma prashanth	B23IN077	B Tech	CSO2	1st year	prashanthdamma03@gmail.com
Kitsw	DUGYALA DILEEP	B23in123	B Tech	Cso	1st year	dileep47962@gmail.com
Kitsw	Jashwanth Goud	B23DS034	B Tech	CSD	1st year	marupakulaj@gmail.com
Kitsw	Y Sriniketh	B23IN124	B Tech	CSO	1st year	yelesriniketh123@gmail.com
KITSW	MANNEM. AKSHAY	B23ds007	B Tech	CSD	1st year	mannemakshay20@gmail.com
KITSW	GANDU AJAY	B23IN034	B Tech	CSO	1st year	ganduajaygoud@gmail.com
Kits	Hasini	B22in022	B Tech	Csi	2nd year	andehasini669@gmail.com
Kits	Hari Charan	B22in106	B Tech	Cso	2nd year	vharicharan1812@gmail.com
Kitsw	D.Yashwanth	B23IN096	B Tech	CSO	1st year	yashwanthdodda28@gmail.com

Kitsw	Challa Vijay	B23CS192L	B Tech	CSE	2nd year	b23cs192l@kitsw.ac.in
Kitsw	CHINTHIREDDY SAMPREETH	B23CS204L	B Tech	CSE	2nd year	sampreethchinthireddy@gmail.com
Kitsw	Yashwanth solleti	B23cs203l	B Tech	Cse	2nd year	solletiyashwanth@gmail.com
Kitsw	Jittaveni harish	B23CS199L	B Tech	Cse	2nd year	jittaveniharish143@gmail.com
KITSW	Raaj nandhini.B	B22IN005	B Tech	CSO	2nd year	b22in005@kitsw.ac.in
Kits	Anusha	B23in080	B Tech	Cso	1st year	B23ino80@gmail.com
Kitsw	Yedla Anvitha	B23in023	B Tech	CSO	1st year	anvithayedla13@gmail.com
Kitsw	Abhinava sai Mamidala	B23IT020	B Tech	IT	1st year	B23it020@kitsw.ac.in
Kitsw	Adepu Archana	B23EC194L	B Tech	ECE	2nd year	b23ec194l@kitsw.ac.in
Kitsw	Gongalla kavyasri	B23ec200l	B Tech	ECE	2nd year	b23ec200l@kitsw.ac.ingmail.com
Kitsw	Acha Sri datta varma	B23CS205L	B Tech	Cse	2nd year	achasridatta@gmail.com
Kitsw	K MYTHILI GOUD	B23AI096	B Tech	CSM	1st year	k.mythili.137@gmail.com
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Kitsw	Sankathala Rithik	B23AI019	B Tech	CSM	1st year	B23AI019@kitsw.ac.in

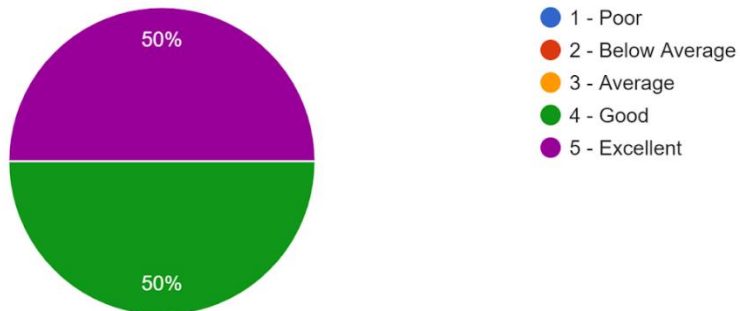
Event photos:-



Feedback:-

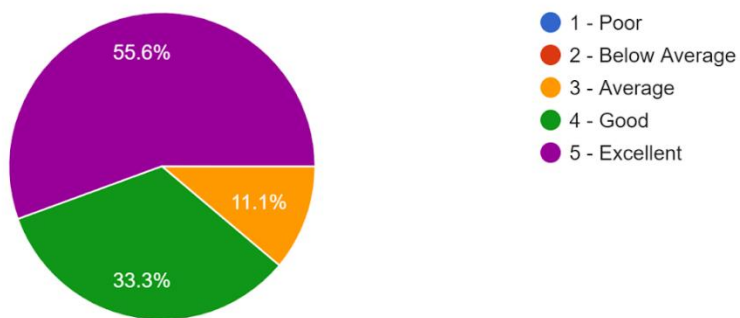
Content Relevance

18 responses



Overall Program Satisfaction

18 responses





Picseel

Date: 03-02-2024

Time: 2:00 PM

Venue:- Digital Manufacturing Lab

The event, PICSEL by PR&O Club, under SAIL started off with a warm welcome from the host, Md. Suhaim and Mr. Teja addressed the audience, introducing i²RE and underscoring its commitment to nurturing the startup ecosystem and guiding students in innovative pursuits. The speaker, Md. Suhaim continued the session with a comprehensive overview of photography, covering techniques from beginner to advanced levels. Topics included composition techniques, the rule of thirds, and the detailed importance and usage of grid lines, illustrated with image examples. The focus shifted to utilizing grid lines in capturing captivating landscape pictures. Following this, participants delved into advanced concepts such as leading lines, and demonstrated live with examples. The session further explored the application of leading lines in capturing compelling portrait shots. Symmetry in photography was discussed next, showcasing how it adds interest to photos, supported by example pictures. Pictures of the college were used to demonstrate the concepts discussed, ensuring participants grasped the techniques effectively. The concept of framing inside the frame was introduced, highlighting its utility in photographing monuments and structures.

The speaker shared valuable beginner and product photography tips, emphasizing aspects like lens cleanliness, tap-to-focus, manual controls, HDR, and storytelling through images. Product photography techniques, including the usage of a clean background and highlighting texture, were also covered. Mr Yashwanth took over, providing an overview of the PRO club, its different teams, training sessions, and social media handling. He outlined guidelines for the upcoming photography session, focusing on three photographs of Silhouette, Monochrome, and Frame in a Frame. Photography tips were shared to assist participants in their practical endeavors. Teams of 5 were formed, and participants were given 45 minutes to explore the college campus, applying the insights gained during the session. This practical session aimed to showcase their newfound knowledge and skills.

After the practical outdoor photography session, participants reconvened to discuss the transformation in their photographs from before the event to the present. They shared insights into the challenges they previously encountered and highlighted the improvements they've made, emphasizing the practicality of the photography tips provided during the session.

Mr. Yashwanth then took over the stage for another insightful session, this time focusing on content creation. He delved into the art of editing videos for engaging content, covering aspects such as the selection of music or audio, and attention-grabbing techniques, and demonstrated these concepts using examples from the SAIL Instagram page. Mr. Teja took over the session introducing everyone to SAIL, and elaborating on its vision and mission. He provided an overview of the various clubs under SAIL and outlined their respective functionalities. Engaging directly with the students, Mr. Teja emphasized the manifold benefits of being part of the PRO club, shedding light on the diverse advantages and prospects it offers to the participants.

The photographs submitted by all the participants were displayed and each of them took the stage narrating their story behind the pixels. The highly anticipated moment arrived as the speaker announced the winners for all categories – monochrome, silhouette, and frame-in-frame. The winning photographs were displayed for everyone to admire. Applause and congratulations echoed through the room as the winners were acknowledged for their exceptional work, securing a coveted spot in the PRO Club. The speaker expressed gratitude to everyone for their enthusiastic participation, concluding the event on a note of celebration and accomplishment. The event proved to be a rich and insightful experience, equipping participants with a holistic understanding of photography techniques.

List of participants :-

Number of participants :- 36

Name	Roll number	Department	Year
Harini Kurimilla	B23AI060	CSM	1
Sarayu gudibandi	B22cs171	Vse	2
Guduri Divya Sai Charan	B23IT091	IT	1
M.AKSHAYA REDDY	B23AI015	CSM1	1
Vivek	B23IN021	2CSO-1	1
Rahul Kalakoti	B23in045	Cso	1
Rahulganesh	B23ee011	EEE	1
Rithwik Rampelli	B23DS048	CSD	1
Nooka Sriniketh	B23CN026	Csn	1
L. Ram charan	B23EC047	Ece	1
Nune sai sathwik	b23ec124	Ece	1
NAITHIK REDDY	B23EC163	ECE	1

Goutham Dyagala	B23IN062	CSO	1
A.Rohak	B23EC181	ECE	1
G. Nomya	B23ec179	ECE	1
Bhargavi.B	B23EE004	EEE	1
Ruthwik	B23IN073	CSO	1
K. Ritvik	B23EE008	EEE	1
dikshith kalavacharla	9908335095	EEE	1
M.Mani surya	21567T0334	Mech	3rd year
R.sanjana	B23IN029	Cso	1st year
M.sharanya	B23IN025	Cso1	1st
Palsonraj	B22ME024	Mech	2 year
M Harsha Vardhan	B23AIO72	CSM2	1st year
Krishpreet Singh Bhatia	B23AI107	Csm2	1st
Suthari Sanath	2305A31L29	CSM1	2nd
RAVITEJA	B23CI053	ECI	2023-2024
Karru Harin	24CEB0B34	CE	1st year
Rachana Vangur	B22CS191	CSE -3	2 nd year
Abhigna Biruduraju	B22CS141	CSE-3	2
Laxmj Mrunali	B23IT060	IT 1	1st year
R. DATTA RAJAN	B22CN048	CSN 1	2
Syed Saifuddin	B23EE006	EEE-1	1st year
G. Vishwanissi	B23ec158	2ece3	1
D.prakash	21567T0317	Mech	3
Rishi Siddharth	B23EE026	2EEE1	1

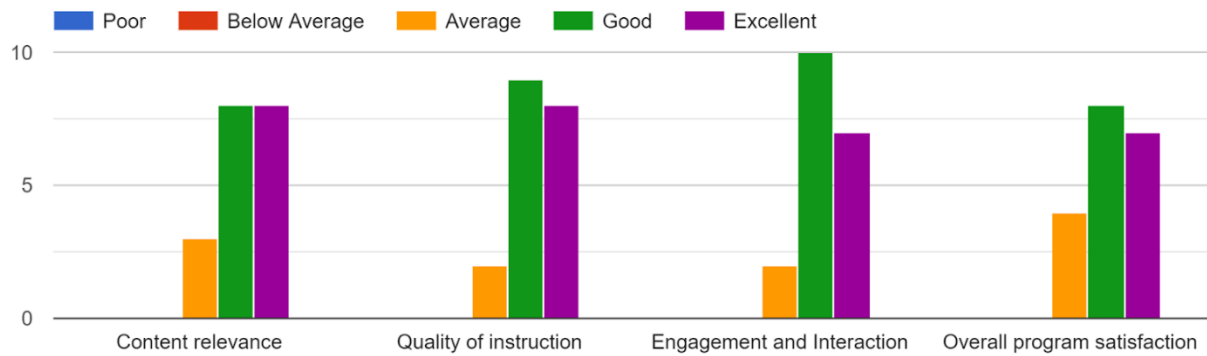
Event pictures:-





Feedback:-

Please rate the following aspects of the training program using the rating scale below:



Product Pro

Date :- 03-02-2024

Venue :- EDC Room

The event commenced with host Ms. Ch. Sindhu welcoming the participants and providing a brief introduction about the Centre for innovation incubation Research and Entrepreneurship (C-i²RE), Student Alliance for Innovation and Leadership (SAIL). Ms Ch. Sindhu then invited Md. Ghouse Mohiuddin, President of E-CELL and the resource person for the event, to take over the session.

Md. Ghouse Mohiuddin initiated the session with an intriguing question often pondered by today's generation: "What is Entrepreneurship?" After hearing various responses, he clarified the concept, leaving no room for confusion. He proceeded to impart knowledge about the distinction between entrepreneurship and business, the definition of a startup, and the criteria for categorizing a company as a startup according to both general and government norms, specifically DPIIT (Department of Promotion of Industry and Internal Trade).

The session delved into different types of startups, the advantages of working on a startup, and concluded with guidance on preparing a pitch deck. Participants learned about the various types of pitches, their differences, content focus, and aims.

Md. Ghouse Mohiuddin then introduced Mr. G. Saicharan as the host of the quiz round (Round 1). Mr. G. Saicharan formed teams ensuring diverse participation and led the quiz round, fostering collaboration among participants. Subsequently, Mr. Tajuddin conducted the pitching round, offering a demo pitch on Khadi clothing and sharing valuable tips. Participants were assigned products and given time to prepare pitches collaboratively.

The second round featured pitches by participant teams, evaluated by Mr. Divyank Raj Pathak, Sri K. Kishore Kumar, and Sri T. Mahesh Kumar, based on teamwork, research ability, convincing skills, and storytelling prowess. The session concluded with insightful remarks from Divyank sir, the announcement of the top 3 winning teams, and a photo session in front of the Centre for i²RE.

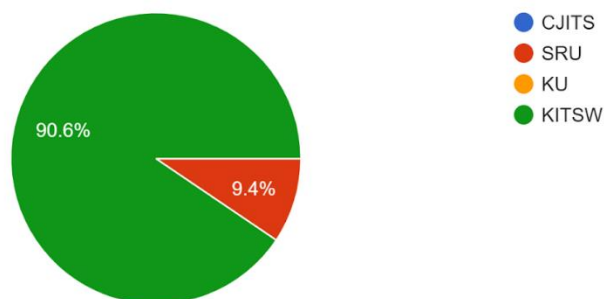
List of participants :-

Number of participants :- 45

Number of colleges interested :4

College Name

53 responses



Email	Name	College Name:	Department:	Roll Number:
pratheekareddy00@gmail.com	Pratheeka Reddy	Kakatiya Institute of technology and science	CSO	B23IN004
b23ec016@kitsw.ac.in	VUKANTI SNEHITH REDDY	KITSW	ECE	B23EC016
B23IN008@kitsw.ac.in	Sirisanjana pasunoori	Kakatiya institute of technology and science	CSO	B23IN008
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b23in015@kitsw.ac.in	P Eshwanth Bharatwaj	KITSW	CSO	B23IN015
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b23in062@kitsw.ac.in	D.Goutham	Kitsw	CSN	B23in062
b23ee044@kitsw.ac.in	B Sri vasya,k Sahaswi, S Teja Sri,M sindhu	Kakatiya Institute of technology and science Warangal	EEE	B23EE044
B23CN088@kitsw.ac.in	J.sreeja , Sindhuja , Preetham raj , hemchand	SRU & KITSW	Cse & csn	2303a51056 ,2303A51133,2303A5 2184,B23CN088
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B23AI006@kitsw.ac.in	Ramini Seethesh	kitsw	csn	B23AI006

naithik5940@gmail.com	NAITHIK REDDY	KITSW	ECE	B23EC163
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b23ec129@kitsw.ac.in	Varshith	Kitsw	ECE	B23EC129
b23it020@kitsw.ac.in	Abhinava sai mamidala	KITSW	IT	B23it020
rohinikundur2705@gmail.com	Rohini Kundur	KITSW	CSM	B23AI104
b23me073l@kitsw.ac.in	SYED Naveed Mudassir	Kits warangal	Mechanical engineering	B23ME073L
B23CN092@kitsw.ac.in	Aishwarya amancha	KITSW	CSN 2	B23CN092
leelakrishnakatherashala@email.com	LEELA KRISHNA KATHERASHALA	Vaagdevi College of Engineering	CSE	23641A6660
princykelitha25@gmail.com	Kelitha	Kakatiya institute of technology and science warangal	Csm(artificial intelligence and machine learning)	B23AI056
pranathipoosa@gmail.com	P.Pranathi	Kakatiya institute of technology and science warangal	Csm artificial intelligence and machine learning	B23AI126
nabiadnan.md@gmail.com	Mohammed Nabi Adnan Ahmed	Kakatiya institute of technology and science	CSM	B23Ai065
b21me016@kitsw.ac.in	Bhukya Srikanth	Kitsw	MECH	B21ME016
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mogilicharlarajitha@gmail.com	Bindu pranaya	Kitsw	CSM	B23AI041
shashiihere@gmail.com	G. Shashi Vardhini	Kitsw	Cse	B22CS142

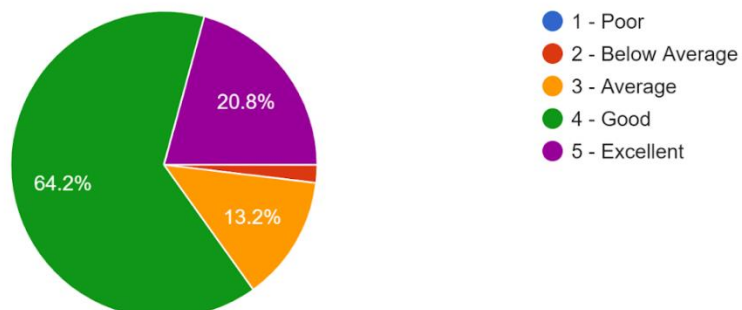
Event pictures:-



FEEDBACK:-

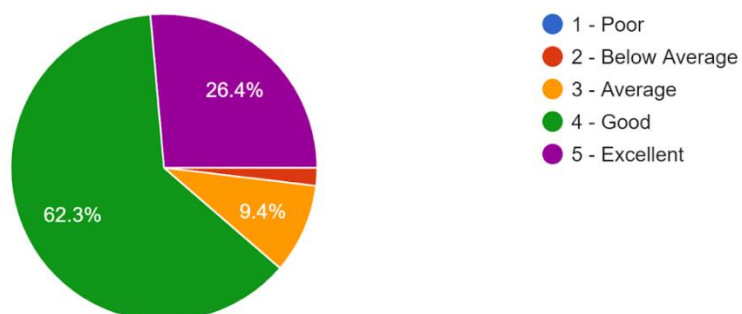
Overall Program Satisfaction

53 responses



Content Relevance

53 responses



END