

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous Institution – UGC, Govt. of India)

Recognized under 2(f) and 12 (B) of UGC ACT 1956

Affiliated to JNTUH, Hyderabad, Approved by AICTE - Accredited by NBA & NAAC – 'A' Grade - ISO 9001:2015 Certified)

Maisammaguda, Dhulapally (Post Via. Kompally), Secunderabad – 500100, Telangana State, India

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

SOUVENIR







Brand of Excellence in Campus Placements













AND ELECTRONICS ENGINEERING DEPARTMENT OF ELECTRICAL

27TH 28TH JANUARY

TECHNICAL EVENTS

PAPER PRESENTATION POSTER PRESENTATION TECHNICAL QUIZ

FACULTY COORDINATORS

Dr. KARIMULLA P.SK, 9160487335 Mr. M.KUMARASWAMY, 9542690725

Mr & Ms MRCE

N TECHNICAL EVENTS

TALENT EXPO WHATSAPP CHAT RAPID FIRE

STUDENT COORDINATORS

T. RAMANA RAO, 7569691567 A.SURYA PRAKASH, 8985858964

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CHIEF PATRON SRI. CH.MALLA REDDY **FOUNDER** CHAIRMAN, MRGI

PATRON SRI, CH.MAHENDAR REDDY SRI, CH, BHADRA REDDY Dr. VSK REDDY

CONVENOR Dr. S.SRINIVASA RAC Principal

CO-CONVENOR Dr. T. VENUGOPAL Dean Students Welfare ORGANISING SECRETARY Dr. M.SHARANYA HOD, EEE

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

(Affiliated to JNTU, Hyderabad, Approved by AICTE, Accredited by NBA and NAAC with 'A' GRADE, ISO 9001:2008 Certified) Maisammaguda, Dhulapally, Secunderabad-500100

A Two Day

National level Techno-Cultural-Sports Fest

E-SPARK-2K23

27th& 28th January

Souvenir



Organized by

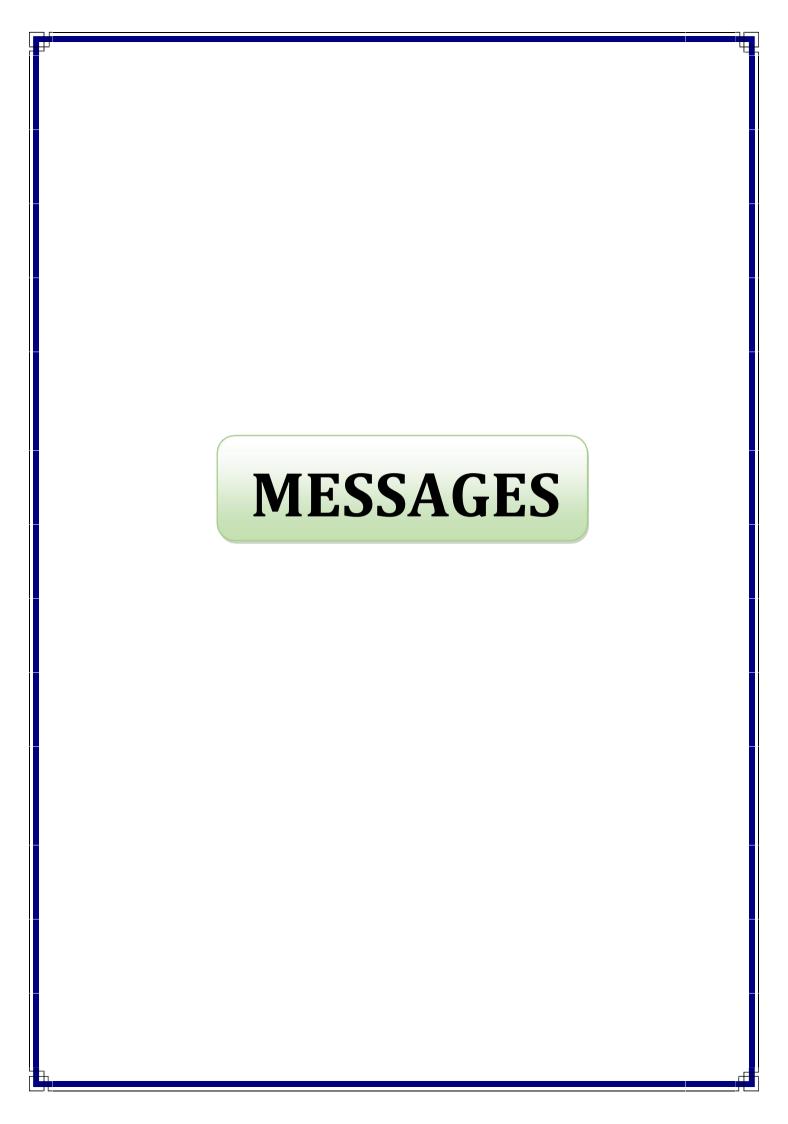
Department of Electrical & Electronics Engineering

MALLA REDDY COLLEGE OF ENGINEERING AND TECHNOLOGY

(Autonomous Institution – UGC, Govt. of India)

(Affiliated to JNTU, Hyderabad, Approved by AICTE - Accredited by NBA & NAAC - 'A' Grade - ISO 9001:2015 Certified)

Maisammaguda, Dhulapally, Secunderabad – 500100, Telangana State, India. www.mrcet.ac.in



Message from Chairman



It gives me immense pleasure to note that Department of Electrical & Electronics Engineering of Malla Reddy College of Engineering and Technology has taken remarkable initiative for conducting a National level Techno-Cultural Fest "E-SPARK-2K23" during January 27th-28th,2023. I hope this Techno-Cultural Fest will provide a platform for the students across the country to share their views and knowledge in the rapidly emerging areas of Electrical & Electronics Engineering.

I wish grand success for E-SPARK-2K23

Sri Ch. Malla Reddy Founder Chairman, MRGI

Message from Director, MRCET



It gives me immense pleasure to welcome all the students from various colleges to our Techno-Cultural Fest "E-SPARK -2K23" to our college. This fest is aimed to develop knowledge, awareness of social implications of their respective disciplines, communications and management skills etc. of all the students. I hope that this technical fest would be much information and fruitful to all participants, which give opportunities for students to develop their level of confidence to work in any kind of environment. Undoubted, it will be a great benefit to the participants and will enhance and strengthen their skills.

I congratulate Organizers, Students, Teaching and Non-Teaching staff for their untiring effort in conducting such a national level event a grand success.

> DR.VSK REDDY DIRECTOR CONVENER E-SPARK 2K23

Message from Principal, MRCET



It gives me immense pleasure to welcome all the students from various colleges to our Techno-Cultural Fest "E-SPARK -2K23" to our college. This fest is aimed to develop knowledge, awareness of social implications of their respective disciplines, communications and management skills etc. of all the students. I hope that this technical fest would be much information and fruitful to all participants, which give opportunities for students to develop their level of confidence to work in any kind of environment. Undoubted, it will be a great benefit to the participants and will enhance and strengthen their skills.

I congratulate Organizers, Students, Teaching and Non-Teaching staff for their untiring effort in conducting such a national level event a grand success.

DR. S. SRINIVASA RAO
PRINCIPAL
CONVENER
E-SPARK- 2K23

Message from Dean, MRCET



I am extremely happy to welcome all the students to our national level Two Days Techno-Cultural Fest "E-SPARK-2K23" with an aim to develop knowledge and skills among nascent techies. I hope this Fest would become a common platform for exchange of views on recent technologies among all the students, which develop their level of confidence and personality. Also, it will be befitting to students that E-SPARK-2K23 is bringing out to commemorate this March occasion. I am pleased to offer congratulations to the faculty and the student organizers for their effort.

I wish all the success.

Dr. T. Venugopal Dean, MRCET

Message from Co-Convener



I am happy that our EEE students are organizing a two-day Techno-Cultural Festival 'E-Spark 2K23' in our campus. In the present-day competitive world, active participation and taking a lead in such activities is essential to improve their technical knowledge, latest skill sets as well as interpersonal relationships.

I am seeing an overwhelming enthusiasm in our budding engineers in their maiden effort and I personally wish them a grand success in this novel endeavour.

Prof. K. Subhas Director, EEE Co-convener E-SPARK - 2K23

Message from Organizing Secretary



It gives me a great pleasure to welcome all the participants to the E-SPARK 2K23 organized by students with faculty mentorship of MRCET. On the behalf of department of EEE, I would like to thank Dr. VSK Reddy, Director MRCET, Dr. S. Srinivasa Rao, Principal MRCET, Dr. T. Venugopal, Dean MRCET, for their continues support and encouragement in conducting this event.

This kind of technical fests offer several intellectual activities, exposure for the skills of critical thinking, technical report writing, presentation skills Cultural exposure etc. to each student with different fields of specialization.

I hope all the participants will cherish the memories of technical fest. I extend my congratulations to all the staff, student coordinators and participants and wish the National level Two Day Techno-Cultural Fest "E-SPARK -2K23" a grand success.

Dr. M. Sharanya
Professor & Head, EEE
Organizing Secretary
E-SPARK 2K23

FOREWORD

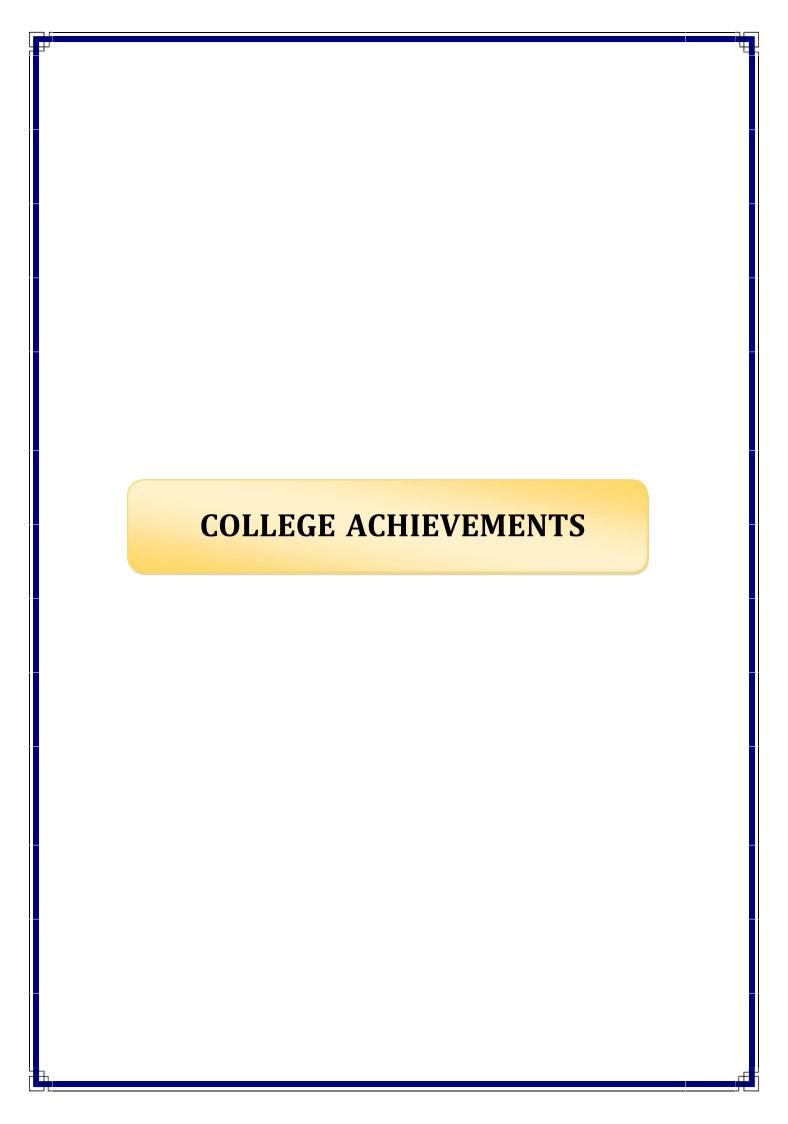
In the global competition, quality has become the essence of success in every walk of our life. To meet the innovative standards in engineering research there is a dire necessity to boost up the quality of Engineering Education at a rapid pace to catch up with rapidly changing technology. This is a dynamic situation and we have to continuously update expertise in our field of specialization. National events of this kind will help to ignite the young brains of the institutions to promote creative thinking. The department of Electrical & Electronics Engineering is organizing a Techno-Cultural Fest "E-SPARK 2K23" which provides a forum for exchange of expertise and skills in the fast-growing fields of Electrical & Electronics Engineering.

Creation and Dissemination of Knowledge is a sacred mission of any technical institution. We are sure that this two-day Techno-Cultural Fest will provide an opportunity for the students engaged in this area to exchange their ideas and have fruitful discussion, which will provide an impetus for the rapid familiarization and advancements in the field.

We express our sincere thanks to Chief Guests and Guests for Inaugural session for accepting our invitation. We also thank technical session chairs and experts in advisory committee for their valuable suggestions in organizing this Techno-Cultural Fest. We also would like to thank all our faculty coordinators who have extended their guidance and encouragement to the students to actively participate in the event. Finally, we would like to congratulate the students who have shown immense enthusiasm and conducted the event meticulously.

Dr. M. Sharanya
Organizing Secretary

Prof. K. Subhas Co-Convener Dr. S. Srinivas Rao Convener



ABOUT MRCET

Malla Reddy College of Engineering and Technology (MRCET) is a constituent college of Malla Reddy Group of Institutions (MRGI) founded by Mr. Ch. Malla Reddy noted educationist and Founder Chairman, MRGI. At present there are 12 engineering colleges under MRGI with 30,000 students in the campus, making MRGI the largest group of institutions in Telangana, India. The MRGI is situated about 30 km from the International Airport, Hyderabad.

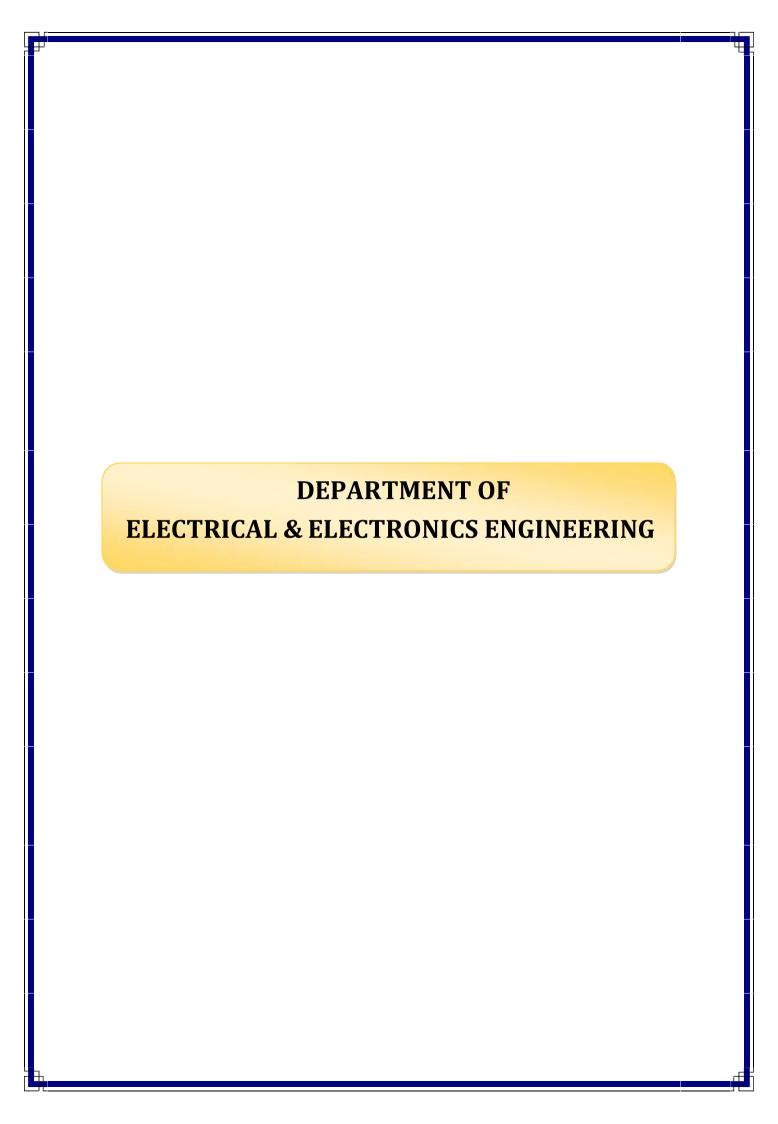
Malla Reddy College of Engineering and Technology (MRCET) is established in the year 2004, approved by AICTE, New Delhi and permanently affiliated to JNT University, Hyderabad. The MRCET College is offering B. Tech and M. Tech Programmes in the areas of Computer Science and Engineering, Electronics & Communication Engineering, Information Technology, Aeronautical Engineering, Mechanical Engineering, Mining Engineering and Master in Business Administration (MBA). The college also has UGC Autonomous status for both Engineering and Management Programs. The college also is accredited by National Board of Accreditation (NBA) and NAAC with 'A' Grade. The Institution is certified with ISO 9001:2015.

Approvals:

- Autonomous Institution, UGC, Govt. of INDIA.
- Approved by AICTE, Govt. of India, New Delhi.
- Permanently Affiliated to JNTUH, Hyderabad.
- Accredited by NBA, New Delhi, India.
- Accredited by NAAC with A-GRADE, UGC, New Delhi.
- ISO 9001:2015 Certified Institution.
- Approved by Govt. of Telangana, India.
- UGC 2f & 12(B) recognized institution, UGC New Delhi

SPECIAL ACHIEVEMENTS:

- Autonomous Institution, UGC, Govt. of INDIA.
- Accredited by NBA (Tier-1), AICTE, New Delhi
- IBM Centre of Excellence"
- Accredited by NAAC-A Grade, UGC, Govt. of India.
- ISO 9001:2015 Certified Institution.
- 2(f) & 12(B) Recognition, UGC, Govt. of India.
- NSS Unit recognized by JNTUH, Hyderabad.
- Research Centre Status, JNTUH, Hyderabad
- MoU with NRDC, Govt. of India.
- AICTE-MHRD Institution Innovation Council, Ministry of HRD, Govt. of India.
- Industry Institute Partnership Cell (IIPC).
- Recognition of Scientific Industrial Research Organizations (SIROs) by Govt.
 of India.
- MRCET is a life member of NHRD Network.
- CISCO International Certification Authorized Centre.
- Approved to admit Foreign Students/PIO's
- Nodal Canter: IIT Bombay/Kharagpur for Technology Transfer
- NASSCOM Nodal Canter for NAC Test Assessment
- Business Incubation Centre MSME, Govt. of India.
- Global Education and Career Counselling Centre



ABOUT THE DEPARTMENT OF EEE

The Department is committed to establish, maintain and advance a broad understanding of Electrical & Electronics Engineering to fulfill academic and professional objectives.

VISION

To strengthen the department into a center of academic excellence with focus on advanced technology and research by delivering the best quality technical education to the students in meeting the current and future challenges with emphasis on moral and ethical foundation.

MISSION

To create and enrich academic environment with essential resources, so as to train and mould students to promote active learning, critical thinking with innovative ideas to solve real-world problems in the field of Electrical Engineering.

To motivate and strengthen faculty to practice effective teaching learning process and advanced research and publication work.

To enhance industry interaction and initiate best consultancy services

OUALITY POLICY

- 1. Identifying and promoting Potentiality of Individuals
- 2. Providing the best-in-class contemporary management education through
- 3. Promoting effective and teaching learning culture in judicious manner
- 4. Inculcating Entrepreneurial skills to the expectations of robust industry fostering learning,
- 5. Creativity and Teamwork Adherence to Commitment.

E-SPARK 2K23

HEAD OF THE DEPARTMENT



Dr. M. Sharanya, Professor & HOD of Department of Electrical and Electronics Engineering, has acquired her B. Tech in Electrical and Electronics Engineering from G. Narayanamma Institute of Technology and Science, Hyderabad, M. Tech in Power Electronics and Electrical Drives and Ph. D degrees from Jawaharlal Nehru Technical University (JNTU), Hyderabad. Her teaching experience spans a period of 20 years in various reputed Engineering Colleges in Telangana.

She has worked in the capacity of faculty member and Course Coordinator for Under Graduate and Post Graduate programmes in EEE. she possesses the capability of handling various Electrical subjects effectively and has cultivated the necessary administrative, inter-personal and communication skills to manage both academic and extra-curricular activities in a typical educational environment.

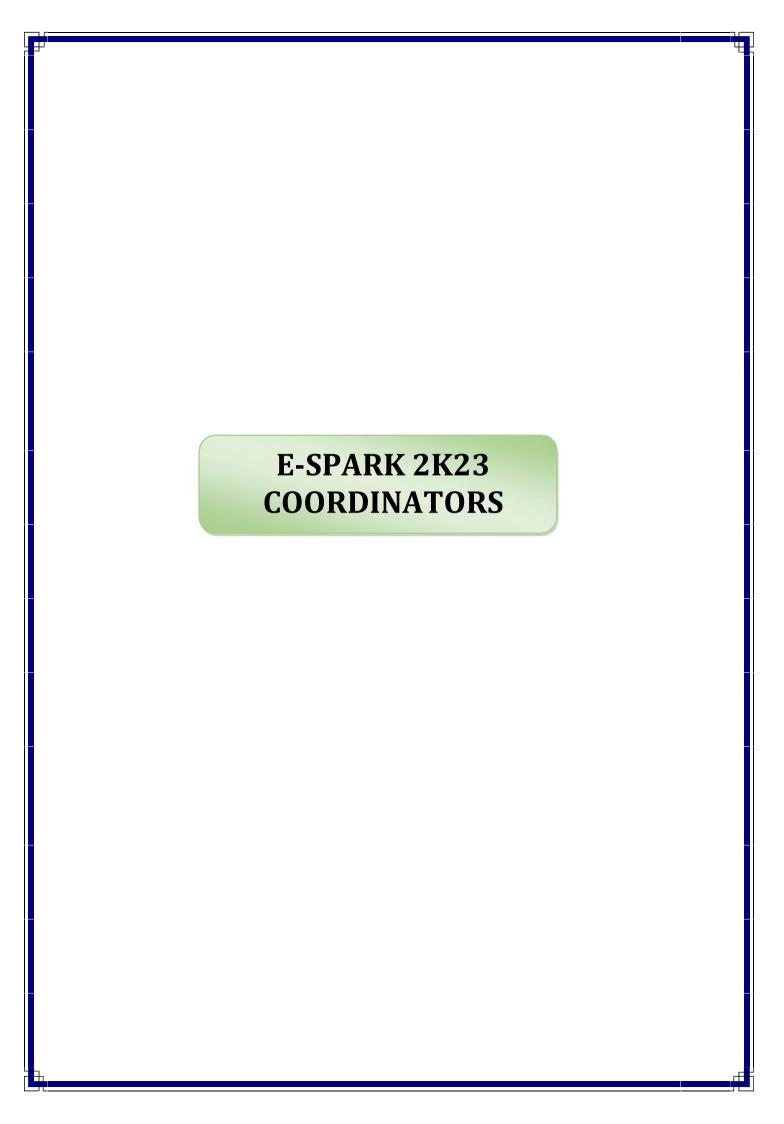
She is associated with reputed engineering collages as Examiner and member of Board of Studies. She has published more than 35 research papers in international iournals and conferences. She has attended and conducted various workshops/seminars/conferences /FDPs. She is a recipient of Best researcher award 2018 from International Journal for Research Under Literal Access, by IDMAS Learning Center, Malaysia and Bharath Ratna Dr. APJ Abdul Kalam Gold Medal award for the year 2019 from Global Economic Progress and Research Association, New Delhi. She is a Life Member of ISTE, IEI, IETE.

DIRECTOR



Prof. K. Subhas is a Graduate in Electrical Engineering from A.U. College of Engineering, Andhra University and a Post Graduate in Electrical Engineering (Specializing in Applied Electronics and Servomechanisms) from Sri G S Institute of Technology, Indore University. He has retired from ISRO, Srihari Kota as Deputy Director after serving 38 years in the areas of Electrical, Instrumentation, Control systems, Telemetry, Tracking, Tele command, Quality control and Launch Vehicle Assembly & Integration. He has received ISRO's annual Merit award for the year 2008 and Extension of service for two years from the Govt. of India in view of his meritorious contribution to ISROs various programmer's. Post retirement, he has worked for one and half years as an Advisor, R&D, Regen Power tech Pvt. Ltd (Manufacturers of Wind Turbines) and for one year as Professor & Dean R&D in Audi Sankara College of Engineering and Technology, Gudur. He was with MRCET as Professor in the department of ECE from December 2015

Principal, Director and HOD help all the students of EEE, not only to become a successful Engineer, but also help them to become a Perfect Human being. They inspire, develop, motivate the students at every step, every instant.



E-SPARK 2K23 COORDINATORS

| S.NO | EVENT | DATE OF EVENT | FACULTY COORDINATOR | STUDENT COORDINATOR |
|------|-----------------------|------------------|--------------------------|-------------------------------------|
| 1 | Mr&Ms | 27-01-2023 | Mr. N. RAMESH | Saleel (IV) |
| | MRCET | | Mr. K. ARAVINDA SWAMY | Meghana(IV) |
| | | | Mrs.G.V.Viji Melbha | Shri teja , Umarani |
| | | | Ms.B.Geethika Rani | Sai leela (III) |
| 2 | Flash Mob | 28-01-2023 | Mr.K.Sravan Kumar | Lokesh(IV) |
| | | | Ms.B.Geethika Rani | Ajay(III) |
| | | | Ms.M.Deepa | |
| | | | M.CH. SHIVA KUMAR | |
| 3 | Sports | 25-01-2023 | Mr.K.Harish | E.Siddu(IV) |
| | | | Mr.K. Pradeep | Digamber(III) |
| 4 | Paper presentation | 27-01-2023 | Mr.M.Kumaraswamy | Rajesh Reddy(IV) |
| | | | Mr.R.Sai Kiran | Humesh(III) |
| | | | Mr.V.Ramu | |
| 5 | Poster presentation | 27-01-2023 | Mrs.G.V.Viji Melbha | Divya(IV) |
| | | | Mr.H.Ramesh | Ramya(III) |
| | | | Mr.T.Ram Chand | |
| 6 | Quiz | 28-01-2023 | Dr.Karimulla PSK | P. Ajay (IV) |
| | | | Mr.K.Harish | Ramesh(IV) |
| | | | Mr.K.Krishna prasad | Bharat (III) |
| | | | Mr. K. KONA REDDY | Krishna prasad(III) |
| 7 | Rapid fire | 27-01-2023 | Mr. T. VENKATA PRASAD | Sandeep & |
| | · · | | Mr. M. NARESH | Bhagya Laxmi(IV) Prasanna(IV) |
| | | | MI. M. NAKLOII | Sharmeen & Ravali(III) |
| | | | Mr.CH. SHIVA KUMAR | |
| 8 | Whats app chat | 28-01-2023 | Mr. D. NAGESWARA RAO | N.Sai krishna(IV) V.Prasanna(IV) |
| | | | Mr.R.Sai Kiran | Prasanna Kumar(III) |
| 9 | Talent expo | 28-01-2023 | Dr.K.V.Ramana Reddy | Lokesh(IV) |
| | | | Mr.K.Sravan Kumar | Sai leela(III) |
| | | | Mrs.G.V.Viji Melbha | Varsha(III) |



EVENTS

Mr.&Ms.MRCET



FacultyCoordinators: Mr.N.Ramesh,Mr.K.AravindaSwamy,

Mrs.G.S.VijjiMelbha,Ms.B.GeethikaRani

StudentCoordinators: Mr. M.D. Saleel, Ms. Y. Meghana,

Ms.G. Umarani, Mr. A. Sriteja

AbouttheEvent:

AnintriguingEventisbeingorganizedbytheEEEDepartment"Mr.&Ms.MRCET". The Procedure of the event in a nutshell is: The contestants will be sendingtheir pics to the given mail ID. The Contestants must send their Pictures other than selfiesand group photos. After Proper verification, the pictures will be uploaded in the givenInstagram account. The winners, one from Boys and one from Girls of the event will bejudgedbasedonthehighestnumber ofLikesreceivedinthatInstagram account.

INSTRUCTIONS:

The Event consists of 3 rounds.

ROUND-1

This is the very first round which is the introduction round – participants are given the chance to introduce themselves, in their own unique way to the crowd and the judges.

The participants are given a specific time frame where they will fight towards making the best first impression to the judges and thus making sure that they are chosen for the next round. They can choose to introduce themselves by giving an introduction speech, act a short play, dance and even sing their introductions to the audience and the judges.

In this round, participants walk the ramp in their best dress and wearing their confidence. While the participants are doing their best version of a 'catwalk' the host will announce each of their names and some facts about them.

This round helps the judges and the rest of the audience evaluate each participants' confidence in carrying themselves, their dresses (this is a very good way of knowing how a contestant can present themselves) and of course if they can impress everyone with their outward personality and their smile.

ROUND-2

This is a fun and interesting level. After the participants are done with the introduction and the ramp walk round, there will be some participants who were able to impress the judges, move to the next level.

In this round, all contestants are given the chance to show everyone what their talents are. This is an important round since most often, this round is taken as the level that will take the winners to the semi-finals.

ROUND-3

After the participants have been selected, they are moved to the next level which is the question round – here the judges will ask each participant a question that will range from general, witty to the more personal and thought-provoking queries.

There are some of these questioning rounds where the questions are written on paper and the contestants are asked to choose one from a collection of questions and answer whatever one they get. The winners are chosen according to the answer that they give, not whether it is the wrong or the right answer but their take on the question which usually needs a lot of creativity and wit to win.

Mr.MRCET G.LOKESH(IVYearEEE) Ms.MRCET S.SAMEEKSHA(IYearCSE-D)





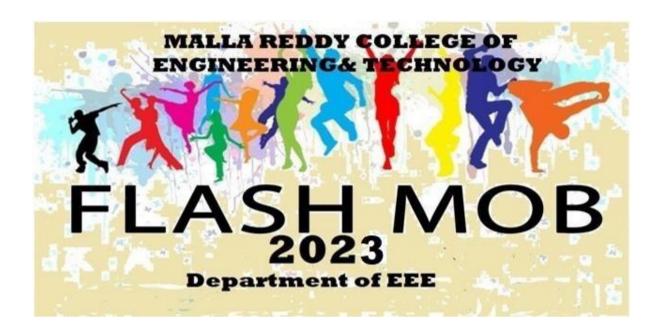








FLASH MOB



Faculty Coordinators: Mr. K. Sravan Kumar, Ms. B. Geethika Rani,

Mr.Ch.Shiva Kumar, Ms.M.Deepa

Student Coordinators: Mr. G.Lokesh (IV EEE), Ms. B. Poojitha (IV EEE),

Ms. G.Ajay(III EEE)

About the Event:

The term "flash mob" has been studied in various disciplines and was referred to by various media outlets to describe various events. The term "flash mob" originally meant to describe a phenomenon in which a group of people assembles in a public space, performs a seemingly random act, and then quickly disperse. This phenomenon was expected to die just like other types of public performances. However, this phenomenon is still alive and became widespread in various forms. Since this phenomenon was new, mentioned in the media, and depended on technology, it is unwise to assume that everyone knows its exact meaning. Many traditionalist flash mobbers become concerned that the global diffusion of flash mobs has diluted their original meaning. So, in this summative, chronological, and by topic literature review article, we explore the disciplines in which this term was used; then investigate its various forms (branches) and eliminate ambiguities; and prove that this phenomenon still exists. Finally, we try to shed light on what is missing from the literature and what needs to be studied in the future with regard to this topic.







SPORTS BLITZ TOURAMENT 2K23

Faculty Coordinators: Mr. K.Harish, Mr.K. Pradeep **Student Coordinators**: E.Siddu(IV EEE), Digamber(III EEE),

About the Event:

The Department of physical education takes immense pleasure in announcing the Intramural **Sports Blitz-2K23 for MRCET** Students from 23rd to 25th Jan 23 at MRCET campus.

In this regard we invite the departments to participate in the events namely Cricket(M),throwball(W),volleyball(M),Kabaddi(M&W).

Instructions:

- 1. Students pursuing B-Tech, MBA, In MRCET only
- 2. Every player must carry original ID Card issued by Institution.
- 3. Teams & Players must report 30min in advance to the scheduled Match Time.
- **4**. The decision of referee & The Sports Committee Shall be final.
- 5. Last date for entries is 20. jan. 2023

This event was held on 23/1/2023 to 25/1/20223 in MRCT ground f. The reviewing committee including Mr.B.Rajeshwar Reddy(AO) &Organizing Secretary,Mrs.Obulamma,Mr.Anjaneyulu, they finalized the winners and runners .The prize distribution was done in the MRCET seminar hall.





PAPER PRESENTATION



Faculty Coordinators: Mr. M. Kumaraswamy.

Mr. R. Sai Kiran.

Mr. V. Ramu.

Student Coordinators: Mr. K. Humesh Chandra (III EEE)

Mr. M. Rajesh Reddy (IV EEE)

No. of students permitted: Maximum two

About The Event:

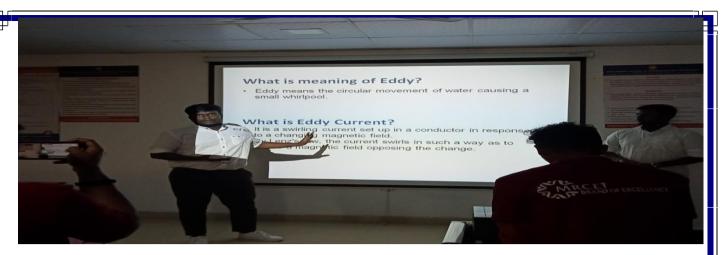
Did you ever feel that the product you always waited for, it had everything you wished for, released, but it was not presented well and your expectations went low? Did you feel that you can present it much better? Or you wanted your idea to be notified by people? Then, show us your talent at the "Paper Presentation". Make your PowerPoint Presentation and present your idea in your style, in your own attire. (Only Technical Topics)

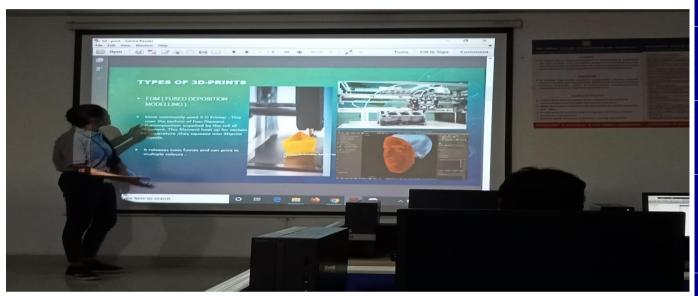
RULES / GUIDELINES:

- ➤ Hard copy of the paper is to be submitted to the coordinator before the presentation
- > Power Point Presentation is only allowed.
- ➤ Time duration is 10 minutes for each team, out of which 8 minutes is allotted for presentation and 2 minutes is allotted for questionnaire
- ➤ Panel of two judges will be evaluating the performance of each team.
- ➤ Best two papers will be selected for I and II prizes and Certificate of Merit will be given to the winners and Certificate of Participation will be given to all participants.











POSTER PRESENTATION



MRCET CAMPUS 🍪

ESPARK 2K23

PRESENTS

POSTER PRESENTATION

THEME: Latest Emerging Technologies

27" JANUARY

ENTRY FEE RS. 50/-

STUDENT COORDINATORS Divya: 9390497440

Ramya: 7671926319

CHIEF PATRON SRI. CH.MALLA REDDY

Mr.T.Ram Chand

PATRON
SRI. CH.MAHENDAR REDDY
SRI. CH.BHADRA REDDY
Dr. VSK REDDY

Dr. S.SRINIVASA RAO

CO-CONVENOR Dr. T. VENUGOPAL Dean

ORGANISING SECRETARY Dr. M.SHARANYA HOD, EEE

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY

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Maisammaguda, Dhulapally, Secunderabad-500100

Faculty Coordinators: Mr. H. Ramesh, Mrs. G.V.Viji Melbha,

Mr. T. Ram Chand

Student Coordinators: Ms. N. Divya (IV EEE), Ms. A.Ramya (III EEE),

About the Event:

Want to put your thoughts on paper? Want to show your creativity? Participate in the Poster Presentation conducted by E-SPARK and enhance your creativity. Put your thoughts into a chart; represent an idea, a technology. Only Technical Topics Encouraged.

Instructions:

- Only Poster material can be used for the purpose of this competition.
- All the required material has to be brought by the participants themselves, nothing will be supplied by the institute for the same.
- A panel of judges will judge the best poster and decide the Winner.
- Judges reserve the right to disqualify which is out of EEE domain
- In case of any dispute, decision of the organizers of the event shall be final.

This event was held on 27/1/2023 at 11 a.m in EEE department ground floor. The reviewing committee including our HOD Dr.M.Sharanya, HOD/EEE and senior faculty of our department reviewed the posters and they finalized the winners and runners. The prize distribution was done in the EEE seminar hall.



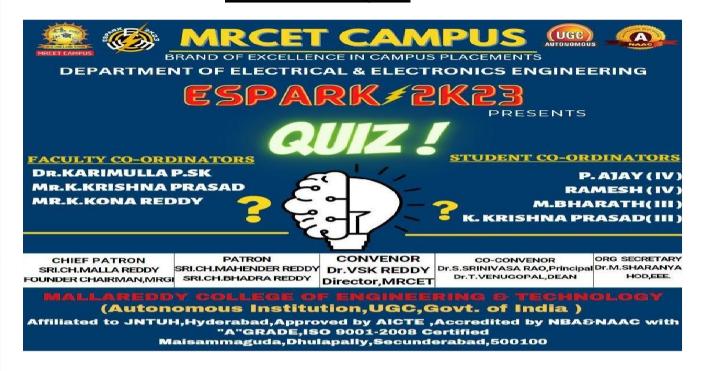








TECHNICAL QUIZ



Faculty Coordinators: Dr. Karimulla Peerla Shaik, Mr.U.Krishna Prasad, Mr.K.Kona Reddy

Student Coordinators: Mr.P.Ajay (IV EEE), Mr. Ramesh (IV EEE),

Mr. Bharath (III EEE), Mr.K.Krishna Prasad (III EEE),

General rules

- 1. Only team entries are eligible. A team shall consist of max three persons.
- 2. The decision of the quiz-master will be final and will not be subjected to anychange.
- 3. The participants shall not be allowed to use mobile or other electronic instruments.
 - 4. The questions shall be in the form of multiple choice, True/ False statement, pecihcanswer question etc.
- 5. Replacement of any participant of a team is not allowed after registration
- 6. Teams selected for the final rounds will be allowed to give themselves an appropriate name related to the competition by which they may want to be known.

ROUND - 1

All the registered batches allowed for round-1.

- Top 8 batches were selected for round-2.
- ➤ If there is any tie between the batches, 2 questions will be asked for each batch.
- ➤ No passing of questions to next batch or audience.

<u>ROUND - 2</u>

- Only 8 Teams would be selected for ROUND-2.
 - Each team would be asked 5 questions, for every correct answer 5 marks will beawarded.

- There is no negative marking.
- ➤ Top 4 batches would be selected for 3rd round, if there is tie between any batches2questions would be asked for each batch.
- Time limit for each question is 2 minutes.
- No passing of questions to next batch or audience.

ROUND - 3

- ➤ In this round there will be questions with Pictures and questions with options andwithout options.
- There is no time limit for questions.
- For every correct answer 5 marks will be awarded and -3 for every wrong answer.
- ➤ No passing of questions to next batch or audience.
- ➤ If there is any tie between the batches 1 question will be asked for each batch.
- \triangleright Highest scored batch will be decided as winner and 2^{nd} highest will be the runner.





WhatsAppchat



Facultycoordinators:Mr.D.NageswaraRao

Mr.R.Saikiran

Studentcoordinators:Mr.N.SaiKrishna(IVEEE)

Ms.V.Prasanna(IVEEE)

Abouttheevent:

Now a days everyone mostly communicating with WhatsApp chat. To extracting theability of the student community regarding texting messages, emojis etc. through the eventofWhatsAppchat.

Instructions:

- WhatsAppchatconductedforthreerounds
- ➤ Eliminationisbasedontimelimitaswellaswithoutany spellingmistakesin

textmessage.

ROUND-1

- Firstmessagedisplayedinthewhat's-appgroup
- > Firstroundhavingtimelimitupto1minute
- > 50%Eliminationbasedontimelimitandspellingmistakes

ROUND-2

- MessageisdisplayedalongwithEMOJISinwhat's-appgroup
- Secondroundhavingtimelimitupto2minutes
- ➤ 25%Eliminationbasedontimelimitandspellingmistakes.

ROUND-3

- Messageistypedalongwiththecoordinatorsdisplayedinthewhat's-appgroup
- ➤ Thirdroundhavingtimelimitupto3minutes
- > Amongallparticipantsbesttwoisselectedfromtheround.

This Event Was Held On 28/1/2023 At 2 P.M In EEE Department Seminar Hall. The

Event organized by Faculty co-ordinators and student co-ordinators under review of our

HOD Dr. M. Sharanya. The prizes and certificates given to winners and Runners .











Faculty Coordinators: Dr. K. V. RAMANA REDDY, Mr. K. Sravan Kumar, Mrs. G. V. Viji Melbha

Student Coordinators: Mr. G. Lokesh Kumar (IV EEE), Ms. D. Sai Leela (III EEE), Ms. R. Sree Varsha (III EEE)

About the Event:

The talent expo is an event in ESPARK 2K23 where participants to delve into the world of performanceby equipping them with the important and realistic information the arts of singing, dancing, acting, dancing, martial arts, playing an instrument, poetry, comedy and other activities to showcase their skills. In the instance of contest, participants may be motivated to perform for a reward, trophy or price of some kind.

This event was held on 28/1/2023 at 11 a.m in EEE department seminar hall. The reviewing committee including our HOD Dr. M. Sharanya, HOD/EEE and senior faculty of our department reviewed the talents that are performed by students and they finalized the winners and runner. The prize distribution was done in the EEE seminar hall.























Rapid Fire



Faculty Coordinators: Mr.T VENKATA PRASAD, Mr. M NARESH,

Mr.CH SHIVA

Student Coordinators: Mr. SANDEEP (IV EEE), Ms. G. BHAGYA LAXMI (IV EEE),

Ms.PRASANNA (IV EEE), Mr. VARUN (III EEE), Ms SHIVANI(III EEE), Ms.RAVALI(III EEE),



General rules

- 1. Individual participates are invited for Competition.
- 2. The participants shall not be allowed to use mobile or other electronic instruments.
- 3. Replacement of any participant is not allowed after registration.
- 4. Participates are selected for the final rounds will be allowed to give themselves an appropriate name related to the competition by which they may want to be known.
- 5. In case of any dispute, decision of the organizers of the event shall be final.
- 6. Finally coordinator announces the name of Winners and Runners.

Event is Started at 10.15am



<u>ROUND</u> - 1

All the registered participates are allowed for round-1.

- > 54 participates are participated in Round -1
- In this round there will be 2-questions are asked in general point of view.
- > Time limit for each question is 60 Seconds
- ➤ No passing of questions to next participate or audience.
- > Top 20members are selected for Round-2

ROUND - 2

- Only 20members are allowed for Round-2
- ➤ In this round there will be 3-questions are asked in general studies.
- ➤ Time limit for each question is 45 Seconds
- ➤ No passing of questions to next participate or audience.
- There is no negative marking.
- > Top 10-members are selected for Round-3

ROUND - 3

- Only 10-members are allowed for Round-3
- ➤ In this round there will be 5-questions in technical & general point of view.
- ➤ The time limit for each question is 30 Seconds.
- ➤ There is 1-mark negative mark for each wrong answer.
- ➤ No passing of questions to next batch or audience.
- ➤ For Final round-4 only 5-members are selected.

ROUND - 4

- Finally 5-members are allowed for Final Round
- ➤ In this round there will be 3-questions in technical & general point of view.
- ➤ The No time limit for each question
- There is no negative marking.

Who got the Highest score is the winner(1st) and follows the Runner(2nd)

Winner is P.T. Abinav



Runner is Pranay Kumar Naidu

