



EAMCET/ICET Code: MRCW

MALLA REDDY ENGINEERING COLLEGE FOR WOMEN

ISO 9001:2008 CERTIFIED INSTITUTION

Maisammaguda, Dhulapally, Secunderabad - 500 014 - A.P. - India.

VOLUME - 3 MARCH - 2013

NEWSLETTER SANKETHA



Chairman's Desk

I convey my hearty greetings and warm wishes to all the staff & students of MRECW for their extraordinary performance during this academic year. Within a very short period, MRECW achieved remarkable progress and has shown immaculate skill in meeting the evolving requirements of the industry, standing incomparably superior to the other engineering colleges established during the same period. I congratulate all the students and staff for having reached great heights of progress.

The role of women, in today's global scenario is gaining prominence. At this juncture I would like to encourage the young women to capture every opportunity that would help in shaping their future to evolve into trend setters and architects of the world. We aspire that the world class learning facilities provided by us are efficiently used and further lead to the development of research.

I advise the students to dream very high, and strive relentlessly to make every dream come true.

Best wishes to the future world class engineers.

Sri. CH. Malla Reddy

Secretary's Message:

Sri. Ch. Mahender Reddy

I am happy to acknowledge the appreciable progress of MRECW during the academic year 2012-13. I extend my hearty congratulations to all the staff and students in this regard. Talent, innovation, dedication and smart work are the need of the hour to reach the pinnacle of glory. Thereby, I advice the students to capture every opportunity provided in the excellent teaching-learning ambience of MRECW and emerge out as successful engineers of the future era, well equipped to face every challenge of life. My Best wishes to all the inquisitive technocrats.



Dr. Bhadra Reddy

Education is the fundamental requirement for the sustained growth of life .MRECW has been following its own stride in imparting this, through high quality technical Education, supported by quality engineering skills, in the form of curricular and co-curricular activities. I congratulate all the students and staff for having reached heights of performance.



Principal Desk's

Dr. Y. Madhavee Iatha

B.Tech, M.Tech, Ph.D, LMIETE, MIEEE, LMISTE
Professor of ECE



I am immensely happy to announce that MRECW continues the tradition of academic excellence, ensuring successful professional careers with global edge, shaping the students into disciplined young women of good character and culture. My hearty congratulations to the dedicated staff and students on their grand success. Ever since its establishment there has been dynamic progress at MRECW in all academic, research, co & extracurricular activities and a parallel improvement in facilities & infrastructure and we aim at making the institute a pace setter to other technical institutes in the region. We recognized that the rapidly changing technological landscape would require, young technocrats with an understanding of evolving technologies. A major goal of MRECW is to impart a uniquely broad & interdisciplinary engineering education of the highest academic quality, which is achieved through an integrated curriculum that consists of highly diverse set of technical courses, interdisciplinary research projects, interaction with industry, project based training programmes, workshops, expert lectures and exposure to entrepreneur & personality development programmes. This organically developed unique methodology of ours, assures academic excellence, professional success and helps to churn our girl students into industry-ready engineers with competencies to scale new heights in this complex world.

We aim at empowerment of women by inculcating the spirit of high ambitions, healthy attitudes, discipline and multidimensional excellence in our students through a wide range of counseling, personality development & social welfare programmes. As a step ahead, aiming at the enhancement of creative, communication, interpersonal and presentation skills of our students, we have recently established "The College Radio Academy" and "The College TV Academy". The college celebrates freedom of thoughts and encourages hard work and also inculcates human values and concern for the society, to ensure and nurture the holistic development of the students for a better tomorrow to lead the world ahead and stand out as inspiring role models. I sincerely thank the entire faculty for their relentless efforts to make all this possible. It is my privilege to thank from the bottom of my heart the visionary management. My Best wishes and heartfelt blessings to my beloved MRECW students.



MALLA REDDY ENGINEERING COLLEGE FOR WOMEN

Salient Features

Malla Reddy Engineering College for Women is established in 2008, approved by AICTE New Delhi and affiliated to JNT University, Hyderabad

MRECW an abode to learn., an opportunity to grow strongly believes that education is not just a mere act of teaching-learning, but aims and puts relentless efforts in training, guiding, motivating and leading young women in the ever expanding horizon of insatiable thirst for knowledge .

The college offers ECE, CSE, EEE, IT, M.Tech (Computer Science & Engineering) ,M.Tech (Embedded systems) M.Tech (Computer Science), M.Tech (Embedded systems & VLSI) and MBA courses. Since the establishment of college it is known for academic excellence.

The college has full-fledged training and placement cell. In collaboration with Globerena Technologies Pvt. Ltd, Coign Education and IT services, learning Resources Pvt. Ltd and Jawahar Knowledge centre, College offers pre placement training program, e-learning & Training, e-Assessment, career connect and industry connect programs. For the better prospects, the college strives and offers training to students for prestigious certifications like Business English Certification (Cambridge University, UK), Microsoft, Sun micro systems and CISCO. College initiates and organizes National and International Conferences workshops, Refresher courses in the Engineering areas of each discipline to update the knowledge of faculty. Students established IEEE, IETE, ISTE , HMA Student chapters and Technical Associations in each Department under which they have been organizing National Level Technical symposiums, Technical Quiz, Debate Competitions, Group Discussions and Mock interviews etc; to improve their soft skills and technical skills. We have been organizing cultural & sports fest for students' recreation. We are also emphasizing on standard events like Women's day, Mathematics day, Engineers day, Teachers day and Annual day to highlight our Indian tradition, culture & education. To fill the gap between industry and academia we have initiated and have been organizing project based training programmes and workshops in relevant fields to mould our budding engineers into future technocrats.

Here is the place where we mould students into industry ready engineers by providing leadership development, mentoring in technical education and empowering our young women to be the architects of change in the world of technology. We also strive to inculcate human values, ethics, and respect for tradition along with lot of emphasis on decency, dignity, discipline and life skills to meet the challenges of the world.

Vision:

Visualizing a great future for the intelligentsia by imparting state-of-the-art Technologies in the field of Engineering and Technology for the bright future and prosperity of the students.

Mission:

- To offer world class training to the promising Engineers.
- To nurture the high level of Decency, Dignity and Discipline in women in attaining high intellectual abilities.
- To produce employable students at National and International levels by effective training programs.
- To create pleasant academic environment for generating high level learning attitudes.

Quality policy

- To undertake Research & Development activities in emerging areas.
- To introduce new innovative courses based on the Industry and social demands.
- Collaborating with National, International institutes, Research & Development organizations & industry.
- To develop in each student the mastery of fundamentals, motivation for learning, discipline, self-reliance and zeal to explore. The culmination of these characters forms the foundation for professional achievement.
- To provide liberal, innovative professional education with social responsibilities

Programmes of Study:

UG Programmes Offered (2013 – 14 A Y):

■ Electronics and Communication Engineering	240
■ Computer Science and Engineering	240
■ Electrical & Electronics Engineering	60
■ Information Technology	60

PG Programmes Offered (2013 – 14 A Y):

■ M.Tech in Embedded Systems	24
■ M.Tech in Computer Science & Engineering	24
■ M.Tech Computer Science	24
■ M.Tech Embedded systems & VLSI	24
■ Master of Business Administration	60

Faculty:

The bedrock of any academic institution is the quality of its faculty and in this facade, MRECW is at the forefront. Our highly competent and professional faculty, many of them drawn from premium institutions and industry with extensive experience, contribute to the holistic development of students. They are equipped with skills and knowledge that are essential for inculcating entrepreneurial values in students and guiding and monitoring their progress towards entrepreneurial career. They emphasize on

- EQUIP the student with advanced knowledge in the field of Engineering as well as professional skills necessary to face the challenges of the future.
- ENGINEER the student to engage in research activities leading to innovative applications of technology for the benefit of mankind.
- ENABLE them to become responsible citizens of the country with a willingness to serve the society.

Institute membership:

- ISTE
- British library
- DELNET
- JKC
- HMA

Special Achievements:

- ISO 9001:2008 Certified Institution
- More than 80% of the faculty is ratified by JNT University Hyderabad.
- MRECW is a life member of ISTE
- Established a Global Education and Career Counseling Centre to promote International Education.
- CISCO International Certification Authorized Centre.
- ESOL Examinations (BEC) University of Cambridge, UK.
- TCS Academic Interface Programme Centre
- IBM Centre for Excellence.

Innovative practices:

The college has taken necessary initiative to develop the overall personality of students by the following measures.

- The college has taken initiative for conducting CCNA certification programmes in collaboration with M/s. CISCO systems Inc.,
- The college focuses on value added programmes for initiating certification courses in MICROSOFT & SUNMICRO SYSTEMS.
- The college has taken initiative for conducting training programme on Business English certification course for engineering students leading to Business English certificate, Cambridge University, UK, LONDON.
- Employability Enhancement Training Programme for Final Year students of Engineering/MBA.
- Programme on "Promoting Human Excellence" for Engineering / MBA students in association with Vivekananda Institute of Human Excellence, Rama Krishna Math Hyderabad.
- Motivational and Inspirational Lectures from Reputed Industries and Organizations.
- Application oriented training & Problem Based Solving programmes.
- NPTEL video lectures.
- Course files and lab manuals for effective instruction.
- Mentoring and counseling.
- Project based training from first year onwards.
- Improving Listening, writing, speaking & reading skills of the students through Ebek Cambridge University BULATS Edition DVD's.

Professional, Technical & Student Chapters:

- IEEE Student Branch
- ISTE Student Chapter
- IETE Student Forum
- HMA

Student Technical Associations:

- Cynosures-CSE
- Electrospikes-ECE
- Phreakz- IT
- Electro Pheenix-EEE
- Powered Administration- MBA

Industry-Academia Interface (MRGI)

- Indian Institute of Hardware Technology Limited, Bangalore.
- Northern Arizona University, Flagstaff, USA
- Rofous Software Pvt.Ltd, Hyderabad.
- Data Point Info Solutions Pvt. Ltd., Hyderabad.
- Advanced Centre for Atmospheric Sciences, S.V.University, Tirupathi (Sponsored by ISRO, Govt. of India.)
- Seven Software Systems, Hyderabad.
- University of Texas at Tyler, USA
- Cambridge University, London, UK

Motivation:

- Merit Scholarships for 1st & 2nd Rank holders for all Departments (1st, 2nd, 3rd & 4th years).
- Scholarships for Winners and Runners in Sports.
- Encouraging for Paper Presentations.
- Guidance and Support to Certification Courses like Business English Certificate (BEC), Cambridge University, Microsoft and SUN Systems etc.,
- Guest Lectures from International Professors for exposing to opportunity and challenges in Engineering & Management Education.
- The faculty creates warm and accepting yet business-like atmospheres which in turn will promote persistent effort and favorable attitudes toward learning.
- Engage students in setting learning goals which are challenging, but achievable. Encourage students to take ownership for their learning, and to reflect on what they have learned and accomplished.
- Make real-world connections. Help students see, how skills they are learning, can be applied to the real world.
- Foster intrinsic motivation by trying to create learning activities that are based on topics that are relevant to the students' lives.
- To outline specific strategies for completing an assignment, note-taking or reviewing for an exam.
- Teach students to learn and how to behave towards subject matter which can
 - Direct behavior towards particular goals
 - Lead to increased effort and energy
 - Increase initiation of, and persistence in, activities
 - Enhance cognitive processing
 - Determine what consequences are reinforcing
 - Lead to improved performance.

TWO DAY WORKSHOP ON “Programmable System on Chip Mixed Signal Microcontroller

22nd & 23rd June, 2012 - Organized by the Dept of ECE, MRECW in collaboration with MRCET. 50 members from various colleges participated in the workshop.



THREE DAY WORKSHOP ON “Analog and Digital Design using Cadence Tools”

5th to 7th July 2012 - Organized by the department of ECE, MRECW in collaboration with MRCET.

“GRADUATION DAY CEREMONY” For 2008 – 2012 Batch Students

12th July 2012 - Graduation marks a great memory and a significant milestone in everyone's life. MRECW has organized Graduation Ceremony on 12th July, 2012 and enabled the first batch of outgoing students to cherish their most memorable moments of completion of B.Tech course amidst their parents. We feel proud to be the first amongst the MRGI to organize graduation ceremony and also to have started this tradition from the very first outgoing batch.



MEDHA – 2012: State Level Technical Symposium, Under IEEE, ISTE & IETE STUDENT Chapters

21st July, 2012 - MRECW has organized state level technical symposium on 21st July, 2012 under IEEE, ISTE & IETE student chapters. Over 1000 students from various colleges participated in various events like, Technical Quiz, C-Skills, Poster Presentation, Web Designing, Digital Design Contest, Project Expo.



NANO TECHNOLOGY: Intra College Technical Symposium

4th August, 2012 - organized under the IEEE, ISTE & IETE student chapters.

Technical Conference On “EMBEDDED SYSTEMS”

18th August, 2012 - Organized under the IEEE, ISTE & IETE student chapters.



“SHORT MOVIE MAKING” competition on “College my Expressions”

18th August, 2012 - 100 students participated in the event.

Three Day Workshops On “ANDROID APPLICATIONS”

30th to 3rd September 2012 - Organized by the CSE Department under the IEEE, ISTE & IETE student chapters for III year CSE students.

TEACHERS DAY CELEBRATIONS

5th September, 2012.



Three Day Workshops On “ROBOTICS” for III ECE students and RECENT TRENDS IN ELECTRICAL ENGINEERING for III EEE Students

Organized by the Departments of ECE and EEE respectively under the IEEE, ISTE & IETE student chapters from 6th to 12th September 2012.



Three Day Workshops On “CIRCUIT DESIGNING & IMPLEMENTATION USING PCB” for II ECE & EEE Students, “WEB DESIGNING & APPLICATIONS ” for II CSE & IT B.Tech Students

Organized by the Departments of ECE, EEE, CSE and IT respectively under the IEEE, ISTE & IETE student chapters from 6th to 12th September, 2012.

Orientation Day Celebrations” For MBA, 2012 – 2013

7th November, 2012.

Power point presentation on “salient features of MRECW” & “Global Warming”

for I year B.Tech students.

ENGINEER'S DAY CELEBRATIONS

15th September, 2012



Orientation Day Celebrations For I Year B.Tech students

21st September, 2012 - The freshers who join in engineering course often come from different back grounds, like semi- urban, rural and some might not have even studied in English medium. A three day orientation programme with various experts was organized to bring all these students on a common platform in commensurate with the set norms of the college. Topics covered during the three day programme,

- Personality development
- Reading skills
- Leadership
- Professional career
- Learning skills
- Ethics and values
- Time management and communication skills.



Samskruthi – 2012 – Cultural Fest

17th November, 2012 - We are proud of our ancient culture and traditions. Transcending the culture to future generations is the duty of every individual. In this regard MRECW has been organizing the cultural fest, Samskruthi every year.



Orientation Day Celebrations for M.Tech, 2012 – 2013

28th November, 2012

Personality Development Training Programme by SWAMY BODAMAYANANDA From Center For Human Excellence

3rd December, 2012



Project Based Training Programmes For I YEAR B.Tech STUDENTS

10th to 15th December, 2012 - Project based training on 'C LANGUAGE' for the first year B.Tech students was organized from 10th to 15th December, 2012. This is the first of its kind innovative methodology to be initiated by such a young engineering college.

Project Based Training Programmes for II & III YEAR B.Tech STUDENTS

17th to 22nd December, 2012 - Project based training programmes on "JAVA and C++" was organized for the II & III year B.Tech students from 17th to 22nd December, 2012, to equip the students with real time application oriented work experience.



ELITE – A Management Fest

20th December, 2012 - ELITE – A management fest was organized on 20th December, 2012, to practically demonstrate the managerial & marketing skills of MBA students through activities like product launch & -----



Mathematics day

22nd December, 2012 - Quiz competition and poster presentation competition on "Great Mathematicians" were organized as a part of the celebrations.

Expert lectures on "DATA MINING" by Dr. C. Krishna Mohan, IIT, Hyderabad for III Year CSE students

19th January, 2013.



PRAGNYA – 2013: Intra College Competition

2nd to 4th Feb, 2013 - Elocution, Group Discussion, Quiz, Paper Presentation and creative activities were the events organized . THIRD PRIZE In elocution competition of Hindu education plus challenge – 2013, our students have won the third prize out of 750 colleges in elocution competition held by Hindu education plus a state level competition.

Expert lecture on “Electro Optical Sensors for Missile Systems” by Sri K. Ram Babu, Director laser systems, RCI, Hyderabad for III Year ECE students

19th January, 2013.



Expert lecture on “RECENT TRENDS IN MICRO PROCESSORS & MICRO CONTROLLERS” by Dr. V.S.K. Reddy, Principal, MRCET

19th January, 2013.



One day workshop on “SPSS Software” by Prof. S. Shanker Prasad, Shiva Shivani Institute of Management for MBA students

22nd January, 2013.



“WOMEN’S DAY CELEBRATIONS – 2013”

8th March, 2013 - Paper presentation competition on “Uncertainty of women’s safety – measures to change the scenario” was organized as a part of the celebrations.



Farewell Celebrations

6th April, 2013 - Farewell celebrations were organized on 6th April 2013 for EEE, ECE and CSE Departments. To bid farewell to the final year students by the 3rd year students of the respective Departments

“FUTURE SASTRA – 2K13” NATIONAL LEVEL TECHNICAL SYMPOSIUM

22nd & 23rd Feb, 2013 - MRECW has been organizing National Level Technical Symposium named “FUTURE SASTRA every academic year in the second semester. “FUTURE SASTRA 2K13” was organized under IEEE, ISTE & IEEE student chapters with 25 events. 1500 participants from different engineering colleges in the state and from other states participated in various events.

Events organized and no of participants:

Paper presentation for EEE, ECE,CSE and IT:120, C Skills: 150, Web Designing:20, Proquest: 70, Ethical Hacking:25, Circuitrix:110, Technotronics:125, Robotics:10, Project Expo for ECE: 15, Short Movie Making:20, Poster Presentation: 100, General Quiz:55, Debate Competition:40, Young Engineer Award:40, Virtual Admissions For MS Aspirants:10, Workshop On Interview Skills:20, Workshop on Cloud Computing:30, Ms Future Sastra:35, Rubkin’s cube:20,Sudoku: 15, Photography: 65, Picture Interpretation: 150.

Total no of participants: 1500.



Parents Meet for I YEAR B.Tech students

9th March, 2013 - A feature quite uncommon in Engineering colleges, “The Parents Meet” has been organized for the I year B.Tech students, for the first time in the history of MRECW, with an aim to enhance the progress of the students on 9th March, 2013.



Annual Day Celebrations

18th March, 2012 - To acknowledge and celebrate the success of the academic year 2011 – 2012, the annual day was celebrated with great pomp and show, amidst the students and parents on 18th March, 2012.



Department of Electronics & Communication Engineering:

Faculty publications:

Dr. Y. Madhavee Latha

Inter National Journal:

- "Congestion Control Mechanism for WCDMA Based Wireless Networks" Inter National research Journal of computer science engineering and applications, vol 2 issue 1 January 2013, PP 247 - 365.
- "A Survey on WCDMA scheme for Better Quos in Wireless Networks" Inter National Journal of computer science and management research, vol 2 issue 3 March 2013, pp 1840 – 1844.
- "Medical Image Retrieval using Multiple features & clustering Technique" Global Journal of advanced engineering technologies, vol 1-issue 3- 2012, pp 138 – 142.
- "Medical Image Retrieval using Moments" Inter National Journal of Application or Innovation in Engineering & Management, volume 2, issue 1, January 2013, pp 195 – 200.
- "Medical image Retrieval using LLBP 2012" IJBSP, 3(1), 2012, pp 19-23.

Mr. K. Niranjan Reddy:

- "A VHDL based Floating Point ALU for DSP Processing" in IJECT vol 3, issue 4, Oct – Dec 2012, pp 26 – 29.

Mr. D. Sri Harsha:

- "A VHDL based Floating Point ALU for DSP Processing" in IJECT vol 3, issue 4, Oct – Dec 2012, pp 26 – 29.

Ms. S. Srivani:

- "A VHDL based Floating Point ALU for DSP Processing" in IJECT vol 3, issue 4, Oct – Dec 2012, pp 26 – 29.

Mr. S. Tarun Prasad:

- "A VHDL based Floating Point ALU for DSP Processing" in IJECT vol 3, issue 4, Oct – Dec 2012, pp 26 – 29.

Guest Lectures:

- Sri. K. Rambabu, Director laser System, RCI, Hyderabad had given a expert lecture on "Electro Optical Sensors for Missile Systems" on 19/01/2013.
- Dr. V.S.K. Reddy, Principal, MRCET had given an expert lecture on "Recent Trends in Micro Processors & Microcontrollers" on 19/01/2013

Events organized:

- Two Day workshop on "PROGRAMMABLE SYSTEM ON CHIP MIXED SIGNAL MICRO CONTROLLER" on 22-23 June, 2012.
- Three Day workshop on "ROBOTICS" for III B. Tech Students during 6th to 12th September 2012.
- Three Day workshop on "ANALOG & DIGITAL USING CADENCE TOOLS" during 5-7 July, 2012.
- Three Day workshop on "CIRCUIT DESIGN & IMPLEMENTATION USING PCB" for II B. Tech Students during 6th to 12th September 2012.
- Project Based Training Programme on 'C' for II year B.Tech Students during 17th to 22nd December 2012.
- Conducted CISCO Certification Training Program on MODULE-1 for final year students during 22/8/2012 to 22/11/2012.
- Conducted CISCO Certification Training Program on MODULE-2 for final year students during 31/1/2013 to 3/3/2013.
- Conducted CISCO Certification Training Program on MODULE-1 for Third year students during 03/09/2012 to 3/12/2012.
- Conducting CISCO Certification Training Program on MODULE-2 for Third year students during 01/03/2013 to 3/06/2013.
- Conducting CISCO Certification Training Program on MODULE-1 for Third year students during 27/02/2013 to 27/04/2013.
- Conducting BEC Certification Training Program for II & III Year Students.

Workshops & conferences attended by Faculty:

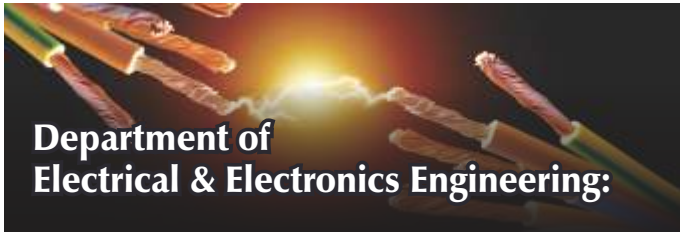
- Mr. K. Niranjan Reddy Attended Workshop on "ANALOG & DIGITAL USING CADENCE TOOLS". Conducted by Cadence by IITB in 5-7 July, 2012.
- Mr. M. Haritha Attended Workshop on "Research Methodologies" Conducted by IITB in 2012.
- Ms. R. MahaLakshmi Attended Workshop on "ECAD & VLSI Design". Conducted by JNTU Hyderabad in 2012.
- Ms. R. MahaLakshmi Attended Workshop on "ANALOG & DIGITAL USING CADENCE TOOLS". Conducted by Cadence by IITB in 5-7 July, 2012.
- Mr. S. Tarun Prasad Attended Workshop on "ANALOG & DIGITAL USING CADENCE TOOLS". Conducted by Cadence by IITB in 5-7 July, 2012.
- Ms. I. Pavani Attended Workshop on "ANALOG & DIGITAL USING CADENCE TOOLS". Conducted by Cadence by IITB in 5-7 July, 2012.
- Mr. K. Niranjan Reddy Attended 2 day Training Program on "AKASH TABLET" at MRCET Conducted by IITB Sponsored by NHRD on 10th – 11th 2012.
- Ms. I. Pavani Prapurna Attended 2day Training Program on "AKASH TABLET" at MRCET on 10th – 11th 2012.

- Mr. D. Sri Harsha Attended 2day Training Program on "AKASH TABLET" at MRCET on 10th – 11th 2012.
- Ms. S. Srivani Attended 2day Training Program on "AKASH TABLET" at MRCET on 10th – 11th 2012.
- Mr. K. Sarath Chandra Attended "Effective Teaching Programme" at MRCET on 6th Dec– 8th Dec 2012.
- Mr. D. Sri Harsha Attended "Effective Teaching Programme" at MRCET on 6th Dec– 8th Dec 2012.
- Ms. M. Rajani Devi Attended "Effective Teaching Programme" at MRCET on 6th Dec– 8th Dec 2012.
- Ms. M. Laxmi Attended "Effective Teaching Programme" at MRCET on 6th Dec– 8th Dec 2012.
- Mr. S. Tarun Prasad Attended "Effective Teaching Programme" at MRCET on 6th Dec– 8th Dec 2012.
- Ms. R. MahaLakshmi Attended "Effective Teaching Programme" at MRCET on 6th Dec– 8th Dec 2012.
- Ms. K. Sumalatha Attended "Effective Teaching Programme" at MRCET on 6th Dec– 8th Dec 2012.
- Mr. R. Bharath Attended "Faculty Development Programme" at MRCET on 6th Dec– 8th Dec 2012.
- Mr. V. Veerababu Attended "Faculty Development Programme" at MRCET on 6th Dec– 8th Dec 2012.
- Ms. N. Swetha Attended "Faculty Development Programme" at MRCET on 6th Dec– 8th Dec 2012.
- Mr. K. Niranjan Reddy Attended Workshop on "PROGRAMMABLE SYSTEM ON CHIP MIXED SIGNAL MICRO CONTROLLER" on 22nd June - 23rd June 2012.
- Ms. M. Haritha Attended Workshop on "PROGRAMMABLE SYSTEM ON CHIP MIXED SIGNAL MICRO CONTROLLER" on 22nd June - 23rd June 2012.
- Ms. S. Srivani Attended Workshop on "PROGRAMMABLE SYSTEM ON CHIP MIXED SIGNAL MICRO CONTROLLER" on 22nd June - 23rd June 2012.
- Mr. R. Bharath Attended Workshop on "PROGRAMMABLE SYSTEM ON CHIP MIXED SIGNAL MICRO CONTROLLER" on 22nd June - 23rd June 2012.
- Ms. I. Pavani Prapurna Attended Workshop on "PROGRAMMABLE SYSTEM ON CHIP MIXED SIGNAL MICRO CONTROLLER" on 22nd June - 23rd June 2012.
- Ms. R. Maha Lakshmi Attended Workshop on "PROGRAMMABLE SYSTEM ON CHIP MIXED SIGNAL MICRO CONTROLLER" on 22nd June - 23rd June 2012.
- Ms. K. Sumalatha Attended Workshop on "PROGRAMMABLE SYSTEM ON CHIP MIXED SIGNAL MICRO CONTROLLER" on 22nd June - 23rd June 2012.
- Mr. D. Sri Harsha Attended Workshop on "PROGRAMMABLE SYSTEM ON CHIP MIXED SIGNAL MICRO CONTROLLER" on 22nd June - 23rd June 2012.
- Ms. V. Madhavi Attended Workshop on "PROGRAMMABLE SYSTEM ON CHIP MIXED SIGNAL MICRO CONTROLLER" on 22nd June - 23rd June 2012.

Student Achievements:

S.No	Name of the Student	Year	Name of the Event	Fest Name	Won
1.	A. Divya Sree	III	Ethical Hacking	Future Sastra-2k13	First Prize
2.	B. Nithisha	III	Poster Presentation	Future Sastra-2k13	First Prize
3.	Gajula Jyothirmai	III	Digital Design	Future Sastra-2k13	First Prize
4.	A. Sandhya	III	Digital Design	Future Sastra-2k13	First Prize
5.	A. Divya Sree	III	Paper Presentation In	Future Sastra-2k13	First Prize
6.	A. Divya Sree	III	Web Designing	Future Sastra-2k13	Second Prize
7.	Gajula Jyothirmai	III	Electro Gems	Medha -2012	Second Prize
8.	Gajula Jyothirmai	III	Web Designing	Medha -2012	Second Prize
9.	A. Sandhya	III	Electro Gems	Medha -2012	Second Prize
10.	K. Sruthi Priya	II	Digiquest	Medha -2012	First Prize
11.	D. Rachana	II	Digiquest	Medha -2012	First Prize
12.	G. Mounika	II	Digiquest	Medha -2012	First Prize
13.	K. Pallavi	II	Throw Ball, Table Tennis	Future Sastra-2013	First Prize
14.	C. Sandhya	II	Technical Quiz	Future Sastra-2k13	First Prize
15.	A. Deepthi Rekha	II	Throw Ball	Women's Day	First Prize
16.	K. Ramya	II	Poster Presentation	Future Sastra-2k13	Third Prize
17.	A. Jyothirmayee	II	Poster Presentation	Future Sastra-2k13	Third Prize
18.	A. Sparshitha	II	Table Tennis	Women's Day	Second Prize
19.	D. Padma	II	Picture Interpretation	Future Sastra-2k13	Second Prize
20.	D. Akshara Reddy	II	Picture Interpretation	Future Sastra-2k13	Second Prize
21.	D. Sushmitha	II	Picture Interpretation	Future Sastra-2k13	Second Prize
22.	G. Shruthi	II	Picture Interpretation	Future Sastra-2k13	Second Prize
23.	K. Ashritha	II	Tech Quiz, Pict. Inter.	Future Sastra-2k13	Second Prize
24.	K. Mounika	II	Tech Quiz	Future Sastra-2k13	Second Prize
25.	K. Vaishali	II	Picture Interpretation	Future Sastra-2k13	First Prize
26.	C. Sahithi	II	Tech Quiz	Future Sastra-2k13	Second Prize
27.	D. Keerthi	II	Picture Interpretation	Future Sastra-2k13	First Prize
28.	K. Ashritha	II	Interpretation	Future Sastra-2k13	First Prize
29.	K. Mounika	II	Picture Interpretation	Future Sastra-2k13	First Prize
30.	V. Akarsha	II	Young Engineer Award	Future Sastra-2k13	First Prize
31.	V. Akarsha	II	Miss Future Sastra	Future Sastra-2k13	First Prize
32.	V. Akarsha	II	Elocution (Hindi E-Club)	Hindhu E Club	Third Prize
33.	V. Akarsha	II	Paper Presentation	Future Sastra-2k13	First Prize
34.	V. Akarsha	II	Digi Quest (Quiz)	Medha - 2012	First Prize
35.	V. Akarsha	II	Throw Ball	Future Sastra-2k13	First Prize
36.	V. Akarsha	II	Ethical Hacking,	Medha-2012	First Prize
37.	V. Akarsha	II	Technical Quiz	Medha-2012	Second Prize
38.	Padmaja V.K.	II	Young Engineer Award	Future Sastra-2k13	Second Prize
39.	Padmaja V.K.	II	Digiquest	Medha-2012	First Prize
40.	Padmaja V.K.	II	Elocution (Hindi E-Club)	Hindhu E Club	Third Prize

"Yesterday is gone. Tomorrow has not yet come. We have only today. Let us begin."



Department of Electrical & Electronics Engineering:

Faculty Publications:

I. Narasimha Swamy:

- "Prototyping approach to Neuro Fuzzy speed control of Trapezoidal Brushless DC Motor", International Journal of computing, Vol.3, Issue.9, September, pp 179-186. France.
- Paper Accepted International conference on ICPDRE-2011 Chennai, on "A Modified Hopfield Neural Network Method For Equality Constrained State Estimation," IEEE International conference, Chennai, Tamil Nadu.
- Paper Accepted International Conference on ICCIC 2010 Chennai, on "Deregulated Power System Load Forecasting Using Artificial Intelligence" IEEE Inter National Conference Tamil Nadu College of Engineering Coimbatore, Chennai.
- Paper Accepted International Conference on ICPDRE-2011-Chennai, on "Transfer Capability Enhancement for FACTS Devices Using Real Code Genetic Algorithm" IEEE Inter National Conference, Chennai Tamil Nadu.
- Paper Accepted National Conference on RT-PEEP-2011 on "Speed Control of Induction Motor Using Intelligent Controller" National conference, KITS, Singapore, Huzurabad, and Karimnagar.

Guest Lectures:

- "Micro grid in power systems" by Ms. P. Lakshmi Swaroopa, Associate Professor on 6th January, 2013.
- "New Up comings In Power Electronics" by Dr. C. SathishKumar, Professor, OU College Of Engineering on 6th January, 2013.
- "Recent Advancements in Control Systems" by M. Pandu Ranga, Vellore Institute of Technology on 19th January, 2013
- "Challenges On Electrical Distribution Systems & Innovative Ways To Generate The Electrical Power" by Dr. P. Ravi Babu, Professor, CVR Engineering College on 19th January, 2013.
- "Industrial Drives Using PSCAD Software & Fuzzy Logic" by Dr. V. Ramana Professor, OU College Of Engineering. On 19th February, 2013.

Industrial Visit:

- MRECW has organized Industrial Visits for III EEE to Sub Station (220/132 KV-Double feeder Circuit) at Shapur & Sub Station (220/132 KV-Single feeder Circuit) at Medchal on 16th March, 2013.
- MRECW has organized Industrial Visits for II EEE to Sub Station (220/132 KV-Double feeder Circuit) at Shapur on 16th February, 2013.
- MRECW has organized Industrial Visits for III CSE to Indian National Centre for Ocean Information Services (INCOIS), "Ocean Valley", Pragathi Nagar (BO), Nizampet (SO) on 26th March, 2013.

Events Organized:

- Three Day workshop on "Recent Trends In Electrical Engineering" for III B.Tech Students during 6th to 12th September 2012.
- Three Day workshop on "Circuit Design & Implementation Using PCB" for II B.Tech Students during 6th to 12th September 2012.
- Project Based Training Programme on 'C' for II year B.Tech Students during 17th to 22nd December 2012.
- Conducted CISCO Certification Training Program on MODULE-1 for final year students during 22/8/2012 to 22/11/2012.
- Conducted CISCO Certification Training Program on MODULE-2 for final year students during 31/1/2013 to 3/3/2013.
- Conducted CISCO Certification Training Program on MODULE-1 for Third year students during 03/09/2012 to 3/12/2012.
- Conducting CISCO Certification Training Program on MODULE-2 for Third year students during 01/03/2013 to 3/06/2013.
- Conducting CISCO Certification Training Program on MODULE-1 for Third year students during 27/02/2013 to 27/04/2013.
- Conducting BEC Certification Training Program for II & III Year Students.

Workshops & conferences attended by Faculty:

- Mr. N. Raveendra Attended Two Day National Level Work Shop on Soft Techniques to Finite Element model for Electrical Engineering Research publications at CBIT FEMEE.
- Mr. N. Raveendra in Faculty Development Program on "Effective Teaching Methodologies" conducted by MRCET during 6-8, December 2012.
- Mr. N. Sundaraih Attended in Faculty Development Program on "Effective Teaching Methodologies" by MRCET during 6-8, December 2012.
- Mr. N. Sundaraih Attended in 2 days work shop "Funtionality of Akashtables" conducted by "IIT BOMBAY" in mrcet in oct 2012.

- Mr. V. Vijay Kumar Attended in Faculty Development Program on "Effective Teaching Methodologies" conducted by MRCET during 6-8, December 2012.
- Ms. S. Swathi Attended in Faculty Development Program on "Effective Teaching Methodologies" conducted by MRCET during 6-8, December 2012.
- Ms. G. Rajani Attended in Faculty Development Program on "Effective Teaching Methodologies" conducted by MRCET during 6-8, December 2012.
- Ms. C. Bharathi Attended in Faculty Development Program on "Effective Teaching Methodologies" conducted by MRCET during 6-8, December 2012.
- Ms. K. Raja Sri Attended in 2 days work shop "Funtionality of Akashtables" conducted by "IIT BOMBAY" in mrcet in oct 2012.
- Ms. K. Raja Sri in Faculty Development Program on "Effective Teaching Methodologies" conducted by MRCET during 6-8, December 2012.
- Ms. M. Sarala in Faculty Development Program on "Effective Teaching Methodologies" conducted by MRCET during 6-8, December 2012.

Student Achievements:

S.No	Name of the Student	Year	Name of the Event	Fest Name	Won
1	K. Bramaramba	IV	Technical Quiz	Future Saatra-2013	First Prize
2	Srilatha. P	IV	Painting Competition	Future Saatra-2013	First Prize
3	Ch. Shalini	III	Technical Quiz	Future Saatra-2013	Second Prize
4	L. Nikitha	III	Technical Quiz	Future Saatra-2013	Second Prize
5	H. Veena	III	Technical Quiz	Future Saatra-2013	Second Prize
6	Ch. Sravani	III	Technical Quiz	Future Saatra-2013	Second Prize
7	P. Mounika Sruthi	III	Technical Quiz	Technical Fest	Second Prize
8	L. Sravanthi	III	Mini Project Expo	Medha-2012	Second Prize
9	J. Radhika Reddy	III	Mini Project Expo	Medha-2012	Second Prize
10	K. Sai Priya	III	Mini Project Expo	Medha-2012	Second Prize
11	K. Roja Reddy	III	Mini Project Expo	Medha-2012	Second Prize
12	M. Sruthi	II	Technical Quiz	Future Saatra-2013	Second Prize
13	M. Chandni Prasanna	II	Paper Presentation	Future Saatra-2013	Second Prize
14	Ch. Jyothsna	III	Volley Ball	Women's Day	First Prize
15	D. Tejaswi Sirisha	II	Throw Ball	Women's Day	Second Prize
16	G. Shruthi Priya	II	Throw Ball	Women's Day	Second Prize
17	K. Rashika	II	PPT	Future Saatra-2013	First Prize
18	K. Sneha	II	I Project Expo	Medha-2012	First Prize
19	K. Alekhya	II	Mini Project Expo	Medha-2012	First Prize
20	I. Pragna	II	Mini Project Expo	Medha-2012	First Prize
21	Y. Vineela	II	Technical Quiz	Future Saatra-2013	Third Prize
22	T. Deepika	II	Technical Quiz	Future Saatra-2013	Third Prize
23	M. Ramadevi	II	Technical Quiz	Future Saatra-2013	Second Prize
24	M. Archana	II	Technical Quiz	Future Saatra-2013	First Prize
25	Pranathi	II	Technical Quiz	Future Saatra-2013	First Prize
26	K. Alekhya	II	Mini Project Expo	Medha-2012	First Prize



Department of Computer Science Engineering & Information Technology:

Faculty Publications:

Naga Anusha:

- Published an International journal in IJCST-2012 (International journal for computer science & technology).

Guest Lectures:

- Dr. C. Krishana Mohan, IIT, Hyderabad had given an expert lecturer on "Data Mining" on 19/01/2013.
- Dr. V.S.K. Reddy, Principal, MRCET had given expert lecture on "Micro Processors & Controllers" on 19/01/2013.

Events Organized:

- Three Day workshop on "ANDROID APPLICATIONS" during 30th to 3rd September 2012.
- Three Day workshop on "WEB DESIGNING" during 6th to 12th September 2012.
- Project Based Training Programme on C for I year B.Tech Students on 10th to 15th December 2012.
- Project Based Training Programme on C++ for II year B.Tech Students on 17th to 22nd December 2012.
- Project Based Training Programme on JAVA for III year B.Tech Students on 17th to 22nd December 2012.
- Project Based Training Programme on JAVA for II year B.Tech Students on 2013.
- Project Based Training Programme on WEBDESIGNING for III year B.Tech Students on 2013.

- Conducted CISCO Certification Training Program on MODULE-1 for final year students during 22/8/2012 to 22/11/2012.
- Conducted CISCO Certification Training Program on MODULE-2 for final year students during 31/1/2013 to 3/3/2013.
- Conducted CISCO Certification Training Program on MODULE-1 for Third year students during 03/09/2012 to 3/12/2012.
- Conducting CISCO Certification Training Program on MODULE-2 for Third year students during 01/03/2013 to 3/06/2013.
- Conducting CISCO Certification Training Program on MODULE-1 for Third year students during 27/02/2013 to 27/04/2013.
- Conducting BEC Certification Training Program for II & III Year Students.

Workshops & conferences attended by Faculty:

- Mr. K. Ramesh Babu Attended in Faculty Development Program on "Effective Teaching Methodologies" conducted by MRCET.
- Mr. K. Ramesh Babu Attended Two-day National symposium on "Heterogeneous Computing Platforms, Tools and Applications" conducted by ECE & CSE, Osmania University, Hyderabad.
- Mr. K. Ramesh Babu Attended in Workshop on "Programmable System on Chip Mixed Signal Micro Controller" Organized by mrcw & mrcet on June 22nd & 23rd 2012.
- Mr. K. Ramesh Babu Attended in 2 days work shop "Functionality of Akash tablets" conducted by "IIT BOMBAY" in mrcet in Oct 2012.
- Mr. G. Bhanu Prasad Attended in Faculty Development Program on "Effective Teaching Methodologies" conducted by mrcet.
- Mr. G. Bhanu Prasad Attended in 7 days workshop conducted by "IIT BOMBAY" (induction to research methodologies) in mrcet June 2012
- Mr. G. Bhanu Prasad Attended in 2 days work shop "Functionality of Akash tablets" conducted by "IIT BOMBAY" in mrcet in Oct 2012.
- Ms. A. Radha Rani Attended Faculty Development Program on "Effective Teaching Methodologies" conducted by MRCET.
- Ms. A. Radha Rani in Workshop on "Programmable System on Chip Mixed Signal Micro Controller" Organized by mrcw & mrcet on June 22nd & 23rd 2012.
- Ms. V. Narmada Attended Faculty Development Program on "Effective Teaching Methodologies" conducted by MRCET.
- Mr. Alesta Kranthi Attended Faculty Development Program on "Effective Teaching Methodologies" conducted by MRCET.
- K. Naga Anusha Attended in Faculty Development Program on "Effective Teaching Methodologies" conducted by mrcet.
- K. Naga Anusha Published an International journal in IJCS-2012 (International journal for computer science & technology).
- K. Naga Anusha Attended in International Conference in CIIT 2012.
- Ms. K. Hima Bindhu Attended Faculty Development Program on "Effective Teaching Methodologies" conducted by MRCET.
- Mr. B. Pavan Kumar Attended in Faculty Development Program on "Effective Teaching Methodologies" conducted by mrcet.
- Mr. B. Pavan Kumar Attended in 7 days workshop conducted by "IIT BOMBAY" (induction to research methodologies) in mrcet June 2012.
- Mr. B. Pavan Kumar Attended in 2 days work shop "Functionality of Akash tablets" conducted by "IIT BOMBAY" in mrcet in Oct 2012.
- Mr. B. Pavan Kumar Attended in 2 days work shop "Functionality of Akash tablets" conducted by "IIT BOMBAY" in mrcet in Oct 2012.
- Mr. Sridhar Attended in 2 days work shop "Functionality of Akash tablets" conducted by "IIT BOMBAY" in mrcet in Oct 2012.
- Mr. Sridhar Attended in Faculty Development Program on "Effective Teaching Methodologies" conducted by mrcet.
- Mr. M. Sridhar has presented a paper on "Secure Routing Algorithm for Wireless Ad-hoc Sensor Net Work" at the International Conference on Computer Science * Information Technology held at Hyderabad on 12th August, 2012.
- Ms. B. Geetha Kumari has presented a paper on "Secure Routing Algorithm for Wireless Ad-hoc Sensor Net Work" at the International Conference on Computer Science * Information Technology held at Hyderabad on 12th August, 2012.
- Mr. G. Prabhakar has presented a paper on "Secure Routing Algorithm for Wireless Ad-hoc Sensor Net Work" at the International Conference on Computer Science * Information Technology held at Hyderabad on 12th August, 2012.

S.No	Name of the Student	Year	Name of the Event	Fest Name	Won
16	B. Sheethal	III	Throw Ball	Medha-2012	Second Prize
17	T. Vijaya Laxmi	III	Paper Presentation	Paper Presentation	Second Prize
18	V. Manasa	III	Paper Presentation	Paper Presentation	Second Prize
19	Y. Pranavi	III	Project Expo	Medha-2012	First Prize
20	K. Sowmyadeepika	III	Poster Presentation	Poster Presentation	Third Prize
21	K. Sowmyadeepika	III	C-Skills	C-Skills	Fourth Prize
22	M. Lalitha Jain	III	Project Expo	Medha-2012	First Prize
23	R. Meena	III	Web Design	Medha-2012	First Prize
24	M. Aishwrya	III	Web Design	Medha-2012	First Prize
25	Manisha	III	PPT		Third Prize
26	S. Divya Amrutha	III	PPT		Third Prize
27	S. Sinduja	III	Paper Presentation	Future Sastra-2013	Second Prize
28	R. Swathi	III	Paper Presentation	Future Sastra-2013	Second Prize
29	Shamili	III	PPT on Nonotechnology	Future Sastra-2013	Second Prize
30	Pravalika	III	PPT on Nonotechnology	Medha-2012	Second Prize
31	Shamili	III	Paper Presentation	Medha-2012	Second Prize
32	Aishwarya	III	Short Movie	Medha-2012	Second Prize
34	Neha	III	Short Movie	Medha-2012	Second Prize
35	Nethi Yadav	III	Short Movie	Medha-2012	Second Prize
36	Rama Sharma	III	Short Movie	Medha-2012	Second Prize
37	P. Darshana	III	Paper Presentation	Future Sastra-2013	First Prize
38	M. Lalitha Jain	III	Paper Presentation	Future Sastra-2013	First Prize
39	N. Mounica	III	Web Design	Web Design	Second Prize
40	M. Srivasha	III	Paper Presentation	Paper Presentation	MERIT
41	M. Pranaya	III	Paper Presentation	Paper Presentation	MERIT
42	M. Lalitha Jain	III	Paper Presentation	Paper Presentation	MERIT
43	A. Sumedha	II	Short Movie	Future Sastra-2013	Second Prize
44	G. Pooja	II	Short Movie	Future Sastra-2013	Second Prize
45	Haseena	II	Short Movie	Future Sastra-2013	Second Prize
46	A. Kavya	II	Technical Quiz	Medha-2012	Second Prize
47	A. Gayathri	II	Technical Quiz	Medha-2012	Second Prize
48	B. Vaishnavi	II	C Skills	Medha-2012	Second Prize
49	R.Y. Nikhitha	II	C Skills	Medha-2012	Second Prize
50	S. Supraja	II	C Skills	Medha-2012	Second Prize
51	G. Pooja	II	Short Movie Making	Future Sastra-2013	Second Prize
52	G. Omprya	II	Short Movie	Future Sastra-2013	Second Prize
53	Haseena Begum	II	Short Movie Making	Future Sastra-2013	Second Prize
54	Haseena Begum	II	Elocution	Hindhu Education Plus	Third Prize
55	J. Priyanka	IV	C Skills	Medha-2012	Third Prize
56	P. Ramya Sree	IV	C Skills	Medha-2012	Third Prize
57	M. Nagabala Sirisha	IV	C Skills	Medha-2012	First Prize
58	K. Bhavana	IV	C Skills	Medha-2012	First Prize
59	K. Priyadarshini Sharma	IV	li Prize In Mock Interview	Mock Interview	Second Prize
60	A. Manaswini	II	Carroms	Medha-2012	Second Prize
61	A. Sreeja	II	Volley Ball	Future Sastra-2013	Second Prize
62	J. Sravani	II	Volley Ball	Women's Day	Second Prize
63	V. Manish	II	Volley Ball	Women's Day	Second Prize
64	G. Madhulika	II	Volley Ball	Women's Day	Second Prize
65	S. Swathi	II	Picture Interpretation	Future Sastra-2013	Second Prize

Humanities & Science Department:

Faculty Publications:

Mr. Kumara Swamy:

- Published a paper on unique fixed point theorem in generalized matrix space through greatest lower bound properties in International Journal of Pure & applied mathematics Bulgaria.
- Mrs. K. Naveena Latha Paper published on "initiation and enhancement of precipitation by vortex mechanism" in International journal of Mechanical Engineering applications Research (JMERA).

Events Organized:

- Project Based Training Programme on C without files for I year B.Tech Students on 10th to 15th December, 2012.
- Flower decoration, vegetable carving, paper presentation, solo singing, solo dancing, poster presentation competitions.
- Samskruthi – 2012 – cultural fest.
- Personality development programme by Swamy Bodamayanandaji.
- Project based Training Programme on C with files and pointers for I year B.Tech Students on 18th to 26th March, 2013.
- Mathematics Day.
- Pragnya – 2013 – Intra College Competition.
- Future Sastra-2k13 – National Level Technical Symposium.
- Womens Day Celebrations
- Parents Meet.

Student Achievements:

S.No	Name of the Student	Year	Name of the Event	Fest Name	Won
1	R. Meena	III	Project Expo	Medha-2012	First Prize
2	P. Darshana	III	Project Expo	Medha-2012	First Prize
3	K. Sowmyadeepika	III	Short Movie	Medha-2012	First Prize
4	N. Bindu	III	Short Movie	Medha-2012	First Prize
5	A. Swapna	III	Short Movie	Medha-2012	First Prize
6	E. R. Sujatha	III	Short Movie	Medha-2012	First Prize
7	C. Y. Shalini	III	General Quiz	Medha-2012	First Prize
8	J. Sai Sharanya	III	General Quiz	Medha-2012	First Prize
9	E. Shravya	III	General Quiz	Medha-2012	First Prize
10	M. Swetha	III	General Quiz	Medha-2012	First Prize
11	A. Akshitha	III	Throw Ball	Medha-2012	Second Prize
12	M. Swetha	III	Carroms	Medha-2012	First Prize
13	Ch. Geetha Rani	III	General Quiz	Medha-2012	First Prize
14	M. Swathi	III	General Quiz	Medha-2012	First Prize
15	M. Vaishnavi	III	Short Movie	Medha-2012	First Prize

"The mind is not a vessel to be filled, but a fire to be ignited."

Workshops & conferences attended by Faculty:

- Mr K Nagendra Presented a paper on ELT at international conference by ELTAI at Chennai organized by Velammal Engineering College.
- Mr K Nagendra Attended as a delegate in international conference on ELT organized by British Counsel & EFL- University, Hyderabad.
- Mr Kumara Swamy Presented a paper on unique fixed point theorem through an alternative approach at Tirupathi Organized by SVU.
- Mr Kumara Swamy Published a paper on unique fixed point theorem in generalized matrix space through greatest lower bound properties in International Journal of Pure & applied mathematics Bulgaria.
- Mr Kumara Swamy Participated in the faculty development programme on effective teaching methodologies organized by MRCET.
- Mr M Dipak Presented a paper on language contact in India at international conference organized by Decan College Pune.
- Abdul Gafoor Published a paper on "Thermo Electric power structure of Ni mg ferrites in world journal of condensed matter physics.
- Dr M Saritha Published a paper on "Synthesis and characterization of some novel tetra hydrobenzo thiazene analogues and evolution of their pharmacological activity in Journal of pharmacy and research.

Student Achievements:

S.No	Name of the Student	Year	Name of the Event	Venue	Won
1	A. Shirisha	I	Short Movie	MRECW	First Prize
2	D. Divya Sai Tejaswini	I	Proquest	MRECW(FS)	Second Prize
3	G. Manasa	I	C Skills	MRECW	Second Prize
4	G. Manasa	I	PPT	MRECW	Second Prize
5	G. Monogna	I	C Skills	MRECW	Second Prize
6	G. Sushmitha	I	Poster Presentation	MRECW	Second Prize
7	G. Sushmitha	I	Sudoku	MRECW	Second Prize
8	R. Roopa	I	Poster Presentation	MRECW	First Prize
9	P. Priyanka	I	Poster Presentation	MRECW	First Prize
10	Pragna Kumari	I	Flower Decoration	MRECW	Second Prize
11	Krithika Reddy	I	Flower Decoration	MRECW	Second Prize
12	P. Pavani	I	Dance	MRECW	Second Prize
13	S. Sowjanya	I	Poster Presentation	MRECW	First Prize
14	S. Sajana	I	Poster Presentation	MRECW	First Prize
15	S. Neeraja	I	Mehandi	MRECW	First Prize
16	P. Susmitha	I	Throw Ball	MRECW	First Prize
17	N. Bhavana	I	Paper Presentation	MRECW	First Prize
18	K.M. Koumudi	I	Paper Presentation	MRECW(FS)	Second Prize
19	N. Manasa	I	Throw Ball	MRCW	Second Prize
20	U. Sai Prasanna	I	Throw Ball	MRCW	Second Prize
21	G. Namratha	I	Short Movie Making	MRIT	Second Prize
22	P. Manasa	I	Throw Ball	MRECW	Second Prize
23	Ch. Navya Sri	I	Throw Ball	MRECW	Second Prize
24	B. Harini	I	Solo Singing	MRECW	First Prize
25	S. Sai Keerthi	I	C-Skills	MRECW	First Prize
26	S. Sai Keerthi	I	Poster Presentation	MRECW	First Prize
27	S. Varsha	I	Short Movie Making	MRECW	First Prize
28	T. Shalini	I	Short Movie Making	MRECW	First Prize
29	R. Ramya	I	Short Movie Making	MRECW	First Prize
30	Anshul Dixit	I	Debate Competition	MRECW	Second Prize
31	A. Swathi	I	Rangoli	MRECW	Second Prize
32	K. Shobha	I	Painting	MRECW	Second Prize
34	Lakshmi Durga	I	Vegetable Carving	MRECW	Second Prize
35	Lakshmi Durga	I	Vegetable Carving	MRECW	Second Prize

Department of Master of Business Administration

Workshops & conferences attended by Faculty:

- Mrs. Shailaja Attended Faculty Development Program in Malla Reddy Institution Business Administration.
- Mrs. Shailaja Attended Seminar in change Management in Aristotle PG College.

Workshops Organized:

- One Day workshop on Business Etiquette on 30th November, 2012.
- One Day workshop on Innovative Management Practices-Challenges & opportunities in Industry organized in association with THE HINDU Business Line.
- One Day workshop on SPSS on 25th Jan, 2013 by Sankar Prasad.
- One Day workshop on Equity Analysis Using Excel by Dr. Y. Rama Krishna.

Student Achievements:

S.No	Name of the Student	Year	Name of the Event	Venue	Won
1	N. Divyalatha	II	Ad-Making	GRIET	I
2	B. Krupa	II	Ad-Making	GRIET	I
3	N. Spandana	II	Ad-Making	GRIET	I
4	L. Mounika Reddy	II	Ad-Making	GRIET	II
5	N. Spandana	II	Ad-Making	GRIET	II
6	N. Divya Lathay	II	Ad-Making	MRIT	I
7	B. Krupa	II	Ad-Making	MRIT	I
8	N. Spandana	II	Ad-Making	MRIT	I
9	K. Shravanya	II	Business Plan	MRECW	I
10	V. Manasa	II	Business Plan	MRECW	I
11	B. Jyothi	II	Prouduct Launching	MRECW	I
12	V. Ananya	II	Prouduct Launching	MRECW	I
13	Chinni Srilakshmi	I	Prouduct Launching	MRECW	I

Centre for Development of Communication Skills:

Language is essential for expressing ideas, opinions, views, emotions etc. It is an effective means to effective leadership. One of the essential qualities of an effective leader is the command over oral ability in the language of communication. In other words effective oral communication is a key to successful leadership. The department has been working hard to bring about a sea change in the methodology of teaching, evaluation and designing the language curriculum to suit the various levels of students.

Activities:

Training programme on Business English certification course for engineering students leading to Business English certificate, Cambridge University, UK, LONDON.

- Student workshops on effective communication skills.
- Time Management
- Problem Solving
- Communication Skills
- Soft Skills
- Team Building
- Adapting to Corporate Life
- Inter-Personal Skills
- Interview Skills
- Presentation Skills
- Big-Fight (Debate)
- Just A Minute
- Group Discussion



Department of physical education:

It is well known that only a sound body can boast of a sound mind. Sports and games give the youngsters an opportunity to lead as well as be lead. At MRECW students are encouraged to participate in a way that suits their interests and abilities. The sports facilities provided by the college include indoor games like caroms, table tennis & chess and outdoor games like badminton; throw ball, volleyball, kho kho, kabaddi. Sports competitions are held every year in these events.

Carrom Board Singles:

- Swetha - CSE-A/ Winner
- V. Sandhya-II Year EEE-B/ Runner

Chess:

- Ch. Jyoshna-II Year EEE-A/ Winner
- A. Bharathi-III Year ECE-A/ Runner

Throw Ball Winners:

- P. Jaya Shree-IV Year-ECE
- G. Padma-IV Year-ECE
- N. Shomini-IV Year-ECE
- P. Alekhya-III Year ECE
- K. Sai Keerthi-III Year ECE
- M. Roja-III Year-ECE
- V.K. Padmaja-II Year-ECE
- Deepthi Rekha-II Year-ECE
- Pallavi-II Year-ECE

Carrom Board Doubles:

- V. Sandhya-EEE-B/ Winner
- D. Aruna EEE-A/ Winner
- S. Swathi-II Year IT/ Runner
- A. Manaswini-II Year IT/ Runner

Volley Ball Winners:

- K.Sindhu-III Year-EEE
- K.Sneha Reddy-II Year-EEE
- K.Pranaya Deepika-III Year-EEE
- Ch.Divya Reddy-III Year-EEE
- G.Shruthi Priya-II Year-EEE
- Anu Shree-III Year EEE
- D.Aruna-III Year-EEE
- J.Naga Poornima-II EEE

CERTIFICATE

ISO 9001:2008 Certification

We feel proud to announce that MRECW has achieved ISO 9001:2008 certification on 21st December, 2012. MRECW is perhaps the first and only engineering college to have attained this status, among the colleges established during the same period.



The College Radio Academy & The College TV Academy

MRECW has established "The College Radio Academy" on 21st Jan, 2013 and "The College TV Academy" on 25th March, 2013. These innovative attempts are aimed at accelerating the development of creative, presentation, communication & inter personal skills of the young emerging engineers at MRECW.



Training & Placement cell:

A separate Training & Placement wing exists for outgoing students for placements and higher studies In India & Abroad, along with soft skills Training & Entrepreneur development training.

Activities

- Approaching various prospective employers
- Giving Pre-Placement Training to students
- Arranging on Campus and Off Campus interviews
- Arranging Industry interaction
- Arranging Personality Development Programmes

Pre-Placement Training Programmes Organized:

Business English Certification(Cambridge University U.K)Training Programme:

In order to improve the listening, writing, speaking & reading skills of the student training course is offered in the college wherein the students will obtain their certificate from Cambridge University, U.K

CISCO Certification training Center (MALLAREDDY Cisco Networking Academy):

To acquire skills in security infrastructure, recognize vulnerabilities to networks, and mitigate potential security threats & network security, we are the first Women's College in the state to offer this kind of CISCO certificate training course in the campus for the benefit of the students by exclusively establishing a centre with 60 computer systems with internet facility.

- 26 students from B.Tech IV year have completed module 1 & module 2.
- 56 students from B. Tech III year have completed module 1 and are attending module 2.
- 120 students from B. Tech II year are attending module 1.

Training through Co-curricular activities:

To encourage the participation & involvement of the students in co-curricular activities we have specially earmarked one period of the curriculum every day to improve all round performance of the students which is very Essential for placements.

Registered in Jawahar knowledge Center (JKC) :

Our college is registered for JKC by Virtue of which our students are imparted training to face the interviews and is also given opportunity to get themselves placed in reputed companies.

e-Learning and Training:

E-Learning and Training, e-Assessment, career connect and Industry Connect Programes are organized for our Students through Globarena Technologies Private Limited Hyderabad.

Campus Placements:

List of MNC's recruited 2009 – 2012 batch students:



EDITORIAL BOARD:

- | | |
|---|-----------------|
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University Academic Results: Toppers for the Academic year 2012-13 (Above 75%)

B.Tech I Year

S.No.	Name of the Student	%	Dept.	S.No.	Name of the Student	%	Dept.	S.No.	Name of the Student	%	Dept.	S.No.	Name of the Student	%	Dept.
1	NAYINI SWATHI	88	ECE	34	MONGOLU ANUSHA	82	CSE	67	VINDYALA JYOTHI	80	IT	100	POTHULA MANASA	76	ECE
2	ALISYAM SRITHITHA	87	ECE	35	NISHA SINGH	82	CSE	68	PALVANCHA SRIVANTHI	79	ECE	101	K. JAYASREE	76	ECE
3	KESHETTI HARIKA	87	CSE	36	BONDUGULA RAVALI	82	CSE	69	PEDDOLLA MANISHA	79	ECE	102	PULLIAGARI BHAVNA	76	CSE
4	VUSTIKAYALA AKARSHA	86	ECE	37	VENNAMANANI ANUSHA	81	ECE	70	SANTI TEJASHWINI	79	ECE	103	K SOWMYA REDDY	76	CSE
5	K. SRUTHIPRIYA	86	ECE	38	ANPUR NANDITHA	81	ECE	71	C. VISWA NAYANA	79	ECE	104	YOGITHA RATHORE	76	EEE
6	PULAGURA SHRAVYA	86	ECE	39	CHINTHALA GEETHA	81	ECE	72	S DIVYA	79	ECE	105	KUCHIPUDI DIVYA SRI	76	EEE
7	SUDDALA NAVYA	86	ECE	40	MATEE HIMAVARSHA	81	ECE	73	SARSAN NEHA	79	ECE	106	MADIREDDY PRANATHI	76	EEE
8	NAPA SHASHIREKHA	86	CSE	41	P VARALAKSHMI	81	ECE	74	SONIYA M	79	ECE	107	KISTAMPALLY ALEKHYA	76	EEE
9	SAMALA ROJA RANI	85	ECE	42	KUNTUMALLA PALLAVI	81	ECE	75	LINGAMPALLY SAHITHYA	79	ECE	108	VANAPARTHI VANITHA	76	EEE
10	MANISHA CHOWDHARY	85	ECE	43	GOLI RAMYA	81	CSE	76	TORLIKONDA TEJASWINI	79	ECE	109	PARAVATHI S SABU	76	IT
11	M.POOJITHA	84	ECE	44	MUNGALA GAYATRI	81	CSE	77	KOLTHURI SOUNDARYA	79	ECE	110	N. SRAVYA SRUTHI	75	ECE
12	G.SRUTHI	84	ECE	45	VOLETE RAMYA SREE	81	CSE	78	GOLI KAVYA REDDY	79	CSE	111	PAGIDYALA USHANTHA	75	ECE
13	DAGGUBATI KEERTHI	84	ECE	46	POONATH ASHWATHY	81	CSE	79	R. SPOORATHI REDDY	79	EEE	112	VUPPUNUTI NAVODAYA	75	ECE
14	M ANUSHA	84	ECE	47	S SRUTHI	81	CSE	80	REMUDALA PRAVALIKA	79	EEE	113	REVU GOWTHAMI	75	ECE
15	PADMAMA. V.K	84	ECE	48	KOTHA SWETHA	81	CSE	81	PEDDI MAMATHA	79	EEE	114	TERALA CHETANA	75	ECE
16	A. SUMEDHA	84	CSE	49	NUVVULA DEEPTHI	81	CSE	82	GADDAM HARSHINI	78	ECE	115	BODDU ALEKHYA	75	CSE
17	MADASU USHARANI	84	CSE	50	S BHAVANI	81	CSE	83	NEESHU DEVI	78	ECE	116	KODURI BHAVANA	75	CSE
18	HASEENA BEGUM	84	CSE	51	CHITNENI VIJITHA	81	EEE	84	KOMMURI RAMYA	78	ECE	117	NUMNA GOUTHAMI	75	CSE
19	ANKITA MOHANTY	83	ECE	52	RAISIDAM PRIYANKA	81	EEE	85	KAMINENI HARSHITHA	78	ECE	118	BYRU DIVYA	75	CSE
20	JADALA ARCHANA	83	ECE	53	YELLAKARI VINEELA	81	EEE	86	RAYALA SANDHYA	78	ECE	119	GUNDA SOUMYA	75	CSE
21	YELLANKI SUMITA	83	ECE	54	A DEEPTHI REKHA	80	ECE	87	DARA SAI HARIKA	78	CSE	120	V PRANITHA	75	CSE
22	S RAGA SUDHA	83	ECE	55	KANDE KRISHNAVENI	80	ECE	88	T LAKSHMI LAVANYA	78	CSE	121	KOPNAMONI MADHAVI	75	CSE
23	TUVVA SIRISHA	83	ECE	56	DURGEMPUDI PADMA	80	ECE	89	D. TEJASWI SIRISHA	78	EEE	122	KUNDURU SWATHI	75	CSE
24	SURA GANESH ANITHA	83	CSE	57	NARAJU RAMYA	80	ECE	90	NIMMA RAVALI	78	EEE	123	NALLAMOTHU POOJITHA	75	CSE
25	B. VAISHNAVI	83	CSE	58	CHITYALA ANUSHA	80	ECE	91	SANVELLI NIKITHA	78	IT	124	G. SRUTHIPRIYA	75	EEE
26	K VENKATA SAHITYA	83	EEE	59	PAVITHRA P	80	ECE	92	N AMRITHA	77	ECE	125	KAMBADURU PAVITRA	75	EEE
27	ABBADI GAYATHRI	83	EEE	60	KARLAPUDI ASHRITHA	80	ECE	93	TODUPUNURI PRATHIBHA	77	CSE	126	MORE MANASA	75	EEE
28	BAIRU RAJESHWARI	82	ECE	61	DONTULA RACHANA	80	ECE	94	GADASU SAMATHA	77	CSE	127	B NIHARIKA	75	EEE
29	KATHERAPALLI VAISHALI	82	ECE	62	POKALA SWATHI	80	ECE	95	GUMMADI OMPRIYA	77	CSE	128	BANDALA MONIKA	75	EEE
30	D SUSMITHA	82	ECE	63	P NAGATEJASWI	80	CSE	96	KAKUMANI SHALINI	77	EEE	129	BANCHANI SWARNA SRI	75	EEE
31	NALLA MAHATHI	82	ECE	64	R Y NIKHITHA	80	CSE	97	KARANGULA RAVALI	77	EEE	130	J. NAGAPOORNIMA	75	EEE
32	KEESARA MOUNIKA	82	ECE	65	K RASHIKA	80	EEE	98	KONDAVEETI MOUNIKA	77	EEE	131	ANUGULA SOUMYA	75	IT
33	MANPREETH KOUR	82	CSE	66	R SPOORATHI REDDY	80	EEE	99	KALIKOTA NAVYA	77	EEE				

B.Tech II/IV - I sem

S.No.	Name of the Student	%	Dept.	S.No.	Name of the Student	%	Dept.	S.No.	Name of the Student	%	Dept.	S.No.	Name of the Student	%	Dept.
1	BUDDHAVARAPU VAISHNAVI	84.00	CSE	17	SONIYA M	80.00	ECE	33	DURGEMPUDI PADMA	79.00	ECE	49	VUPPUNUTI NAVODAYA	76.00	ECE
2	SUDDALA NAVYA	83.00	ECE	18	ANUMASA DEEPTHI REKHA	80.00	ECE	34	D. AKSHARAREDDY	78.00	ECE	50	POONATH ASHWATHY	76.00	CSE
3	PEDDOLLA MANISHA	83.00	ECE	19	BAIRU RAJESHWARI	80.00	ECE	35	M.POOJITHA	78.00	ECE	51	K. BOOREDDIGARI	76.00	CSE
4	NAYINI SWATHI	83.00	ECE	20	ALISYAM SRITHITHA	80.00	ECE	36	YELLANKI SUMITA	78.00	ECE	52	PUJJARI NIKHILA	76.00	CSE
5	VUSTIKAYALA AKARSHA	83.00	ECE	21	GADDAM HARSHINI	80.00	ECE	37	K VENKATA SAHITYA	77.00	EEE	53	TODUPUNURI PRATHIBHA	76.00	CSE
6	KESHETTI HARIKA	83.00	CSE	22	VADDADI SHYLALAJA	80.00	EEE	38	KOTA PRATHYUSHA	77.00	EEE	54	DOMALA LOHITHA	76.00	CSE
7	BONDUGULA RAVALI	83.00	CSE	23	BANTU MOUNIKA	79.00	ECE	39	V PRANITHA	77.00	ECE	55	N. SAI BINDU	76.00	CSE
8	K SWETHA	83.00	CSE	24	SARSAN NEHA	79.00	ECE	40	PALDA ANKITHA REDDY	77.00	ECE	56	NIMMA RAVALI	75.00	EEE
9	PADMAMA. V.K	82.00	ECE	25	KATHERAPALLI VAISHALI	79.00	ECE	41	MAMIDI REJWALA	76.00	ECE	57	PAVITHRA P	75.00	ECE
10	CHINTHALA GEETHA	82.00	ECE	26	SANTI TEJASHWINI	79.00	ECE	42	TUVVA SIRISHA	76.00	ECE	58	DARA NAVEENA	75.00	ECE
11	BYRU DIVYA	82.00	CSE	27	DURGEMPUDI PADMA	79.00	ECE	43	ANGU SPARSHITHA	76.00	ECE	59	KOMMAREDDY SRUTHIPRIYA	75.00	ECE
12	CHITNENI VIJITHA	82.00	CSE	28	NUVVULA DEEPTHI	79.00	CSE	44	C. VISWA NAYANA	76.00	ECE	60	MATEE HIMAVARSHA	75.00	ECE
13	DAGGUBATI KEERTHI	81.00	ECE	29	MUNGALA GAYATRI	79.00	CSE	45	DONTULA RACHANA	76.00	ECE	61	BODDU ALEKHYA	75.00	CSE
14	POCHABOINA NAGA TEJASWI	81.00	CSE	30	ADARASUPALLY SUMEDHA	79.00	CSE	46	A GANGADEVI	76.00	ECE	62	VINDYALA JYOTHI	75.00	IT
15	R Y NIKHITHA	81.00	CSE	31	PULLIAGARI BHAVNA	79.00	CSE	47	PULAGURA SHRAVYA	76.00	ECE				
16	KUTHURU RASHIKA	81.00	EEE	32	MADASU USHARANI	79.00	CSE	48	KEESARA MOUNIKA	76.00	ECE				

B.Tech III/IV - I sem

S.No.	Name of the Student	%	Dept.	S.No.	Name of the Student	%	Dept.	S.No.	Name of the Student	%	Dept.	S.No.	Name of the Student	%	Dept.
1	NEELAKURTHI NIKHILA	85.00	ECE	19	M. YASODA LAKSHMI	80.00	CSE	37	ETHADI SHRAVYA	77.00	CSE	55	PAMPATI MOUNIKA	76.00	EEE
2	JADAV ANKITHA	85.00	ECE	20	KAREMOLLA PADMA DEVI	80.00	EEE	38	VEUMURI SWETHA	77.00	CSE	56	RALLABANDI SOUNDARYA	76.00	ECE
3	NANDIREDDY NANDINI	85.00	ECE	21	VUTUKURU GEETHIKA REDDY	79.00	ECE	39	DANDU SINDHURI	77.00	ECE	57	NALLABAPINI SHAMILI	76.00	CSE
4	B PRASANATHI	84.00	ECE	22	M CHANDI PRASANNA	79.00	ECE	40	GODALA MOUNIKA	77.00	CSE	58	PENUBELLY MEGHANA KOMAL	76.00	EEE
5	P. GEETHIKA DEVI	84.00	ECE	23	MUMMADI SUCHARITHA	79.00	ECE	41	CHIDIRALA SHALINI	77.00	EEE	59	GANGIREDDY PRIYANKA	76.00	ECE
6	PALAVALI MOUNIKA	83.00	EEE	24	TEKULA VEENA	79.00	ECE	42	NIHARIKA JOSHI	76.00	EEE	60	BOGGAVARAPU JYOTHIRMAYI	75.00	ECE
7	KATANGURI SWETHA	83.00	EEE	25	SOURYA NANGUNURI	79.00	ECE	43	SHAHNAZ	76.00	EEE	61	JUGUETI DIVYA	75.00	CSE
8	KOMMU LAVANYA	83.00	ECE	26	MADIREDDY SHRUTHI	79.00	EEE	44	NAKKA PRATHIBHA	76.00	ECE	62	ABBINDI NAGA TEJASWINI	75.00	ECE
9	T SAI MOUNIKA	83.00	ECE	27	SUDHAVENA SRUTHI	79.00	CSE	45	NAGARAM SHAMILI	76.00	ECE	63	GOLI ANOOSHA	75.00	ECE
10	AVARU DIVYASREE	83.00	ECE	28	APPALA MOUNIKA	78.00	ECE	46	JAPA SAI SHARANYA	76.00	CSE	64	P.N.S.SAI PRIYANKA	75.00	ECE
11	BHUKYA SINDHU	82.00	EEE	29	NIZAMPATNAM DEEPIKA	78.00	ECE	47	NEERALA RADHIKA	76.00	ECE	65	DUDYALA SOWMYA	75.00	CSE
12	MERGU BALA SAI PRABHA	82.00	EEE	30	KATTA KRISHNA CHAITANYA	78.00	ECE	48	BASWA SOWMYA REDDY	76.00	ECE	66	M SWETHA	75.00	CSE
13	JALA SRILATHA	81.00	ECE	31	NAGAVELLY POOJITHA	78.00	ECE	49	VADDE SPANDANA	76.00	ECE	67	RAIKANTI MEENA	75.00	CSE
14	TIRUMANI PUSHPA	81.00	ECE	32	R ABINAYA	78.00	EEE	50	KORRA DIVYA	76.00	ECE	68	PADIGELA ALEKHYA	75.00	ECE
15	MANOJ LALITHA JAIN	80.00	CSE	33	ALLA BHARATI	78.00	ECE	51	BANDARI TEJASWI	76.00	EEE	69	C Y SHALINI	75.00	CSE
16	YERRAM NIHARIKA	80.00	EEE	34	UMARANI CHEVUGUNI	78.00	ECE	52	MANTHENA NARMADA	76.00	ECE				
17	BACHOLLA SWETHA	80.00	ECE	35	CHEENABOINA AMULYA	77.00	CSE	53	KATKAM SWETHA REDDY	76.00	EEE				
18	BANUKA NITHISHA	80.00	ECE	36	LUNAVATH NIKITHA	77.00	EEE	54	MOTURI SRAYALAXMI	76.00	CSE				

B.Tech IV/IV - I sem

S.No.	Name of the Student	%	Dept.	S.No.	Name of the Student	%	Dept.	S.No.	Name of the Student	%	Dept.	S.No.	Name of the Student	%	Dept.
1	BYROJU RAJESHWARI	88.00	EEE	26	M NAGA JYOTHI	80.00	ECE	51	G PADMA	79.00	ECE	76	NAVANEETHAYADAV	76.00	EEE
2	SOMAGONI JHANSI	87.00	ECE	27	B PRIYANKA	80.00	ECE	52	THUMUJOJ SRUJANA	79.00	ECE	77	KANUKUNTLA PRANITHA	76.00	EEE
3	ITAPU SAILAKSHMI SRAVYA	86.00	EEE	28	KANNAIAHGARI SOUMYA	80.00	ECE	53	ANNA PRAGATHI	78.00	EEE	78	GUDISENA DEVI	76.00	EEE
4	CHIGURUPATI KAVITHA	86.00	EEE	29	LINGA SREE MANJEEERA	80.00	ECE	54	K. KRISHNA SATYA	78.00	EEE	79	ALAMURU ALEKHYA REDDY	76.00	EEE
5	C KANAGA PRIYA	85.00	ECE	30	SHAISTA FIRDOUS	80.00	ECE	55	RAVI JHANSI	78.00	EEE	80	GOPARAPU NAVANEETHA	76.00	EEE
6	PUNJARI BHARGAVI	84.00	EEE	31	DODLY AMOOLYA	80.00	ECE	56	YAGATEELA SAVITRI	78.00	EEE	81	ATCHA SUSHENA KUMARI	76.00	ECE
7	EDUKULLA SADHANA	84.00	ECE	32	DAMERLA SRILEKHA	80.00	ECE	57	KUDIPUDI REVATHI	78.00	EEE	82	P NAGASRILAKSHMI SINDHU	76.00	ECE
8	RAVULAPALLI BHAVANA	83.00	EEE	33	KORADA SNIGDHA	80.00	ECE	58	KEMSARAM BALA VIJAYA	78.00	ECE	83	N SHAMINI	76.00	ECE
9	SUSHMITA SINGH	83.00	CSE	34	P SINDHUSHA	80.00	ECE	59	SUNKARA NAVYA	78.00	ECE	84	SANKEERTHANA K	76.00	ECE
10	BEEDEPALLI SWETHA	82.00	EEE	35	B PRIYANKA	80.00	ECE	60	ANUMULA SANDHYA	78.00	ECE	85	TEJASHWINI VOTLA	76.00	ECE
11	KODATI AKSHITHA	82.00	EEE	36	KANNAIAHGARI SOUMYA	80.00	ECE	61	ALLOLA PRAVALIKA REDDY	78.00	CSE	86	MUTHENA KEERTHANA	76.00	ECE
12	B SPANDANA VINEETHA	82.00	ECE	37	LINGA SREE MANJEEERA	80.00	ECE	62	VANGALA JHANSI	77.00	EEE	87	G PRANUSHA	76.00	ECE
13	SWETHA PUSHPA K	82.00	CSE	38	SHAISTA FIRDOUS	80.00	ECE	63	R SURESH HIMABINDU	77.00	EEE	88	KURAVI SAI SOWJANYA	76.00	ECE
14	SABHIKA ROOFI	81.00	EEE	39	DODLY AMOOLYA	80.00	ECE	64	V SIRI SANTOSHI LAVANYA	77.00	EEE	89	P RAMYA SREE	76.00	CSE
15	G DURGA KEERTHI	81.00	EEE	40	DAMERLA SRILEKHA	80.00	ECE	65	J PUSHPALATHA	77.00	EEE	90	IRENI TEJASWINI	76.00	CSE
16	G SANTHOSHI	81.00	EEE	41	KORADA SNIGDHA	80.00	ECE	66	K SRUJANA REDDY	77.00	ECE	91	R SAI MOUNIKA	75.00	EEE
17	THAKUR DEEPTHI	81.00	ECE	4											