

Volume - 7

Issue-1

January 2016



# MALLA REDDY ENGINEERING COLLEGE (AUTONOMOUS)



(An Autonomous Institution granted by UGC, Approved by AICTE and permanently Affiliated to JNTUH. Accredited by NAAC with 'A' Grade and NBA & Recipient of World Bank Assistance under TEQIP Phase - II, S.C 1.1) Maisammaguda, Dhulapally, (Post via Kompally), Secunderabad-500 100. Website: [www.mrec.ac.in](http://www.mrec.ac.in)



## INNOVATIONS HUB



## NEWSLETTER



# NEWSLETTER

## Principal's Message

**Dr. S. Sudhakara Reddy, Principal**



At the outset, I congratulate all staff and students for making the academic year 2015-16 a grand success. The recession round the globe during the last year is demanding the growth of technocrats in new dimensions. The Engineering education has to be redefined to

meet the new challenges. In Malla Reddy Engineering College(Autonomous) we can see solid steps being taken not only to cater to the needs of the industry but also to the generation of knowledge. But the rigorous Academic activities are never a hurdle in the way of students to make achievements in other arenas. This is evident from the accomplishments in Arts and Sports. What we can see beyond is a promising and demanding future. It is quite benefitting that the News Letter for our Engineering Institution be brought out to spread the news about the activities in the college. I wish the best for all our students, and the members of the institution who reiterate their aims at providing the best in academic and extra-curricular fields. We must believe that success is inevitable where these exist-Foresightedness, Firm Determination, Hard work and Discipline. I expect and wish all the students to improve further in achieving greater performance in their future semesters to fulfill your dreams and expectations.

The Book titled "Effect of Laser treatment on Tribological behaviour of Alsi alloys" written by Dr. S. Sudhakara Reddy, Principal, MREC(A) is being published by LAMBERT Academic Publishers.



## Choice Based Credit System:

University Grants Commission has come up with the Choice Based Credit System (CBCS) programme in which the students have a choice to choose from the prescribed courses, which are referred as core, elective or minor or soft skill courses and they can learn at their own pace and the entire assessment is graded-based on a credit system. The basic idea is to look into the needs of the students so as to keep up-to-date with development of higher education in India and abroad. **MREC is the first Engineering College introduced CBCS system.**

## NAAC Accreditation:

We are happy to announce that Malla Reddy Engineering College (Autonomous) has been



re accredited as an 'A' grade college with 3.20 CGPA (cumulative grade point average) on

a four point scale for five years from 25<sup>th</sup> June, 2015. The Re-accreditation process which took place on 4<sup>th</sup> - 6<sup>th</sup> Of May culminated in the award of this grade which has made the management, staff, students, alumni, parents and other stakeholders proud. The Institution has been able to retain its earlier status of Accreditation in the state.



**Malla Reddy Engineering College**  
has been identified as  
**Engineering College Of The Year 2015**  
by Higher Education Review magazine  
in Dec 2015 issue



Re-Accredited by NaaC with A Grade

## International Conference:

MREC (Autonomous) deems it a privilege to have conducted an International conference titled **ICETSTEM-2015** (International Conference on Emerging Trends in Science Technology Engineering and Management) under TEQIP-II S.C-1.1 on 9th and 10th October, 2015 which made the institution wear the crown of glory and spread its radiance across the globe.



## JORSTEM

Journal of Research in Science Technology Engineering and Management

We glad to announce that the International Journal i.e. JORSTEM- Journal of Research in Science Technology Engineering and Management was developed with the aim to assist researchers to grow at all levels – research scholars, scientists, professors, post-docs and students who are seeking publishing opportunities for their research work. The journals aim to publish a broad ranging open access journal Fast and efficient online submission, rapid publication High visibility, Expert peer-reviewed research that will serve to create innovative information of the human dimension to disseminate in the society and has an International repute. We are Registered, Abstracted and Indexed reputed international Online and offline Journals/Publications.



## One day Seminar

on "Building Culture on Research: Recommended Practices"

One day seminar was conducted on "Building Culture on Research: Recommended Practices" under the aegis of ISTE chapter by Dr.T.Kishen Kumar Reddy, Rector, JNTUH, Hyderabad on 07th November, 2015. The JNTU Hyderabad Rector and Chairman, ISTE, Telangana section, T. Kishen

Kumar Reddy has emphasized that students and faculty should think in a more innovative way in their research work to create new technologies. It was aimed to promote research among students and faculty. MREC principal Dr. S. Sudhakara Reddy said that the ISTE chapter acts as a platform to pursue research, by regularly arranging seminars by highly-qualified and experienced.

## World Student's Day:

On October 15th 2015, A statue of Late Sri APJ Abdul Kalam on his 85th birth anniversary was unveiled in MREC. Dr.S.Sudhakara Reddy, Principal paid tributes to former president. He said "Kalam grabbed every opportunity to teach students, especially children, wherever he went. Administering a pledge on national development to the youth was his passion." The great visionary's memory and inspirational words would always remain alive in their hearts and keep motivating the scientific fraternity to aspire towards greater heights and set new benchmarks in the years to come. "His dreams are never-ending. The greatest tribute we can pay him is to fulfil his dreams and realise his vision for the country," he added.



## No. of Students got placed more than 168 till Now **Placement**

### Yoga Classes:

Yoga is gaining popularity even among urban youth. MREC introduced yoga as an audit course in engineering



from this year.. The students are practicing yoga as part of the Choice-Based Credit System. The CBCS has been mandatory for all the autonomous

colleges from this year while all the affiliated colleges also have to implement it from the next academic year.

MREC is happy about this. "We are offering an innovative course – 'Human Values and Professional Ethics' – as a part of which students would be taught yoga, meditation and age old Indian values," says Dr.S.Sudhakara Reddy, principal.

### Internal Online Examinations:

*All new freshmen are required to have a laptop for use in their classes*

MREC is pleased to announce a commitment to use state-of-the-art technology to enhance and expand teaching-learning environment. This commitment supports the College's major goals: developing extraordinary "work-ready" graduates for the 21st century. We are committed to promoting advanced technology and using it to develop a more engaging and innovative learning experience for our students. Students with laptop computers will have instant and continuous access to the Internet, email, and engineering curricular materials. The College does not require a specific wireless laptop because of the dynamic and diverse character of the computer marketplace. Rather, we encourage students to make their own choice of specific manufacturer and configuration. The college also introduced ONLINE Mid examination this year which the students can take an exam from their laptops.



♦ In keeping with global culture, MREC has introduced a formal uniform (twice in a week) to adhere to a dress code while attending the college and in the library, labs, during examinations and formal functions of the college.



## Department of Mechanical Engineering:

### Activities participated:

- ♦ Mr. Satvender Sign, Technical Team leader of, M/s CADD centre, Kukatpally conducted a workshop on designing software for our B.Tech III year students (A, B & C Sections) on 29.06.2015.
- ♦ K Sainath Goud (13J41A0386) III B.Tech student is selected for Guard of Honor practice under NCC activities
- ♦ Our III B. Tech students participated in the event on Tree plantation was held on 15-07-2015 at MREC campus under HARITA HARAM.
- ♦ The following students of IV B.Tech Participated in Nation Level Technical Fest held at SRM University, Chennai. During 09th & 10th September 2015,
  - ♦ K Madhu, Roll No: 12J41A0325,
  - ♦ D Balakrishna, Roll No: 12J41A0313,
  - ♦ K Praveen Kumar, Roll No: 12J41A0327,
  - ♦ S Srinivas, Roll No: 12J41A0344,
  - ♦ Vamshi Krishna Paindla, Roll No: 12J41A0357,
  - ♦ B Krishna.
- ♦ Ch. Jayanth Rao participated in Naipunya'15, District level sports & Culture events for Engineering Studnets on the occasion of Sir Mokshagundam Visevesvaraya' 155th jayanthi, held at JNTU, Hyd

### Workshops/seminars:

- ♦ Mr. A Raveendra, Assoc Prof attended a workshop on awareness on outcome based education and accreditation on 14th sep 2015, hel at JNTUH.
- ♦ Workshop on Robotics conducted for IV B.Tech student by M/s Edurobo, kavuri hills, madhapur, Hyd – 81 on 04.09.2015
- ♦ Mr. K Rajesh, Asst Prof attended a technical seminar and workshop on "High precision arc welding technology in India on 24 sep 2015 held at hotel Taj Deccan, Hyd in consultation with CII.

**MREC has opened a gateway to pay  
the examination fee through online.**

## Guest lecturers:

- ◆ Guest lecture on ANSYS conducted for IV B. Tech students and for III B. Tech. students on FEM on 17-08-2015. Mr. Karthik Sundarraj, Technical CFD from ARKifosolutions Pvt., Ltd., S. D. Road Secunderabad delivered the lecture.
- ◆ Guest lecture on GATE 2016 conducted on 24-08-2015. Mr. Shree Harsha, Professor in Mechanical Engineering of Triumphant Institute of Management Education Pvt. Ltd., Parklane, Secunderabad deliver the lecture.
- ◆ Guest lecture on "Automobile engineering" conducted to III B.Tech I Sem student on 10.07.2015. Mr. Sohal delivered the lecture.

## Publications:

- ◆ Ms. T Srilakshmi, Asst Prof, published a paper in International Journal of Scientific Engineering & Technology Research (IJSERT) on "Design and Detection of Bevel Gear Teeth Failure by Using Artificial Neural Networks" ISSN: 2319 – 8885, Vol.04, Issue No.18, June 2015.
- ◆ Mr. Ch. Naveen Kumar M. Tech. (MR13) Batch Student, Ms. M. V. Varalakshmi, Assoc. Prof. & Mr. A. Raveendra Assoc. Prof. Published a paper in International Journal of Innovative Research in Science, Engineering and Technology (IJIRSET) on "Measurement of Cutting Forces while turning different Materials by using Lathe Tool Dynamometer with different Cutting tool Nomenclature". ISSN: 234 7-6710, Volume 4, Issue 7, July' 2015, under student publications.
- ◆ Mr. Dandu Mahesh of M. Tech. (MR13) Batch Student & Mr. Shaik Hussain Assoc. Prof. published a paper in International Journal of Engineering Research (IJER) on "Experimental Investigations in to Performance and Emission Characteristics of Thermal Barrier Coated Low Heat Rejection Diesel Engine using Bio-Diesel as Fuel". ISSN: 2321-7758, Volume 3, Issue 4, July-Aug' 2015, under student publications.

## Improvement in Result



## Introduced online Mid examinations

- ◆ Ms. J. Padmaja M. Tech student of (MR13 Batch) and Mr. A. Raveendra Assoc. Prof. published a paper in International Journal of Engineering , Research and Technology (IJERT) entitled "Design and Analysis of a Heat Sink for High Powered Led System" ISSN: 2278-0181, Vol: 4, Issue: 07, July' 2015 under student publications.
- ◆ Mr. Balusani Arun Kumar, M.Tech scholar and Mr. V Narasimha Reddy, Assoc Prof published a paper in Internation Journal of engg and Research (IJER) entitled "Analysis of Heat Transfer rate by Varying cooling fluid for engine cylinder fins" ISSN: 2321 – 7758, volume3, Issue – 5, sept – oct 2015 under student publications.
- ◆ A Sravanthi, M.Tech scholar and A Raveendra, Assoc Prof published a paper in International Journal of Emerging Technology and sciences (IJETTS) entitled "Experimental investigation on influence of welding parameters on welding characteristics of aluminium alloy using TIG welding, ISSN: 2348-0246, volume: 05, Issue: 03, sep 2015 under student publications.
- ◆ Mr. K Naresh , M.Tech. Scholar and Shaik Hussain, Assco Prof, published a paper in Internation Journal of Engineering and Management Research (IJEMR) entitled "Effect of fuel injection pressure on combustion characteristic of CI engine using alternate fuels" ISSN: 2250-0758, volume – 5, issue -3, june 2015 under student publications.
- ◆ Mr. K Vinay, M.Tech scholar and A Raveendra, Assoc Prof, published a paper in International Journal of Engineering Research & Technology (IJERT) entitled

## TEQIP - II

- ◆ MREC is Qualified as one of the best TEQIP performed Institute in India and is in qualifying list for TEQIP-III which is for 12 Crores ( Project budget)
- ◆ Procured around 55 Lakhs worth of Software and e-Journals ( Mandatory as per AICTE & JNTU) under TEQIP.

## Department of Electronics & Communication Engineering: Workshops/seminars:

- ◆ On 24th and 25th July a two day Workshop was organized on the topic Training on " Arduino Board Interfacing" facilitated by Sourabh Joshi, RF Engineer ,VEMTechnologies,Hyderabad.
- ◆ On 7th and 8th August Resource persons Mr. Ashwin Ashok and Mr.Gurajpu Raja Sumant TCS,Hyderabad facilitated a two day Workshop Training on "Python programming for Embedded Systems"
- ◆ A three day Workshop from 27th to 29 th Aug was organized on the topic "Hands on Intensive MATLAB Workshop on Digital Image Analysis for Pattern Recognition & Classification Techniques" which was facilitated by Mahesh Anand.S, Chief Consultant, Scientific Computing Solutions, Chennai.

## Guest Lectures:

- ◆ On 14th July Dr. Chakradhar Chegu, Director, Engineering Head, Aricent Technologies Private Limited, Hyderabad spoke on Industry Awareness Program & Carrier Opportunities in Electronics and Communication Engineering field.
- ◆ On 24th and 25th July Dr. Sourabh Joshi, RF Engineer ,VEM echnologies,Hyderabad spoke on Training on "Arduino Board Interfacing"
- ◆ On 7th and 8th August Dr.Ashwin Ashok and Gurajpu Raja Sumant TCS,Hyderabad spoke on Training on "Python programming for Embedded Systems"
- ◆ From 27th to 29th Dr. Mahesh Anand.S, Chief Consultant, Scientific Computing Solutions, Chennai spoke in "Hands on Intensive MATLAB Workshop on Digital Image Analysis for Pattern Recognition & Classification Techniques.

**IV – II Results declared with in 2 days  
after conduction of final theory exam,  
for the benefit of Campus Placed students.**

## Industrial Visit:

- ◆ Mr.B. Srinivasa Rao, ADE ,DDK, Doordharshan, Hyderabad has guided our students on 30th July when they visited DOORDARSHAN, ( Y A D A G I R I ) R a m a n t h a p u r , Hyderabad
- ◆ Mr.J. Ravikantha Babu, DDE DDK, Doordharshan, Hyderabad guided our students on 23th and 24th September 2015



## Faculty Publications:

- ◆ Dr. M.J.C.Prasad presented a paper on RFID Based Car Theft Detection, Controlling And Tracking Using GPS And GSM in an International Conference on Emerging Trends in Science Technology (ICETSTEM) On 9th and 10th October, 2015
- ◆ Dr. M.J.C.Prasad presented a paper on Advanced Voice Based Blind Stick With Voice Announcement Of Obstacle Detection And GPS Tracking in an International Conference on Emerging Trends in Science Technology(ICETSTEM) On 9th and 10th October, 2015
- ◆ Dr.K.Gopal presented papers on-
  - 1.Design And Implementation Of Microcontroller System Based On AMBA Architecture
  - 2.Micro Aerial Vehicle Regulations Formulation
  - 3.Study Of I2c Bus On A Linux Based Arm9 Platform
  - 4.Railway Track Crack Detection System Using Mobile Roboin an International Conference on Emerging Trends in Science Technology(ICETSTEM) On 9th and 10th October, 2015
- ◆ Mr. M.K.Charan presented a paper on Efficient Carry Select Adder Using D-Latch in an International Conference on Emerging Trends in Science Technology(ICETSTEM) On 9th and 10th October, 2015
- ◆ MS. Shilpa presented a paper on Brain Tumour By Using K.Means Cluster Segmentation Using FPGA For Applications
- ◆ Mr. N.Pandu Ranga Reddy presented a paper on Journal draft\_Attribute Aided Elliptic Curve Cryptography Based Public Key Infrastructure For Secure Data Sharing In Cloud Computing in an International Conference on Emerging Trends in Science Technology(ICETSTEM) On 9th and 10th October, 2015

- ♦ Ms. K.S.Indrani presented a paper on Global Built-In Self-Repair For 3D Memories With Redundancy Sharing And Parallel Testing For Multiple RAMS in an International Conference on Emerging Trends in Science Technology(ICETSTEM) On 9th and 10th October, 2015
- ♦ Mr. B.Srinivas presented a paper on Touch Screen Based Advanced Menu Display in an International Conference on Emerging Trends in Science Technology(ICETSTEM) On 9th and 10th October, 2015
- ♦ MS .Bharathi Subhashini presented papers on
  1. Application Development For Android Mobile Phone
  2. Infrared Remote Control Implementation With Msp430f5529
  3. Touch Screen Based Wireless Smart Home system Using ZigBee Technology in an International Conference on Emerging Trends in Science Technology(ICETSTEM) On 9th and 10th October, 2015
- ♦ Mr.V. Srinivas presented papers on
  1. An FPGA-Based Implementation Of A MDBUT Filter For Removal Of Noise In Images
  2. Intelligent Household LED Lighting System
  3. An Intelligent Traffic Control System Using ARM7 in an International Conference on Emerging Trends in Science Technology(ICETSTEM) On 9th and 10th October, 2015
- ♦ G Kumara Swamy presented a paper on Car Accident Detection, Communication And Tracking Using Arm7 Controller in an International Conference on Emerging Trends in Science Technology(ICETSTEM) On 9th and 10th October, 2015



**Introduced Laptops & Dress code as Mandatory for all first year students.**

## Department of Computer Science & Engineering: FDPs/Workshops/ Conferences:

- ♦ Department of CSE organized a Workshop on “Internet Digital Convergence In India Crafting The Future” sponsored by ISTE from 10th to 14th June, 2015. Dr. U. Ravi Babu, Dr. Charles Babu, Mr.CH.Ramesh Babu, Mr. P. Sanjeeva, Mr. K.Rajeshwar Rao, Mr.M.Tukaram Reddy of CSE Department were actively participated in the workshop.



- ♦ Dr.U.Ravi Babu, Professor, CSE Dept and Mrs. Sandhya Reddy ,Asst. prof, CSE Dept. attended in A Two Week Faculty Development Program on “Entrepreneurship Development Program” conducted at JNTU, Hyderabad from 23rd June, 2015 to 7th July, 2015.



- ♦ A one day workshop on “Salesforce 1 Platform Developer” is Conducted 2015 by Department of CSE on 11th July, 2015



- ♦ Department of CSE under TASK conducted “one week workshop on SAMSUNG TIZEN”, from 5th to 10th Oct, 2015.
- ♦ Mr. M. Sabhapathy, Assoc. prof, CSE Dept. and Mr. Md.Innayathulla , Asst. prof, CSE Dept attended a one day workshop on BLUMIX at MLRIT on 28-July-2015.
- ♦ Mr. M. Krupa Sekhar, Asst.Prof. and Ms. K. Anusha Reddy, CSE Dept. attended “a Six day workshop on Webservices & Internet of things” at GNITS from 1st to 5th Dec 2015.

## Paper Publications:

Our faculty of various departments bagged reputation by possessing noteworthy number of Paper Publications which might be considered sources of knowledge repository. We feel highly elated to furnish the details of Paper Publications here under:

### 1. Faculty Publications:

- ♦ Paper Published on "Cloud Service Navigation In Internet Of Thing Environment :A Mixed Approach" in IJSEAS-July '15 pg no:6-12 by Dr. U. Ravi Babu, Professor, CSE Dept.
  - ♦ Paper Published on "Cartoon Texture Image Decomposition Using Block Wise Low Rank Texture Characterization" in IJSEAS- July '15 pg no:6-12 by Dr.U. Ravi Babu, Professor, CSE Dept .
  - ♦ A paper published on "Implementation of Cryptography Encryption Algorithm for Plain Text in IJARCC", vol. 4, Issue 7, July-2015 by Mr. B.V. Ramudu ,Asst. prof, CSE Dept. and Mr. Sanjeev Polepaka , Assoc.prof , CSE Dept.
  - ♦ Paper published on " Incorporation of Third Party Auditor for Safe and Secure Data Storage in Cloud Computing" in IJMETMR in August-2015 by Mr. P. Sanjeeva, Associate Professor, CSE Dept.
  - ♦ Paper published on " Measurable, Safe and Secure Data Management for Sensitive User in Cloud Computing" in IJMETMR in August-2015 by Mr. P. Sanjeeva, Associate Professor, CSE Dept.
  - ♦ Paper published on "Document Clustering with Concept based Vector Suffix Tree Document Model" in NCRTCST-2015 in September-2015 by Mrs. J. Sireesha, Associate Professor, CSE Dept.
  - ♦ Mr. M Swami Das, Associate Professor, CSE Department, proclaimed the grandeur of MREC by presenting a paper in ICEMIS – 2015 (International Conference on Engineering and Management Information Systems 2015), Istanbul, Kemerburgaz University,Turkey during 24<sup>th</sup>-26<sup>th</sup> September, 2015. He presented a paper on 'QoS web service security Access control case study using HTTP Secured Socket Layer Approach' and 'QoS of Web Services Architecture'.
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- ♦ Paper Published on "Enabling Public Verification And Privacy Preserving Audit For Secure Cloud Storage" in ICETSTEM in October 2015 by Mr. S.Ajay Kumar , Associate Professor ,CSE Dept.
  - ♦ Paper Published on "Implementation Of Attribute Based Encryption For Secure Data Sharing In Cloud" in ICETSTEM in October 2015 by Mr.S .Ajay Kumar, Associate Professor ,CSE Dept.
  - ♦ Paper published on "An Approach For Secures Authorized Deduplication On Hybrid Cloud" in ICETSTEM in October, 2015 by Dr. Md. Mastan, Professor, CSE Dept.
  - ♦ Paper published on "Association Rules Mining in Distributed Databases" in ICETSTEM in October, 2015 by Dr. Md. Mastan, Professor, CSE Dept.
  - ♦ Paper published on "Enabling Privacy Data Storage By Using Fragmentation And Encryption For The Cloud" in ICERSTEM in October, 2015 by V. Satish Kumar, Assistant Professor, CSE Dept.
  - ♦ Paper published on "Implementation Of Histogram Shifting For Reversible Water Marking Technique" in ICETSTEM in October 2015 by Dr. U. Ravi Babu, Professor, CSE Dept .
  - ♦ Paper published on "Textured Based Combined Approach For Plant Leaf Classification" in ICETSTEM in October 2015 by Dr. U. Ravi Babu, Professor, CSE Dept .
  - ♦ Paper published on "Effective Enhanced Adaptive Acknowledgement Mechanism For Secure Manets" in ICETSTEM in October 2015 byMr. R.Chandrashekhar, Associate Professor, CSE Dept .
  - ♦ Paper published on "Enabling Indirect Mutual Trust And Dynamic Data For Storage Services In Cloud Computing" in ICETSTEM in October 2015 by Mr. R.Chandrashekhar, Associate Professor, CSE Dept .
  - ♦ Paper published on "A Survey On Effect Of Node Mobility And Time Integration In Under Water Wireless Sensor Networks" in ICETSTEM in October 2015 byMrs. M.Ahalya Rani, Assistant Professor, CSE Dept .
  - ♦ Paper published on "Geo- Social Publication Oriented Privacy Preserving Location" in ICETSTEM in October 2015 by Mr.K.Vijay Krupa Vatsal, Assistant Professor, CSE Dept .



- ♦ Paper published on "Mining Order –Preserving Submatrices From Data With Multi -Repeated Measurements" in ICETSTEM in October 2015 by Mrs.Sandhya Rani.G, Assistant Professor, CSE Dept.
- ♦ Paper published on "Shared Data In The Cloud With Enabled Privacy-Preserving Public Auditing" in ICETSTEM in October 2015 by Mr.R.S.Muralinath, Associate Professor, CSE Dept .
- ♦ Paper published on "An Effective Approach For Maintaining High Accurateness In Cloud Environment" in IJARCCCE vol 4 ,Issue 10, in October 2015 byMr. K . Rajeshwar Rao ,Assistant Professor, CSE Dept.
- ♦ Paper published on "Privacy And Social Security Mechanism In The Eva Of Social Multi Cloud Environment" in IJCTT by Mr.K. Rajeshwar Rao , Assistant Professor, CSE Dept.
- ♦ Paper published on "Security And Privacy As Data Service In The Multi Cloud Node Environment" in IJETT in October 2015 by Mr.K. Rajeshwar Rao , Assistant Professor, CSE Dept.
- ♦ Paper published on " Design Of Sentiment Analysis Using Polarity Classification Technique" in IJCA vol125-no15 by Sanjeeva Polepaka ,CSE ,Dept.
- ♦ Paper published on " Privacy And Social Security Mechanism Eva Of Social Multi Cloud Environment" in IJCTT vol27-no3 byMr. Sanjeeva Polepaka Associate Profeessor ,CSE Dept.
- ♦ Paper published on " Cloud Query Based Allocation System In The Dynamic Environment Of Log Based Personalised Web Mining " in IJCT vol128-no-5 byMr. Sanjeeva Polepaka ,Associate Professor,CSE Dept. K.Rajeshwar rao , Asst.Prof. in CSE dept.
- ♦ Published a paper on An Effective Approach for Maintaining High Accurateness in Cloud Environment in International Journal of Advanced Research in Computer and Communication Engineering (IJARCCE) „Vol. 4, Issue 10, October 2015 K.Rajeshwar rao , Asst.Professor in CSE department
- ♦ published a paper on " Privacy and Social Security Mechanism in the Era of Social Multi Cloud Environment", in International Journal of Computer Trends and Technology (IJCTT) – volume 27 Number 3 – September 2015

## 2. M.Tech Students Publications:

- ♦ A paper published by Mr. M. Praveen Kumar, M. Tech(12J41D5815) titled as " Preserving Privacy in MANET using an Advanced Intrusion Detection
- ♦ Paper published on " An Approach For Secures Authorized Deduplication On Hybrid Cloud" in ICETSTEM in October, 2015 by Ms. R. Mamatha, M. Tech, CSE.
- ♦ Paper published on " Association Rules Mining in Distributed Databases" in ICETSTEM in October, 2015 by Mr.S.Shivakumar, M.Tech, CSE .
- ♦ Paper published on " Enabling Privacy Data Storage By Using Fragmentation And Encryption For The Cloud" in ICERSTEM in October, 2015 by Ms.A. Gayatri, M.Tech, CSE.
- ♦ Paper published on "Implementation Of Histogram Shifting For Reversible Water Marking Technique" in ICETSTEM in October 2015 by Ms. Pratyusha.G, M.Tech , CSE .
- ♦ Paper published on "Textured Based Combined Approach For Plant Leaf Classification" in ICETSTEM in October 2015 by Mr.M.Anil Kumar, M.Tech , CSE .
- ♦ Paper published on "Effective Enhanced Adaptive Acknowledgement Mechanism For Secure Manets " in ICETSTEM in October 2015 by Ms. P.Sreelatha, M.Tech CSE .
- ♦ Paper published on "A Survey On Effect Of Node Mobility And Time Integration In Under Water Wireless Sensor Networks " in ICETSTEM in October 2015by Mr.N.Mahesh Babu, M.Tech, CSE.
- ♦ Paper published on "Geo- Social Publication Oriented Privacy Preserving Location" in ICETSTEM in October 2015 by Ms. Soubhagyavathi .G, M.Tech CSE .
- ♦ Paper published on "Mining Order –Preserving Submatrices From Data With Multi -Repeated Measurements" in ICETSTEM in October 2015 by Mr.Sharath Kumar.P, M.Tech CSE .
- ♦ Paper published on "Shared Data In The Cloud With Enabled Privacy-Preserving Public Auditing" in ICETSTEM in October 2015 byMs. K.Deepika Reddy, M.Tech CSE .
- ♦ Paper published on "Enabling Indirect Mutual Trust And Dynamic Data For Storage Services In Cloud Computing" in ICETSTEM in October 2015 by Ms.M.Padmini, M.Tech CSE .

**Office Automation is under progress  
( including Tuition fee)**



## Guest Lectures:

- ♦ Dr.U.Ravi Babu, Professor, CSE Dept. has given a guest lecture on "Research Methodologies on Image processing and MAT Lab" at Adithya Engineering College, AP from 21-07-2015 to 22-07-2015.
- ♦ Department of CSE conducted a guest lecture on Big Data & Data Analytics for IV CSE students (MR12) on 28th Sep, 2015 by Dr.N.Sandhya, Associate Professor, VNRVJIEIT, Hyderabad

## Social Activities:

'Cleanliness is next to Godliness'. Hence we encourage our pupils to participate in various programs on Environment. Being a human







being in the society we need to participate in social activities for better harmony and progress. NSS volunteers took a step forward to participate in one of the Telangana State Government programs, which propagates the value of environment.

- ♦ NSS students of CSE Department participated in 'Telangana ku Haritha Haaram' held in MREC(A), on 15th July, 2015.

**Daily Attendance of students in the campus is more than 95%**

## LIST OF SELECTED STUDENTS DURING :: 2015-16

S.No.	COMPANY NAME	Salary (LPA)	Hall Ticket No.	BRANCH	NAME OF THE STUDENT
01		3	12J41A0502	CSE	ALAMPALLY VIVEK
			12J41A0512	CSE	DARAM RAVALI
			12J41A0540	CSE	NALLAPU RAJKUMAR
			12J41A0544	CSE	NIITURI ASHVITHA
			12J41A0561	CSE	AAKASH PAL
			12J41A0567	CSE	BALIJA VISHNU PRIYA
			12J41A0579	CSE	GADDE NIHARIKA
			12J41A0580	CSE	GAINI SAI VAMSHI GOUD
			12J41A0590	CSE	M LAKSHMI
			12J41A0596	CSE	M MANASA
			12J41A05A8	CSE	RAMYA SHEETAL K
			12J41A05A9	CSE	S SAIKIRAN
			12J41A05B0	CSE	SOMANCHI SAI ANIRUDH
			12J41A05B8	CSE	YADANDLA KOMALA
			12J41A05D4	CSE	EPPA BHARGAV SAI
			12J41A05F8	CSE	N.TEJASWINI
			12J41A05G1	CSE	PATANGAY ABHISHEK
			12J41A05G5	CSE	POKALA VIJAYA MADHURI
			12J41A05H1	CSE	SAMIDHA MILIND DHARASKAR
			12J41A05J8	CSE	D R VAMSHI KRISHNA
			12J41A05K0	CSE	EPPALAGUDEM SAI LAXMAN
			12J41A05K1	CSE	G NAVYA
			12J41A05K6	CSE	JALAGAM VEENA
			12J41A05K8	CSE	K RAVI TEJA
			12J41A05L2	CSE	KOORA BHARGAVI
			12J41A05M3	CSE	NELLIKONDIRAGHAVENDER GOUD
			12J41A05N6	CSE	RUBBINA
			12J41A05N7	CSE	S DEVA DUTTA NAG
			12J41A05P1	CSE	SHRAYYA VARAGANTI
				CSE	ANURAG P MENON
			12J41A1202	IT	A SAI CHARAN
			12J41A1206	IT	ANKUSH SURANA
12J41A1219	IT	DUTTA NOMYA			
12J41A1226	IT	KEERTANA RAO			
12J41A1234	IT	MONAGIGARI MAHATHI			
12J41A0405	ECE	AKKALA CHANDRA SHEKAR GOUD			

S.No.	COMPANY NAME	Salary (LPA)	Hall Ticket No.	BRANCH	NAME OF THE STUDENT
01		3	12J41A0426	ECE	HIMANSHU VERMA
			12J41A0432	ECE	KESHAVA ARCHANA MYSORE
			12J41A0433	ECE	KOMANDLA SWETHA
			12J41A0436	ECE	KURAPATI DEENA DEEPTHSREE
			12J41A0446	ECE	N CHAITANYA
			12J41A0453	ECE	SHANIGARAPU SNEHA
			12J41A0457	ECE	VADLAKONDA NAGA RAJU
			12J41A0469	ECE	DERA DURGA PRIYANKA
			12J41A0471	ECE	ELLABOYINA CHAITANYA
			12J41A0472	ECE	EPURISAI CHANDRIKA
			12J41A0482	ECE	KOTI SRUTHI
			12J41A0484	ECE	LINGANNAGARI HARINDRA REDDY
			12J41A0492	ECE	MOHAMMED ABDUL KHADIR PASHA
			12J41A0498	ECE	POLISETTI SRILAKSHMI DURGA PRAVEENA
			12J41A0499	ECE	R RAKESH RATHOD
			12J41A04A0	ECE	RAJOJU NARESH
			12J41A04A3	ECE	RUDHRARAJU PAVAN KUMAR
			12J41A04A5	ECE	SANGATI MUKKESH REDDY
			12J41A04A9	ECE	THAMADA GAURAV
			12J41A04B4	ECE	V INDUPRIYA
			12J41A04B7	ECE	YERROJU ANIRUDH
			12J41A04B8	ECE	Y VISHNU VARDHAN RAJU KARNATAKAM
			12J41A04C0	ECE	YEMINEDI SAKETH
			13J45A0406	ECE	KATTA PRASANTH
			12J41A0415	ECE	CHITTINENI SURYA PRAKASH
			12J41A0418	ECE	DIVY ARAJ SINGH BHADORIA
			12J41A0211	EEE	DUBAGUNTA SRI SAI SANJANA
			12J41A0238	EEE	P.KRISHNA KANTH
			12J41A0244	EEE	PUPPALA.SPANDHANA
			12J41A0253	EEE	SR AVAN KUMAR BELDE
			12J41A0257	EEE	VASALA LASYA
			13J45A0212	EEE	AETURI SRINIVASA REDDY
			12J41A0271	EEE	DANETI VENKATA NAGA SAI DILIP
			12J41A0275	EEE	EKTA SWARAJ SINGH
12J41A0280	EEE	JAMBULA BALAKRISHNA REDDY			
12J41A0288	EEE	KOMARA VOLU VENKATA SAI VAMSI			
12J41A02A1	EEE	PAVAN KUMAR ROY			
12J41A02B0	EEE	S SAI VENKATESH			
12J41A02B8	EEE	V PRATHYUSHA			
13J45A0215	EEE	S WATHI PO CHAMMAKADI			
13J45A0216	EEE	K LEELA KRISHNA			
02		3	12J41A0507	CSE	GOPI SRINIVAS
			12J41A05A5	CSE	PARUPATI MANASA
			12J41A05G7	CSE	PRIYA YADAV
			12J41A1241	IT	KHUSHBU
03		2.3	12J41A0527	CSE	KARAMPURI BHAVANA
			12J41A05F0	CSE	MADDELA MOUNKA
			12J41A04A4	ECE	SAI BHASKER RAJU C
04		1.8	12W91A0217	EEE	B NAGA SRAVYA
			12J41A0414	ECE	CHINTAPALLY BHARATH CHANDRA
			12J41A0422	ECE	GOURAV KUMAR PAL
			12J41A0425	ECE	HARSH KEDIA
			12J41A0513	CSE	DEVAYANI SINGH BAGHEL
			12J41A05M9	CSE	PRESHITH.S.KULKARNI
			12J41A01203	IT	ALAHARI BEWINGTON
			12J41A01242	IT	P.NUTHAN
			12J41A01227	IT	KOKA NIVEDITHA
			11W91A1265	IT	M SAI KRISHNA
12J41A0274	EEE	E R MANISH KUMAR			

S.No.	COMPANY NAME	Salary (LPA)	Hall Ticket No.	BRANCH	NAME OF THE STUDENT
05		2.4	12J41A05G6	CSE	PONNADA SRINIVASA CHAITHANYA
			12J41A0579	CSE	GADDE NIHARIKA
			12J41A05J8	CSE	D R VAMSHI KRISHNA
			1241A0527	CSE	KARAMPURI BHAVANA
			12J41A05A8	CSE	RAMYA SHEETAL K
			12J41A1219	IT	DUTTA NOMYA
			12J41A1215	IT	CHELAMKURI BHAVANA TAYARU
			12J41A0496	ECE	PENDYALA HARSHINI
			12J41A04A4	ECE	SAI BHASKER RAJU C
			12J41A0471	ECE	ELLABOYINA CHAITANYA
			12J41A0416	ECE	DARAPU SRIKANTH
			12J41A02B8	EEE	V PRATHYUSHA
			12J41A0288	EEE	KOMARAVOLU VENKATA SAI VAMSI
			12J41A02A0	EEE	NITIN DESHMUKH
06		3.15	12J41A0269	EEE	CHEEKATLA SWATHI
			12J41A0507	CSE	CH GOPI SRINIVAS
			12J41A0561	CSE	AAKASH PAL
			12J41A05H1	CSE	SAMIDHA MILIND DHARASKAR
			12J41A0526	CSE	KAMINI SAI PRIYA
			12J41A0410	ECE	K AMULYA
			12J41A0288	EEE	KOMARAVOLU VENKATA SAI VAMSI
			12J41A0280	EEE	S SAI VENKATESH
07		2.9	12J41A05M9	CSE	PRESHITH.S.KULKARNI
			1241A0553	CSE	SHAIK RAIZ PASHA
			1241A0504	CSE	ARAVINDA LOCHANAN R
			12J41A05H9	CSE	VISHAL KUMAR MANGWANI
			12J41A05M7	CSE	PEDDOLLA PAWAN KUMAR
			11W91A1265	IT	M SAI KRISHNA
			12J41A1244	IT	PONDURI VASUKI DIVYA
			12J41A0423	ECE	GOURAV SINGH SOLANKI
			12J41A0425	ECE	HARSH KEDIA
			12J41A0426	ECE	HIMANSHU VERMA
			12J41A0414	ECE	CHINTAPALLY BHARATH CHANDRA
			12J41A04A6	ECE	SHAIK IRFAN AHMED
			12J41A04B5	ECE	VISHAL AGARWAL
			12J41A04B0	ECE	TRINAVO KRISHNA PAMU
			12J41A0226	EEE	KAUSTAV ROY
			12J41A0271	EEE	DANETI VENKATA NAGA SAI DILIP
			12J41A02A7	EEE	POLOJU AKHILA
			12J41A0320	MECH	J. LAHARIKA
12J41A03B2	MECH	SHIVAMPANT			
08		3.6	12J41A0577	CSE	G.RAMYA
			12J41A05A0	CSE	MUTTAVARAPU SAI
09		3.6	12J41A0557	CSE	THAMISHETTI HARIKA
			12J41A05D4	CSE	EPPA BHARGAV SAI
			12J41A0577	CSE	G.RAMYA
10		3	12J41A1219	IT	DUTTA NOMYA
			12J41A0590	CSE	M LAKSHMI
11		1.75	13J45A0509	CSE	T.ASHWITHA SAI
			12J41A05H9	CSE	VISHAL KUMAR MANGWANI

Total : 145

# GALLERY







