



Department of Computer Science & Engineering

News Bulletin

2013-14

VISION

Computer Science and Engineering graduates of SR Engineering College possess the knowledge, skills, and professional commitment that prepare them for technical careers in industry, graduate study, serve the society and continued professional growth through lifelong learning.

MISSION

- To respond to the technical needs of the students and society in the field of Computer Science and Engineering
- To provide an effective teaching-learning environment designed to enhance professional competence and personal skills
- To lead pioneering research and innovation and translate them into solutions for a sustainable future

Faculty wise Information in the academic year 2013-14:

1. Dr. C.V. Guru Rao

1.1 Ph.D Awarded

- **“An Integrated approach for classifying and retrieval of reusable components”** registered by Mr. P. Niranjan at Kakatiya University, Warangal was awarded **Ph.D** on 16.12.2013.

1.2 Ongoing Projects

- Mentoring a Research Project **“Detecting and Preventing information leakage in software for security and intellectual property protection”** sanctioned to Ms. S. Poornima at a total cost of Rs 20.55 lakhs under the Women Scientist scheme-A (WOS-A) of the Department of Science and Technology, Govt. of India, New Delhi.
- Mentoring a Research Project **“Embedded Computing: Efficient Execution of Software via Partitioning”** submitted by Ms. Vahini Siruvoru for a total cost of Rs. 28.00 lakhs under the Women Scientist scheme-A (WOS-A) to the Department of Science and Technology, Govt. of India, New Delhi.
- Submitted a Research Project **“Development of a Personalized Computer-Based Cognitive Trainer for Young (Ageing) Adults”** to Technology Invention for Disabled and Elderly (**TIDE**) Program of Department of Science and Technology, Govt. of India, New Delhi

1.3 Books Authored

Book entitled **“Cache Configuration for High Performance Embedded Systems”**

LAP LAMBERT Academic Publishing GmbH & Co., Germany during July 2013 (ISBN 978-3-6593-9232-0).

1.4 Publications

1.4.1 International Journals

- **“A Survey on Defense Mechanisms countering DDoS Attacks in the Network”**, International Journal of Advanced Research in Computer and Communication Engineering (**IJARCCCE**), Vol. 2, Issue 7, July 2013, pp: 2599-2606, ISSN (Print): 2319-5940, ISSN (Online): 2278-1021.
- **“Retrieval of Palmprint from Natural Image using Skin Color model for biometric Authentication”**, Accepted for publication in the International Journal of IET Biometrics, Institution of Engineering and Technology (**IET**), UK, Print ISSN 2047-4938, Online ISSN 2047-4946.
- **“Various Solutions for Address Resolution Protocol Spoofing Attacks”**, International Journal of Scientific and Research Publications (**IJSRP**), Vol. 3, Issue 7, July 2013, pp: 1-12, ISSN 2250-3153.
- **“Controlling IP falsifying using realistic Simulation”**, International Journal of Network Security & It’s Applications (**IJNSA**), Vol. 5, No. 4, July 2013, pp: 105-113, DOI: 10.5121/ijnsa.2013.5408105.
- **“A Security Mechanism for Video Data Hiding”**, International Journal of Computer Trends and Technology (**IJCTT**), Vol. 4, Issue 8, August 2013, pp: 2951-2955, ISSN: 2231-2803.
- **“HOST Protection from ARP Attack using AGENT”**, International Journal of Advanced Research in Computer Science and Software Engineering (**IJARCSSE**), Vol. 3, Issue 9, September 2013, pp: 770-774, ISSN: 2277-128X.
- **“A Method for Personal Name Discovery Aliases from the Web”**, International Journal of Advances in Computer, Electrical and Electronics Engineering (**IJACEEE**), Vol. 3, Issue 1, October 2013 - March 2014, pp: 56-58, ISSN: 2248-9584.
- **“A Survey on Near Duplicate Web Pages Crawling”**, International Journal of Engineering Research and Technology (**IJERT**), Vol. 2, Issue 9, September 2013, pp: 1250-1255, ISSN: 2278-0181.
- **“Detection of Precise C/C++ Memory Leakage by Diagnosing Heap Dumps Using Inter Procedural Flow Analysis Statistics”**, International Journal of Computer and Communications Technology (**IJRCCT**), Vol. 2, Issue 10, October 2013, pp: 1041-1048, ISSN (Online): 2278-5841, ISSN (Print): 2320-5156.

- **“Architectural Support for Memory Leakage by Infinite Heap Ordering via Dynamic Analysis”**, International Journal of Advanced Research in Computer Science and Software Engineering (**IJARCSSE**), Vol. 3, Issue 10, October 2013, pp: 216-223, ISSN: 2277-128X.
- **“Prevention of Tool Based Online Password Guessing Attacks”**, International Journal of Advanced Research in Computer Science and Software Engineering (**IJARCSSE**), Vol. 3, Issue 8, August 2013, pp: 1274-1278, ISSN: 2277-128X.
- **“A Survey On: E-mail Spam Messages and Bayesian Approach for Spam Filtering”**, International Journal of Advanced Engineering and Global Technology (**IJAEGT**), Vol. 1, Issue3, October 2013, pp: 124-136, ISSN: 2309-4893.
- **“Refinement Trust Model Creation For Service Oriented Architecture Using Inference Theory”**, International Journal of Computer Science information and Engineering Technologies (**IJCSIET**), Vol. 3, Issue 3, Series1, pp: 1-6, ISSN: 2277-4408.
- **“A Survey on Data De-Duplication”**, International Journal of Research and Computational Technology (**IJRCT**), Vol. 5, Issue 3, November 2013, pp: 1-5, ISSN: 0975-5665.
- **“Network-based IDS Distributed Denial of Service Attacks”**, International Journal of Emerging Trends & Technology in Computer Science (**IJETTCS**), Vol. 3, Issue 1, January-February 2014, pp: 47-51, ISSN: 2278-6856.
- **“Cloud Cache method for Optimal Service Pricing”**, International Journal of Advances in Computer, Electrical and Electronics Engineering (**IJACEEE**), Vol. 3, Issue 1, October 2013 – March 2014, pp: 38-40, ISSN: 2248-9584.
- **“A Framework for Single Sketch Based Multi biometric Cryptosystems”**, International Journal of Engineering Research and Applications (**IJERA**), Vol. 3, Issue 6, Nov-Dec 2013, pp.1810-1814, ISSN: 2248-9622.
- **“An improved key authentication scheme based on discrete logarithms and Chinese remainder theorem”**, Communicated to International Journal of Applied Mathematics and Computation.

1.4.2 Conferences Proceedings

1.4.2.1 International

- **“Distributed DoS Attacks: Types, Classification and Detection Mechanisms”**, Sixth International Conference on Network Security & Applications (**CNSA-2013**) held at Chennai, India during July 13-15, 2013.
- **“A Multilayered Probabilistic Model for Distributed DoS Attacks”**, 13th International Conference on Computational Science and Its Applications (**ICCSA 2013**) held at International University Ho Chi Minh City, Vietnam during June 24-27, 2013, pp: 99 - 104, ISBN: 978-0-7695-5045-9/13, DOI: 10.1109/ICCSA.2013.23.
- **“Computing Iceberg Queries Efficiently Using Bitmap Index Positions”**, International Conference on Human Computer Interactions (**ICHCI’13**) held at Department of Computer Science and Engineering & Information Technology, Saveetha School of Engineering, Saveetha University, Thandalam, Chennai - 602 105 during August 23-24, 2013.
- **“Data Perturbation Using Fuzzy Logic to Preserve Privacy”**, IFIP-ACEEE First International Conference on Recent Trends in Communication and Computer Networks (**ComNet-2013**) held at Hyderabad, India during November 08-09, 2013.
- **“Clustering Software Components for Program Restructuring and Component Reuse Using Hybrid XOR Similarity Function”**, AASRI Procedia for the 7th International Conference Interdisciplinary in Engineering (**INTER-ENG 2013**) during September 2013 and published in the **Science Direct Procedia Technology 12 (2014)**, pp: 246 - 254, ISSN: 2212-0173, DOI: 10.1016/j.protcy.2013.12.482.
- **“Clustering Software Components for Program Restructuring and Component Reuse”**, Second International Conference on Innovative Computing and Cloud Computing (**ICCC 2013**) held at Wuhan, China during December 1-2, 2013, pp: 267-272, ISSN: 978-1-4503-2119-8/10/06.
- **“Mining Top-K Rank Frequent Patterns in Data Streams A Tree Based Approach with Ternary Feature Vector”**, Second International Conference on Innovative Computing and Cloud Computing (**ICCC 2013**) held at Wuhan, China during December 1-2, 2013, pp: 277-282, ISSN: 978-1-4503-2119-8/10/06.

- **“A Comparative Study of Data Perturbation Using Fuzzy Logic to Preserve Privacy”**, Fifth International Conference on Networks & Communications (**NETCOM - 2013**) held during December 27-29, 2013 at JP Hotel, Chennai, India. Proceedings included as a book chapter in Lecture Notes in Electrical Engineering, Book Part: IV, Series Volume: 284, Copyright: 2014, Springer International Publishing, pp: 161-170, Series ISSN: 1876-1100, PrintISBN: 978-3-319-03691-5, OnlineISBN: 978-3-319-03692-2, DOI: 10.1007/978-3-319-03692-2_13.
- **“Data Perturbation Using Fuzzy Logic to Preserve Privacy”**, Fifth International Conference on Advanced Computing (**ICoAC 2013**) held at Department of Computer Technology, Anna University, Chennai during December 18-20, 2013.
- **“Data Mining-Past, Present and Future A Typical Survey on Data Streams”**, AASRI Procedia for the 7th International Conference Interdisciplinary in Engineering (**INTER-ENG 2013**) during September 2013 and published in the **Science Direct Procedia Technology 12 (2014)** pp: 255 - 263, ISSN: 2212-0173, DOI: 10.1016/j.protcy.2013.12.483.
- **“Network Coding-Based Communication in Wireless Ad-hoc Networks”**, IEEE International Conference on Communication and Signal Processing (**ICCSP'14**) to be held at Department of Electronics and Communication Engineering, Adhiparasakthi Engineering College, Melmaruvathur, Tamilnadu, India - 603319 during April 3-5, 2014.

1.4.2.2 National

- **“Swarm Intelligence Based Warm-hole Detection Technique for Under Water Sensor Networks”** Proceedings of National conference on "Recent Trends and Explorations on Mobile Networking and Green energy" Organized By Phonics Group of Institutions, Roorkee during August 9-10, 2014.

1.4.2.3 Proposed

- Coordinator for proposed AICTE sponsored two weeks Staff Development Program on “**Enterprise Computing**” to be organized by Department of Computer Science & Engineering, SR Engineering College, Warangal, during summer vacation of 2013-2014.
- Coordinator for proposed AICTE sponsored one week Staff Development Program on “**C Programming and Data Structures**” to be organized by Department of Computer Science & Engineering, SR Engineering College, Warangal, during summer vacation 2013-2014.
- Coordinator for proposed AICTE sponsored one week Staff Development Program on “**Data Mining Tools**” to be organized by Department of Computer Science & Engineering, SR Engineering College, Warangal, during summer vacation of 2013-2014.

1.5 Membership of Academic Bodies

1. Advisor, 21st Century Gurukulam, Kakatiya University, Warangal.
2. Member, Academic Advisory Board, **Monand University**, New Delhi.
3. Member, Board of Studies in Computer Science & Engineering, Information Technology and Computer Applications, **Lakkireddy Balireddy College of Engineering**, Mylavaram, Krishna District, 2010.
4. Member, Board of Studies in Computer Science & Engineering and Information Technology, **Kakatiya University**, Warangal.
5. Chairperson, Board of Studies in Computer Science & Engineering and Information Technology, **Kakatiya University**, Warangal.
6. Chairperson, Board of Studies in Computer Science & Engineering, Information Technology and MCA, SR Engineering College (*Autonomous Under JNTU Hyderabad*), Warangal.
7. Member, Board of Studies in Electronics and Computer Engineering, Jawaharlal Nehru Technological University Ananthapur.
8. Research Supervisor for Kakatiya University, Warangal
9. Research Supervisor for Jawaharlal Nehru Technological University (JNTU), Hyderabad
10. Research Supervisor for Rayalaseema University, Anantapur.
11. Research Supervisor at KL University, Vijayawada.

1.6. Membership of Professional Bodies:

1. Life Member, **Indian Society for Technical Education** (LM8360)
2. Life Member, **Instrument Society of India** (ISOI)
3. Member, **Institution of Engineers** (MIE) (M-106044/3)
4. Member, **Institution of Electronics & Telecommunications Engineers** (MIETE) (M-90037)
5. Senior Member, **Institution of Electrical & Electronics Engineers (USA)** (Member No. 40318690)
6. Member, **Computer Society of India** (Member No N1006267)
7. Member, **Institution of Electrical & Electronics Engineers (USA) Computer Society** (Member No 40318690)
8. Professional Member, **Association of Computing Machinery** (ACM) (Member No. 5373001).
9. Member, Industry Institute Interaction Panel of **Confederation of Indian Industry (CII)**, Andhra Pradesh, 2010.
10. Invited Member, **ACEEE, Institute of Doctors Engineers and Scientists** (IDES) (Member No: 1612).
11. Expert Member of National Board of Accreditation Visiting team for Accreditation of B.Tech courses at Erode Sengunthar Engineering College, Erode, Tamil Nadu during March 1-3, 2013.
12. Expert Member of National Board of Accreditation Visiting team for Accreditation of B.Tech courses at Paavai Engineering College, Paavai, Tamil Nadu during March 29-31, 2013.
13. Expert Member of National Board of Accreditation Visiting team for Accreditation of B.Tech courses at Swami Keshvanand Institute of Technology, Management & Gramothan, Ramnagar (Jagatpura), Jaipur, Rajasthan during April 12-14, 2013.
14. Expert Member of National Board of Accreditation Visiting team for Accreditation of B.Tech courses at Madha Engineering College, Chennai, Tamil Nadu during May 2-4, 2013.
15. Expert Member of National Board of Accreditation Visiting team for Accreditation of B.Tech courses at PSN College of Engineering & Technology, Tirunelveli, Tamil Nadu during May 24 - 26, 2013.
16. Expert Member of National Board of Accreditation Visiting team for Accreditation of B.Tech courses at ITM University, Gurgaon during July 24-26, 2013.

2. Dr. C. Narasimham

➤ Research Interested Areas

Cryptography & Information Security
Grid Computing
Cloud Computing
Intelligent Security Systems

Ph D Registered Scholars – 2014 : Seven

Professional Membership: MUACEE, MIACSIT, MCSI, MCSTA (ACM), MSCIEI(USA)

Editorial Board Member:

1. Editorial Board Member for International Journal of Advances in Electrical and Electronics Engineering (IJAEED)
2. Editorial Board Member for AES Journals in Engineering, Technology and Management.
3. Editorial Board Member for International Journal of Computer Applications in Engineering, Technology and Sciences (IJ-CA-ETS)
4. Editorial Board Member for International Journal of Applications in Engineering, Technology and Sciences (IJ-ETA-ETS)
5. Editorial Board Member for International Journal of Advances in Engineering Science and Technology(IJAEST)
6. Editorial Board Member for International Journal of Advances in Electronics, Computers and Sciences (IJECS)
7. Editorial Board Member for International Advisory Board NC- ADR – ETS – 2014.

Technical Committee:

1. Member, Technical Committee for International Conference on Functional Biomedical Imaging ICFBI – 2013, Vietnam.
2. Member, Technical Committee for International Conference on Intelligent and Automation Systems ICIAS – 2013, Ho Chi Minh City, Vietnam.
3. Member, Technical Committee for International Conference on Solid State and Integrated Circuits ICSIC – 2013
4. Member, Technical Committee for International Conference on Computer Engineering and Technology ICCET – 2013, Canada.
5. Member, Technical Committee for International Conference on Manufacturing Engineering and Process ICMEP – 2013, Canada
6. Member, Technical Committee for International Conference on Communication Security and Information Assurance ICCSIA – 2013
7. Member, Technical Committee for International Conference on Computer Science and Information Technology ICCSIT

Research Publications

International Journals:

- 1) J Vijaya Chandra, Dr. Narasimham Challa and Dr. Mohammed Ali Hussain “Managing and Monitoring Security issues in Cloud Computing from Denial-Of-Service Attack” international Journal Advanced Engineering Research , July 2014, Scopus – Indexing, Impact Factor 2.38
- 2) Santosh Kumar, Dr Narasimham Challa “ Short Secret Exponent Attack on LSBS-RSA” accepted for publication in **INTERNATIONAL ARAB JOURNAL OF INFORMATION TECHNOLOGY** Impact factor 0.39.
- 3) Maram Balajee, Dr Narasimham Challa “ A Cognitive Encoding and Decoding Algorithm using UniCode and Binary Trees” **INTERNATIONAL JOURNAL OF ELECTRONICS AND COMMUNICATIONS (PP 65-77) VOLUME 12– NO.2, JUNE 2014.**

International Conferences:

- Dr Narasimham Challa, Dr Mustak Ahmed Presented & published a paper entitled “Implication of Open Sources in Real time Applications” in International Conference on Next generation Education for Entrepreneurial Engineers , Page number 69, S.R Engineering College, held on 10th & 11th March, 2014.

National Conferences:

- J Vijaya Chandra, Dr. Narasimham Challa and Dr. Mohammed Ali Hussain paper entitled “ Security issues of Cloud Computing “ accepted for publication in **National Seminar on Emerging Trends and Technologies in Academic Libraries in Digital Era**, Dept. of Library and Information Science, Chaitanya Postgraduate College (Autonomous), Hanamkonda, Warangal.

3. Dr. R.Vijaya Prakash

Qualification Updates:

Mr. R. Vijaya Prakash was awarded Ph.D. degree on 12 March, 2014 for his work on “A Data Mining Approach for Non-Redundant Frequent Patterns” under the guidance of Dr. A. Govardhan, Professor, Department of Computer Science and Engineering, JNTU, Hyderabad and



Prof. SSVN. Sarma, Retd. Prof., Department of Computer Science, Kakatiya University

International Journals:

1. Md. Ahmad Pasha, R. Vijaya Prakash, “**Knowledge Discovery from Dynamically Evolving User Profiles**” International Journal of Computer Applications (IJCA), Volume 85, Number 1, January 2014, ISSN: 0975-8887, DOI: 10.5120/14805-3013, pp. 30-34.
2. Usha Rani, R. Vijaya Prakash, Dr. A. Govardhan, “**Discovering Multi-Level Association Rules using Fuzzy Hierarchies**”, International Journal of Innovative Research in Computer and Communication Engineering, Volume 2, Issue 1, November 2013, ISSN: 2320-9798, Impact Factor 1.386, pp 2717-2723.
3. Usha Rani, R. Vijaya Prakash, Dr. A. Govardhan, “**Mining Multi Level Association Rules Using Fuzzy Logic**”, International Journal of Emerging Technology and Advanced Engineering, Volume 3, Issue 8, August 2013, ISSN 2250–2459, pp 747-753.
4. M. Sheshikala, Dr. D. Rajeswara Rao, R. Vijaya Prakash, “**An Adaptive Learning prototype to enhance the student skills for Entrepreneurship**”, International Conference on Next Generation Education for Entrepreneurial Engineering (ICNGE³), March 10th -11th 2014, Center for Entrepreneurship Development, SR Engineering College, Warangal, ISBN : 819041649-9.

For Membership in Professional Bodies:

- Dr. R. Vijaya Prakash, Associate Professor is a Annual Member in Association of Computing Machinery, USA.
- Dr. R. Vijaya Prakash, Associate Professor is a Annual Member in Computer Society of India.

- Dr. R. Vijaya Prakash, Associate Professor is a Life Member in ISTE, New Delhi.
for Some Best/Innovative Projects (Meritorious Students):
- Mr. Md. Ahmad Pasha was awarded M.Tech. degree on January, 2014 for his work on “Knowledge Discovery From Dynamically Evolving User Profiles” under the guidance of Dr. R. Vijaya Prakash, Associate Professor.

4. Sri. E. Raju

Conferences Proceedings:

- Mr. E.Raju , Associate Professor published a paper entitled “CONTROLLING ACCESS ON THIRD-PARTY APPLICATIONS IN SOCIAL NETWORK” in National Conference On Advanced Computing and Pattern Recognition, ACPR-14, Organized by JNTUH COLLEGE OF ENGINEERING JAGITIAL, held on 8th & 9th January , 2014, Pages 252-255.

5. Sri.Manohar Gosul

For Journals:

1. Mr. Manohar Gosul, Assoc. Prof published a paper entitled “A SECURE APPROACH FOR DATA AGGREGATION BY USING WIRELESS SENSOR NETWORKS ” in IJESR/October 2013/ Vol-3/Issue-10/4879-4885
2. Mr. Manohar Gosul, Assoc. Prof published a paper entitled “AN AUTHENTICATION PROCESS: BY USING 3-LEVEL SECURITY SYSTEM” in IJESR/October 2013/ Vol-3/Issue-10/4872-4878

For Membership in Professional Bodies:

- Mr. Manohar Gosul, Assoc. Prof is a Life/Annual Member in LMISTE

6. Sri.Ch.Sandeep

- Mr. Ch. Sandeep, Associate professor published a paper entitled “Maximizing Quality and Performance of Network through Adaptive Traffic Engineering” in International Journal of Computer Trends and Technology; Volume-4 Issue-10 - 2013.

- Mr. Ch. Sandeep, Associate professor published a paper entitled “Robust Offline Signature Verification” in International Journal Scientific Research; Volume-2 Issue-12 – 2013.
- Mr. Ch. Sandeep, Associate professor published a paper entitled “Node based and Link based Channel Assignment for Fast Data Collection in WSN” in International Journal of Computer Trends and Technology; Volume-4 Issue-10 - 2013.

For Membership in Professional Bodies:

- Mr. Ch. Sandeep, Associate professor is a Life Member in ISTE.

7. Sri.S.P.Anand Raj

Journals: International

- Mr. S.P. Anandaraj, Sr. Asst. Prof, Published a paper entitled “**A Dual Framework for Targeted Online Data Delivery Algorithms**” in International Journal of Computer Science and Information Technologies (IJCSIT), Vol.5, No.2, March 2014.
- Mr. S.P. Anandaraj, Sr. Asst. Prof, Published a paper entitled, “**Enhancement of Content Distribution and Verification in Network Coding**”, in International Journal of Advanced Research in Computer Science, Impact Factor: 0.547 ISSN No. 0976-5697, Vol.4, No.11, Nov-Dec 2013.
- Mr. S.P. Anandaraj, Sr. Asst. Prof, Published a paper entitled, **A Survey of Framework for Implementing a Trust Aware Routing of WSN**”, International Journal of Research in Computer Science Engineering, ISSN(O): 2321 – 5585, Vol.3, Issue.1 , Oct-Nov 2013.
- Mr. S.P. Anandaraj, Sr. Asst. Prof, Published a paper entitled, “**Secure Data Transfer in Cloud by Using AES**”, International Journal of Engineering & Science Research Impact Factor: 1.925, ISSN: 2278-5841, Vol.3, No.10, pp. 1037-1040, Oct 2013.
- Mr. S.P. Anandaraj, Sr. Asst. Prof, Published a paper entitled, “**Detection of Precise C/C++ Memory Leakage by diagnosing Heap Dumps using Inter Procedural Flow Analysis Statistics**”, International Journal of Research in Computer and Communication Technology, Impact Factor: 1.925, ICV: 6.07, ISSN: 2278-5841, Vol.2, No.10, pp. 1037-1040, Oct 2013.

- Mr. S.P. Anandaraj, Sr. Asst. Prof, Published a paper entitled, “**Architectural Support for Memory Leakage by Infinite Heap Ordering via Dynamic Analysis**”, *International Journal of Advanced Research in Computer Science and Software Engineering*, Impact factor: 2.080, ISSN: 2277 128X, Vol.3, Issue.10, Oct 2013.

For Conference Presentations:

- Mr. S.P. Anandaraj, Sr. Asst. Prof, Published a paper entitled,” **A Framework for Automatic Memory Leak Detection designed for Identifying and Analyzing Memory Leaks with its Statistics**”, 2nd International Conference on Emerging Research in computing, Information, Communication and Applications(ERCICA 2014), **August 01-02, 2014.**
- Mr. S.P. Anandaraj, Sr. Asst. Prof, Published a paper entitled, “**Efficient Utilization of Broadband Services for Delivering IPTV Through Virtualization**”, 4th International Conference, New Delhi, SARC-IRF-27th April 2014, ISBN: 978-93-84209-08-7.

Workshops Attended:

- S.P. Anandaraj, Sr. Asst. Prof Participated one week ISTE Short term training Program on “**Big Data Analytics**” at Easwari Engineering College, Chennai held from 2nd June to 8th June 2014.
- S.P. Anandaraj, Sr. Asst. Prof Participated one day FDP on “**Outcomes – Based Engineering Education for Enhanced Employability**” at SR Engineering College, Warangal held on 6th October, 2013.
- S.P. Anandaraj, Sr. Asst. Prof, Participated Two-Day workshop on “**Research Methodologies and Issues in Computer Science and Information Technology**” sponsored by UGC organized by Dept of Computer science at Kakatiya University, Warangal, held on 27th to 28th March,2014.
- S.P. Anandaraj, Sr. Asst. Prof, Participated in Three-Day workshop on “**Network simulation using NS2**” at JNTUHCEJ, Nachupally, and Karimnagar. (A.P.) held on 5th to 7th March, 2014.
- S.P. Anandaraj, Sr. Asst. Prof, Attended one-Day workshop on “**Software offerings to academics**” at JNTU, Hyderabad held on 24th Nov, 2013.

For Membership in Professional Bodies:

- Mr. S.P. Anandaraj, Sr. Asst. Prof is a Life Member(LM73081) in **ISTE – Indian Society of Technical Education,**

8. Sri. Pramod Kumar

DST Project:

- ◆ Mr. Pramod Kumar P, Senior Assistant Professor is a Co-Investigator for DST project titled “Understanding Design Fixation in Indian Engineering Students”.

Journal publications:

1. Mr. Pramod Kumar P, Senior Assistant Professor published a paper entitled “Enhancements in Mobility Management for Future Wireless Networks” in *International Journal of Advanced Research in Computer and Communication Engineering Vol. 2, Issue 2, February 2013*
2. Mr. Pramod Kumar P, Senior Assistant Professor published a paper entitled “Maximizing Network Capacity through a Novel Topology Control Scheme” in *International Journal of Advanced Research in Computer and Communication Engineering Vol. 2, Issue 10, October 2013.*
3. Mr. Pramod Kumar P, Senior Assistant Professor published a paper entitled “Node Based And Linked Based Channel Assignment For Fast Data Collection In WSN” in *International Journal of Computer Trends and Technology (IJCTT) – volume 4 Issue10 – Oct 2013.*
4. Mr. Pramod Kumar P, Senior Assistant Professor published a paper entitled “Maximizing Quality and Performance of Network Through Adaptive Traffic Engineering” in *International Journal of Computer Trends and Technology (IJCTT) – volume 4 Issue10 – Oct 2013.*

Conference proceedings:

- ◆ Behavioural aspects of an entrepreneur – A cognitive approach: Proceedings of the International Conference on Next Generation Education for Entrepreneurial Engineers (10th – 11th March, 2014), SR Engineering College, Warangal (ISBN 979-81-904-1649-7).
- ◆ Measuring the impact of design fixation on Indian engineering students: Proceedings of the International Conference on Transformations in Engineering Education (16th - 18th January, 2014), B V B College of Engineering & Technology, Hubli (Published by Springer: ISBN 978-81-322-1930-9).

Workshop attended:

- ◆ Workshop on *Outcomes – Based Engineering Education for Enhanced Employability* (6th October, 2013) conducted by SR Engineering College, Warangal.

For Membership in Professional Bodies:

- ◆ Mr. Pramod Kumar P, Senior Assistant Professor is a Life in ISTE.
- ◆ Mr. Pramod Kumar P, Senior Assistant Professor is a Website Developer and Website in-charge from 2010 to till date.
- ◆ Mr. Pramod Kumar P, Senior Assistant Professor is a Coordinator for National Level Technical Symposium “Technotrendz’X3” at institute level.
- ◆ Mr. Pramod Kumar P, Senior Assistant Professor is a Coordinator for organizing Bridge Courses, Remedial classes at department level.

9. Sri. P.Kumara Swamy

Publications:

International Journals

1. Mr. P.Kumaraswamy, Asst.Prof. published a paper entitled “**Authentication in Android Smart Phones Using Gestures and Security Pin**” in International Journal of Engineering Research and Application (IJERA), Vol. 3, Issue 6, Nov-Dec 2013, ISSN : 2248-9622,pp.01-05
2. Mr. P.Kumaraswamy, Asst.Prof. published a paper entitled “**A Frame Work for Single Sketch Based Multibiometric Cryptosystems**” International Journal of Engineering Research and Applications (IJERA), Vol. 3, Issue 6, Nov-Dec 2013, ISSN : 2248-9622, pp.1810-1814

Workshops Attended

1. A Three day Workshop on “**Modern Statistical Techniques & Information Security**” was organized by the Department of Mathematics in association with TEQIP-II, from 19-Dec-2013 to 21-Dec-2013, at NIT Warangal.
2. A two week FDP on “**Entrepreneurship Development**” was organized by the S.R. Engineering college in association with NI-MSME, from 20-1-2014 to 01-02-2014, at S.R. Engineering college Warangal.

For Membership in Professional Bodies:

- Mr. P.Kumaraswamy, Asst.Prof is a Life Member in ISTE.
- Mr. P.Kumaraswamy, Asst.Prof is a Annual Member in CSI.

10. Sri.V.Thirupathi

For Journals:

1. Mr.V.Thirupathi, Asst.prof published a paper entitled “Secure Data Sharing In Cloud by Using CIA” in IJECS; Vol 2 Issue 13. page numbers 3418-3421(2013).
2. Mr.V.Thirupathi, Asst.prof published a paper entitled “Efficient Adaptive Background Subtraction Based On Multiresolution Resolution Background Modeling and Updating” in IJESR; Vol 3 Issue 10 page numbers 4886-4896(2013).

For Conference Presentations:

- Mr V. Thirupathi, Asst prof presented/published a paper entitled “Program development on smart phones: a new era of mobile cloud computing” in International conference on cloud computing, held from 26th November, 2013 to 28th November, 2013.
- IIPC(Industry Institute Partnership cell Member)

11. Sri.S.Naresh Kumar

For Journals:

1. Mr. S.Naresh Kumar, Asst.prof published a paper entitled “ **Legitimate Traffic Jamming Prevention** ” in IJRCSE,Vol-3, page number-593 (NOV-DEC 2013).
2. Mr. S.Naresh Kumar, Asst.prof published a paper entitled “**Implementation of Data Hiding in Encrypted Image by Using Independent Revocable Method**” in IJERA,Vol-3, page number-1 (NOV-DEC 2013).

12. Sri. Y. Nagender

Qualification Updates:

- Mr Y.Nagender, Assistant Professor is Qualified in FET-2013 conducted by JNTU Hyd.

Professional Activities of Nagendar:

1. Organized one day “**Windows 8 Boot Camp**” at S R Engineering College, Warangal on 24th December, 2013

2. Organized two day training on “**Android Apps Development**” at S R Engineering College, Warangal during 27th & 28th December, 2013
3. Organized two day training on “**Networking in Organization/Institution**” S R Engineering College, Warangal during 3rd & 4th February, 2014

For Journals :

1. Mr.Nagendar Yamsani, Assistant Professor published a paper entitled “A Framework for Maximizing Traffic Monitoring Utility in Network” in International Journal of Computer Trends and Technology (IJCTT); Vol. 4, page number 3560-3564 (October, 2013).
2. Mr.Nagendar Yamsani, Assistant Professor published a paper entitled “A Novel Attack Model on Tor Networks” in International Journal of Computer Trends and Technology (IJCTT); Vol. 4, page number 3566-3569 (October, 2013).
3. Mr.Nagendar Yamsani, Assistant Professor published a paper entitled “**Need of Skill-Based Training in Computer Science Education**” in International Journal on Recent and Innovation Trends in Computing and Communication(IJRITCC); Vol. 2, page number 1249-1251 (May, 2014).
4. Mr.Nagendar Yamsani, Assistant Professor published a paper entitled “**Impact of Teaching Methods in Teaching Entrepreneurship to Engineering Graduates Rules**” in International Journal of Scientific Research(IJSR); Vol. 3, page number 490-492 (August, 2014).

For Conference Presentation:

1. Mr.Nagendar Yamsani, Assistant Professor presented a paper entitled “**Impact of Teaching Methods in teaching Entrepreneurship to engineering graduates**” in International Conference on Next Generation Education for Entrepreneurial Engineers (ICNGE³)/GreenTel Media, page number 96-100, Warangal, held on 10th & 11th March, 2014.
2. Mr.Nagendar Yamsani, Assistant Professor presented a paper entitled “**A Global Knowledge Mining Hub- Technology Enhanced Learning**” in International Conference on “Transformations in Engineering Education(ICTIEE-2014)/Springer, Hubli, held from 16th January 2014 to 18th January 2014.

Workshops Attended:

- Attended a two day National Workshop on “Research Methodologies and Issues in Computer Science and Information Technology” sponsored by University Grants Commission(UGC) at Kakatiya University, Warangal on 27th & 28th March, 2014.

13. Sri.N.Vijay Kumar

Qualification Updates:

- Mr N.VijayKumar, Assistant Professor is Qualified in FET-2013 conducted by JNTU Hyd.

Workshops Attended

- Attended a two day Faculty Development Programme on “**BIG DATA : Challenges**” on 6th and 7th September 2013.
- Attended a One day Faculty Development Programme on “**OUTCOMES- BASED ENGINEERING FOR ENHANCED EMPLOYABILITY**” ON 6th October 2013.
- Attended a Four day workshop on “**Research Methodology**” in the month of July 2013.

For Membership in Professional Bodies:

- Mr. N.VijayKumar, Asst. Prof is a Life Member in **ISTE – Indian Society of Technical Education**.

14. Ms. S.Poornima

Professional Activities:

1. S.Poornima, Asst. Prof Participated one week ISTE Short term training Program on “**Big Data Analytics**” at Easwari Engineering College, Chennai held from 2nd June to 8th June 2014.
2. S.Poornima, Asst. Prof, Participated Two-Day workshop on “**Research Methodologies and Issues in Computer Science and Information Technology**” sponsored by UGC organized by Dept of Computer science at Kakatiya University, Warangal, held on 27th to 28th March,2014.
3. S.Poornima, Asst. Prof, Participated in Three-Day workshop on “**Network simulation using NS2**” at JNTUHCEJ, Nachupally, and Karimnagar. (A.P.) held on 5th to 7th March, 2014.
4. S.Poornima, Asst. Prof,Attended one-Day workshop on “**Software offerings to academics**” at JNTU, Hyderabad held on 24th Nov, 2013.

For Journals:

1. Ms. S.Poornima, Asst. Prof, Published a paper entitled, “**Enhancement of Content Distribution and Verification in Network Coding**”, in International Journal of

Advanced Research in Computer Science, Impact Factor: 0.547 ISSN No. 0976-5697, Vol.4, No.11, Nov-Dec 2013.

2. Ms. S.Poornima, Asst. Prof, Published a paper entitled, “**A Survey of Framework for Implementing a Trust Aware Routing of WSN**”, International Journal of Research in Computer Science Engineering, ISSN(O): 2321 – 5585, Vol.3, Issue.1 , Oct-Nov 2013.
3. Ms. S.Poornima, Asst. Prof, Published a paper entitled, “**Detection of Precise C/C++ Memory Leakage by diagnosing Heap Dumps using Inter Procedural Flow Analysis Statistics**”, International Journal of Research in Computer and Communication Technology, Impact Factor: 1.925, ICV: 6.07, ISSN: 2278-5841, Vol.2, No.10, pp. 1037-1040, Oct 2013.
4. Ms. S.Poornima, Asst. Prof, Published a paper entitled, “**Architectural Support for Memory Leakage by Infinite Heap Ordering via Dynamic Analysis**”, *International Journal of Advanced Research in Computer Science and Software Engineering*, Impact factor: 2.080, ISSN: 2277 128X, Vol.3, Issue.10, Oct 2013.

For Conferences Attended:

1. Ms. S.Poornima, Asst. Prof, Published a paper entitled, **A Framework for Automatic Memory Leak Detection designed for Identifying and Analyzing Memory Leaks with its Statistics**”, 2nd International Conference on Emerging Research in computing, Information, Communication and Applications(ERCICA 2014), **August 01-02, 2014**.
2. Ms. S.Poornima, Asst. Prof, Published a paper entitled, “**Efficient Utilization of Broadband Services for Delivering IPTV Through Virtualization**”, 4th International Conference, New Delhi, SARC-IRF-27th April 2014, ISBN: 978-93-84209-08-7.

For Membership in Professional Bodies:

- Ms. S.Poornima, Asst. Prof is Life Member (LM73082) in **ISTE – Indian Society of Technical Education**.

15. Ms. S.Vahini

Workshops Attended

1. Attended a two day Faculty Development Programme on “ **BIG DATA : Challenges**” on 6th and 7th September 2013.
2. Attended a One day Faculty Development Programme on “**OUTCOMES- BASED ENGINEERING FOR ENHANCED EMPLOYABILITY**” ON 6th October 2013.
3. Attended a Four day workshop on “**Research Methodology**” in the month of July 2013.

16. Sri.D.Naveen Kumar

Publications

International Journals

- Mr. D. Naveen Kumar, Asst professor published a paper entitled “**A Dual Framework for Targeted Online Data Delivery Algorithms**” in International Journal of Computer Science and Information Technologies;Vol 5(2)., 1796-1799 (2014).

Membership in Professional Bodies

- Mr. D. Naveen Kumar, Asst professor is a Life Member in ISTE.

17. Sri P Ashok

Books Authored:

1. A book on C language is written for Softech Computers - Hanamkonda.
2. A book on Computer Fundamentals is written for Softech Computers – Hanamkonda.
3. A book on MS-Office is written for Softech Computers - Hanamkonda.

Publications

International Journals:

1. Paper titled *A Security Mechanism for Video Data hiding* is published in *International Journal of Computer Technology and Trends*, Volume 4, Issue 8, August 2013 issue, ISSN: 2231-2803.

2. Paper titled *Cloud Cache Method for Optimal Service Pricing* is published in *International Journal of Advances in Computer, Electrical and Electronics Engineering*. Vol. 3 (1), October 2013–Mar 2014, ISSN: 2248-9584.

Workshops Attended

- Participated in one day workshop on ENTREPRENEURSHIP DEVELOPMENT IN ENGINEERING STUDENTS organized by Department of Business Management, SR Engineering College, Hanamkonda, held on July 16, 2013.

18. Sri. J. Ramesh

Professional Activities:

- A Two Week Faculty Development Programme on “Entrepreneur Development” was organized/conducted by the CED in association with NIMSME and DST on 20th Jan, 2014 to 01st Feb, 2014.
- Organized a Two day workshop on “**Android Operating System**” in association with JKC –IEG in the month of Feb 2014.
- A two day Workshop on “Research Methodology” was organized/conducted by the CSE, KU in association with UGC from 27th March, 2014 to 28th March, 2014.
- A One day Faculty Development Programme on “Outcome Based Engineering for Enhanced Employability” was organized/conducted by the SREC on 06th October, 2013.
- Organized a Two day workshop on “**National Network Security Championship**” in association with ACM IIT Delhi the month of Oct 2013.
- A Training class on “IBM DB2 Certification Programme” was delivered/conducted by J.Ramesh, Assistant Professor, SREC Wgl. for students from 15th October, 2013 to 30th October, 2013.

For Journals:

- Mr. J.Ramesh, Assistant Professor published a paper entitled “Secure ORMP Algorithm implementation” in Computer Science and Electronics concepts at Bangalore Conference proceedings.

- Mr. J.Ramesh, Assistant Professor published a paper entitled” Experimental survey on Data Mining Techniques for Association rule mining” in IJARCC, 4 2014
- Mr. J.Ramesh, Assistant Professor published a paper entitled “Smart Card Fraud Detection using Secured one time random mobile password” in IJARCC; 3. 2014.
- Mr. J.Ramesh, Assistant Professor published a paper entitled “Aggregation to Prepare Data Mining Set for analysis” in IJARCC; 2. 2013
- For Conference Presentations:
- Mr.J.Ramesh, Assistant Professor attended a Webinar on “Coping with Cloud migration Challenges best practices Security Considerations” held on 16th Jul, 2014

For Membership in Professional Bodies:

Mr. J.Ramesh, Assistant Professor is a Annual Member in CSI.

19. Ms. V. Deepika

Industrial Visits:

Visited C-DAC, Chandigarh on 12/01/2014

For Journals:

- Ms. V. Deepika, Assistant Professor published a paper entitled “Geographic Information System with Bingmap Using AJAX” in International Journal of Engineering Research and Applications (IJERA); Volume 3, page number: 01-05, Nov-Dec 2013, Issue 6, ISSN: 2248-9622.

For Membership in Professional Bodies:

- Ms.V.Deepika, Assistant Professor, is Editorial Board Member of Transactions on Engineering and Sciences (TES)
- Ms.V.Deepika, Assistant Professor, is a Life Member of Indian Society for Technical Education (ISTE)

Other Information:

- Ms. V. Deepika, Assistant Professor, **DB2** Certified on September 12th, 2013.

20. Ms. G. Roopa

For Journals:

- Ms. G.Roopa, Assistant Professor published a paper entitled “ Smartcard Fraud Detection Using Secure Onetime RANDOM Mobile Password” in INTERNATIONAL JOURNAL OF ADVANCED RESEARCH IN COMPUTER AND COMMUNICATION ENGINEERING; Volume 3, Issue 1, January 2014.

21. Ms.M.Sheshikala

For Journals:

1. Ms. M.Sheshikala, Assistant Professor published a paper entitled “**Guilty Agent Detection by Using Fake Object Allocation**” in INTERNATIONAL JOURNAL FOR DEVELOPMENT OF COMPUTER SCIENCE & TECHNOLOGY, VOLUME-1, ISSUE-V (Aug-Sep 2013).
2. Ms. M.Sheshikala, Assistant Professor published a paper entitled “An Approach for Secure Data Storage Services in Cloud Computing” in **International Journal of Science and Research (IJSR)**, Volume 3 Issue 3, March 2014.

For Conference Presentations:

1. Ms. M.Sheshikala, Asst.Professor Presented & published a paper entitled “**An Adaptive Learning Prototype to enhance the Student Skills for Entrepreneurship**” in International Conference on Next generation Education for Entrepreneurial Engineers , Page number 69, S.R Engineering College, held on 10th & 11th March, 2014.
2. Ms. M.Sheshikala, Asst.Professor Presented & published a paper entitled “**Usage of Fake Object Allocation for Identifying Guilty Agent Detection**”, in “Third National conference on Emerging & Innovative Trends in Computer Science”, Page number 42, Vasavi College of Engineering, Hyderabad, held on 1st & 2nd April, 2014.
3. Ms. M.Sheshikala, Asst.Professor Presented & published a paper entitled “**Bayesian Approach for E-mail Spam Filtering Based on the Email Count**” in National conference on “Futuristic Areas In Computer Engineering And Technology”, Page number 56, KITS, Huzarabad College, held on 10th & 11th October, 2013.

Workshops Attended :

- Attended a Two day National Workshop on “**Research Issues in Information Retrieval**” Conducted by **RNR & JC College of Engineering** on May 2nd & 3rd 2014.

- Attended a Two day workshop on “OPEN SOURCE SOFTWARES” Conducted by **National Institute of Technology, Warangal** Sponsored by TEQIP-II on 14th and 15th March, 2014.
- Attended a two day workshop on “**Android Application Development**” Conducted by S.R Engineering on 26th & 27th Dec 2013.
- Attended a one day Workshop on “**Boot Camp**” on 24th Dec 2013 conducted by Microsoft
- Attended a One day workshop “**On Software Offerings**” to Academics at JNTUH on 23 Nov 2013.
- Attended a two day Faculty Development Programme on “ **BIG DATA : Challenges**” on 6th and 7th September 2013.
- Attended a One day Faculty Development Programme on “**OUTCOMES- BASED ENGINEERING FOR ENHANCED EMPLOYABILITY**” ON 6th October 2013.
- Attended a Four day workshop on “**Research Methodology**” in the month of July 2013.

For Membership in Professional Bodies:

- Ms. M.Sheshikala, Asst.Professor is a Annual Member in ACM.

22. Sri.T.Sampath Kumar

Training Program:

- A Two week “ Faculty Development Program(FDP) on Entrepreneurship Development” was organized/conducted by the SR Engineering College in association with ni-msme Sponsored by the Department of Science & Technology, Govt. of India on 20 – 01-2014 to 01-02-2014.

Workshop Attended:

- A Two day work shop on “ Research Methodologies” was conducted by the Department of Computer Science, Kakatiya University Sponsored by the AICTE on 27– 03-2014 to 28-03-2014.

23. Sri.P.Praveen

Workshop Attended:

- A Two week “ Faculty Development Program(FDP) on Enterpreneurship Development” was organized/conducted by the SR Engineering College in association with ni-msme Sponsored by the Department of Science & Technology,Govt. of India on 20 – 01-2014 to 01-02-2014.
- A Two day work shop on “ Research Methodologies” was conducted by the Department of Computer Science,Kakatiya University Sponsored by the AICTE on 27– 03-2014 to 28-03-2014.

For Journals:

Mr P.Praveen, Assistant Professor published a paper entitled “SMARTCARD FRAUD DETECTION USING SECURE ONETIME RANDOM MOBILE PASSWORD” in International Journal of Advanced Research in Computer and Communication Engineering Vol 3 ISSN 2319-5940 Jan-2014

Mr P.Praveen, Assistant Professor published a paper entitled “Experimental Survey on Data Mining Techniques for Association rule mining “ in International Journal of Advanced Research in Computer Science and Software Engineering Vol 4 ISSN 2277-128 Feb-2014

For Membership in Professional Bodies:

- Mr. P.Praveen, Assistant Professor is a Life Member in ISTE and Annual Member in ACM.

24. Ms.J.Bhavana

International Journals;

- Ms. Jamalpur, Bhavana, Asst.Prof published a paper entitled “Mining of Temporal Optimal High Utility Item Sets from Data Streams ” in IJIRD Journal Vol 2, Issue 12 ,2013.

25. Sri.A.Srinivas

For Journals:

- Mr. Srinivas Aluvala, Assistant Professor published a paper entitled “ **Need of Skill-Based Training in Computer Science Education**” in International Journal on Recent and Innovation Trends in Computing and Communication; Volume: 2 Issue: 5, 1249–1251 (May 2014).

For Conference Presentations:

- Mr. Srinivas Aluvala, Assistant Professor published a paper entitled “ **A Global Knowledge Mining Hub-Technology Enhanced Learning**” in international conference on Transformations in Engineering Education, ICTIEE - 2014, page no 14, BVB College of Engineering & Technology, Hubli, held from 16th January, 2014 to 18th January, 2014.

For Conferences Attended:

- Mr. Srinivas Aluvala, Assistant Professor attended a Workshop on “ **Simulation of Wireless Networks using NS2**” held from 4th July, 2014 to 5th July 2014.
- Mr. Srinivas Aluvala, Assistant Professor attended a Workshop on “ **Research Methodologies and Issues in Computer Science and Information Technology**” held from 27th March, 2014 to 28th March 2014.
- Mr. Srinivas Aluvala, Assistant Professor attended a Workshop on “ **Android Application Development**” held from 27th December, 2013 to 28th December 2013.
- Mr. Srinivas Aluvala, Assistant Professor attended a Workshop on “ **Outcomes-Based Engineering Education for Enhanced Employability**” held on 6th October, 2013.

For Membership in Professional Bodies:

- Mr. Srinivas Aluvala, Assistant Professor is a Life Member in Indian Society for Technical Education (ISTE), Computer Science Teachers Association (CSTA), International Association for Computer Science and Information Technology (IACSIT), and International Association of Engineers (IAEng).
- Mr. Srinivas Aluvala, Assistant Professor is a Associate Member in Universal Association of Computers and Electronic Engineers (UACEE).

- Training and Guidance on “Mobile Apps Development using Worklight for IBM TGMC Mobile contest - 2014” was conducted by Srinivas Aluvala, Assistant Professor for students from 22⁷th January, 2014 to 27th March, 2014.



- Srinivas Aluvala, Assistant Professor and K.Sangameshwar, Programmer guiding the students in developing the mobile applications.



- Srinivas Aluvala, Assistant Professor and K.Sangameshwar, Programmer guiding the students in developing the mobile applications

- A two week Training classes on “IBM DB2 Certification” was conducted by Srinivas Aluvala, Assistant Professor for students from 26th October, 2013 to 7th September, 2013.



- Srinivas Aluvala, Assistant Professor delivering the lecture on IBM DB2 Certification



- Srinivas Aluvala, Assistant Professor delivering the lecture on IBM DB2 Certification

26. Sri K.Srinivas

- A SIX day work shop on “ Research Methodologies” was conducted by the Department of Computer Science,JNTU HYDERABAD From 16–12-2013 to 21-12-2013.

27. Sri K.Sudheer Kumar

For Conference Presentations:

- Mr. K.Sudheer Kumar, Assistant Professor presented a paper entitled “Security Issues of Datasharing on a Cloud” in International Conference on Cloud Computing 2013,87-95, Jayamukhi Institute of Technological Sciences,Narsampet,Warangal, held from 26th November, 2013 to 28th November, 2013.

Students

- Anugu Mounasri (11k41a0506) :- Participated in regional students Professional awareness congress 2013 organized by SREC IEEE students branch on 5th& 6th october'13 at SR Engineering college ,Warangal.
- Avadhanula Sai Krishna (11k41a0509) :- Attended workshop on DB2 & Got second prize in Inter-college sports for Caroms in Spark rill fest. Attended workshop on Android Mobile Application development.
- Bandari Raju (11k41a0512):-1.Got first prize in the event JUST ABOUT WRITE for writing wishes as poem in telugu in SPARKRILL FEST
- 2.SR cricket team member and got first place in inter college trophy.
- Boleneni Mounica(11k41a0516):-Attended workshop on “Animagic” conducted in NIT WGL on the event of SPRINGSPREE.
- Govindula Ramesh Babu(11k41a0528) :- Certified Microsoft Technology Asscoiate(MTA).Attended Workshop on Android Mobile Aplication Development.
- Attended “App Submit” event my Microsoft in The Leela Mumbai .
- Gundu Sahithi(11k41a0531) :-Attended workshop on“Animagic” conducted in NIT WGL on the event of SPRINGSPREE.Won 1st place in Chess on 25th july 2014.

- Kandukuri Sneha(11k41a0535):-Attended workshop on DB2 and Network Security. Presented a PPT in Sanskruthi College of Engineering on the event of SHODHANA as well as in KITS WGL on the event of ELECTROVISION.
- Karimilla Suni(11k41a0536) :-Attended workshop on “Network Security”.
- Kashetty Nimitha(11k41a0539) :-Attended workshop on Network Security.Presented a PPT in Sanskruthi College of Engineering on the event of SHODHANA.
- Nadipally Mounika(11k41a0552) :-Attended workshop on “Network Security” and “Entrepreneurship Development”.
- Sarva Lakshmi Suvarchala(11k41a0556) :-participated in “Regional Students Professional Awareness Congress 2013" organised by SREC IEEE Student Branch On 5th &6th October'13 at SR Engineering College,WGL.Attended for Android workshop conducted at APEX COMPUTER EDUCATION on 28th & 29th December. participated in event "JUST ABOUT WRITE" of SPARKRILL'14 and secured 2nd prize at sr engineering college during 24th-26th Jan 2014

For Some Best/Innovative Projects (Meritorious Students):

- Mr. CH.Sharath, B.Tech IV/I was awarded Best Project and won 2nd prize in Avishkar-2014 on 7th August, 2014 for his/her work on “Easy Web Dev”.

For Events:

- Mr E.Vidyadhar, IV/I Participated in a Sport Conducted by “Sparkill” held on March, 2013 and secured 1st prize in the Spooof Event.
- Mr V.Aditya, IV/I Participated in a Sport Conducted by “Inter Departmental Sports” held on March, 2013 and secured 1st prize in the Volleyball.

Placements:

1.	10K41A0536	MUDUMBA VIDYAKRISHNA	GGK Technologies GGK
2.	10K41A0554	THOUTAM RASAGNYA	Technologies
3.	10K41A0574	DUBASI SNEHA	Cognizant
4.	10K41A05B9	YASARAPU DEEPTHI	Cognizant
5.	10K41A1226	KAVVA SHIVANI DANDAPANTHULA	Cognizant
6.	10K41A0570	NAMRATHA	CARETEL
7.	11K45A0516	MURAR KAR LAVANYA	CARETEL
8.	10K41A0585	KATAM NAVYA	CARETEL

9.	10K41A0573	DOMAKUNTLA HIMAJA NAREDLA	CARETEL
10.	11K45A0518	PURNACHANDER KANCHANAPALLI R	CARETEL
11.	09K41A0521	POOJITHA BHATT KANCHANAPALLI R	CARETEL
12.	09K41A0521	POOJITHA BHATT	CORPONE eTek IT Solutions
13.	10K41A0573	DOMAKUNTLA HIMAJA	Infotech
14.	10K41A0521	GANNU NAGA SUSHMITHA	Infotech
15.	10K41A0541	PALA MOUNIKA	Infotech
16.	10K41A0545	PUNEETH GUNDU DANDAPANTHULA	Infotech
17.	10K41A0570	NAMRATHA	Infotech
18.	10K41A0553	THATISHETTI R MEGHANA	TCS
19.	10K41A05B8	VEMULA VAISHNAVI	Techfort
20.	10K41A05A8	PULA VISHWAM	Techfort
21.	10K41A0572	DINAN BISWAS	Techfort
22.	10K41A05A2	PALAKURTHY THARALIKA	Techfort
23.	10K41A05B6	SUNKARI JYOTHSNA KODAKANDLA MEGHANA	Techfort
24.	10K41A1228	GUPTA	Techfort
25.	11K45A0521	THALLAPELLY AKHILA	Techfort
26.	10K41A0562	AKSHANTALA AAMANI	Techfort Sunera
27.	10K41A0573	DOMAKUNTLA HIMAJA	Technologies Sunera
28.	10K41A0543	POLLICHETTY PRAMITHA	Technologies Sunera
29.	10K41A0595	MOTHE PRAGNYA REDDY	Technologies Sunera
30.	10K41A0523	GUDIMALLA HARIPRASAD	Technologies Sunera
31.	10K41A0551	SHAISTA GULNAAR	Technologies Sunera
32.	10K41A05A2	PALAKURTHY THARALIKA	Technologies
33.	10K41A1213	DEEPIKA KHANDUR	Infosys
34.	10K41A0540	PAKALA ROJA	Infosys
35.	11K45A0521	THALLAPELLY AKHILA	Maxmasoft
36.	10K41A1247	RESHMA BEGUM	Maxmasoft
37.	10K41A0592	MANCHALA VIKAS	ATMECS
38.	10K41A0572	DINAN BISWAS	ATMECS
39.	10K41A0562	AKSHANTALA AAMANI	Value labs Rise
40.	10K41A05A8	PULA VISHWAM	Corporation