

EPPITOME-'15

Volume: 6

July-15 to June-16

INSTITUTE VISION

- To be among the Top 20 Private Engineering Institutes in India by 2020

INSTITUTE MISSION

- Design and implement curriculum that equips students with professional and life skills
- Recruit, develop and retain outstanding faculty to achieve academic excellence
- Promote and undertake quality research in thrust areas of science and Technology
- Collaborate with industry and academia to meet the changing needs of society
- Foster innovation and cultivate the spirit of entrepreneurship among students

DEPARTMENT VISION

- Be a leader in promoting Computer Science and Engineering education.

DEPARTMENT MISSION

- Design and implement innovative courses to meet industrial needs.
- Provide innovative research solutions to address organizational and social needs
- Associate with knowledge hubs and professional bodies to share technological advancements
- Establish network with organizations of national importance to inculcate the culture of entrepreneurship among students



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Fig: Inauguration of Faculty Development Program on **Solving Numerical Methods using Mat Lab**



Fig: Faculty Development Program on **Solving Numerical Methods using Mat Lab.**

TELEKINESIS

There are devices which can be controlled by voice like drones and robots. We can even control things remotely (with radio waves, IR light). But, Telekinesis is all about controlling things with our mind. Telekinesis is limited to very convincing dreams. The kind of dreams where one can move objects with their mind, and actually feel the way of its working.

Telekinesis is possible by applying a non-contact force produced by electric, magnetic or gravitational fields. Mind and matter are related in a different plane from the physical plane in which we find movements and energy. Experienced meditators can do better than everyone else. It's basically developing mind abilities to transcend the physical limits of 'cause & effect'.

-14K41A0538
MUNIGALA MEGHA

Professional Activities:

Workshops:

1. A Two days Faculty Development Programme on **“Solving Numerical Methods using MatLab”** was organized by the Department of Computer Science & Engineering with the resource person Dr.G. Janardhan Reddy, The President's Inspired Teacher, Assistant Professor,& Coordinator, Department of Mathematics, Central University of Karnataka on 14th & 15th Feb,2016.
2. A 1-Day Workshop on **“ICT Based training on Latex and SciLab”** was organized by the Department of Computer Science & Engineering in association with **IIT Bombay** represented by Mohmed Khasim khan ,Training Coordinator on 9th June-2016.
3. A 2-Days Workshop on **“A Student Development Program On Software Testing Tools (WinRunner, JUnit, Selenium) ”** was organized by the Department of Computer Science & Engineering , represented by Mohammed Ali, HOD CSE, SREC and Naresh, Bhavana CSE Dept Faculty on 18th & 19th Nov,2015
4. A 1-Day Workshop on **“Employability Skills”** was organized by the Department of Computer Science & Engineering in association with **Enaadu Etharam and Kovidu.in** on 1/3/2016.
5. A two-day national level technical symposium **“Nipunik”** was organized on 23rd & 24th January 2016 by the Department of Computer Science & Engineering in the part of Technotrendz 16 in S.R. Engineering College Warangal.



Fig: Inauguration of Workshop on Employability Skills



Fig: Paper presentation by students in a two-day national level technical symposium Nipunik.



Fig: Prize distribution to winners in a two-day national level technical symposium Nipunik.

Department Achievements:

Ph. D. Registered:

- Mr. Pappula Praveen, Assistant Professor, Department of Computer Science and Engineering had registered for Ph. D. Degree, under the supervision of Dr. B. Rama, Assistant Professor of Kakatiya University in **“Data Mining”** Stream.

Ethical Hacker

An ethical hacker (also known as a white hat hacker) is the ultimate security professional. The job of Ethical hackers is to find and exploit vulnerabilities and weaknesses in various systems—just like a malicious hacker (or a black hat hacker). In fact, they both use the same skills; however, an ethical hacker uses those skills in a legitimate, lawful manner to try to find vulnerabilities and fix them before the bad guys can get there and try to break in.

An ethical hacker’s role is similar to that of a penetration tester, but it involves broader duties. They break into systems legally and ethically. This is the primary difference between ethical hackers and real hackers—the legality.

- 13K41A05B6
THUMULA VIDYA

Placements: 2015-16

| S. No | Name Of The Student Placed | Enrollment No | Name Of The Employer | Appointment Letter With Date |
|-------|------------------------------|---------------|--------------------------|------------------------------|
| 1 | Gajjala Mahathi | 12K41A0529 | Alliance Global Services | 07/08/2015 |
| 2 | Madishetty Vivek | 12K41A05D5 | Alliance Global Services | 07/08/2015 |
| 3 | Rapaka Marala Gamini | 12K41A05F9 | Alliance Global Services | 07/08/2015 |
| 4 | Varanganti Manvitha Reddy | 12K41A0587 | Alliance Global Services | 07/08/2015 |
| 5 | Boddireddy Sai Goutham Reddy | 12K41A0516 | Alliance Global Services | 07/08/2015 |
| 6 | Varanganti Manvitha Reddy | 12K41A0587 | NTT Data | 17/10/2015 |
| 7 | Vangala Bhavana | 12K41A0586 | Incessant Technologies | 18/10/2015 |
| 8 | Balavari Susmitha | 12K41A0513 | Hypercat Academy | 27/11/2015 |
| 9 | Anuj Priya | 12K41A0508 | Hypercat Academy | 27/11/2015 |
| 10 | Hinge Srichandana | 12K41A0537 | Tech Mahindra (Bsg) | 21/01/2016 |
| 11 | Awari Sahitya Shruthi | 12K41A0510 | Tech Mahindra (Bsg) | 21/01/2016 |
| 12 | Donthula Ravikanth | 12K41A05B1 | Value Labs | 12/02/2016 |
| 13 | Srinikhil Gade | 12K41A0574 | Infosys | 22/02/2016 |
| 14 | C Santhoshi | 12K41A05A3 | Infosys | 22/02/2016 |
| 15 | Vangala Bhavana | 12K41A0586 | Infosys | 22/02/2016 |
| 16 | Rapaka Marala Gamini | 12K41A05F9 | Infosys | 22/02/2016 |
| 17 | Madishetty Vivek | 12K41A05D5 | Infosys | 22/02/2016 |
| 18 | Pulluri Sindhura | 12K41A0564 | CTS | 04/02/2016 |
| 19 | Boddireddy Sai Goutham Reddy | 12K41A0516 | Ggk Tech | 04/02/2016 |
| 20 | Boddireddy Sai Goutham Reddy | 12K41A0516 | TCS | 02/03/2016 |
| 21 | Garg Varsha | 12K41A05B6 | TCS | 02/03/2016 |
| 22 | Boddireddy Sai Goutham Reddy | 12K41A0516 | Opentext | 02/03/2016 |

| | | | | |
|----|------------------------------|------------|-------------------------|-------------------------|
| 23 | Pala Pravalika | 12K41A0562 | Ernst Young | 21/06/2016 |
| 24 | Baraju Prudhvi Kumar | 12K41A0598 | Intelenet For Google | 21/06/2016 |
| 25 | Sairam Maidamshetti | 12K41A05G0 | Intelenet For Google | 20/06/2016 |
| 26 | Dammalapati Naga Swathi | 12K41A05A7 | Intelenet For Google | 20/06/2016 |
| 27 | Aditi Bohra | 12K41A0592 | Intelenet For Google | 20/06/2016 |
| 28 | Chittineni Harshitha | 12K41A0521 | IBM | 06/09/2016 |
| 29 | Hinge Srichandana | 12K41A0537 | IBM | 06/09/2016 |
| 30 | Maliha | 12K41A0550 | IBM | 06/09/2016 |
| 31 | Chittineni Poojitha | 12K41A0522 | IBM | 06/09/2016 |
| 32 | Gourishetty Sravani | 12K41A0533 | IBM | 06/09/2016 |
| 33 | Manku Sravya | 12K41A05E0 | Swecha | 04/06/2016 |
| 34 | Bellamkonda Navatha | 12K41A0514 | Global Logic | 04/06/2016 |
| 35 | Ramineni Aravind | 12K41A0566 | Global Logic | 04/06/2016 |
| 36 | Purnam Anudeep | 12K41A05F8 | Syntel | 11/11/2016 |
| 37 | Awari Sahitya Shruthi | 12K41A0510 | Syntel | 11/11/2016 |
| 38 | Vaddiraj Ashritha | 12K41A0584 | HCL | Hcl/Tss-Man/0916/133, |
| 39 | Patne Bharathi | 12K41A0563 | Smscountry | 10/01/2018 |
| 40 | Bommineni Priyanka | 12K41A0517 | TCS | 654178/ 1467605/Eltp |
| 41 | Godishala Jayanth Sai | 12K41A0531 | TCS | 654191/1500334/Eltp |
| 42 | Narla Mounika | 12K41A0561 | Flexeye | 11/01/2018 |
| 43 | Bandela Koushik Bhargava Rao | 12K41A0597 | 24 7 Customer Pvt. Ltd. | 23/11/2017 |
| 44 | Aitha Anusha | 12K41A0503 | Infosys | 22/02/2016 |
| 45 | Chilpuri Meena | 12K41A0520 | Infosys | 22/02/2016 |
| 46 | Jonna Akshay Kumar | 12K41A0539 | HGS | 04/06/2016 |
| 47 | Muniganti Sowjanya | 12K41A0558 | CTS | 04/02/2016 |
| 48 | N Aravind Kumar | 12K41A0559 | CTS | 04/02/2016 |
| 49 | Ramineni Aravind | 12K41A0566 | Inspira Technologies | 23/11/2017 |
| 50 | Akkala Bhavya | 12K41A0594 | Code Lab International | 30/01/2018 |

| | | | Services Pvt.Ltd. | |
|----|------------------------|------------|----------------------------|------------|
| 51 | Boini Nagaraju | 12K41A05A0 | Softink Solutions | 23/11/2017 |
| 52 | Rondla Akhil Reddy | 12K41A0569 | Google Maps | |
| 53 | Kandula Vanitha | 12K41A05C7 | Google Maps | 20/06/2016 |
| 54 | Gujja Shalini | 12K41A05B9 | Infor | 20/06/2016 |
| 55 | Kancharla Vineela Rani | 12K41A05C6 | Accordion Technologies | 29/06/2016 |
| 56 | Karra Meghana | 12K41A05C9 | KI City Holdings | 19/12/2016 |
| 57 | Manku Sravya | 12K41A05E0 | Happy Minds | 11/01/2018 |
| 58 | Suram Manasa | 12K41A05G6 | End Point Clinical | 15/12/2016 |
| 59 | Syed Shabbir | 12K41A05G7 | Sais Staffing Solution | 15/12/2016 |
| 60 | Patne Bharathi | 12K41A0563 | Orchesys | 14/12/2016 |
| 61 | Akkala Bhavya | 12K41A0594 | Blueberry Digital Labs | 16/01/2017 |
| 62 | Gouda Saicharan | 12K41A05B8 | Metmox | 15/12/2016 |
| 63 | Vanga Suma | 12K41A05H2 | Invenio Business Solutions | 29/06/2016 |
| 64 | Gunda Karunasri | 12K41A0535 | Invenio Business Solutions | 29/06/2016 |
| 65 | Sharanya Sambaraju | 12K41A05G3 | Invenio Business Solutions | 29/06/2016 |
| 66 | Gunda Supriya | 12K41A0536 | Invenio Business Solutions | 29/06/2016 |
| 67 | Danda Manasa | 12K41A05A8 | Amazon | 25/09/2015 |
| 68 | Pendly Yamika Reddy | 12K41A05F3 | Amazon | 25/09/2015 |
| 69 | Koyyedi Kavyasri | 12K41A05D2 | Amazon | 25/09/2015 |
| 70 | Mateti Anisha | 12K41A0553 | Amazon | 25/09/2015 |
| 71 | Sampelly Akhila | 12K41A0572 | Cyient | 19/12/2016 |
| 72 | Bandari Sharanya | 12K41A0596 | Cyient | 19/12/2016 |
| 73 | Voorugonda Harika | 12K41A05H6 | Cyient | 19/12/2016 |
| 74 | Sharanya Marineni | 12K41A05G2 | Cyient | 19/12/2016 |
| 75 | Gunda Supriya | 12K41A0536 | Cyient | 19/12/2016 |
| 76 | Kalva Shravya | 12K41A0542 | Ggk Tech | 23/02/2016 |
| 77 | Bommakanti Pranavi | 12K41A05A2 | Ggk Tech | 23/02/2016 |

| | | | | |
|-----|--------------------------|------------|----------------------|------------|
| 78 | Uppala Mounika | 12K41A05H0 | Ggk Tech | 23/02/2016 |
| 79 | Challa Samanth Sai | 12K41A05A5 | Hcl, Chennai | 25/11/2016 |
| 80 | Syeda Sufiya Taaha | 12K41A05G8 | Hcl, Chennai | 25/11/2016 |
| 81 | Mekala Sumathi | 12K41A05E2 | Hcl, Chennai | 25/11/2016 |
| 82 | Thota Tejaswini | 12K41A05G9 | Hcl, Chennai | 25/11/2016 |
| 83 | Annamneni Sumalatha | 12K41A0507 | Intelenet For Google | 20/06/2016 |
| 84 | Chandanala Supraja | 12K41A05A6 | Intelenet For Google | 20/06/2016 |
| 85 | Singarapu Praveen | 12K41A05G4 | Intelenet For Google | 20/06/2016 |
| 86 | Naliganti Sushmith Chand | 12K41A0560 | Intelenet For Google | 20/06/2016 |
| 87 | Mettu Samarasindhu | 12K41A0554 | Intelenet For Google | 20/06/2016 |
| 88 | Malothu Ramesh | 12K41A05D7 | Intelenet For Google | 20/06/2016 |
| 89 | Bachalakuri Bhavani | 12K41A0511 | Intelenet For Google | 20/06/2016 |
| 90 | Merugu Sai Teja | 12K41A05E3 | Intelenet For Google | 20/06/2016 |
| 91 | Challa Samanth Sai | 12K41A05A5 | Value Labs | 23/02/2016 |
| 92 | Syeda Sufiya Taaha | 12K41A05G8 | Value Labs | 23/02/2016 |
| 93 | Danda Manasa | 12K41A05A8 | Value Labs | 23/02/2016 |
| 94 | Vanga Suma | 12K41A05H2 | Value Labs | 23/02/2016 |
| 95 | Dammalapati Naga Swathi | 12K41A05A7 | Web Synergies | 01/05/2016 |
| 96 | Gujja Shalini | 12K41A05B9 | Web Synergies | 01/05/2016 |
| 97 | Pendly Yamika Reddy | 12K41A05F3 | Web Synergies | 01/05/2016 |
| 98 | Gouda Saicharan | 12K41A05B8 | Web Synergies | 01/05/2016 |
| 99 | Patne Bharathi | 12K41A0563 | Wipro | 01/12/2016 |
| 100 | Vaddiraj Ashritha | 12K41A0584 | Wipro | 01/12/2016 |
| 101 | Kandula Vanitha | 12K41A05C7 | Hypercat Academy | 27/11/2015 |
| 102 | Boini Nagaraju | 12K41A05A0 | Hypercat Academy | 27/11/2015 |



Fig: An Expert Talk on “Mechatronics and Java” by Professor Daniel



Fig: A seminar on “Data analytics” was delivered by V. Srikar, Team lead, Pega systems, Hyderabad,

DANCE

Dance is a series of set of movements to music, either alone or with a partner. That is the definition of dancing. Dancing is a way to express one's feeling and to get active

Dance has been a part of human history since the earliest records of human life. Cave paintings found in Spain and France dating from 30,000 -10,000 BC have vivid drawings of dancing figures in association with ritual illustrating the presents of dance in early human society. Many people around the world see life as a dance from the movements of the heavens and the turn of the seasons to the unique dance of every creature. The history of dance reflects the changes in the way people see the world, relate to their bodies and experience the cycles of life.

12K41A0542
KALVA SHRAVYA

Seminars / Guest lecturers /Expert Talks:

1. An Expert Talk on “Interaction with psychologist” was delivered by **Benson and Santhiswaroop psychologist**, on 22/10/2015 at Department of Computer Science & Engineering, SR Engineering College, Warangal for students.
2. An seminar on “Higher Education” was delivered by **NEC Academy, USA Consultant**, on 22/10/2015 at Department of Computer Science & Engineering, SR Engineering College, Warangal for students.
3. An Expert Talk on “Introduction to Engineers” was delivered by **Sri. Sridar Candoori**, on 9/3/2016 at Department of Computer Science & Engineering, SR Engineering College, Warangal for students.
4. An expert Talk on “cognitive skills” was delivered by **Sri. Sridar Candoori**, on 10/3/2016 at Department of Computer Science & Engineering, SR Engineering College, Warangal for students.
5. An Expert Talk on “Mechtronics and Java” was delivered by **Sri. Sridar Candoori and Professor, Daniel**, on 11/3/2016 at Department of Computer Science & Engineering, SR Engineering College, Warangal for students
6. A seminar on “Data analytics” was delivered by **V.Srikar, Team lead, Pega systems, Hyderabad**, on 12/3/2016 at Department of Computer Science & Engineering, SR Engineering College, Warangal for students.

Faculty Publications

For Journals:

1. Dr. C. V. Guru Rao, Professor, published a paper entitled **“XNDDF: Towards a Framework for Flexible Near-Duplicate Document Detection Using Supervised and Unsupervised Learning”** in Elsevier, Science Direct Procedia Computer Science, 2015, ISSN:1877-0509
2. Dr.C.V.Guru Rao, Professor, published a paper entitled **“Swarm Intelligence Based Warmhole Detection Technique For Under Water Sensor Networks”** in Journal of Innovative Research in Computer and Communication Engineering, 2015, ISSN: 2320-9798.
3. Dr.C.V.Guru Rao, Professor, published a paper entitled **“A Hybrid Data Perturbation Approach To Preserve Privacy”** in International Journal of Scientific & Engineering Research , 2015, ISSN: 1528-1530.
4. Dr.C.V.Guru Rao, Professor, published a paper entitled **“A New Key Authentication Scheme for Cryptosystems Based on Discrete Logarithms”**, in Journal of Innovation in Computer Science and Engineering, 2015, ISSN: 2278-0947.
5. Dr.C.V.Guru Rao, Professor, published a paper entitled **“Cryptanalysis of Zuhua Shao Key Authentication Scheme”** in Elsevier –Procedia Computer science 2016, DOI:10.1016/j.procs.
6. Dr.C.V.Guru Rao, Professor, published a paper entitled **“Degree of Disease Possibility by Feature Correlation (DDP-FC)”** in International Journal of Advanced Computing (IJAC),2015, ISSN: 2051-0845.
7. Dr.C.V.Guru Rao, Professor, published a paper entitled **“Software Component Clustering and Classification Using Novel Similarity Measure”** in Elsevier ScienceDirect, Procedia Technology ,2015, ISSN: 2212-0173.
8. Dr.C.V.Guru Rao, Professor, published a paper entitled **“A Novel Gaussian Based Similarity Measure for Clustering Customer Transactions Using Transaction Sequence Vector”** in Rev. Tec. Ing, Univ. Zulia , 2015, ISSN: 2212-0173.
9. Dr. R. Vijaya Prakash, Professor , and Ms. M.Sheshikala, Assistant Professor, published a paper entitled **“Join-Less Approach For Finding Co-Location Patterns- Using Map-Reduce Framework”** in **Journal of Theoretical and Applied Information Technology**; Vol.87 , No. 2 (May, 2016).
10. Dr. R. Vijaya Prakash, Professor , and Ms. M.Sheshikala, Assistant Professor published a paper entitled **“A Novel Rank Based Co-Location Pattern Mining Approach Using Map-Reduce”** in **Journal of Theoretical and Applied Information Technology**; Vol.87 , No. 3 (May, 2016).
11. Mr. Pramod Kumar P, Senior Assistant Professor published a paper entitled **“Proxy Based Authentication Scheme Using Distributed Computing in Vehicular Ad hoc Networks”** in International Research Journal of Engineering and Technology(IRJET) , Volume 02 Issue:09 , Dec-2015 , e-ISSN: 2395-0056, p-ISSN: 2395-0072
12. Mr. Pramod Kumar P, Senior Assistant Professor published a paper entitled **“New Adaptive Approach For Power Reduction Techniques in Wireless Sensor Network: A Survey”** in International Journal of Advanced Technology and Innovative Research (IJATIR) , Dec-2015 , p-ISSN: 2348-2370
13. Mr. Pramod Kumar P, Senior Assistant Professor published a paper entitled **“Analysis of Divergent Thinking in Indian Engineering Students”** in *Journal of Engineering Education Transformations* , Volume 29 , No.2, October 2015, ISSN 2349-2473, eISSN 2394-1707.

14. Mr.P.Kumaraswamy, Assistant professor, published a paper entitled **“A New Key Authentication Scheme for Cryptosystems Based on Discrete Logarithms”**, in Journal of Innovation in Computer Science and Engineering, 2015, ISSN: 2278-0947.
15. Mr.P.Kumaraswamy, Assistant professor, published a paper entitled **“Cryptanalysis of Zuhua Shao Key Authentication Scheme”** in Elsevier –Procedia Computer science 2016, DOI:10.1016/j.procs.
16. Mr. S Naresh Kumar, Asst. professor, published a paper entitled **“Trusted Hardware Database With Privacy And Data Confidentiality”** in International Journal For Technological Research In Engineering; Volume 3, Issue 4, December - 2015
17. Mr. S Naresh Kumar, Asst. professor, published a paper entitled **“A Novel Framework for Multiparty Access Control In Online Social Network”** in International Journal For Technological Research In Engineering; Volume 3, Issue 5, January – 2016
18. Mr.P.Praveen, Asst.prof , presented a paper entitled **“An Empirical comparison of Clustering using Hierarchical methods and K-means.”** 2nd International Conference on Advance in Electrical, Electronics, Information Communication and Bio-Informatics –AEEICB-2016 in Association with IEEE on 27th and 28th February 2016.
19. Mr.P.Praveen, Asst.prof, presented a paper entitled **“ Data Extracting for Entrepreneurial opportunities by using Clustering methods.”** in 3rdInternational Conference on :Next Generation Education of Entrepreneurial Engineers” (ICNGE3-16) in SR Engineering College Warangal, held from 09th &10th March -2016.
20. Mr.P.Praveen, Assistant Professor, published a paper entitled **“A Parallel Study on Data Mining Techniques for Clustering to use Weather Dataset”** in International Journal of Innovative Research in Computer and Communication Engineering (An ISO 3297: 2007 Certified Organization) Vol. 4, Issue 4, April 2016
21. Ms. M.Sheshikala, Assistant Professor, published a paper entitled **“ Improvement of Privacy Protection in Personalized Web Search: using UPS Frame Work”** in International Journal of Advanced Technology and Innovative Research; Vol.8 , Issue. 1 (Jan, 2016).
22. Ms. M.Sheshikala, Assistant Professor ,published a paper entitled **“ Co-location Mining in Uncertain Data Sets – A Probabilistic Approach”** in International Journal of Cybernetics and Informatics; Vol.5 , Issue. 1 (Feb, 2016).
23. Ms. M.Sheshikala, Assistant Professor, presented/published a paper entitled **“Co-location Mining in Uncertain Data Sets: A Probabilistic Approach”** in 9th India Software Engineering Conference(An Annual Conference of iSOFT), 197, BITS, Pilani, Goa, held on 18th Feb, 2016 to 20th Feb, 2016.
24. Ms. M.Sheshikala, Assistant Professor ,presented/published a paper entitled **“Co-Location Mining in Certain Data Sets – A Probabilistic Approach”** in Third International Conference on Recent Trends in Communication and Computer Networks- COMNET 2015, pg No 1-16, Kerela, held on Dec, 26 2016.
25. Mr. Nagendar.Y, Assistant Professor published a paper entitled **“Peer-Peer Content Based File Sharing System in MANETs”** in International Journal For Technological Research In Engineering; Vol.3, Issue.4, ISSN: 2347 - 4718, page number: 739-742 (December 2015).

26. Mr.Nagendar.Y, Assistant Professor published a paper entitled “**Implementation of Link Anomaly Detection for Textual Stream in Online Social Network**” in International Journal For Technological Research In Engineering; Vol.3, Issue.4, ISSN: 2347 - 4718, page number: 671-673 (December 2015).
27. Mr. Nagendar.Y, Assistant Professor published a paper entitled “**A Survey on Mobile Ad-hoc Social Networks for Efficient Data Query in Intermittently Connected System**” in International Journal of Innovative Research in Computer and Communication Engineering; Vol.3, Issue.11, ISSN: 2320-9801, page number: 11831-11834 (November 2015).
28. Mrs. J.Bhavana,Asst.Prof, published a paper entitled “**Clustering Based on Similarity Measures Using Concept Data Analysis**” in IJARCSSE,Vol-6,Issue-1, Page-656-660 ,January-2016 (ISSN: 2277 128X).
29. Mr. Sallauddin Mohmmad, Assistant professor published a paper entitled “**IoT Middleware For Device Privacy On Big Data**” in IJRSET ; Vol. 5, Issue 6, page number from 10266 to 10273 (June 2016).
30. Mr. Sallauddin Mohmmad, Assistant professor ,published a paper entitled “**Energy Efficient Architecture Using Cluster Based Multipath Routing in Large Scale Wireless Sensor Networks**” in IJRSET ; Vol. 5, Issue 6, page number from 9915 to 9922 (June 2016).

Conferences/workshops/FDPs Attended:

1. Dr. R. Vijaya Prakash, Professor and Ms. M.Sheshikala, Assistant Professor, attended a conference to present a paper entitled “**Co-location Mining in Uncertain Data Sets: A Probabilistic Approach**” in 9th India Software Engineering Conference(An Annual Conference of iSOFT), 197, BITS, Pilani, Goa, held on 18th Feb, 2016 to 20th Feb, 2016
2. Dr. R. Vijaya Prakash, Professor, Assistant Professor, attended a Faculty Development Program on “**Numerical Methods Using MATLAB**” held on 14th & 15th Feb 2016 organized by SR Engineering College, Warangal
3. Mr.P.Pramod Kumar attended a Workshop on “ **Data Structures and Algorithms** ” (from 16th May 2016 to 21st May 2016) organized by E & ICT Academy , NIT , Warangal.
4. Mr. P. Pramod Kumar attended a Workshop on “**MECHATRONICS AND JAVA IN FUTURE**”(on 11th March 2016) organized in SR Engineering College, Warangal.
5. Mr. P. Pramod Kumar attended a Workshop on “**COGNITIVE SKILLS IN DESIGN**” (10th march, 2016) in SR Engineering College, Warangal.
6. Mr. P. Pramod Kumar attended a Workshop on “**OUTCOME BASED EDUCATION PHASE III**” (on 10th January 2016) organized by IUCEE and InPods.
7. Mr.P.Pramod Kumar attended a Two-Day Workshop on “**Design and Implementation of Student Centered Learning**” (from 3rd to 4th January 2016) organized by IUCEE at SR Engineering College,Warangal.
8. Mr. P.Kumaraswamy, Assistant professor, attended a workshop on “**International Conference on Information Security and Privacy**” held on 11th &12th December-2015 at Rasoni Engineering college, Nagpur.
9. Mr. P.Kumaraswamy, Assistant professor, attended a Faculty Development Program on “**Numerical Methods Using MATLAB**” held on 14th & 15th Feb 2016 organized by SR Engineering College, Warangal.

10. Mr. A.Harshavardhan, Assistant professor, attended a Faculty Development Program on “**Numerical Methods Using MATLAB**” held on 14th & 15th Feb 2016 organized by SR Engineering College, Warangal
11. Mr. P.Praveen, Assistant professor, attended a Faculty Development Program on “**Numerical Methods Using MATLAB**” held on 14th & 15th Feb 2016 organized by SR Engineering College, Warangal
12. Mr. T.Sampath kumar, Assistant professor, attended a Faculty Development Program on “**Numerical Methods Using MATLAB**” held on 14th & 15th Feb 2016 organized by SR Engineering College, Warangal
13. Ms. M.Sheshikala, Assistant Professor attended a Faculty Development Program on “**Leveraging Technology for Effective Teaching & Learning**” held on May 10th, 2016 organized by Center for Teaching and Learning, SR Engineering College, Warangal.
14. Ms. M.Sheshikala, Assistant Professor attended a Faculty Development Program on “**Numerical Methods Using MATLAB**” held on 14th & 15th Feb 2016 organized by SR Engineering College, Warangal.
15. Mr. Nagendar.Y, Assistant Professor attended a 3rd International Conference on “Next Generation Education for Entrepreneurial Engineers” held from 9th March, 2016 to 10th March, 2016, at S R Engineering College, Warangal.
16. Mr. Y.Nagender, Assistant professor, attended a Faculty Development Program on “**Numerical Methods Using MATLAB**” held on 14th & 15th Feb 2016 organized by SR Engineering College, Warangal
17. Ms. G.Roopa, Assistant professor, attended a Faculty Development Program on “**Numerical Methods Using MATLAB**” held on 14th & 15th Feb 2016 organized by SR Engineering College, Warangal.
18. Mr. N. Vijay Kumar, Asst. Prof attended a Workshop on “**Data Structures and Algorithms**” held from 16th May, 2016 to 21st May, 2016.
19. Ms. S. Vahini, Asst. Prof attended a Workshop on “**Data Structures and Algorithms**” held from 16th May, 2016 to 21st May, 2016.
20. Mr. A.Srinivas, Assistant professor, attended a Faculty Development Program on “**Numerical Methods Using MATLAB**” held on 14th & 15th Feb 2016 organized by SR Engineering College, Warangal.
21. Mr. A.Srinivas,Asst.Prof presented a paper entitled “**A Novel Technique for Node Authentication in Mobile Ad-hoc Networks**” in International Conference on Recent Trends in Engineering and Material Sciences, 5-IC-1482,Jagatpura,Jaipur held from 17th March, 2016 to 19th March, 2016.
22. Mr. K.sudheer kumar, Assistant professor, attended a Faculty Development Program on “**Numerical Methods Using MATLAB**” held on 14th & 15th Feb 2016 organized by SR Engineering College, Warangal.