PRAGATI ENGINEERING COLLEGE ELECTRICAL TIMES

VOL # 23 January to June 2018



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

<u>ABOUT THE DEPARTMENT:</u>

he Electrical and Electronics Engineering Department of Pragati Engineering College is fully Equipped with state of art laboratories' and its faculties consists of highly experienced professors, well qualified associate professors and dynamic assistant professors with commitment to give the young minds the very best they deserve.

ABOUT THE DEPARTMENT:

Vision of the Institute:

"To emerge as a Premier Institution for Technical Education in the Country through Academic Excellence and to be recognized as a Centre for Excellence in Research & Development, catering to the needs of our Country."

Mission of the Institute:

"To realize a strong Institution by consistently maintaining State-of-art-infrastructure and building a cohesive, World Class Team and provide need based Technical Education, Research and Development through enhanced Industry Interaction."

Vision of the Department:

"To excel in Engineering Education and Research, inculcating professional and social ethics among the students through academic excellence in the field of Electrical & Electronics Engineering."

VOL # 23

Mission of the Department:

M1: To impart quality Technical Education with better infrastructure for students to make them globally competent and technically strong.

M2: To collaborate with industries and academic institutions to enhance creativity and innovation with professional and ethical values.

M3: To motivate faculty and students to do impactful research on societal needs and to build team work among them.

Program Educational Objectives (PEOs):

PEO1

To produce graduates with a strong foundation in the Basic Sciences, Mathematics, Computing and core knowledge in Electrical and Electronics Engineering through high quality Technical Education.

PEO2

To prepare graduates for successful and productive engineering careers, with emphasis on technical competency and with an attention to serve the needs of core and associated sectors by developing novel products and solutions for the real-time problems in a socio-economic way.

PEO3

To inculcate ethical attitude, honing effective communication skills and managerial skills to work in a multidisciplinary environment as a technocrat/administrator/entrepreneur and to acquire the knowledge for pursuing advanced degrees in Engineering, Science, Management, Research and Development.

Program Outcomes (POs):

1. Engineering Knowledge: Apply the knowledge of Mathematics, Science, Engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

2. Problem Analysis: Identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of Mathematics, Natural Sciences, and Engineering Sciences.

3. Design/Development of Solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

4. Conduct Investigations of Complex Problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

5. Modern Tool Usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

6. The Engineer and Society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

7. Environment and Sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

8. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

9. Individual and Team Work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

10. Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

11. Project Management and Finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

12. Life-long Learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Program Specific Outcomes (PSOs)

Engineering Students will be able to:

PSO1: Apply the concepts of Power Systems, Power Electronics and utilization of Renewable Energy in implementation of interdisciplinary projects.

PSO2: Acquire the knowledge of Electrical and Electronics Engineering to participate in national and international competitive examinations for successful higher studies and employment.

ABOUT THE ELECTRICAL ASSOCIATION:

Association of ISTE is organizing national level technical event "EXULT". The national level technical symposium has events like paper presentations, quiz competitions, project model displays and poster presentations from various engineering colleges. We have been organizing "EXULT" for last eleven years. Eminent personalities from various colleges and Universities are invited to act as Judges and made it a grand success.

The main aim of this symposium is to highlight the current status and emerging trends of technology in various topics towards the betterment of industrial research and ITfields. It will be a great opportunity for students to exchange their experiences through innovative ideas and make them acquired with latest technological trends.

| | LIST OF FACULTY MEMBERS: | |
|-----|---------------------------------|--|
| 1. | Dr. K. Sathyanarayana | M.Tech, Ph.D, MIE, MIEEE, MISTE, C Eng |
| 2. | Dr. G.Naresh | M.Tech, Ph.D, MIEEE, MISTE |
| 3. | Dr. B. Rajani | M.E, Ph.D |
| 4. | Mrs. P. Vijaya Prasuna | M.Tech |
| 5. | Mr. S. M. Shariff | M.Tech, M.B.A, MISTE |
| 6. | Mrs. Ch. V. V. Manga Lakshmi | M. Tech |
| 7. | Mr. I. Murali Krishna | M.Tech |
| 8. | Mr. I. Srinu | M.Tech |
| 9. | Mr. S. Ashok Reddy | M.Tech |
| 10. | Ms. A. Durga Bhavani | M.Tech |
| 11. | Mr. D. Krishna Chaitanya | M.Tech |
| 12. | Mr. P. Krishna Chaitanya | M.Tech |
| 13. | Mrs. K. Sandhya Rani | M.Tech |
| 14. | Mr. M.N.V.VenkataBrahmam | M.Tech |
| 15. | Mr. M. Veera Chandra Kumar | M.Tech |
| 16. | Mr. G. Bhavanarayana | M.Tech |
| 17. | Mr. S. V. V. S. K. Reddy | M.Tech |
| | Mr. B. Anil Kumar | M.Tech |
| 19. | Mr. M. Mani Shankar | M.Tech |
| 20. | Mrs. G. Durga Devi | M. Tech |
| | Mrs.T.Himaja | M.Tech |
| 22. | Mr.I.Prudhvi kumar | M.Tech |
| 23. | Mr. K. Murali Krishna | M.Tech |
| 24. | Mr. B. Sai Kumar | M.Tech |
| 25. | Ms.S.Vara Lakshmi | M.Tech |
| 26. | Mrs. M. Manga Lakshmi | M.Tech |
| | Mr.K.Srinivasu | M.Tech |
| 20 | | |

30. Ms.K.Geetha 31. Mr.Pradeep Raj Vardhan

29. Mr.N.Sunil kumar

28. Mr.M.Balaji

M.Tech M.Tech(Visiting Faculty)

Faculty Publications:

1. Mr.Ch.Sai Kiran, **Dr.K.Satyanarayana**, **Mr.G.Bhavanarayana**"Performance Analysis of Fuzzy based Unified Power Quality Conditioner for Three Phase four wire distribution system", International Journal of Creative Research Thoughts(IJCRT), Vol. 6, Issue-2, April 2018, pp. 1265-1272 ISSN: 2320-2882.

M.Tech

M.Tech

- 2. Mr.N.Avinash, **Mr.D.Krishna Chaitanya, Mr.M.N.V.V.Brahmam**"Implementation of Fuzzy based Dual-Buck half bridge voltage balancer in DC Micro-grid", International Journal of Creative Research Thoughts(IJCRT), Vol. 6, Issue-2, April 2018, pp. 185-200 ISSN: 2320-2882.
- 3. Mr.Ch.Naresh, **Dr. G. Naresh** "Mitigation of Congestion in Deregulated Electrical Power Systems using Particle Swarm Optimization", International Journal of Creative Research Thoughts(IJCRT), Vol. 6, Issue-2, April 2018, pp. 989-998 ISSN: 2320-2882.

FDPs / Workshops Attended By The Faculty:

1. Mrs. K. Sandhya Rani has attended Five days Workshop on "Improving the teaching skills on electronic devices and circuits" at JNTUK from 27.03.2018 to 31.03.2018.

- VOL # 23
- 2. **Dr. G. Naresh** has attended Five day Workshop on "Metaheuristic Techniques-Application to Power Engineering" at Lakireddy Bali Reddy College of Engineering, Mylavaram, Krishna District from 07.05.2018 to 11.05.2018.
- 3. Mr. S.Ashok Reddy and Mr. B. Sai Kumar has attended in the FDP on "Electrical and energy studies" conducted at AU-APSSDC-SIEMENS centre of excellence, AU college of engineering, Visakhapatnam from 14.05.2018 to 18.05.2018.
- 4. **Mr. M.N.V.V. Brahmam** and **Mr. M. Mani Shankar** has attended in one week FDP on "Electric Vehicles" Jointly organized by Electronics and ICT Academies through National Knowledge Network under the "Scheme of financial assistance for setting up of Electronics and ICT Academies" by the Ministry of Electronics and Information Technology (MeitY), government of India held at NIT, Warangal from 28.05.2018 to 01.06.2018.
- 5. Mr. S. V. V. S. K. Reddy and Mr. B. Anil Kumar has attended in the FDP on "AI and Machine Learning" Jointly organized by Electronics and ICT Academies through National Knowledge Network under the "Scheme of financial assistance for setting up of Electronics and ICT Academies" by the Ministry of Electronics and Information Technology (MeitY), government of India at NIT, Warangal from 04.06.2018 to 08.06.2018.
- 6. **Mr. P Krishna chaitanya** has participated in the Refresher Programme on "Solar PV Systems-Design and Performance Evaluation (SPVSDPE)" conducted at Gayatri Vidya Parishad College of Engineering, Madhurawada, Visakhapatnam, from 25.06.2018 to 30.06.2018.

| S.No. | Name of the Faculty | No of webinars Attended |
|-------|-----------------------------|-------------------------|
| 1. | Dr. K. Sathyanarayana | 1 |
| 2. | Dr. G. Naresh | 1 |
| 3. | Mrs. P. Vijaya Prasuna | 1 |
| 4. | Sri. S. M. Shariff | 3 |
| 5. | Sri. I. Murali Krishna | 2 |
| 6. | Sri. I. Srinu | 3 |
| 7. | Sri. S. Ashok Reddy | 4 |
| 8. | Ms. A. Durga Bhavani | 3 |
| 9. | Mr. D Krishna chaitanya | 2 |
| 10. | Mr. P Krishna chaitanya | 4 |
| 11. | Mrs. K. Sandhya Rani | 4 |
| 12. | Mr. M.N.V.V. Brahmam | 2 |
| 13. | Sri. M. Veera Chandra Kumar | 3 |
| 14. | Sri. G. Bhavanarayana | 4 |
| 15. | Mr. S. V. V. S. K. Reddy | 3 |
| 16. | Mr. B. Anil Kumar | 1 |
| 17. | Mr. M. Mani Shankar | 2 |
| 18. | Mr. B. Sai Kumar | 2 |
| 19. | Ms.S.Vara Lakshmi | 2 |
| | Total | 47 |

Faculty Participations:

- Dr. G. Naresh has acted as a resource person for "one day sensitization programme on latest NBA and NAAC guidelines" at BVC Engineering College, Odalarevu.
- Mr. M.N.V.V. Brahmam, Assistant Professor qualified in the NPTEL exam and received the Elite certificate for the exam conducted in the course Micro Processor and Micro Controllers during January to April 2018.

PLACEMENTS:

| S.NO | ROLL NO | NAME OF THE STUDENT | SELECTED COMPANY |
|------|------------|-----------------------|----------------------|
| 1. | 14A31A0214 | Md. Swathlana Shariff | Multiplier Solutions |

| | 1 1 1 0 1 1 0 0 51 | | |
|--------------------------------------|---|----------------------------------|--------------------------------------|
| 2. | 14A31A0261 | Gadamsetty Satya Nandini | 4 |
| 3. | 14A31A0266 | Pitani Satya Sai Mounica | |
| 4. | 14A31A0232 | KonathalaPurna Chandra Rama Rao | Synectic Infotech |
| 5. | 14A31A0212 | PasupuletiDivya Chandra Sri | |
| 6. | 14A31A0243 NaresaSaisiva | | |
| | 7. 14A31A0262 Gorripudi Jyothi | | |
| | 8. 14A31A0201 AkhilaVaddiparti | | |
| 9. | 14A31A0202 | AyyalasomayajulaSireesha | |
| 10. | 14A31A0204 | BotchaSrujana Swath | Karvy Data Management Services Ltd |
| 11. | 14A31A0207 | Kunchenapalle Naga Satya Lakshmi | |
| 12. | 14A31A0210 | MyralaPunyaTeja | |
| 13. | 14A31A0212 | PasupuletiDivya Chandra Sri | |
| 14. | 14A31A0237 | Basava Ram Durga | |
| 15. | 14A31A0250 | Sala Koteswara Rao | |
| 16. | 14A31A0269 | Telugu Aparna Murthy | |
| 17. | 14A31A0284 | KandikondaVeerayya Dora | |
| 18. | 14A31A0290 | Maruvada Harish Kumar | 4 |
| 19. | 14A31A0293 | Mutyala Sridhar | 4 |
| 20. | 15A35A0206 | Duvvuri Venkata Sai Subhanand | 4 |
| 21. | 15A35A0221 | ChodavarapuDorababu | |
| 22. | 14A31A0204 | BotchaSrujana Swathi | 4 |
| 23. | 14A31A0205 | Gedela Lakshmi Sowjanya | 1 |
| 24. | 14A31A0214 | Md Swathlana Shariff | |
| 25. | 14A31A0243 | NaresaSaisiva | Intelenet Global Services |
| 26. | 14A31A0244 | Neti Pavan Teja | |
| 27. | 14A31A0264 | MaddukuriPrasanthi | |
| 28. | 14A31A0290 | Maruvada Harish Kumar | |
| 29. | 15A35A0206 | Duvvuri Venkata Sai Subhanand | |
| 30. | 14A31A0217 | Mr. B. Vinod | RRRK Associates |
| 31. | 14A31A0204 | Ms.B.Srujana Swathi | Pole to Win |
| 31. | 14A31A0244 | Mr.N.PavanTeja | |
| 33. | 14A31A0222 | Mr.Ch.HemanthaKumar | Efftronics |
| 55. | 14A31A0222 | Wii.en.i temantnarcumar | Lituones |
| 34. | 14A31A0241 | Nalluri Sai Praneeth | Triangle in Cooperation |
| 35. | 14A31A0253 | Surisetty Satya Nagendra Kumar | |
| 36. | 14A31A0273 | Chikkam Hari Sri | Bensen |
| | | | |
| 37. | 14A31A0218 | Ch.V. Varadurga Lakshmiprasanth | 1 |
| 38. | 14A31A0240 | Nallamilli Sai Gowtham Reddy | Onegene |
| 39. | 15A35A0226 | Kokkiripati Rahul | |
| 40. | 15A35A0227 | KoppulaAneelkumar | 1 |
| 41. | 15A35A0230 | Pathi Satya Veera Naga Srinivas | |
| 42. | 14A31A0217 | Bolla Vinod | 1 |
| 43. | 14A31A0237 | Basava Ram Durga | |
| 44. | 14A31A0243 | NaresaSaisiva | <u> </u> |
| 45. | 14A31A0284 | KandikondaVeerayya Dora | Just Dial Limited |
| 46. 14A31A0290 Maruvada Harish Kumar | | | <u> </u> |
| 47. | 11 | | |
| 48. | | | |
| 49. | 15A35A0207 | Gundu Leela Naga Venkatesh | |
| 50. | 14A31A0242 | Narava Sai Kumar | |
| 51. | 1. 15A35A0206 Duvvuri Venkata Sai Subhanand | | Infosys |
| 52. | 15A35A0218 Bavisetty Naga Sarvani | | I |
| 53. | 14A31A0201 | V.Akhila | |
| 54. | | | GGK Tech |
| | 144.014.0001 | X7 A11 '1 | |
| 55. | 14A31A0201 | V.Akhila | Hierarch Soft Technologies Pvt. Ltd. |

| 56. | 15A35A0201 | Ms.K.Bindu Mounika | |
|-----|------------|-----------------------------------|------------|
| 57. | 14A31A0262 | Gorripudi Jyothi | |
| 58. | 14A31A0237 | Basava Ram Durga | |
| 59. | 14A31A0250 | Sala Koteswara Rao | |
| 60. | 14A31A0254 | Tamilisetti Ram Manohar Reddy | |
| 61. | 15A35A0214 | SamanaTrimurthulu | Midco Ltd. |
| 62. | 15A35A0216 | UngaralaVekata Satya Durga Prasad | |
| 63. | 15A35A0206 | Duvvuri Venkata Sai Subhanand | |
| 64. | 15A35A0230 | Pathi Satya Veera Naga Srinivas | |

ACADEMIC TOPPERS:

| Batch | Year & Section | Roll no. | Name of the Student | CGPA or % |
|---------------------|-------------------------|------------|---------------------|-----------|
| | II B Tech EEE-A II Sem | 16A31A0218 | A. Sai Venkatasri | 9.32 |
| 2016 Admitted Batch | II B Tech EEE-B II Sem | 16A31A0260 | K.Durga Bhavani | 8.91 |
| | III B Tech EEE-A II Sem | 16A35A0209 | V.Praveen | 88.53 |
| 2015 Admitted Batch | III B Tech EEE-B II Sem | 15A31A0272 | T.Prasanna Lakshmi | 84.80 |

StudentAchievementsinvariousactivities:

1. Mr. Ch. Hemanth Kumar from IV EEE got 66th rank in All India Gate 2018 Competitive Examination.



VOL # 23

2. Ms.S.Y.Shirisha, Mr.K.Vamsi Krishna, Ms,Y. Lakshmi Pravallik, Mr.K.Srinivas, Mr.D.V.V.Varma and Mr.K.Nikhileswar of <u>2016-</u> <u>17 batch received TCS Best Project Award</u> for the project "Design and Implementation of Solar Powered Robot for Agriculture Applications" on 29.03.2018.



3. <u>TCS BEST PROJECT(2017-18) is awarded to EEE department</u> for the project titled "DESIGN AND IMPLEMENTATION OF IOT BASED SMART ELECTRICAL DISTRIBUTION SYSTEM AND SMART CONSUMPTION" S.Koteswara Rao(14A31A0250),S.Nagendrakumar (14A31A0253),M.Suresh Raju (14A31A0236), T.Ram Manohar reddy(14A31A0254), S.Trimurthulu(15A35A0214) and K.Sivaji(14A31A0233) under the guidance of Mr. M. Veera Chandra Kumar, Asst. Professor.

VOL # 23

4. Mr.surada abbai(14A35A0211) of 2013-17 batch has received <u>Pratibha Awad-2017</u> by Andhra Pradesh government on 27.06.2018 in the Vice-Chancellor's Senate Hall at JNTUK,Kakinada



- 5. Mr.Ch. Swamy Sai Kiran(16A35A0217) of III EEE-B secured 1st PRIZE in Kabaddi in JNTUK ZONE-B games held at Pragati Engineering College on 17.02.2018 to 18.02.2018.
- 6. Mr.G.Govind of III EEE-B secured 1st PRIZE in Kho- Kho in JNTUK ZONE-B games held at Pragati Engineering College on 17.02.2018 to 18.02.2018.
- 7. Mr. P. Enosh Peter (17A35A0212) of II EEE-A received 1st PRIZE for Paper presentations on "Smart bill predict application" in ENCURSO2K18 held at JNTUK on 24.02.2018 to 25.02.2018.
- 8. Mr. P. Enosh Peter (17A35A0212) of II EEE-A received 2nd PRIZE for Technical Quiz in ENCURSO2K18 held at JNTUK on 24.02.2018 to 25.02.2018.
- 9. Mr. G. Prakasam (16A31A0227) of II EEE-A received 2nd PRIZE for Technical Quiz in ENCURSO2K18 held at JNTUK on 24.02.2018 to 25.02.2018.
- 10. Mr. P.Surya Bhaskar (17A35A0227) of II EEE-B received 2nd PRIZE for Technical Quiz in ENCURSO2K18 held at JNTUK on 24.02.2018 to 25.02.2018.
- 11. Mr. T.Santosh Reddy (15A31A0254) of III EEE-A received 1st PRIZE for Technical Quiz in ENCURSO2K18 held at JNTUK on 24.02.2018 to 25.02.2018.
- 12. Mr. V. Praveen (16A35A0209) of III EEE-A received 1st PRIZE for Technical Quiz in ENCURSO2K18 held at JNTUK on 24.02.2018 to 25.02.2018.
- 13. Ms. Ayyalasomayajula Sireesha(14A31A0202),Mr.KandikondaVeerayya Dora(14A31A0284), Neti Pavan Teja (14A31A0244), Kurmapu Venkata Ramana (15A35A0210) have participated and presented project model entitled with "Self reliant Street Lighting system" in ICT Academy- Student Innovator Award 2018 at CMRIT, Hyderabad on 24.02.2018.
- 14. Mr. K.V Ganesh (16A35A0220) and Mr. N.C Koushik (16A35A0223) of III EEE-B secured 2nd PRIZE in Poser presentation on "KITEGEN" in EXULT-2K18 held at Pragati Engineering College on 07.03.2018.
- Ms. I.J.Rishika (16A31A0213), Ms. D.Sophia (16A31A0211) and Ms. P.Nanacy Rachel (16A31A0201) of II EEE-A received 1st PRIZE for Technical Quiz EXULT-2K18 held at Pragati Engineering College on 07.03.2018.
- Mr. V.Veerandra (15A31A02B0), Mr. Sk.Subani (16A35A0225) and Mr. A.Vijaya (15A31A0276) of III EEE-B received 2nd PRIZE for Technical Quiz EXULT-2K18 held at Pragati Engineering College on 07.03.2018.
- 17. Ms.G.Jyothi(14A31A0262), Mr.K.VenkataRamana (15A35A0210), Mr.Ch.Hemantha Kumar (15A3510222) and Mr.N. Pavan Teja (14A31A0244), from IV EEE have presented their project on 14.03.2018 entitled with "Smart Emergency Fire Alarming System" in AP ELECTROTHON at KL University, Vijayawada.



- 18. Ms.A.Sireesha(14A31A0202),Mr.Ch.Hemantha Kumar(15A3510222) and Mr. U. V. S. D. Prasad (15A35A0216)from IV EEE have presented their project entitled with "Smart Emergency Fire Alarming System" in Hackathon 4.0 final round held at Rajasthan from19.03.2018 to 21.03.2018.
- 19. Ms. K. Bindhu Mounika (15A35A0201),Mr. K. V. Dora (14A31A0284),Mr. N. Pavan Teja (14A31A0244) and Mr. K. Venkata Ramana (15A35A0210) from IV EEE have presented their project entitled with "Self Reliant Street Lighting System" in Hackathon 4.0 final round held at Rajasthanfrom19.03.2018 to 21.03.2018.

| S.No | Date | Venue | Name of the Event | No. of participants |
|------|-----------------------------|--------------------------------|--|------------------------|
| 1. | 02.02.2018 to 03.02.2018 | Pragati Engineering College | IOT using Cloud server with Wifibotix | 117 |
| 2. | 17.02.2018 to 18.02.2018 | Pragati Engineering College | JNTUK ZONE-B games | 01 |
| | | | ENCURSO2 | K18 |
| | 24.02.2018 to 25.02.2018 | JNTUK | Paper | 07 |
| 3. | | | Project | 05 |
| 5. | | | Technical Quiz | 04 |
| | | | MATLAB Workshop | 06 |
| | | | EXULT-2K | 18 |
| | 07.03.2018 | Pragati Engineering | Paper | 32 |
| 4. | 07.05.2018 | College | Project | 49 |
| | | | Technical Quiz | 90 |

Student Participations in various activities:

- 1. **S.Hareen** (**15A31A0248**), qualified in the NPTEL exam and received the certificate for the exam conducted in the course Control Engineering during January to April 2018.
- 2. **S.P.V.Raghu Ram** (15A31A0251), qualified in the NPTEL exam and received the certificate for the exam conducted in the course Micro Processor and Micro Controllers during January to April 2018.
- 3. **K.Mounika (15A31A0265)**, qualified in the NPTEL exam and received the certificate for the exam conducted in the course Internet of things (IOT) during January to April 2018.
- 4. U. Ramya Jyothi (15A31A0274), qualified in the NPTEL exam and received the certificate for the exam conducted in the courses Internet of things (IOT) during January to April 2018.
- 5. **K. Jaya Prakash (15A31A0289)**, qualified in the NPTEL exam and received the certificate for the exam conducted in the course Internet of things (IOT) during January to April 2018.
- 6. **M. Uday Kumar(15A31A0292)**, qualified in the NPTEL exam and received the certificate for the exam conducted in the courses Internet of things (IOT) and Power Systems-I during January to April 2018.
- 7. N Ram Kumar(16A31A0298), qualified in the NPTEL exam and received the certificate for the exam conducted in the courses Basic Electronics and Control Engineering during January to April 2018.
- 8. 13 Students from III EEE have completed their two weeks summer Certification course for Internet of things (IOT) under APSSDC (Andhra Pradesh state skill development Corporation), Coursera with university of California, Irvine in May, 2018.
- 33 Students from III EEE have completed their two weeks summer Certification course for Internet of things (IOT) under APSSDC (Andhra Pradesh state skill development Corporation), Coursera with university of California, Irvine in June, 2018.
- 10. 45 Students from III EEE have participated in social Service Activity for 6 to 8 days and they have received certificates in this regard.

Student Paper Publications:

P. Sai Ganesh(16A31A0245), P.Chandra Naga Prasad(16A31A0244) and G. Prakasam(16A31A0227) of III EEE-A published paper entitled with "Evolution and Utilization of Green Energy" International Journal of Scientific Research Engineering & Technology (IJSRET), ISSN 2278 – 0882, Volume 7, Issue 2, February 2018, pp no. 87 -91.

List of Students Attended For Industrial Internship/Training:

| S.no | Roll no. | Name of the Student | Year & Section | Name of the Industry | Duration |
|------|------------|-----------------------|-------------------|---|-----------------------------|
| 1 | 14A31A0216 | B.Siva Rama Krishna | | Sri Lalitha Enterpriaes Private Limited | 17-11-2017 to |
| 2 | 14A31A0223 | D.V.S.Seshendra | IV-EEE-A | SII Lantila Enterprises i rivate Ennited | 17-1-2018 |
| 3 | 14A31A0225 | G.Govinda Raju | | | |
| 4 | 14A31A0220 | CH.P.V.Suryakanth | | | |
| 5 | 14A31A0241 | N.SaiPraneeth | IV-EEE-A | KprAgro Chemicals Private Limited, | 20-11-2017 to |
| 6 | 14A31A0249 | P.Veerababu | IV-LEE-A | Biccavolu | 20-1-2018 |
| 7 | 14A31A0215 | B. Sai Suresh | | | |
| 8 | 15A35A0218 | B.NagaSarvani | IV-EEE-B | Sri Satya Electricals & Engineering Works Kakinada | 20-11-2017 to 20-1-2018 |
| 9 | 14A31A0258 | B.VineelaThulasi | IV-EEE-B | ITC, Anaparthy | 20-11-2017 to 20-1-2018 |
| 10 | 14A31A0271 | B.N.S.Anudeep | | | |
| 11 | 14A31A0295 | P.V.V.S.Jagadeesh | IV-EEE-B | Akshaya Transformers Private Limited, | 9-12-2017 to |
| 12 | 14A31A0299 | P.S.V.Anudeep | IV-EEE-D | Kakinada | 19-1-2018 |
| 13 | 15A35A0223 | K.Vijay Kumar | | | |
| 14 | 15A35A0203 | V.Surekha | | | |
| 15 | 15A35A0219 | V.Renuka Devi | | | |
| 16 | 15A35A0229 | P.Muralikrishna | IV-EEE-B | Vizag Steel Plant | |
| 17 | 15A35A0230 | P.Srinivas | | vizag Steel F fait | 27-11-2017 to 27-01-2018 |
| 18 | 15A35A0231 | R.Manikanta | | | |
| 19 | 14A31A0203 | B.Jyothirmae | | | |
| 20 | 14A31A0209 | M.V.R.Lahari | IV-EEE-A | Godavari Gas Power Plant | 10-12-2017 to |
| 21 | 14A31A0212 | P.Divya Chandra sri | IV-EEE-A | Godavari Gas Power Plant | 10-01-2018 |
| 22 | 14A31A0214 | MD.Swethalana Shariff | | | |
| 23 | 14A31A0213 | V.SaiDivya | IV-EEE-A | Godavari Gas Power Plant | 10-12-2017 to |
| 24 | 14A31A0211 | N.Sireesha | IV-EEE-A | Godavari Gas Power Plain | 10-01-2018 |
| 25 | 14A31A0257 | V.Surya Nagendra | IV-EEE-A | KPR Fertilizers | 29-11-2017 to 20-01-2018 |
| 26 | 14A31A0232 | K.P.CH.Ramarao | IV-EEE-A | Sri Lalitha Enter PrisesPvt Ltd | 06-12-2017 to 20-01-2018 |
| 27 | 14A31A0230 | K.Srikanth | | | 15 10 2017 4- |
| 28 | 14A31A0270 | V.K.Viswanadh Kumar | - IV-EEE- | Reliance industries Limited ,Gadimuka | 15-12-2017 to |
| 29 | 14A31A0281 | I.KalyanRevanth | A&B | | 15-01-2018 |
| 30 | 15A35A0227 | K.Aneel Kumar | IV-EEE-A | ITC, Anaparthy | 18-12-2017 to 18-01-2018 |
| 31 | 14A31A0237 | B.Ramdurga | | | |
| 32 | 14A31A0242 | N.Saikumar | IV-EEE-A | Sudha Agro oil & Chemical Industries Ltd, | 18-12-2017 to |
| 33 | 14A31A0246 | P.subhash Kumar | | Kakinada | 18-01-2018 |
| 34 | 15A35A0225 | K.Vijayteja | IV FEE D | Coromondal Fostilizars I to Valsing J- | 18-12-2017 to |
| 35 | 15A35A0233 | V.Srinu | - IV-EEE-B | Coramandal Fertilizers Ltd,Kakinada | 18-01-2018 |
| 36 | 14A31A0276 | G.Sardhak | IV-EEE-B | Vijayawada Thermal Power Station | 18-12-2017 to 18-01-2018 |
| 37 | 14A31A0284 | K.Veerayyadora | IV-EEE-B | Reliance industries Limited ,Gadimuka | 18-12-2017 to 18-01-2018 |
| 38 | 15A35A0216 | U.S.D.Prasad | 1 | | |
| 39 | 15A35A0210 | K.Venkata Ramana | | E-Brakers | 18-12-2017 to |
| 40 | 14A31A0202 | A,Sirisha | IV-EEE-A | Kakinada | 18-01-2018 |
| 41 | 14A31A0262 | G.Jyothi | 7 | | |
| 42 | 14A31A0201 | V.Akhila | IV-EEE-A | Silicon Systems,kakinada | 09-12-2017 to 19-01-2018 |
| 43 | 14A31A0224 | Sai subrahmanyam | IV-EEE-B | Grija Power Plant, | 11-12-2017 to |

VOL # 23

| 45 15.335.00271 Y.R.Sagar 1.1 | | | ~ | | | a a at a ata |
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| 46 14A31A0274 E.Rakesh Vizag Steel Plant 08 47 14A31A0288 K.Yashax Chandra IV-EEE-B Vizag Steel Plant 06 49 14A31A0224 O.S.D.Akhilesh IV-EEE-B Vizag Steel Plant 06 50 14A31A0235 K.Prabhu Kiran IV-EEE-B Akshaya Transformers Private Limited (Kakinada 22 51 14A31A0266 P. N.Ruhul IV-EEE-B GSK Horlicks Factory 10 52 14A31A0226 Ch.Dorababu IV-EEE-B Godavari Gas Power Plant- 12 53 15A35A0221 Ch.Dorababu IV-EEE-B Godavari Gas Power Plant- 11 54 14A31A0205 G.L.Sonyinya IV-EEE-A Reliance industries Limited ,Gadimuka 02 55 14A31A0227 K.Satyani IV-EEE-A Reliance industries Limited ,Gadimuka 02 66 14A31A0221 M.Punyateja IV-EEE-A Reliance industries Limited ,Gadimuka 02 62 15A31A0228 K.Sai Vinay III-EEE-A BHEL, Vizag 11 | | | | | peddapuram | 20-01-2018 |
| 47 14.431.4028 K. Yashas Chandra IV-EEE-B Vizag Steel Plant 00 48 14.431.40204 O. SD.Akhilesh IV-EEE-A APTRANSCO, 12 50 14.431.40235 K. Prabhu Kiran IV-EEE-A Bommuru 2 51 14.431.40296 P.V. Rahul IV-EEE-B Akshuya Transformers Private Limited (Kakinada 2 52 14.431.40265 P.S. M.M.Malavika IV-EEE-B GSK Horlicks Factory 10 53 15.435.0021 St. Brahmasha IV-EEE-B Godavari Gas Power Plant- 12 55 14.431.40205 G.L. Sovijava IV-EEE-A Reliance industries Limited ,Gadimuka 00 61 14.431.40201 K. N.S. LakShmi IV-EEE-A Reliance industries Limited ,Gadimuka 01 51 14.431.40220 K. N.S. LakShmi IV-EEE-A BHEL, Vizag 10 61 17.435.40209 M.Harish II-EEE-A BHEL, Vizag 10 62 15.431.402.7 S. Jayendra III-EEE-B BCIL, Hyderabad 11 | - | | | | | |
| 48 14A31A024 O.S.D.Akhilesh IV-EEF-B Vi2g Steel Plant O 49 14A31A02A9 T.Umamaheswararao IV-EEF-A APTRANSCO, Bornmuru 12 50 14A31A0235 K.Prabhu Kiran IV-EEF-A Ashaya Transformers Private Limited Z22 Image: Communication of the commerce of th | | | | | | |
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| 50 14A31A0235 K.Prabhu Kiran IV-EEE-A APTRANSCO, Bonmaru 12 51 14A31A0296 P.V.Rahul IV-EEE-B Akshaya Tamsformers Private Limited (Kakinada 22 52 14A31A0296 P.S.M.M.Malavika IV-EEE-B GSK Horlicks Factory 10 53 15A35A0221 Ch.Dorababu IV-EEE-B Godavari Gas Power Plant- 12 54 14A31A0205 S.Ri Saran IV-EEE-A Reliance industries Limited ,Gadimuka 00 55 14A31A0207 K.N.S.Lashmi IV-EEE-A Reliance industries Limited ,Gadimuka 01 56 14A31A020 M.Maratsh II-EEE-A Reliance industries Limited ,Gadimuka 02 60 14A31A021 Go.Venkatesh IV-EEE-A BHEL, Vizag 10 61 17A35A0209 M.Harish II-EEE-B ECIL, Hyderabad 11 62 15A31A022A S.Jayendra III-EEE-B BCIL, Hyderabad 11 63 15A31A022B N gin Kumar 66 16A31A022B N kam Kumar 67 | | | | | | 08-01-2018 |
| S0 14/A31A023 K.Prannu K.Irian IV-EE-A Bommun 2 51 14A31A0265 P.N.Rahul IV-EEE-B Akshaya Transformers Private Limited 22 52 14A31A0265 P.S.M.M.Malavika IV-EEE-B GSK Horlicks Factory 10 53 15A35A0215 Sk.Drahambasha IV-EEE-B Godavari Gas Power Plant- 12 55 14A31A0205 GL.Sowjanya 1 1 1 56 14A31A0205 GL.Sowjanya 1 1 1 57 14A31A0205 GL.Sowjanya 1 1 1 58 14A31A0210 M.Puryateja 1 1 1 59 14A31A0221 Ch.Venkatesh IV-EEE-A Reliance industries Limited ,Gadimuka 02 60 14A31A0224 Ch.Venkatesh IV-EEE-A BHEL, Vizag 10 61 17A35A0223 S.Jayendra III-EEE-B ECIL, Hyderabad 1 63 16A31A0226 Ch.Venkatoshik III-EEE-A BHEL, Vizag | 49 | 02A9 T. | T.Umamaheswararao | | | |
| Image: Section of the sectio | 50 | 0235 K | K Prahhu Kiran | IV-FFF-A | | 12-12-2017 to |
| 51 14A31A0296 P. V.Rahu IV-EEE-B J. Kakinada 2 52 14A31A0265 P.S.M.M.Malavika IV-EEE-B GSK Horlicks Factory 10 53 15A35A0215 Ch.Dorababu IV-EEE-B Godavari Gas Power Plant- 12 54 15A31A0207 K.N.S.Lakshmi IV-EEE-A Reliance industries Limited ,Gadimuka 02 55 14A31A0207 K.N.S.Lakshmi IV-EEE-A Reliance industries Limited ,Gadimuka 02 56 14A31A0221 Ch.Venkatesh IV-EEE-A Reliance industries Limited ,Gadimuka 02 61 17A35A0209 M.Harish II-EEE-A BHEL ,Vizag 10 62 15A31A0225 S.Jayendra III-EEE-B ECIL,Hyderabad 11 63 16A31A0260 N. Raim Sati Charan 11 11 12 64 16A31A0276 A Ram Sati Charan 11 15 14 14 67 16A31A0276 A Ram Sati Charan 11 12 15 15 16 14 <t< td=""><td>50</td><td>.0235 IX</td><td></td><td>IV EEE M</td><td></td><td>20-01-2018</td></t<> | 50 | .0235 IX | | IV EEE M | | 20-01-2018 |
| L J. J. <thj.< th=""> J. J. J.<td>51</td><td>0296 P</td><td>P V Rahul</td><td>IV-EEE-B</td><td></td><td>22-12-2017 to</td></thj.<> | 51 | 0296 P | P V Rahul | IV-EEE-B | | 22-12-2017 to |
| | 51 | .0290 1. | | IT EEE D | ,Kakinada | 20-01-2018 |
| S3 15A35A0221 Ch.Dorababu IV-EEE-B Godavari Gas Power Plant- 12 55 14A31A02A8 S.Sri Saran 1 | 52 | 0265 P | P S M M Malavika | IV-FFF-B | GSK Horlicks Factory | 10-12-2017 to |
| 54 15A35A0215 Sk.Brahambasha IV-EEE-B Godavari Gas Power Plant- 11 55 14A31A020 S.Sri Saran 02 <td< td=""><td></td><td></td><td></td><td>TT EEE D</td><td>obit fiomers ractory</td><td>10-01-2017</td></td<> | | | | TT EEE D | obit fiomers ractory | 10-01-2017 |
| 34 13A33A0215 Sk.157aran 1 55 14A31A0228 S.Sri Saran IV-EEE-A Reliance industries Limited ,Gadimuka 02 57 14A31A0207 K.N.S.Lakshmi IV-EEE-A Reliance industries Limited ,Gadimuka 02 59 14A31A0207 L.N.S.Lakshmi IV-EEE-A Reliance industries Limited ,Gadimuka 02 60 14A31A0221 Ch.Venkatesh IV-EEE-A Reliance industries Limited ,Gadimuka 02 61 17A35A0209 M.Harish II-EEE-A BHEL, Vizag 10 62 15A31A0288 K.Sai Vinay III-EEE-B ONGC, Rajahmundry 30 64 16A31A0276 R Ram Sai Charan II-EEE-A MANIHAMSA POWER PLANT 20 65 16A31A0278 I.M.Veerabhadra Rao II-EEE-A MANIHAMSA POWER PLANT 21 70 17A5A0202 G. Chakra dabata III-EEE-A MANIHAMSA POWER PLANT 22 71 15A31A0207 A anala III-EEE-A ATCHEMPETA SUB-STATION 22 72 15A31A0202 | | | | | | 12-12-2017 to |
| 55 14A31A02AS S.N.Baran 02 56 14A31A02CS GLS.Sovjanya 02 57 14A31A02CS GLS.Sovjanya 02 58 14A31A02CS K.N.S.Lakshmi IV-EEE-A Reliance industries Limited ,Gadimuka 02 60 14A31A0221 Ch.Venkatesh IV-EEE-A Reliance industries Limited ,Gadimuka 02 61 17A35A0209 M.Harish II-EEE-B BHEL,Vizag 11 62 15A31A02AS S.Jayendra III-EEE-B BONGC, Rajahmundry 33 63 16A31A0228 K.Sai Vinay III-EEE-B ONGC, Rajahmundry 36 64 16A31A0228 N Cahiranya Koushik III-EEE-A MANIHAMSA POWER PLANT 01 66 16A31A029 N Ram Kanaa III-EEE-A MANIHAMSA POWER PLANT 01 70 17A35A0220 G ChakradaDatta III-EEE-A ATCHEMPETA SUB-STATION 28 73 15A31A0207 A anala III-EEE-A ATCHEMPETA SUB-STATION 11 74 <t< td=""><td></td><td></td><td></td><td>IV-EEE-B</td><td>Godavari Gas Power Plant-</td><td>12-01-2-18</td></t<> | | | | IV-EEE-B | Godavari Gas Power Plant- | 12-01-2-18 |
| 57 14A31A0207 K.N.S.Lakshmi IV-EEE-A Reliance industries Limited ,Gadimuka 002 58 14A31A0227 M.Punyateja IV-EEE-A Reliance industries Limited ,Gadimuka 012 60 14A31A02271 Ch.Venkatesh IV-EEE-A Reliance industries Limited ,Gadimuka 012 61 17A35A0209 M.Harish II-EEE-A BHEL,Vizag 11 62 15A31A02A5 S.Jayendra III-EEE-B ECIL,Hyderabad 11 63 15A31A0288 K.Sai Vinay III-EEE-B ONGC, Rajahmundry 30 64 16A31A0210 B Vijay Kumar II-EEE-A MANIHAMSA POWER PLANT 01 66 16A31A0298 N Ram Kumar II-EEE-A MANIHAMSA POWER PLANT 28 70 17A35A0200 G Chakra Mahesh Babu III-EEE-A ATCHEMPETA SUB-STATION 28 72 15A31A0209 K Seetha III-EEE-A ATCHEMPETA SUB-STATION 28 73 15A31A0207 K Sus Rama Krishnore 76 15A31A02020 K Pavan Kishore 77 | | | | | | 12 01 2 10 |
| 5//14A31A0210 K.N.S.Lakshmin IV-EEE-A Rehance industries Limited ,Gadimuka 1 58 14A31A0210 M.Punyateja IV-EEE-A Reliance industries Limited ,Gadimuka 02 60 14A31A0210 Ch.Venkatesh IV-EEE-A Reliance industries Limited ,Gadimuka 02 61 17A35A0209 M.Harish II-EEE-A BHEL ,Vizag 11 62 15A31A022A5 S.Jayendra III-EEE-B ECIL,Hyderabad 11 63 16A31A0288 K.Sai Vinay III-EEE-B ONGC, Rajahmundry 33 64 16A31A0284 N. Bainsaya Koushik II-EEE-A MANIHAMSA POWER PLANT 00 67 16A31A0298 N. Ram Sai Charan II-EEE-A MANIHAMSA POWER PLANT 01 70 17A35A0220 G. ChakradaDatta III-EEE-A ATCHEMPETA SUB-STATION 22 72 15A31A0276 K.Baran Maesh Babu III-EEE-A ATCHEMPETA SUB-STATION 22 73 15A31A0220 A Anala III-EEE-A ATCHEMPETA SUB-STATION 22 | | | | | | 02-01-2018 to |
| 38 14A31A0210 M.Punyatega 59 14A31A0221 Ch.Venkatesh IV-EEE-A Reliance industries Limited ,Gadimuka 01 61 17A35A0209 M.Harish II-EEE-A BHEL, Vizag 10 62 15A31A02A5 S.Jayendra III-EEE-B ECIL,Hyderabad 11 62 15A31A02A5 S.Jayendra III-EEE-B ONGC, Rajahmundry 33 64 16A31A0276 A Ram Sai Charan II-EEE-A MANIHAMSA POWER PLANT 01 65 16A31A0276 A Ram Sai Charan II-EEE-A MANIHAMSA POWER PLANT 01 66 16A31A0276 A Ram Sai Charan II-EEE-A MANIHAMSA POWER PLANT 01 67 16A31A0270 A Rana Sai Charan II-EEE-A MANIHAMSA POWER PLANT 01 70 17A35A0220 G Chakra Mahesh Babu II-EEE-A ATCHEMPETA SUB-STATION 28 73 15A31A0207 K Seetha III-EEE-A ATCHEMPETA SUB-STATION 28 76 15A31A0220 K Durga Prasada II-EEE-A | | | | IV-EEE-A | Reliance industries Limited ,Gadimuka | 16-02-2018 |
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| 60 14AS1A0221 Ch.Vehkätesh 1 61 17A35A0209 M.Harish II-EEE-A BHEL,Vizag 10 62 15A31A02A5 S.Jayendra III-EEE-B ECIL,Hyderabad 11 63 15A31A0288 K.Sai Vinay III-EEE-B ONGC, Rajahmundry 30 64 16A35A0223 N Cahitanya Koushik II-EEE-B ONGC, Rajahmundry 30 65 16A31A0288 I. M.Veerabhadra Rao II-EEE-A MANIHAMSA POWER PLANT 01 66 16A31A0299 O V.ChakradaDatta II-EEE-A MANIHAMSA POWER PLANT 01 70 17A35A0220 G Chakra Mahesh Babu III-EEE-A ATCHEMPETA SUB-STATION 28 72 15A31A0207 K Seetha III-EEE-A ATCHEMPETA SUB-STATION 28 73 15A31A0209 K Seetha III-EEE-A ATCHEMPETA SUB-STATION 28 74 15A31A0203 K Durga Prasad K & 8 33 77 15A31A0201 S Si ovardhan III-EEE-B | 59 | .0227 I.S | I.Satyasai Sumanth Anvesh | | Palianza industrias Limitad Cadimuka | 02-01-2018 to |
| 61 17A35A0209 M.Harish II-EEE-A BHEL, Vizag 1 62 15A31A02A5 S.Jayendra III-EEE-B ECIL,Hyderabad 11 63 15A31A0288 K.Sai Vinay III-EEE-B ONGC, Rajahmundry 30 64 16A35A0223 N Cahitanya Koushik III-EEE-B ONGC, Rajahmundry 30 65 16A31A0276 A Ram Sai Charan II-EEE-A MANIHAMSA POWER PLANT 01 66 16A31A0288 I. M.Veerabhadra Rao II-EEE-A MANIHAMSA POWER PLANT 01 70 17A35A0220 G Chakra Mahesh Babu III-EEE-A ATCHEMPETA SUB-STATION 28 72 15A31A0202 A Anala III-EEE-A ATCHEMPETA SUB-STATION 28 73 15A31A0202 K Pavan Kishore 75 15A31A0232 K Durga Prasad & & & & & & & & & & & & & & & & & & & | 60 | .0221 Cl | Ch.Venkatesh | IV-EEE-A | Kenance muusunes Emineu ,Gaumiuka | 16-02-2018 |
| 62 15A31A02A5 S.Jayendra III-EEE-B ECIL,Hyderabad 1 63 15A31A0288 K.Sai Vinay III-EEE-B ONGC, Rajahmundry 33 64 16A31A0221 B Vijay Kumar 65 16A31A0276 A Ram Sai Charan 33 67 16A31A0276 A Ram Sai Charan II-EEE-B ONGC, Rajahmundry 33 67 16A31A0276 A Ram Sai Charan II-EEE-A MANIHAMSA POWER PLANT 00 68 16A31A0299 O V.ChakradaDatta II-EEE-A MANIHAMSA POWER PLANT 00 70 17A35A0200 G Chakra Mahesh Babu III-EEE-A ATCHEMPETA SUB-STATION 28 72 15A31A0209 K Seetha III-EEE-A ATCHEMPETA SUB-STATION 28 73 15A31A0217 S Jaya Sushma Sri III-EEE-A ATCHEMPETA SUB-STATION 1 74 15A31A0220 B Chandrakanth III-EEE-A G.V.K. POWER PLANT, Vemagiri 30 77 15A31A0220 B Chadrakanth III-EEE-A & B CO <td< td=""><td>61</td><td>0200 M</td><td>M Harrish</td><td></td><td>DUEL Wiges</td><td>10-05-2018 to</td></td<> | 61 | 0200 M | M Harrish | | DUEL Wiges | 10-05-2018 to |
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| 63 15A31A0288 K.Sai Vinay III-EEE-B ONGC, Rajahmundry 33 64 16A35A0223 N Cahitanya Koushik III-EEE-B ONGC, Rajahmundry 33 65 16A31A0221 B Vijay Kumar 66 16A31A0276 A Ram Sai Charan 70 71 15A31A0288 I.M.Veerabhadra Rao II-EEE-A MANIHAMSA POWER PLANT 01 70 17A35A0220 G Chakra Mahesh Babu III-EEE-A MANIHAMSA POWER PLANT 28 71 15A31A0202 A Anala III-EEE-A ATCHEMPETA SUB-STATION 28 72 15A31A0217 S Jaya Sushma Sri III-EEE-A ATCHEMPETA SUB-STATION 28 74 15A31A0220 B Chandrakanth III-EEE-A G.V.K. POWER PLANT, Vemagiri 30 76 15A31A0231 B S No Sovardihan III-EEE-A G.V.K. POWER PLANT, Vemagiri 30 77 15A31A0232 B S Orardikanth III-EEE-A G.V.K. POWER PLANT, Vemagiri 30 79 15A31A0218 D S N S Govardihan III-EEE-B ECIL, Hyderabad 20 <td>()</td> <td>0245 0</td> <td></td> <td></td> <td></td> <td>1-05-2018 to</td> | () | 0245 0 | | | | 1-05-2018 to |
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| 68 16A31A0298 N Ram Kumar II-EE-A MANIHAMISA FOWER PLANT 23 69 16A31A0299 O V.ChakradaDatta 1 | | | | | | 01.05.2018 to |
| 69 16A31A0299 O V.ChakradaDatta 70 17A35A0220 G Chakra Mahesh Babu 71 71 15A31A0202 A Anala 111-EEE-A ATCHEMPETA SUB-STATION 28 72 15A31A0217 S Jaya Sushma Sri ATCHEMPETA SUB-STATION 11 71 15A31A0230 K Pavan Kishore 71 15A31A0230 K Pavan Kishore 72 15A31A0230 K Pavan Kishore 73 15A31A0230 K Pavan Kishore 74 15A31A0230 K Pavan Kishore 75 15A31A0230 K Durga Prasad & B & B 6.V.K. POWER PLANT, Vemagiri 30 76 15A31A0220 B Chandrakanth III-EEE-A & B ECIL, Hyderabad 20 79 15A31A0218 D S N S Govardhan III-EEE-B ECIL, Hyderabad 20 6 80 15A31A0215 S Madhuri III-EEE-A ATCHAMPETA SUB-STATION 20 82 15A31A0216 S Sridevi III-EEE-B NFCL, Kakinada 114 84 15A31A02070 V Sai Durga II-EEE-B NF | | | | II-EEE-A | MANIHAMSA POWER PLANT | 31.05.2018 |
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| 73 15A31A0217 S Jaya Sushma Sri 1 74 15A31A0230 K Pavan Kishore 1 75 15A31A0247 R V S N Prasanth III-EEE-A 6.V.K. POWER PLANT, Vemagiri 30 76 15A31A0220 B Chandrakanth 8 6.V.K. POWER PLANT, Vemagiri 30 77 15A31A0220 B Chandrakanth 8 8 6.V.K. POWER PLANT, Vemagiri 30 78 16A35A0218 D S N S Govardhan III-EEE-B ECIL, Hyderabad 20 79 15A31A0201 A Sri Mounika 1 11-EEE-A 8 20 0 80 15A31A0215 S Madhuri 1 11-EEE-A ATCHAMPETA SUB-STATION 00 82 15A31A0216 S Sridevi 1 1 1 1 1 84 15A31A0259 K Ratna Harika II-EEE-B NFCL, Kakinada 14 85 16A31A0270 V Sai Durga 1 2 3 87 16A31A0269 V Supraja 1 3 3 3 88 16A31A0207 B Jagadeeswari <td< td=""><td></td><td></td><td></td><td>III-FFF-A</td><td>ATCHEMPETA SUB-STATION</td><td>28.05.2018 to</td></td<> | | | | III-FFF-A | ATCHEMPETA SUB-STATION | 28.05.2018 to |
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| 86 16A31A0259 K Rama Harika II-EEE-B NFCL, Kakinada 33 87 16A31A0269 V Supraja 33 33 33 33 88 16A31A0206 B Sridevi 39 16A31A0207 B Jagadeeswari 33 90 16A31A0208 Ch Sai Anusha II-EEE-A MALLAYYAPETA STUB-STATION 21 91 16A31A0210 D Monisa II-EEE-A MALLAYYAPETA STUB-STATION 21 | | | | H FFF 5 | | 21.05.2018 to |
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| 92 16A31A0214 M Preethi | | | | II LLL-A | Maleri in Employ-Station | 04.06.2018 |
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| 93 16A31A0202 Y Yogita Chowdary | 93 | .0202 Y | Y Yogita Chowdary | | | |
| COROMANDAL INTERNATIONAL 21 | 0.4 1 | | | | COROMANDAL INTERNATIONAL | 21.05.2018 to |
| 94 16A31A0228 G Kishore II-EEE-A PVT. LTD., 0 | 94 1 | 1220 G | G RISHOLE | II-EEE-A | PVT. LTD., | 05.06.2018 |
| 95 16A31A0264 P Vennela | 95 | .0264 P | P Vennela | | | |
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| ILEFE NECL Kakinada | 20 | | | II-EEE-B | NFCL, Kakinada | 25.05.2018 to |
| 97 TOASTAO200 P Amulya | | - | P Amulya | | - , | 03.06.2018 |
| 98 16A31A0267 P Mounika Priya | 98 | .0267 P | P Mounika Priya | | | |

<u>EVENTS:</u> INDUSTRIAL VISITS:

A 220MW Combined Cycle Power Plant (Reliance Infrastructure Limited, Samalkot)



I year students of 2017 admitted batch visited A 220MW Combined Cycle Power Plant (Reliance Infrastructure Limited, Samalkot on 23rd January, 2018. 118 students of I B.Tech II Sem EEE students accompanying with three Assistant Professors of EEE Department Mr. S.Ashok Reddy, Mr. B.Anil Kumar, Ms.S.Vara Lakshmi. They met Sri.C.Dwarakanath, Station Director of and the Reliance Power plant. four Maintenance Engineers explained the Plant Details .They explained the details of Equipments and its functioning in plant. After that we went to Control Room for Observing the G-T Synchronization Process they had explained about G-T Synchronization Process. He explained the various components and functioning of switch yard.

> <u>AP TRANSCO Peddapuram132/33 KV Sub-Station</u>



II year students of 2016 admitted batch visited AP TRANSCO Peddapuram132/33 KV Sub-Stationon 7th February, 2018. They visited the plant in two batches. 71 students from II B. Tech II sem EEE-A as first batch accompaned with two Assistant Professors of EEE Department Mr. B.Sai kumar and Mrs.K.Sandhya Rani, met the Assistant Engineer in forenoon session. In afternoon session 72 students from II B. Tech II Sem EEE-B as Second batch accompanyed with three Assistant Professors of EEE Department Mr.G.Bhavanarayana, Mr. M.V.Chandra kumar and Ms. S.Vara Lakshmi. Two Sub-Engineers for explained the overview of working of Sub-Station and Switch-yard Equipments and their functionality. Students were divided into two groups facilitated by two Sub-Engineers. They explained about all the essential components of the 132/33KV substation, SCADA and PLC control.

TWO DAY WORKSHOP ON IOT USING CLOUD SERVER WITH WIFIBOTIX:

The Department of Electrical and Electronics Engineering conducted A National Level Twoday Workshop on "**IOT using Cloud server with Wifibotix**" in association with Innovation-Cell UMIC, IIT Bombay Organized on 2nd & 3rd February, 2018 in Seminar Hall-II. On 2nd February the workshop was inaugurated by the Chairman of the college, Dr. P. Krishna Rao in presence of four resource persons who came from RoboKart for this workshop.

Dr. P. Krishna Rao, Chairman of the college, speaking on the function said that this workshop aim is to make students aware of IOT which provides support of all technical aspects. Sri. M. Satish, Vice-President expressed that conducting these kind of workshops will improve the technical knowledge of the students and also helps in creating their own identity in making the real time projects. Dr. S. Sambhu Prasad, Principal of the College said that, workshops are planned to correlate the theory & practical concepts. Dr. K. Satyanarayana, Vice-Principal & HOD- EEE expressed his happiness over the conduction of programme and 129 students are participating from various engineering branches and said that this IOT & Cloud Server is creating a basic knowledge in the computer domain. Integrating this technology to electrical engineering stream has become popular and in the coming few years and home automation will come into existence, and he urged students to utilize this opportunity. Mr. M. V. Haranatha Babu (Director-Mgmt), Dr. G. Raghu Ram (Director-Academics), Dr. G. Naresh (Dean Administration), Senior Professors, HODs of all Departments, Co-ordinators of the Programme, Staff and Students were present on the occasion.



FAREWELL FUNCTION:



2015 admitted batch of III EEE Section-A & B students organized farewell on 27.03.2018 at seminar Hall-II of the college to their seniors for wishing them a very good luck to the bright future. Dr.P.Krishna Rao, chairman, Sri.M.V.Haranatha Babu, Director (management), Sri.M.Satish, Vice-President, Dr.S.Sambhu Prasad, Principal, Dr. K.Satyanarayana, Vice-Principal & H.O.D-EEE, Dr.G.Naresh, Dean- Administration, Mrs.P.V.Prasuna Incharge HOD –EEE, Sri.S.M.Shariff, Assoc.Professor gave their Valuable Suggestions to the students of EEE and faculty of EEE department have attended the function.

GUEST LECTURES:

▶ `Department of Electrical & Electronics Engineering, Pragati Engineering College organized a guest lecture on "Construction, Operation and Maintenance of SRTPV (Solar Roof Top Photo Voltaic) Plants" by Prof. G. Neelakantam, Managing Director, SRIFABTEK Solar Power Energy Solutions, Bangalore for IV EEE students at seminar Hall-II of the college on 23.03.2018.



> Department of Electrical & Electronics Engineering, Pragati Engineering College organized a guest lecture on **"Overview on Gas Insulated Substation and Switchgear Protection**" by Sri Krishna Mahesh Kumar , Engineer , Power Grid corporation of India Ltd., Surampalem was conducted for IIand III year EEE students at seminar Hall-II of the college on 28.06.2018.



VOL # 23





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|-----------------|---------------|
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| G. Vijay Kumar | (II EEE-283) |