

MANDATORY DISCLOSURE

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| Mandatory Disclosure | : Updated on 01-02-2021 |
| 1. AICTE File No. Date & period of last approval | : F.No. South-Central/1-7005113398/2020/EOA Date: 30-Apr-2020 for B.Tech., M.Tech., MBA & MCA for 2020-'21. |
| 2. Name of the Institution | : R.V.R. & J.C.COLLEGE OF ENGINEERING |
| Address of the Institution | : Chandramoulipuram, Chowdavaram, Guntur-522 019, Andhra Pradesh |
| City & PIN code | : Guntur-522 019 |
| State / UT | : Andhra Pradesh |
| Longitude | : 18°19'43.09"E |
| Latitude | : 16°15'18.06"N |
| Phone Number with STD code | : (Office) 94910 73317 & 18 0863-2288201 (City Office) 0863-2232505 (Res) 0863-2232353 |
| FAX number with STD code | : 0863-2288274, 2350343 |
| Office hours at the Institution | : 10.00 a.m. to 5.00 p.m. |
| Academic hours at the Institution | : 8.00 a.m. to 5.00 p.m. |
| Email | : rvrjce@hotmail.com |
| Website | : www.rvrjce.ac.in |
| Nearest Railway Station (dist. In KM) | : Guntur – 15 KM |
| Nearest Airport (dist.in KM) | : Gannavaram – 70 KM |
| 3. Type of Institution | : Govt / Govt.aided / University Dept / Deemed Univ / Private-Self Financed |
| Category (1) of the Institution | : Non-Minority /Minority Specify minority: |
| Category (2) of the Institution | : Co-Ed /Women only |
| 4. Name of the organization running the Institution | : NAGARJUNA EDUCATION SOCIETY Guntur |
| Type of the organization | : Society /Trust / PPP |
| Address of the organization | : JKC College Campus, Gujjanagundla, Guntur-522 006, Andhra Pradesh |
| Registration date | : 27/12/1967, No.56/1967. |
| Website of the organization | : www.rvrjce.ac.in |



5. Name of the affiliating University : Acharya Nagarjuna University
 Address : Nagarjuna Nagar-522 510
 Guntur, Andhra Pradesh.
 Website : www.nagarjunauniversity.ac.in
 Latest affiliation period : 2020-21
6. Name of Principal / Director : **Dr.Alapati Sudhakar**
 Exact Designation : Principal
 Phone number with STD code : 0863-2288273 (O) 2232353 (R)
 Fax number with STD code : 0863-22350343, 2288274
 e-mail : rvricce@hotmail.com
 Highest Degree : M.E., Ph.D.
 Field of specialization : Antennas
7. Governing Board Members : Give details of all members with their educational qualifications and other credentials.

(1) **Dr.R.Srinivas, m.B.S.**: President of the college and President of Nagarjuna Education Society and of the seven other educational institutions the Society sponsors. A former Vice-President and Secretary of Nagarjuna Education Society. Former MLC, a Physician, a social worker, a Philanthropist and a patron of numerous social service and cultural organizations.

(2) **Sri R.Gopala Krishna, B.A.**, Secretary & Correspondent of the college and Import-Export Businessman; on the Executive of many institutions.

(3) **Dr.K.Krishna Prasad, M.D.D.Ch.**, Treasurer of the college and Secretary & Correspondent of Dr.K.L.P.Public School and Medical Practitioner (Paediatrics).

(4) **Sri J.Murali Mohan, B.Tech., MBA**; Managing Director of JOCIL Ltd., Guntur. Also on the executive of several educational institutions and member, Board of Studies of Acharya Nagarjuna University. Industrialist - Member on the Governing Body.

(5) **Sri K.Manikya Rao**, Principal, MBTS Government Polytechnic, Nallapadu, State Government's Nominee.

(6) **Prof.K.R.S.Sambasiva Rao, Ph.D.**, Acharya Nagarjuna University, Nagarjuna Nagar-522 510. University Nominee.

(7) **Prof.S.N.Upadhyay**, Emeritus Professor, Dept., of Chemical Engg., & Technology, IIT, Banaras Hindu University, Varanasi – UGC Nominee.

Frequency of meetings & date of last meeting : Two times per year.
 Date of last meeting: 30-01-2021

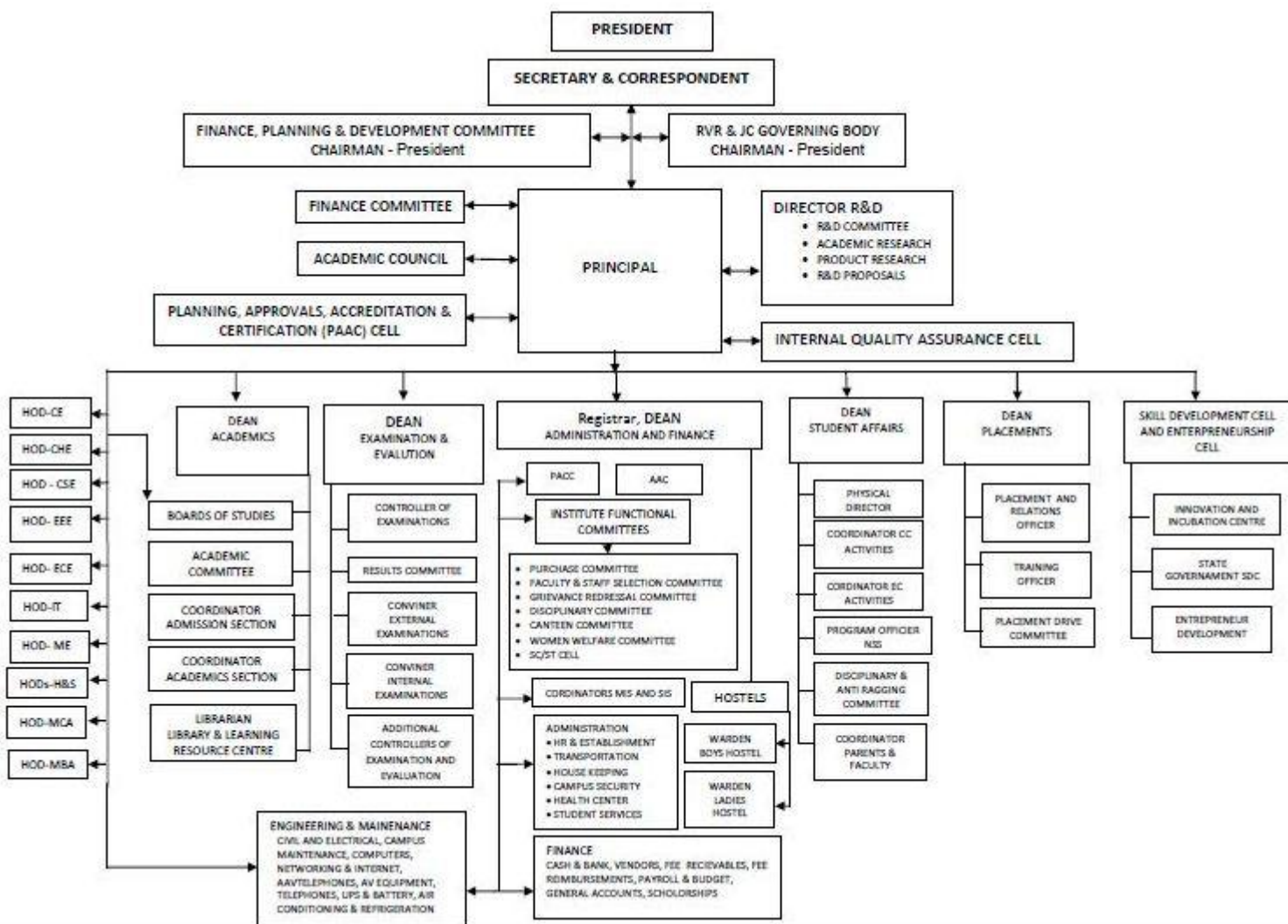
8. Academic Advisory Body :

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|------------------|--|
| Chairman | : Dr.A.Sudhakar, Principal |
| Member Secretary | : Dr.K.Ravindra,Prof. & HOD,ME,Dean-Academics |
| Member | : Dr.N.V.Srinivasa Rao, Registrar |
| Member | : Dr.M.Venkateswara Rao,Prof., ChE, Dean-Exams |
| Member | : Dr.K.Srinivas,Prof.,ME, Dean-Student Affairs |
| Member | : Dr.G.S.Prasad,Prof.,CSE,Dean-Training & Placement |
| Member | : Dr.K.Chandrasekhar,Prof., & HOD,EEE |
| Member | : Dr.T.Ranga Babu,Prof. & HOD,ECE |
| Member | : Dr.A.Srikrishna, Prof.& HOD,IT |
| Member | : Dr.M.Sreelatha, Prof., & HOD, CSE |
| Member | : Dr.M.Rama Rao, Prof. & HOD,CE |
| Member | : Dr.C.V.Subrahmanyam, Prof. & HOD, ChE |
| Member | : Dr.K.Rajasekhar, Prof. & HOD, M&H |
| Member | : Dr.A.G.K.Moorthy,Prof.& HOD, Physics |
| Member | : Dr.E.Nageswara Rao,Prof. & HOD,Chemistry |
| Member | : Dr.T.Srikrishna, Assoc.Prof., HOD i/c-MBA |
| Member | : Dr.K.Karteeka Pavan, Prof. & HOD, MCA |
| Member | : Dr.V.Chittaranjan Das, Prof.,ME |
| Member | : Dr.M.Venkata Siva Prasada Rao, Prof. in ECE |
| Member | : Dr.K.Swarnasri, Prof., EEE |
| Member | : Dr.Ch.Sudhakara Babu, Principal, JC College of Law,Guntur |
| Member | : Dr.K.Krishna Prasad, Paediatrician |
| Member | : Dr.V.Anjaneya Prasad, Consultant Engineer |
| Member | : Sri Rayapati Jeevan, Industrialist |
| Member | : Sri Chebrolu Rajendra Prasad, Industrialist |
| Member | : Prof.K.Ratna Sheela Mani, University Nominee,Dept.of English,ANU |
| Member | : Prof.P.Siddaiah, Principal, ANUCE, University Nominee |
| Member | : Prof.K.Gangadhara Rao, Dept.of CSE, ANU, Uty Nominee |

Frequency of meetings & date of : Two times per year.

last meeting Date of last meeting: 21-11-2020

9. Organizational Chart :



10. Student feedback mechanism on Institutional Governance / faculty performance

: A student-evaluation format is filled by all students in respect of each subject taught. The student anonymously evaluates the teacher’s performance on a 4-point rating scale. Appropriate corrective action is taken, if necessary.

The infrastructural facilities and the amenities are adjudged in terms of the opinions about adequacy at the class-interaction meetings. The minutes of the Committee Meeting are recorded and action initiated.

11. Grievance redressal mechanism for faculty, staff and students

: Two Associations, the Teaching Staff Association and the Non-teaching Staff Association are recognized by the Management and their voice is heard by the Management. All genuine grievances are redressed promptly.

The class-interaction Committee with student members discusses the academic & administrative problems and the grievances of the students. The minutes of the meeting are put-up to the Management for remedial action, if necessary.

12. Fee Structure

❖ Details of fee, as approved by the State Fee Committee for the Institution:

B.Tech. Tuition Fee per annum: Rs.69,400/-
M.Tech. Tuition Fee per annum: Rs.40,000/-
MBA Tuition Fee per annum: Rs.52,900/-
MCA Tuition Fee per annum: Rs.38,400/-

The A.P.Fee Regulatory Committee (AFRC), Govt. of A.P., fixes the tuition fee once in every 3 years for the courses offered by the college. The above course-wise fees were fixed w.e.f. A.Y. 2020-21.

13. Courses Offered

| 1. | Courses offered (including diploma/certificate) | | |
|----|---|---|--------|
| | S.No. | Course | Intake |
| | 1. | Electronics & Communication Engineering | 180 |
| | 2. | Computer Science & Engineering | 180 |
| | 3. | Mechanical Engineering | 180 |
| | 4. | Electrical & Electronics Engineering | 180 |
| | 5. | Information Technology | 120 |
| | 6. | Civil Engineering | 180 |
| | 7. | Chemical Engineering | 60 |
| | 8. | Computer Science & Business Systems | 60 |
| | 9. | Computer Science & Engineering | 18 |
| | 10. | Structural Engineering | 18 |
| | 11. | Power Systems Engineering | 18 |
| | 12. | Communication Engineering & Signal Processing | 18 |
| | 13. | Machine Design | 18 |
| | 14. | Computer Science & Technology | 18 |
| | 15. | Master of Business Administration | 120 |
| | 16. | Master of Computer Applications | 60 |

: 33 1/3% of seats of each category are reserved for girls. Girls are also eligible for competing with boys for remaining 2/3 seats based on merit.

Note:- First year admissions for the year 2020-21 are in progress and will be completed by the end of February 2020-21.

14. Admission Policy and Procedure

Admissions are made as per the rules and regulations of Government of Andhra Pradesh. Government conducts Centralized admissions through the Convener, EAMCET on Rank basis for 70% and the remaining 30% is filled under B-Category seats by the College as per the directions of the government on Rank / Merit Order basis. All the seats shall be ratified by the Government. Minimum qualification is 10+2 with MPC or equivalent. 10% Lateral Entry seats in second year are filled by the Convener, ECET, Government of Andhra Pradesh on Merit Rank basis. Statutory Reservations are followed as per government directions.

16. Research Activities :

a) AICTE, UGC, DST etc. projects/seminar grants:

| Sl. No | Type of Project | Project Title | Chief Co-Ordinator & Department | Amount sanctioned (Rs. in Lakhs) | Year of Sanction | Status |
|--------|-----------------|--|--|----------------------------------|------------------|-----------|
| 1. | R&D | Study of Structural behavior of Fibre reinforced plastic laminated shells using an higher-order theory | Dr.K.S.Sai Ram Department of Civil Engg. | 3.00 | 1996-97 | Completed |
| 2. | R&D | MOD of CAD/CAM Lab | Dr.K.V.J.Rao Dept. of Mech. Engg. | 5.00 | 1997-98 | Completed |
| 3. | UGC SEMINAR | Modern Trends in Computer Communication | Dr.B.Ravindra Babu, Pro. & HOD, CSE | 0.15 | 1997-98 | Completed |
| 4. | TAPTEC | Accelerated infiltration structures – Design & Study... | Dr.P.Ch.Sanjeeva Rao Dept. of Civil Engg. | 4.00 | 1998-99 | Completed |
| 5. | R&D | Development of Analytical Methods with special ref.. | Dr.L.Rama Devi Dept. of Chemistry | 3.00 | 1998-99 | Completed |
| 6. | R&D | Phyto Chemistry and Biological Activity of Acanth.. | Dr.N.J.Reddy Dept. of Chemistry | 4.60 | 1998-99 | Completed |
| 7. | MODROB | CAD Laboratory ... | Dr.K.V.J.Rao Dept. of Mech. Engg. | 11.00 | 1999-00 | Completed |
| 8. | R&D | Hygro Thermal Effects on Free Vibration and Buckling of Fibre Reinforced Laminated Composite Plates using Higher-Order Theories .. | Prof.K.Srinivasu Dept. of Civil Engg. | 2.00 | 2000-01 | Completed |
| 9. | MODROB | Modernization of Microwave & Advanced Communication Engineering Lab . | Dr.A.Sudhakar Dept. of ECE | 6.50 | 2002-03 | Completed |
| 10. | R&D | Industrial Consultancy, Technical Training and Research Promotion in Civil Engineering . | Prof.K.Srinivasu Dept. of Civil Engg. | 11.00 | 2003-04 | Completed |
| 11. | MODROB | Modernization of Material Testing Laboratory . | Prof.K.Srinivasu Dept. of Civil Engg. | 7.50 | 2002-03 | Completed |
| 12. | MODROB | Mechatronics Lab | Dr.K.V.J.Rao Dept of Mech. Engg. | 12.00 | 2002-03 | Completed |
| 13. | R&D | Integrated Reservoir Operation-Irrigation Scheduling by Dynamic Programming | Sri A.S.Prasad Dept. of CE | 1.40 | 2002-03 | Completed |
| 14. | EMD | Entrepreneurship & Management Development | Dr.B.Raveendra Babu HOD, Dept. of CS & IT | 2.80 | 2004-05 | Completed |
| 15. | MODROBS | Modernization of Microprocessor Lab | Dr.A.Sudhakar Dept. of ECE | 6.50 | 2006-07 | Completed |
| 16. | MODROBS | Wireless Lab | Dr.B.Raveendra Babu HOD, Dept. of CS & IT | 10.00 | 2007-08 | Completed |
| 17. | MODROBS | Modernization of Thermal Science Lab. | Dr.K.Ravindra Dept. of Mech. Engg. | 4.00 | 2008-09 | Completed |

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| 18. | UGC | Design of Array Antennas for the Generation of shaped beams | Dr.A.Sudhakar Dept. of ECE | 11.67 | 2009-10 | Completed |
| 19. | UGC | Phytochemistry & Biological Activity of Cuscuta Cinensis | Dr.N.J.Reddy, Dept. of Chemistry | 3.50 | 2002-03 | Completed |
| 20. | AICTE Seminar Grant | Challenges in VLSI Design | Dr.A.Sudhakar, Dept. of ECE | 0.60 | 2006-07 | Completed |
| 21. | MODROBS | MOD CAM Laboratory | Prof.K.Pameswara Rao, HOD-IPE | 9.00 | 2006-07 | Completed |
| 22. | AICTE Seminar Grant | Micro-machining | Dr.K.Ravindra Dept. of Mech.Engg. | 0.40 | 2008-09 | Completed |
| 23. | AICTE-SDP | Web-Security | Dr.B.Raveendra Babu HOD, Dept. of CS & IT | 1.00 | 2008-09 | Completed |
| 24. | MODROBS | Mod of Communication Engg. Lab. | Dr.A.Sudhakar, Dept. of ECE | 13.00 | 2009-10 | Completed |
| 25. | MODROBS | Up gradation of Chemical Reaction Engineering Lab | Dr.M.Venkateswara Rao, Dept. of ChE | 5.00 | 2009-10 | Completed |
| 26. | MODROBS | Voice-over Internet Protocol Lab | Dr.B.Raveendra Babu HOD, Dept. of CS & IT | 6.00 | 2008-09 | Completed |
| 27. | AICTE Seminar Grant | Metal Matrix Composites | Dr.V.Chittaranjan Das Dept. of ME | 0.60 | 2010 | Completed |
| 28. | AICTE Seminar Grant | 3-D Structure Determination of Drug Molecular, Modeling and Drug Design | Dr.K.Sobha Dept. of Biotechnology | 0.75 | 2010-11 | Completed |
| 29. | UGC Travel Grant | College Teachers for presenting papers for International Conference | Dr.A.Sudhakar Dept. of ECE | 0.92 | 2009-10 | Completed |
| 30. | UGC | Right Jacobson radicals for right near-ring | Dr.R.Srinivasa Rao Dept. of M&H | 6.88 | 2010 | Completed |
| 31. | AICTE Seminar grant | Modeling & Simulation for Rapid Progress in Chemical Engg. | Dr.C.V.Subrahmanyam Dept. of ChE | 1.15 | 2010-11 | Completed |
| 32. | MODROBS | Modernization of CAM Laboratory | Dr.K.Ravindra Dept. of Mech.Engg. | 11.00 | 2011-12 | Completed |
| 33. | UGC Travel Grant | College Teachers for presenting papers for International Conference | Dr.A.Sudhakar Dept. of ECE | 1.40 | - | Completed |
| 34. | AICTE Seminar Grant | Nanotechnology – A fuel for Chemical Industry | Sri K.Ramesh Chandra, Dept. of Chemical Engg. | 2.00 | 2013 | Completed |
| 35. | AICTE Seminar Grant | Advances – Bio Materials for Medical Applications | Dr.V.Chittaranjan Das, Dept. of Mech.Engg. | 1.00 | 2013 | Completed |
| 36. | AICTE Seminar Grant | National Workshop on Signal and Image Processing using Lab view | Dr.T.Ranga Babu Dept. of ECE | 2.00 | 2013 | Completed |
| 37. | MODROBS | Modernization of Chemical Technology Laboratory | Dr. M.Venkateswara Rao, Dept. of ChE | 10.00 | 2013 | Completed |

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| 38. | AICTE – RPS | Development and Characterization of high strength polymer matrix composites reinforcing with metallic glass particulates | Dr. K.Ravindra Dept. of Mech. Engg. | 11.90 | 2012 | Completed |
| 39. | MODROBS | Modernization & Removal of Obsolescence in Power Systems Lab | Dr. K.Chandra Sekhar Dept. of EEE | 18.85 | 2012 | Completed |
| 40. | SERB | National Seminar on Futuristic trends of Nano-composites and their fabrication | Dr.V.Chittaranjan Das Dept. of Mech.Engg. | 0.40 | 2013 | Completed |
| 41. | DST | Segmentation of Medical images using Multi objective Evolutionary Optimization | Dr.K.Kartheeka Pavan Dept. of IT | 11.34 | 2013 | Completed |
| 42. | UGC SEMINAR | Solar energy harvesting through Photovoltaic cells and storage | Dr.K.Surendranath Dept.of Physics | 1.50 | 2013 | Completed |
| 43. | UGC | Analysis and Measurements of Ultra Wide Band Signal Attenuation Through Typical Building Materials | Dr.A.Sudhakar Principal and Professor-ECE | 9.03 | 2013 | Completed |
| 44. | UGC | Tool Condition Monitoring in Hard Turning using Acoustic Emission and Vibration Signature | Dr.K.Srinivas Prof. in Mech. | 8.07 | 2013 | Completed |
| 45. | UGC | Skeleton based Shape Representation Techniques for Object Recognition | Dr. A.Srikrishna Professor & HOD Dept. of IT | 10.25 | 2015 | Completed |
| 46. | SERB | Development of Tools using Biomaterials for medical applications | Dr.V.C.Das Professor Dept. of ME | 0.75 | 2015 | Completed |
| 47. | DST-FIST | Fund for Improvement of S&T infrastructure in Universities and Higher Educational Institutions (FIST) Program – 2015 | Dr.K.Chandra Sekhar Professor & HOD Dept of EEE | 19.50 | 2016 | Completed |
| 48. | SERB | Advances in Composite Materials (AMC-2017) | Dr.V.ChittaranjanDas Professor Dept.of ME | 0.50 | 2017 | Completed |
| 49. | AICTE-MODROBS | Modernization and Removal of Obsolescence in Material Testing laboratory | Dr.Kota Srinivasu Principal Dept. of CE | 18.00 | 2017-18 | Completed |
| 50. | AICTE-MODROBS | Modernization of CAM Laboratory | Dr. K. Ravindra Professor & HOD – ME | 7.0 | 2017-18 | Completed |
| 51. | AICTE – FDP | Faculty Development Program on Innovations in Renewable Energy harvesting and Environment process technologies for sustainable development | Dr. C.V.Subrahmanyam Prof. & HOD Chemical Engg. | 4.20 | 2017-18 | Completed |
| 52. | AICTE-Seminar Grant | Advances in Nanocomposite Materials and their Fabrication | Dr. V.Chittaranjan Das Professor in ME | 1.00 | 2017-18 | Completed |
| 53. | UGC | Minor Research Project – Studies on the Removal of Trace Organics – Chlorides and Fluorides from Ground Water in Coastal Regions of A.P. using Continuous Fixed Bed Adsorption Column. | Dr. P.Rohini Kumar Assistant Professor in Chemical Engg. | 2.05 | 2017-18 | Completed |

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| 54. | UGC Travel Grant | Design of Slot Arrays for the Generation of stair-Step Patterns in the Conference – Progress in Electromagnetics Research Symposium at Russia | Dr. A.Sudhakar Professor-Director R&D | 1.08 | 2017-18 | Completed |
| 55. | UGC | Minor Research Project – Purification and Proteomics of thermos-tolerant lipase isolated from Aspergillus spp. Infesting oil seeds | Dr.K.Sobha Assoc. Professor in M &H | 1.85 | 2017-18 | Completed |
| 56. | UGC | Minor Research Project – Flow forming behavior of extra deep drawn Al6061 under warm deep drawing. | Mrs. D.Swapna Assistant Professor in ME | 3.15 | 2017-18 | Completed |
| 57. | UGC | Minor Research Project – A Kinetic study of Photo catalytic degradation of organic contaminants by using various Nano Coated Catalysts | Mrs. M.Sudheera Assistant Professor in Chemical Engg. | 1.71 | 2017-18 | Completed |
| 58. | UGC Travel Grant | IEEE 1st International Conference on Multimedia Information Processing and Retrieval at USA | Mr.V.Sesha Srinivas Asst. Professor in IT | 1.84 | 2017-18 | Completed |
| 59. | AICTE-STTP | Multi-Core Architectures & Programming | Dr.M.Sreelatha Professor & HOD-CSE | 2.58 | 2017-18 | Completed |
| 60. | AICTE-MODROBS | Internet of Things Laboratory | Dr. A.Srikrishna Professor & HOD IT | 5.16 | 2017-18 | Completed |
| 61. | AICTE – STTP | Energy Management of Smart Grids and Micro Grids with IOT | Dr. K.Swarnasri Professor in EEE | 3.18 | 2017-18 | Completed |
| 62. | AICTE - STTP | Advances in Process Design by using Simulators | Dr. M.Venkateswara Rao, Prof. in ChE | 3.73 | 2017-18 | Completed |
| 63. | AICTE – FDP | Emerging Technologies and Challenges in Mech. Engineering | Dr. C.Srinivas Assoc. Prof. in ME | 5.28 | 2017-18 | Completed |
| 64. | AICTE Travel Grant | Progress in Electromagnetics Symposium (PIERS-2019 in Xiamen, China | Dr. A.Sudhakar Professor – ECE | 1.18 | 2019-20 | Completed |
| 65. | AICTE-PRERANA | PRERANA SCHEME | Dr. K.Praveen Kumar Assoc. Prof. - ME | 8.0 | 2019-20 | Ongoing |
| 66. | AICTE-MODROBS | Modernization of Electronic Circuits & Communication Engineering Lab. | Dr.T.Ranga Babu Professor & HOD-ECE | 9.82 | 2019-20 | Ongoing |
| 67. | AICTE-MODROBS | Campus Smart Grind for Energy Management | Dr.K.Chandra Sekhar, Professor & HOD – EEE | 8.81 | 2019-20 | Ongoing |
| 68. | AICTE-STTP | Repair and Rehabilitation of Structures | Dr. K.S.Sairam Professor - CE | 2.42 | 2019-20 Financial Year 2020-21 | Completed |
| 69. | AICTE-STTP | Graphical System Design Approach for Signal and Image Processing Applications | Dr. G.Sudhavani Professor – ECE | 1.63 | 2019-20 Financial Year 2020-21 | Completed |
| 70. | AICTE-FDP | Research Methodology, Design of Experiments for Engineers and Researchers | Dr.G.Srinivasa Rao Professor - ME | 5.68 | 2019-20 Financial Year 2020-21 | Completed |
| 71. | AICTE-MODROBS | Modernization of Machine Learning Laboratory | Dr. M.Sreelatha Professor & HOD – CSE | 11.57 | 2019-20 Financial Year 2020-21 | Ongoing |

b) Internal Research Projects:

| S.No. | Name of the Teacher / Principal Investigator | Title of the Project | Amount of Seed money sanctioned by the Institute | Year of Sanction | Amount utilized during the year 2019-20 | Duration of the Grant |
|-------|--|---|--|------------------|---|-----------------------|
| 1) | Sri B.Krishna Chaitanya Asst.Prof.-CE | Study on flow and strength properties of fiber reinforced self-compacting concrete | 40,000 | 2019-20 | 0 | 2 yrs |
| 2) | Sri M.Srikanth Kumar Asst.Prof.-CE | Removal of dyes from textile waste water by water hyacinth : batch and column studies | 40,000 | 2019-20 | 0 | 2 yrs |
| 3) | Dr. Ch.Aparna Prof.-CSE | A comprehensive study and design of human emotion recognition system from visual expressions using deep learning techniques | 50,000 | 2019-20 | 0 | 2 yrs |
| 4) | Dr. N.Venkateswara Rao Prof.-CSE | A deep convolution neural network model for recognition of handwritten digits using skeleton shape features | 30,000 | 2019-20 | 0 | 2 yrs |
| 5) | Dr. R.Lakshmi Tulasi Prof.-CSE | An automatic image description generation system : A Deep learning approach | 30,000 | 2019-20 | 0 | 2 yrs |
| 6) | Dr. M.Satya Sai Ram Prof.-ECE | Hybrid parameters for compression of speech signal | 45,000 | 2019-20 | 0 | 3 yrs |
| 7) | Sri S.Ramesh Babu Asst.Prof.-ECE | Synthesis of optimized shaped beam patterns using array antennas | 30,000 | 2019-20 | 0 | 3 yrs |
| 8) | Ms. K.Sravanthi Asst.Prof.-ECE | Designing of Audio Signals using CNN | 30,000 | 2019-20 | 0 | 2 yrs |

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| 9) | Sri B.Lokeshwar Asst.Prof.-ECE | Design, simulation and analysis of broad band substrate integrated wave guide cavity backed slot antennas | 45,000 | 2019-20 | 23,849 | 2 yrs |
| 10) | Sri A.Ashok Kumar Asst.Prof.-ECE | Diagnosis of diabetic retinopathy using convolutional neural networks | 30,000 | 2019-20 | 0 | 3 yrs |
| 11) | Sri D.Jagadeesh Asst.Prof.-ECE | Design and analysis of dual band, miniaturized substrate integrated waveguide antennas | 45,000 | 2019-20 | 0 | 18 months |
| 12) | Sri N.Sudheer Kumar Asst.Prof.-ECE | Design and implementation of autonomous robot systems integrated with an UAV for precision agriculture | 55,000 | 2019-20 | 35,574 | 2 yrs |
| 13) | Sri P.Siva Krishna Asst.Prof.-EEE | Design and implementation of least power point control in single phase solar photovoltaic systems | 40,000 | 2019-20 | 10,000 | 18 months |
| 14) | Sri Y.Suri Babu Asst.Prof.-EEE | Common mode voltage elimination scheme for inverter fed five phase AC drives | 30,000 | 2019-20 | 0 | 2 yrs |
| 15) | Sri Y.Sumanth Asst.Prof.-EEE | performance enhancement of doubly fed induction generator for renewable energy source applications | 70,000 | 2019-20 | 0 | 2 yrs |

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| 16) | Sri B.V.Vasantha Rao Asst.Prof.-EEE | Campus energy monitoring system using IOT | 30,000 | 2019-20 | 0 | 2 yrs |
| 17) | Dr. M.Ramesh Prof.-IT | An automated learning code summarization using anatomy and auto folding frameworks | 40,000 | 2019-20 | 10,000 | 2 yrs |
| 18) | Dr. C.Tara Sasanka Asst.Prof.-ME | Evolution and optimization of process parameters during heat transfer of coal water slurry used in coal gasification plant | 40,000 | 2019-20 | 10,000 | 1 yr |
| 19) | Sri D.Kondala Rao Asst.Prof.,-ME | Experimental investigation of herbal based nano cutting fluids with MQL in optimization of turning | 40,000 | 2019-20 | 0 | 1 yr |
| 20) | Sri Ch.Devaraj Asst.Prof.,-ME | Performance evaluation of nickel coated alumina reinforced AZ91E magnesium composites for alloy wheel applications | 40,000 | 2019-20 | 0 | 1 yr |
| 21) | Dr. Ch.Suneetha Assoc.Prof.-MCA | Advanced learning and decision making system for analysis of breast tissues | 30,000 | 2019-20 | 0 | 2 yrs |
| 22) | Ms. T.Hymavathi Asst.Prof.-MCA | Novel algorithms for microarray gene clustering in association with breast cancer | 30,000 | 2019-20 | 0 | 2 yrs |

b) Industrial Research Projects:















| S.No | Name of the Teacher / Principal Investigator | Name of the Company / Industry that sanctioned the IRP | Title of the Project | Year of Sanction | Amount Sanctioned | Duration of the Grant |
|------|--|--|---|------------------|-------------------|-----------------------|
| 1 | Dr. K.Sobha Assoc.Prof.-ChE | M/s. Bharathi Consumer Care Products Pvt. Ltd., | Liquid Detergents | 2019-20 | 2,50,000 | 2 yrs |
| 2 | Dr. K.Ramesh Chandra Assoc.Prof.-ChE | M/s. Sri Kali Industries | Waste Management in Flexible packing | 2019-20 | 2,50,000 | 2 yrs |
| 3 | Dr.D.N.V.Satyanarayana Assoc.Prof.-ChE | M/s. Bharathi Consumer Care Products Pvt. Ltd., | Liquid Disinfectant | 2019-20 | 2,50,000 | 2 yrs |
| 4 | Dr. P.Rohini Kumar Assoc.Prof.-ChE | M/s. Sri Kali Industries | Risk assessment in pouch packing | 2019-20 | 2,50,000 | 2 yrs |
| 5 | Mr. B.Krishna Chaitanya Asst.Prof.-CE | M/s. Design Tribe (India) Pvt. Ltd., | Design and analysis of a high rise building with different plan configurations using ETABS software | 2019-20 | 3,00,000 | 2 yrs |
| 6 | Dr. P.Samatha Chowdary Asst.Prof.-CE | M/s. Design Tribe (India) Pvt. Ltd., | Condition assessment of existing road network in rural area of Amaravati region constructed on expansive soil | 2019-20 | 3,00,000 | 2 yrs |
| 7 | Dr. N.V.Sairam Kumar Asst.Prof.-CE | M/s. Viranchi Infratech Pvt. Ltd., | Experimental study on durability performance of a structure | 2019-20 | 4,00,000 | 2 yrs |
| 8 | Dr. B.Kesava Rao Asst.Prof.-CE | M/s. Vriddhi Infratech India Private Limited | Experimental analysis of sub and super structure embedded in cohesive and cohesionless soils | 2019-20 | 5,00,000 | 2 yrs |
| 9 | Dr. A.Srinagesh Prof.-CSE | M/s. Glocal Technology Solutions | An Integrated and Automated Vehicle Management System with the Internet of Things | 2019-20 | 4,80,000 | 2 yrs |
| 10 | Dr. N.Venkateswara Rao Prof.-CSE | M/s. Thinkwright Learning Services Pvt. Ltd., | Tree counting from remote sensing data using deep convolution neural network model | 2019-20 | 4,00,000 | 2 yrs |

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| 11 | Dr. Ch.Sudhasree Asst.Prof.-CSE | M/s. Thinkwright Learning Services Pvt. Ltd., | Automatic model for disease identification of cotton plants using deep learning | 2019-20 | 1,20,000 | 2 yrs |
| 12 | Dr. R.Lakshmi Tulasi Prof.-CSE | M/s. Stafz IT services Pvt. Ltd., | An efficient video compression framework using deep learning techniques | 2019-20 | 5,00,000 | 2 yrs |
| 13 | Dr.T.Ranga Babu Prof.-ECE | M/s. Lexys Technologies | Healthcare Analytics using Atmosphere IoT | 2019-20 | 4,25,000 | 3 yrs |
| 14 | Dr. M.V.Siva Prasad Prof.-ECE | M/s. SVM Private Limited | Design, Simulation and Development of Micro Strip patch Antenna with defected ground structures | 2019-20 | 3,50,000 | 3 yrs |
| 15 | Dr. M.Satya Sai Ram Prof.-ECE | M/s. Lexys Technologies | Design, Development of voice compression and recognition algorithms using Mel frequency Cepstral Coefficients | 2019-20 | 3,50,000 | 3 yrs |
| 16 | Dr. J.Ravindranadh Prof.-ECE | M/s. SVM Private Limited | Design and development of various micro strip patch array antennas for the generation of ramp and stair step patterns | 2019-20 | 3,50,000 | 3 yrs |
| 17 | Dr. D.Jagadeesh Asst.Prof.-ECE | M/s. Mokila Networks Private Limited | Design and development of SIW cavity backed antennas for Wi-Fi applications | 2019-20 | 8,00,000 | 3 yrs |
| 18 | Dr. A.Rama Koteswara Rao Assoc.Prof.-EEE | M/s. Illios Power Pvt. Ltd., | Application of Machine Learning for non-conventional energy sources (Solar PV-systems_ | 2019-20 | 4,00,000 | 2 yrs |
| 19 | Dr. K.Radha Rani Prof.-EEE | M/s. Incap Limited | Bidirectional DC - DC power converter circuit | 2019-20 | 2,75,000 | 2 yrs |
| 20 | Dr. K.Swarnasree Prof.-EEE | M/s. Incap Limited | Real time energy monitoring system | 2019-20 | 2,25,000 | 2 yrs |

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| 21 | Dr. G.Sambasiva Rao Prof.-EEE | M/s. Power Plant Engineering Works | Performance analysis of doubly fed induction generator based wind energy conversion system | 2019-20 | 4,00,000 | 2 yrs |
| 22 | Dr. A.Srikrishna Prof.-IT | M/s. Design Tribe (India) Pvt. Ltd., | Attendance monitoring system using machine learning | 2019-20 | 5,00,000 | 2 yrs |
| 23 | Dr.N.Nagamalleswara Rao Prof.-IT | M/s. Inventiz Enterprise Private Limited | Offline signature verification based on local patterns | 2019-20 | 5,00,000 | 2 yrs |
| 24 | Dr. M.Pompapathi Assoc.Prof.-IT | M/s. Tech Star IT Services, The Venture Studios | An image tamper detection and recovery method using multiple watermarks | 2019-20 | 5,00,000 | 2 yrs |
| 25 | Dr. K.Ravindra Prof.-ME | M/s. Sri Venkateswar a Electricals Pvt. Ltd., | Mechanical and Electrical Behaviour of Boron & AMP ; Vanadium doped Fe- 6.5 (WT.%) Si soft magnetic alloy ribbons fabricated by direct powder rolling | 2019-20 | 5,50,000 | 3 yrs |
| 26 | Dr. V.Rama Koteswara Rao, Assoc.Prof.-ME | M/s. Sri Venkateswar a Electricals Pvt. Ltd., | Development and characterization of boron & AMP ; Vanadium doped Fe-6.5 (Wt.%) Si soft magnetic alloy ribbons with TiO ₂ coatings | 2019-20 | 4,50,000 | 3 yrs |
| 27 | Dr. N.V.V.S.Sudheer Prof.-ME | M/s. Design Tribe (India) Pvt. Ltd., | Improvement of COP of Air conditioning systems by using different types of insulations and nano compressor oil | 2019-20 | 4,50,000 | 3 yrs |
| 28 | Dr. K.Bala Prasad Assoc.Prof.-ME | M/s. Sri Venkateswar a Electricals Pvt. Ltd., | Investigation on performance improvement methods of transformer using nano fluids in the perspective of cooling | 2019-20 | 4,00,000 | 3 yrs |
| 29 | Dr. C.Tara Sasanka Asst.Prof.-ME | M/s. Design Tribe (India) Pvt. Ltd., | Evaluation and optimization of process parameters for agitation in concrete mixing | 2019-20 | 4,00,000 | 3 yrs |

17. FACULTY DETAILS

| List of Teaching staff members (Department wise) | | | | | | | |
|--|-------|---------------------|--------------|-----------------|-------|---|--|
| S.No. | CODE | EMPNAME | EMPDESG | QUALIFICATION | DEPT. | PHOTOGRAPH | |
| 1. | CE104 | K.Satya Sai Ram | Professor | M.Tech., Ph.D., | CIVIL |  | |
| 2. | CE105 | M.Rama Rao | Professor | M.E., Ph.D., | CIVIL |  | |
| 3. | CE111 | P.Ch.Sanjeeva Rao | Professor | M.Sc., Ph.D., | CIVIL |  | |
| 4. | CE113 | PVS Maruthi Krishna | Assoc. Prof. | M.Tech., | CIVIL |  | |
| 5. | CE227 | R.Chandramohan | Assoc.Prof. | M.Tech., Ph.D., | CIVIL |  | |
| 6. | CE129 | M.L.N.Krishna Sai | Asst. Prof. | M.E., | CIVIL |  | |
| 7. | CE131 | J.Usha Kranthi | Asst. Prof. | M.Tech., Ph.D., | CIVIL |  | |
| 8. | CE137 | M.Srikanth Kumar | Asst. Prof. | M.Tech., | CIVIL |  | |
| 9. | CE138 | P.Samatha Chowdary | Asst. Prof. | M.Tech., Ph.D., | CIVIL |  | |
| 10. | CE140 | S.V.Satyanarayana | Asst. Prof. | M.Tech., | CIVIL |  | |
| 11. | CE141 | R.Surendra Babu | Assoc. Prof. | M.Tech., | CIVIL |  | |
| 12. | CE142 | N.V.Sai Ram Kumar | Asst. Prof. | M.Tech., Ph.D., | CIVIL |  | |
| 13. | CE186 | Y. Madhavi | Asst. Prof. | M.Tech., | CIVIL |  | |

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| | 14. | CE188 | R.Satya Sai Deep | Asst. Prof. | M.Tech., | CIVIL |  |
| | 15. | CE189 | N Tejaswini | Asst. Prof. | M.Tech., | CIVIL |  |
| | 16. | CE191 | R.Vaishnava Kumar | Asst. Prof. | M.Tech., | CIVIL |  |
| | 17. | CE192 | Annavarapu S Prasad | Professor | M.Tech., Ph.D., | CIVIL |  |
| | 18. | CE196 | K.Leela Krishna | Asst. Prof. | M.Tech., | CIVIL |  |
| | 19. | CE201 | Palepu Srilakshmi | Asst. Prof. | M.Tech., | CIVIL |  |
| | 20. | CE204 | Machavarapu Suresh | Asst. Prof. | M.Tech., | CIVIL |  |
| | 21. | CE209 | Syed Syeed Ahammed | Asst. Prof. | M.Tech., | CIVIL |  |
| | 22. | CE210 | Gunnam Sanijya | Asst. Prof. | M.Tech., | CIVIL |  |
| | 23. | CE213 | B Krishna Chaitanya | Asst. Prof. | M.Tech., | CIVIL |  |
| | 24. | CE220 | M Tulasi Kumar | Asst.Prof. | M.Tech., | CIVIL |  |
| | 25. | CE222 | D Neeraj Verma | Asst.Prof. | M.Tech., | CIVIL |  |
| | 26. | CE223 | Y Naga Mahesh | Asst.Prof. | M.Tech., | CIVIL |  |
| | 27. | CE224 | B.Kesava Rao | Asst.Prof. | M.Tech., Ph.D., | CIVIL |  |
| | 28. | CE228 | B.Yellamanda Rao | Asst.Prof. | M.Tech., | CIVIL |  |
| | 29. | CE229 | G.Naga Venkat | Asst.Prof. | M.Tech., | CIVIL |  |
| | 30. | CE230 | A.Naga Sai | Asst.Prof. | M.Tech., | CIVIL |  |
| | 31. | CE231 | G.Susmitha | Asst.Prof. | M.Tech., | CIVIL |  |



















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| | 32. | CE232 | B.Durga Prasad | Asst.Prof. | M.Tech., | CIVIL |  |
| | 33. | CE233 | A.Bhavana Chowdary | Asst.Prof. | M.Tech., | CIVIL |  |
| | 34. | CE234 | Sk.Deen Mohammad | Asst.Prof. | M.Tech., | CIVIL |  |
| | 35. | CE235 | Sk Johny Ibrahim | Asst.Prof. | M.Tech., | CIVIL |  |
| | 36. | CE236 | P.Sri Poojitha | Asst.Prof. | M.Tech., | CIVIL |  |
| | 37. | CE237 | A.Vinod Reddy | Asst.Prof. | M.Tech., | CIVIL |  |
| | 38. | CE239 | M.Rajesh | Asst.Prof. | M.Tech., | CIVIL |  |
| | 39. | CHE143 | M.Venkateswara Rao | Professor | M.Tech., Ph.D., | CHE |  |
| | 40. | CHE116 | CH.V.Subrahmanyam | Professor | M.Tech. Ph.D., | CHE |  |
| | 41. | CHE118 | K.Ramesh Chandra | Assoc. Prof. | M.Tech. Ph.D., | CHE |  |
| | 42. | CHE125 | DNV Satyanarayana | Assoc. Prof. | M.Tech. Ph.D., | CHE |  |
| | 43. | CHE128 | P.Rohini Kumar | Assoc. Prof. | M.Tech. Ph.D., | CHE |  |
| | 44. | CHE145 | K.Sobha | Assoc.Prof. | M.Sc., M.Tech., Ph.D., | CHE |  |
| | 45. | CHE132 | J.Lakshmi Jayanthi | Asst. Prof. | M.Tech. | CHE |  |
| | 46. | CHE137 | K.Siva Prasada Rao | Asst. Prof. | M.Tech. | CHE |  |
| | 47. | CHE139 | M.Sudheera | Asst. Prof. | M.Tech. | CHE |  |
| | 48. | CHE146 | G.Kavitha | Asst. Prof. | M.Tech. Ph.D., | CHE |  |


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| | 49. | CHE147 | K.S.Bheema Reddy | Asst. Prof. | M.Tech. Ph.D., | CHE |  |
| | 50. | CHE148 | K.Yallamanda | Asst. Prof. | M.Tech. | CHE |  |
| | 51. | CHE149 | M.Bhargavi Devi | Asst. Prof. | M.Tech. | CHE |  |
| | 52. | CHE150 | Y.Bhavani | Asst. Prof. | M.Tech. | CHE |  |
| | 53. | CHE151 | P.Aparna | Asst. Prof. | M.Tech. | CHE |  |
| | 54. | CHE152 | D.Pradeep | Asst.Prof. | M.Tech., | CHE |  |
| | 55. | CHEM102 | E.Nageswara Rao | Professor | M.Sc., Ph.D., | CHEM |  |
| | 56. | CHEM103 | L.Rama Devi | Assoc. Prof. | M.Sc., Ph.D., | CHEM |  |
| | 57. | CHEM104 | K.Rambabu | Assoc. Prof. | M.Sc., Ph.D., | CHEM |  |
| | 58. | CHEM109 | M.Murali | Assoc. Prof. | M.Sc., M.Phil., Ph.D., | CHEM |  |
| | 59. | CHEM110 | Ch.Rama Krishna | Assoc. Prof.. | M.Sc., Ph.D., | CHEM |  |
| | 60. | CHEM114 | K.Kalyani | Asst. Prof. | M.Sc., M.Phil., Ph.D., | CHEM |  |
| | 61. | CHEM117 | P.Venkateswara Rao | Asst. Prof. | M.Sc., M.Phil., Ph.D., | CHEM |  |
| | 62. | CHEM120 | M.Srinivasa Rao | Asst. Prof. | M.Sc., Ph.D., | CHEM |  |
| | 63. | CHEM121 | N.Srinivasa Rao | Asst. Prof. | M.Sc., M.Phil., Ph.D., | CHEM |  |
| | 64. | CHEM125 | P.Sridhar Babu | Asst. Prof. | M.Sc., Ph.D., | CHEM |  |
| | 65. | CHEM126 | G.Ravi Teja | Asst. Prof. | M.Sc., | CHEM |  |

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| | 66. | CHEM127 | N.Krishna Priya | Asst. Prof. | M.Sc., | CHEM |  |
| | 67. | CHEM128 | D.Nageswara Rao | Asst. Prof. | M.Sc., | CHEM |  |
| | 68. | CHEM129 | B.Aswani Priya | Asst. Prof. | M.Sc., | CHEM |  |
| | 69. | CSE102 | M.Sreelatha | Professor | M.S. M.Tech., Ph.D., | CSE |  |
| | 70. | CSE103 | M.V.P.C.Sekhara Rao | Professor | M.S. M.Tech., Ph.D., | CSE |  |
| | 71. | CSE151 | Ch.Ratna Babu | Assoc. Prof. | M.Tech., | CSE |  |
| | 72. | CSE153 | A.Srinagesh | Professor | M.Tech., Ph.D., | CSE |  |
| | 73. | CSE156 | Ch.Aparna | Professor | M.Tech., Ph.D., | CSE |  |
| | 74. | CSE171 | N.Venkateswara Rao | Professor | M.Tech., Ph.D., | CSE |  |
| | 75. | CSE192 | K.Siva Kumar | Asst. Prof. | M.Tech., | CSE |  |
| | 76. | CSE198 | E.Ramesh | Asst. Prof. | M.Tech., | CSE |  |
| | 77. | CSE364 | Ch.Sudhasree | Asst. Prof. | M.Tech., Ph.D. | CSE |  |
| | 78. | CSE365 | M.Vasavi | Asst. Prof. | M.Tech., | CSE |  |
| | 79. | CSE366 | P.Siva Prasad | Asst. Prof. | MCA., M.Tech., | CSE |  |
| | 80. | CSE367 | M.Brahmaiah | Asst. Prof. | MCA., M.Tech., | CSE |  |
| | 81. | CSE200 | M.Srikanth | Assoc. Prof. | M.Tech., | CSE |  |
| | 82. | CSE233 | K.Venkata Ramana | Assoc. Prof. | M.Tech., | CSE |  |
| | 83. | CSE234 | R.Mabu Basha | Asst. Prof. | M.Tech., | CSE |  |

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| | 84. | CSE237 | B.Vara Prasad Rao | Assoc. Prof. | M.Tech., Ph. D. | CSE |  |
| | 85. | CSE261 | P.Venkateswara Rao | Assoc. Prof. | M.Tech., | CSE |  |
| | 86. | CSE361 | R. Lakshmi Tulasi | Professor | M.Tech., Ph.D., | CSE |  |
| | 87. | CSE265 | Ch.V.Madhavi Lakshmi | Asst. Prof. | M.Tech., | CSE |  |
| | 88. | CSE275 | VSJRK Padminivalli | Asst. Prof. | M.Tech., | CSE |  |
| | 89. | CSE290 | Z.Sunitha Bai | Asst. Prof. | M.Tech., | CSE |  |
| | 90. | CSE291 | Ch.Srinivasa Rao | Asst. Prof. | M.Tech., | CSE |  |
| | 91. | CSE313 | N.Hanumantha Rao | Asst. Prof. | M.Tech., | CSE |  |
| | 92. | CSE314 | B.Prasanthi | Asst. Prof. | M.Tech., Ph.D., | CSE |  |
| | 93. | CSE315 | Bezawada Manasa | Asst. Prof. | M.Tech., | CSE |  |
| | 94. | CSE316 | G S Raghavendra | Asst. Prof. | M.Tech., | CSE |  |
| | 95. | CSE317 | P Rama Krishna | Asst. Prof. | M.Tech., | CSE |  |
| | 96. | CSE322 | K.Aravinda | Asst. Prof. | M.Tech., | CSE |  |
| | 97. | CSE355 | N.Zareena | Asst. Prof. | M.Tech., | CSE |  |
| | 98. | CSE356 | M.Naveen | Asst.Prof. | M.Tech., | CSE |  |
| | 99. | CSE358 | Ch.Vijaya Lakshmi | Asst. Prof. | M.Tech., | CSE |  |
| | 100. | CSE361 | P Anuradha | Asst. Prof. | M.Tech., | CSE |  |
| | 101. | CSE362 | B Sireesha | Asst. Prof. | M.Tech., | CSE |  |


















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| | 102. | CSE368 | S.Karthik | Asst. Prof. | M.Tech., | CSE |  |
| | 103. | CSE370 | I.Bhargavi | Asst. Prof. | M.Tech., | CSE |  |
| | 104. | CSE371 | G.Sriteja | Asst. Prof. | M.Tech., | CSE |  |
| | 105. | CSE372 | T.Yamini Koteswari | Asst. Prof. | M.Tech., | CSE |  |
| | 106. | CSE373 | G.Gowthami | Asst. Prof. | M.Tech., | CSE |  |
| | 107. | CSE374 | Shaik Jannathul Firdosh | Asst. Prof. | M.Tech., | CSE |  |
| | 108. | CSE375 | Shaik. Rajiya | Asst. Prof. | M.Tech., | CSE |  |
| | 109. | CSE378 | V.K.Chakravarthi | Asst. Prof. | M.Tech., | CSE |  |
| | 110. | CSE379 | S.Manoj Kumar | Asst. Prof. | M.Tech., | CSE |  |
| | 111. | CSE380 | Ch.Sukognya | Asst. Prof. | M.Tech., | CSE |  |
| | 112. | CSE381 | P.Srividya | Asst. Prof. | M.Tech., | CSE |  |
| | 113. | ECE101 | A.Sudhakar | Professor | M.E., Ph.D., | ECE |  |
| | 114. | ECE108 | J.Ravindranath | Professor | M.Tech., Ph.D., | ECE |  |
| | 115. | ECE274 | M.Satya Sai Ram | Professor | M.Tech., Ph.D., | ECE |  |
| | 116. | ECE275 | D.Eswara Chaitanya | Assoc.Prof. | M.Tech., Ph.D., | ECE |  |
| | 117. | ECE276 | P.Suresh Kumar | Assoc.Prof. | M.Tech., Ph.D., | ECE |  |
| | 118. | ECE277 | Ascar Davix X | Assoc.Prof. | M.E., Ph.D., | ECE |  |

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| 119. | ECE109 | N.Renuka | Assoc. Prof. | M.Tech., | ECE |  |
| 120. | ECE123 | P.P.S.Subhashini | Assoc. Prof. | M.Tech., | ECE |  |
| 121. | ECE134 | T.Ranga Babu | Professor | M.Tech., Ph.D., | ECE |  |
| 122. | ECE144 | P.Sailaja | Asst. Prof. | M.E, | ECE |  |
| 123. | ECE148 | M.V.Siva Prasad | Professor | M.E. Ph.D., | ECE |  |
| 124. | ECE159 | G.Sudha Vani | Professor | M.Tech., Ph.D., | ECE |  |
| 125. | ECE162 | P.Siva Prasad | Asst. Prof. | M.Tech., | ECE |  |
| 126. | ECE163 | U.Rama Krishna | Asst. Prof. | M.Tech., | ECE |  |
| 127. | ECE165 | A.Murali Krishna | Asst. Prof. | M.Tech., | ECE |  |
| 128. | ECE166 | S.Ramesh Babu | Asst. Prof. | M.Tech., | ECE |  |
| 129. | ECE168 | T.Suneetha | Asst. Prof. | M.Tech., | ECE |  |
| 130. | ECE178 | K.Upendra Chowdary | Asst. Prof. | M.Tech., | ECE |  |
| 131. | ECE180 | K.Sravanthi | Asst. Prof. | M.Tech., | ECE |  |
| 132. | ECE201 | B.Lokeshwar | Asst. Prof. | M.Tech., | ECE |  |
| 133. | ECE202 | M.Sunitha | Asst. Prof. | M.Tech., | ECE |  |
| 134. | ECE218 | P.V.Krishna Kanth | Asst. Prof. | M.S., | ECE |  |
| 135. | ECE226 | K.Anil Kumar | Asst. Prof. | M.Tech., | ECE |  |
| 136. | ECE227 | K.Ashok Kumar | Asst. Prof. | M.Tech., | ECE |  |

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| 137. | ECE228 | D.Jagadeesh | Asst. Prof. | M.Tech., Ph.D., | ECE |  |
| 138. | ECE244 | T.Ch.Padmini | Asst. Prof. | M.Tech., | ECE |  |
| 139. | ECE254 | N.Pavan Kumar | Asst. Prof. | M.Tech., | ECE |  |
| 140. | ECE259 | N. Sudheer Kumar | Asst. Prof. | M.E., | ECE |  |
| 141. | ECE261 | M.Srinivas | Asst. Prof. | M.Tech., | ECE |  |
| 142. | ECE262 | K. Sudhakar | Asst. Prof. | M.Tech., | ECE |  |
| 143. | ECE263 | Ch. Jayaram | Asst. Prof. | M.Tech., | ECE |  |
| 144. | ECE266 | M. Himaja | Asst. Prof. | M.Tech., | ECE |  |
| 145. | ECE267 | B.Sri Ram | Asst. Prof. | M.Tech., | ECE |  |
| 146. | ECE268 | Ch.Venugopala Chowdary | Asst. Prof. | M.Tech., | ECE |  |
| 147. | ECE269 | K.Nagavardhani | Asst. Prof. | M.Tech., | ECE |  |
| 148. | ECE270 | P.Bala Prasanathi | Asst. Prof. | M.Tech., | ECE |  |
| 149. | ECE271 | K.Venkata Anusha | Asst. Prof. | M.Tech., | ECE |  |
| 150. | ECE278 | M.Jaya Prakash | Asst. Prof. | M.Tech., | ECE |  |
| 151. | ECE279 | Y.Naveena | Asst. Prof. | M.Tech., | ECE |  |
| 152. | ECE280 | V.Tejaswini | Asst. Prof. | M.Tech., | ECE |  |
| 153. | ECE281 | V.Prakash | Asst. Prof. | M.Tech., | ECE |  |
| 154. | ECE282 | V.Anusha | Asst. Prof. | M.Tech., | ECE |  |

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| 155. | ECE283 | P.Siva Subrahmanyam | Asst. Prof. | M.Tech., | ECE |  |
| 156. | EEE104 | K.Chandra Sekhar | Professor | M.Tech., Ph.D., | EEE |  |
| 157. | EEE120 | K.Swarna Sri | Professor | M.Tech., Ph.D., | EEE |  |
| 158. | EEE125 | K.Radha Rani | Professor | M.Tech., Ph.D., | EEE |  |
| 159. | EEE130 | N.China Kotaiah | Professor | M.Tech., Ph.D., | EEE |  |
| 160. | EEE131 | J.H.V.Veera Raghava | Asst. Prof. | M.Tech., | EEE |  |
| 161. | EEE137 | N.Chaitanya | Assoc. Prof. | M.Tech., Ph.D., | EEE |  |
| 162. | EEE259 | Y.Ravindranath Tagore | Assoc. Prof. | M.Tech., Ph.D., | EEE |  |
| 163. | EEE260 | G.V.Prasannanjaneyulu | Assoc. Prof. | M.Tech., Ph.D., | EEE |  |
| 164. | EEE139 | Y.Suri Babu | Asst. Prof. | M.Tech., | EEE |  |
| 165. | EEE142 | G.Sambasiva Rao | Professor | M.Tech., Ph.D., | EEE |  |
| 166. | EEE146 | V.Sarayu | Asst. Prof. | M.Tech., | EEE |  |
| 167. | EEE151 | M.Anitha | Asst. Prof. | M.Tech., | EEE |  |
| 168. | EEE152 | Ch.Ranga Rao | Asst. Prof. | M.Tech., | EEE |  |
| 169. | EEE153 | B.V.Vasanth Rao | Asst. Prof. | M.Tech., | EEE |  |
| 170. | EEE156 | P.Siva Krishna | Asst. Prof. | M.Tech., | EEE |  |
| 171. | EEE157 | N.Dharani Kumar | Asst. Prof. | M.Tech., | EEE |  |

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|------|--------|---------------------|--------------|-----------------|-----|---|
| 172. | EEE168 | Y.Sumanth | Asst. Prof. | M.Tech., | EEE |  |
| 173. | EEE200 | V.Sreevidya | Asst. Prof. | M.Tech., | EEE |  |
| 174. | EEE202 | B.Sarath Chandra | Asst. Prof. | M.Tech., | EEE |  |
| 175. | EEE207 | G.Veeranjaneyulu | Asst. Prof. | M.Tech., | EEE |  |
| 176. | EEE208 | P.Venkata K Babu | Asst. Prof. | M.Tech., Ph.D., | EEE |  |
| 177. | EEE210 | P.Venkata Mahesh | Asst. Prof. | M.Tech., | EEE |  |
| 178. | EEE254 | Y.Mallikharjuna Rao | Asst. Prof. | M.Tech., | EEE |  |
| 179. | EEE232 | G.B.Sankara Rao | Assoc. Prof. | M.Tech., | EEE |  |
| 180. | EEE233 | Koduri Nagarjuna | Asst. Prof. | M.Tech., | EEE |  |
| 181. | EEE235 | R Bhanu Prakash | Asst. Prof. | M.Tech., | EEE |  |
| 182. | EEE236 | R.M.Raghuveer | Asst. Prof. | M.Tech., | EEE |  |
| 183. | EEE237 | A.R.Koteswara Rao | Assoc. Prof. | M.Tech., Ph.D., | EEE |  |
| 184. | EEE246 | C.Purushotham Reddy | Asst. Prof. | M.Tech., | EEE |  |
| 185. | EEE251 | P.Tripura | Asst. Prof. | M.Tech., Ph.D., | EEE |  |
| 186. | EEE255 | Naveed Suhail | Asst. Prof. | M.Tech., | EEE |  |
| 187. | EEE256 | T.R.Chandni | Asst. Prof. | M.Tech., | EEE |  |
| 188. | EEE258 | K.V.Gopala Chary | Asst. Prof. | M.E., | EEE |  |
| 189. | EEE263 | A.Sirisha | Asst. Prof. | M.Tech., | EEE |  |

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|------|--------|------------------|-----------------|--------------------------|-----|---|
| 190. | EEE264 | G.Renuka | Asst. Prof. | M.Tech., | EEE |  |
| 191. | EEE265 | T.Udaya Krishna | Asst. Prof. | M.Tech., | EEE |  |
| 192. | EEE266 | T.Siva Hemalatha | Asst. Prof. | M.Tech., | EEE |  |
| 193. | EEE267 | K.Ravi Teja | Asst. Prof. | M.Tech., | EEE |  |
| 194. | EEE268 | K.Naganjani | Asst. Prof. | M.Tech., | EEE |  |
| 195. | EEE269 | Y.Sushma | Asst. Prof. | M.Tech., | EEE |  |
| 196. | EEE270 | V.Bhavyasri | Asst. Prof. | M.Tech., | EEE |  |
| 197. | EEE271 | D.Malathi | Asst. Prof. | M.Tech., | EEE |  |
| 198. | EEE272 | D.Bhavana | Asst. Prof. | M.Tech., | EEE |  |
| 199. | IT120 | A.Srikrishna | Professor | M.S., M.Tech., Ph.D., | IT |  |
| 200. | IT121 | B.Venkateswarlu | Assoc. Prof. | M.S., M.Tech., | IT |  |
| 201. | IT122 | M.Ramesh | Professor | M.Tech., Ph.D., | IT |  |
| 202. | IT123 | G.Ramamohan Babu | Professor | M.Tech., Ph.D., | IT |  |
| 203. | IT124 | B.Hemantha Kumar | Professor | M.Tech., Ph.D., | IT |  |
| 204. | IT125 | G.Srinivasa Rao | Assoc. Prof. | M.S., M.Tech., | IT |  |
| 205. | IT139 | N.Neelima | Asst. Prof. | M.Tech., | IT |  |
| 206. | IT239 | I.Naga Padmaja | Asst.Prof | MCA. M.Tech., | IT |  |

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|--|------|-------|----------------------|--------------|-----------------|----|---|
| | 207. | IT240 | BH.Krishna Mohan | Asst.Prof | MCA. M.Tech., | IT |  |
| | 208. | IT145 | B.Manasa | Asst. Prof. | M.Tech., | IT |  |
| | 209. | IT147 | M.Pompapathi | Assoc. Prof. | M.Tech., Ph.D., | IT |  |
| | 210. | IT151 | V.Venkata Srinivasu | Asst. Prof. | M.Tech., | IT |  |
| | 211. | IT153 | K.Subramanyam | Asst. Prof. | M.Tech., | IT |  |
| | 212. | IT154 | B.Satish Babu | Asst. Prof. | M.Tech., | IT |  |
| | 213. | IT164 | M.V.Bhujanga Rao | Asst. Prof. | M.Tech., | IT |  |
| | 214. | IT172 | V.Sesha Srinivas | Asst. Prof. | M.Tech., Ph.D., | IT |  |
| | 215. | IT179 | M.Siddardha Kumar | Asst. Prof. | M.Tech., | IT |  |
| | 216. | IT195 | K.Gowrisankar | Asst. Prof. | M.Tech., | IT |  |
| | 217. | IT196 | G.Swetha | Asst. Prof. | M.Tech., | IT |  |
| | 218. | IT197 | A.Yaswanth Kumar | Asst. Prof. | M.Tech., | IT |  |
| | 219. | IT210 | Y.Madhulika | Asst. Prof. | M.Tech., | IT |  |
| | 220. | IT211 | K.Srinivasarao | Asst. Prof. | M.Tech., | IT |  |
| | 221. | IT229 | N.Nagamalleswara Rao | Professor | M.Tech., Ph.D., | IT |  |
| | 222. | IT243 | J.Nagalakshmi | Asst. Prof. | M.Tech., | IT |  |
| | 223. | IT244 | N.Lakshmi Haritha | Asst. Prof. | M.Tech., | IT |  |
| | 224. | IT245 | R.Navya | Asst. Prof. | M.Tech., | IT |  |

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|--|------|----------|----------------------|-----------------|---------------------------|-----|---|
| | 225. | IT246 | D.Swathi | Asst. Prof. | M.Tech., | IT |  |
| | 226. | IT247 | D.Swapna | Asst. Prof. | M.Tech., | IT |  |
| | 227. | IT248 | D.Surekha | Asst. Prof. | M.Tech., | IT |  |
| | 228. | IT249 | K.Navya | Asst. Prof. | M.Tech., | IT |  |
| | 229. | IT250 | M.V.Satya Prasad | Asst. Prof. | M.Tech.,Ph.D., | IT |  |
| | 230. | IT251 | A.Sambasiva Rao | Asst. Prof. | M.Sc.,M.Tech., | IT |  |
| | 231. | LIB102 | M.Jagan Mohan | Asst. Prof. | M.A., M.LSc., | LIB |  |
| | 232. | MATHS101 | K.Raja Sekhar | Professor | M.Sc., M.Phil., Ph.D., | M&H |  |
| | 233. | MATHS104 | K.S.Bala Murugan | Professor | M.Sc., M.Phil., Ph.D., | M&H |  |
| | 234. | MATHS105 | M.Sudhakar | Assoc. Prof. | M.Sc., M.Phil., Ph.D., | M&H |  |
| | 235. | MATHS106 | Ch.H.Krishna Gopal | Assoc. Prof. | M.Sc., M.Phil., Ph.D., | M&H |  |
| | 236. | MATHS107 | B.Srinivasa Rao | Assoc. Prof. | M.Sc., M.Phil., Ph.D., | M&H |  |
| | 237. | MATHS108 | K.J.Lakshmi Narayana | Assoc. Prof. | M.Sc., | M&H |  |
| | 238. | MATHS110 | A.V.Rama Krishna | Assoc. Prof. | M.Sc., M.Phil., Ph.D., | M&H |  |
| | 239. | MATHS112 | S.Masthan Rao | Asst. Prof. | M.Sc., M.Phil., Ph.D., | M&H |  |
| | 240. | MATHS113 | P.Lakshmi Rani | Asst. Prof. | M.A., M.Phil., Ph.D., | M&H |  |
| | 241. | MATHS116 | R.Vidyadhar | Asst. Prof. | M.A., M.Phil., Ph.D., | M&H |  |

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|------|----------|--------------------|-----------------|----------------------------|-----|---|
| 242. | MATHS117 | D.Rajani | Asst. Prof. | M.A., M.Phil., Ph.D., | M&H |  |
| 243. | MATHS119 | P.Gouri Sankar | Assoc. Prof. | M.PEd., Ph.D., | M&H |  |
| 244. | MATHS125 | K.Sudhakar | Asst. Prof. | M.A., | M&H |  |
| 245. | MATHS129 | P.Ananthalakshmi | Asst. Prof. | M.A., Ph.D., | M&H |  |
| 246. | MATHS132 | M.Siva Ramakrishna | Asst. Prof. | M.PEd., M.Phil., Ph.D., | M&H |  |
| 247. | MATHS133 | T.Jagan Mohan Rao | Asst. Prof. | M.Sc., | M&H |  |
| 248. | MATHS135 | E.Koteswara Rao | Asst. Prof. | M.A., M.Phil., Ph.D., | M&H |  |
| 249. | MATHS137 | K.Sujatha | Asst. Prof. | M.A., M.Phil., Ph.D., | M&H |  |
| 250. | MATHS138 | S.Monica | Asst. Prof. | M.A., M.Phil., MBA | M&H |  |
| 251. | MATHS139 | A.Bhanu Priya | Asst. Prof. | M.L. | M&H |  |
| 252. | MATHS141 | J.Srinivas | Asst. Prof. | M.Sc., | M&H |  |
| 253. | MATHS142 | B.Suresh Babu | Asst. Prof. | M.A., | M&H |  |
| 254. | MATHS143 | G.Kalpana Devi | Asst. Prof. | M.A., Ph.D., | M&H |  |
| 255. | MATHS144 | K.Samuel Babu | Asst. Prof. | M.A.,M.Phil., Ph.D., | M&H |  |
| 256. | MATHS146 | M.Sandhya | Asst. Prof. | M.Sc., | M&H |  |
| 257. | MATHS147 | D.Naga Lakshmi | Asst. Prof. | M.Sc. | M&H |  |
| 258. | MATHS148 | M.Yaminisudha | Asst. Prof. | M.Sc. | M&H |  |
| 259. | MATHS149 | K.Hemalatha | Asst. Prof. | M.Sc. | M&H |  |


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|------|----------|----------------------|--------------|-----------------------|-----|---|
| 260. | MATHS152 | Y.Nagamuralikrishna | Asst. Prof. | M.Sc. | M&H |  |
| 261. | MATHS153 | K.Anuradha | Asst. Prof. | M.Sc., | M&H |  |
| 262. | MATHS154 | B.Nagalakshmi | Asst. Prof. | M.Sc., | M&H |  |
| 263. | MATHS155 | Lakshmi Sirisha M | Asst. Prof. | M.Sc., | M&H |  |
| 264. | MATHS156 | L.Achala | Asst. Prof. | M.Sc., | M&H |  |
| 265. | MBA107 | T.Sreekrishna | Assoc. Prof. | MBA., M.Phil., Ph.D., | MBA |  |
| 266. | MBA112 | Sk.Mabunni | Assoc. Prof. | MBA., M.Phil., Ph.D., | MBA |  |
| 267. | MBA114 | P.Vamsi Krishna | Asst. Prof. | B.Tech., MBA., Ph.D., | MBA |  |
| 268. | MBA116 | A.Venkata SatyaAshok | Assoc. Prof. | MBA., Ph.D., | MBA |  |
| 269. | MBA126 | P.Siddardha | Asst. Prof. | MBA., M.Phil., | MBA |  |
| 270. | MBA133 | D.Chakradhar | Asst. Prof. | MBA., | MBA |  |
| 271. | MBA141 | K.Suryanarayana | Assoc. Prof. | B.Tech. MBA., Ph.D., | MBA |  |
| 272. | MBA142 | Manjusha Martha | Asst. Prof. | MBA., Ph.D., | MBA |  |
| 273. | MBA153 | N.V.Srinivasa Rao | Assoc. Prof. | MBA., M.Phil., Ph.D., | MBA |  |
| 274. | MBA143 | K.Deepthi | Asst. Prof. | MBA | MBA |  |
| 275. | MBA144 | P.Nagalakshmi | Asst. Prof. | MBA | MBA |  |
| 276. | MBA154 | V.Jagadeesh Kumar | Asst. Prof. | MBA | MBA |  |

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|--|------|--------|--------------------|--------------|---------------|-----|---|
| | 277. | MBA155 | Y.Anil Kumar | Asst. Prof. | MBA | MBA |  |
| | 278. | MBA156 | N.Vijay Kumar | Asst. Prof. | MBA | MBA |  |
| | 279. | MBA157 | Sk.Syed Mastanbi | Asst. Prof. | MBA | MBA |  |
| | 280. | MBA158 | K.Vamsi Krishna | Asst. Prof. | MBA | MBA |  |
| | 281. | MBA159 | P.Lakshminarayan | Asst. Prof. | MBA | MBA |  |
| | 282. | MBA160 | Y.Ajay Kumar | Asst. Prof. | MBA | MBA |  |
| | 283. | MCA104 | K.Karteekapavan | Professor | MCA., Ph.D., | MCA |  |
| | 284. | MCA105 | Ch.Suneetha | Assoc. Prof. | MCA., Ph.D., | MCA |  |
| | 285. | MCA107 | M.Sridhar | Assoc. Prof. | MCA., Ph.D., | MCA |  |
| | 286. | MCA127 | T.Hymavathi | Asst. Prof. | MCA | MCA |  |
| | 287. | MCA130 | V.Sujatha Lakshmi | Asst. Prof. | MCA | MCA |  |
| | 288. | MCA131 | Morsa Chaitanya | Asst. Prof. | MCA | MCA |  |
| | 289. | MCA142 | Ch.Srinivasa Rao | Assoc. Prof. | MCA., M.E, | MCA |  |
| | 290. | MCA165 | K.Lakshmi Prasanna | Asst. Prof. | MCA | MCA |  |
| | 291. | MCA180 | Sk.Gousia Begum | Asst. Prof. | MCA, M.Tech., | MCA |  |
| | 292. | MCA181 | N.Bhargavi | Asst. Prof. | MCA, M.Tech., | MCA |  |
| | 293. | MCA182 | Y.Anusha | Asst. Prof. | MCA | MCA |  |

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|--|------|---------|----------------------|--------------|-----------------|------|---|
| | 294. | MCA183 | B.Srilakshmi | Asst. Prof. | MCA, M.Tech., | MCA |  |
| | 295. | MCA184 | K.Siva Parvathi | Asst. Prof. | MCA | MCA |  |
| | 296. | MECH102 | K.Ravindra | Professor | M.E., Ph.D., | MECH |  |
| | 297. | MECH104 | D.V.V.Krishna Prasad | Professor | M.E., Ph.D., | MECH |  |
| | 298. | MECH105 | K.Srinivas | Professor | M.Tech., Ph.D., | MECH |  |
| | 299. | MECH123 | G.Chaitanya | Assoc. Prof. | M.E., Ph.D., | MECH |  |
| | 300. | MECH126 | K.Praveen Kumar | Assoc. Prof. | M.Tech., Ph.D., | MECH |  |
| | 301. | MECH134 | V.Chittaranjan Das | Professor | M.Tech., Ph.D., | MECH |  |
| | 302. | MECH137 | G.Kishore Chowdari | Asst. Prof. | M.Tech., | MECH |  |
| | 303. | MECH138 | R.Sreenivasulu | Asst. Prof. | M.Tech., Ph.D., | MECH |  |
| | 304. | MECH139 | S.Radhika | Assoc. Prof. | M.Tech., Ph.D., | MECH |  |
| | 305. | MECH142 | G.Srinivasa Rao | Professor | M.E., Ph.D., | MECH |  |
| | 306. | MECH143 | C.Srinivas | Professor | M.Tech., Ph.D., | MECH |  |
| | 307. | MECH144 | B.Rama Gopal Reddy | Professor | M.Tech., Ph.D., | MECH |  |
| | 308. | MECH145 | NVV Siva Sudheer | Professor | M.Tech., Ph.D., | MECH |  |
| | 309. | MECH155 | D.Swapna | Asst. Prof. | M.Tech., | MECH |  |
| | 310. | MECH156 | N.Govind | Assoc. Prof. | M.Tech., Ph.D., | MECH |  |
| | 311. | MECH160 | V.R.Koteswara Rao | Assoc. Prof. | M.Tech., Ph.D., | MECH |  |

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|--|------|---------|----------------------|--------------|-----------------|------|---|
| | 312. | MECH161 | K.Lakshmi Chaitanya | Asst. Prof. | M.Tech., | MECH |  |
| | 313. | MECH162 | Ch.Devaraj | Asst. Prof. | M.Tech., | MECH |  |
| | 314. | MECH173 | M.Vijaya | Asst. Prof. | M.Tech., | MECH |  |
| | 315. | MECH174 | C.Tarasasanka | Asst. Prof. | M.Tech., Ph.D., | MECH |  |
| | 316. | MECH183 | V.Tara Chand | Asst. Prof. | M.Tech., Ph.D., | MECH |  |
| | 317. | MECH184 | J.RangaRaya Chowdary | Asst. Prof. | M.Tech., | MECH |  |
| | 318. | MECH185 | K.Bala Prasad | Assoc. Prof. | M.E., Ph.D., | MECH |  |
| | 319. | MECH200 | J.PurushottamKarthik | Asst. Prof. | M.Tech., | MECH |  |
| | 320. | MECH216 | Sk.Mohammad Hasheer | Asst. Prof. | M.Tech., | MECH |  |
| | 321. | MECH217 | Sneha H Dhoria | Asst. Prof. | M.Tech., | MECH |  |
| | 322. | MECH218 | D.Kondala Rao | Asst. Prof. | M.Tech., | MECH |  |
| | 323. | MECH220 | Kilari Snehita | Asst. Prof. | M.Tech., | MECH |  |
| | 324. | MECH221 | Y.Naga VenkataSairam | Asst. Prof. | M.Tech., | MECH |  |
| | 325. | MECH222 | K.Hari Prasad | Asst. Prof. | M.Tech., | MECH |  |
| | 326. | MECH223 | D.Bharath Prasanna | Asst. Prof. | M.Tech., | MECH |  |
| | 327. | MECH228 | Tamminana Yamini | Asst. Prof. | M.Tech., | MECH |  |
| | 328. | MECH230 | P.Rakesh Chowdary | Asst. Prof. | M.Tech., | MECH |  |
| | 329. | MECH238 | T N S Rama Krishna | Asst. Prof. | M.Tech., | MECH |  |

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|--|------|---------|--------------------------|--------------|------------------------|------|---|
| | 330. | MECH250 | A.Muddu | Asst.Prof. | M.Tech., Ph.D., | MECH |  |
| | 331. | MECH251 | B.Muddu Krishna | Asst. Prof. | M.Tech., | MECH |  |
| | 332. | MECH252 | M.Venkata Nagarjuna | Asst. Prof. | M.Tech., | MECH |  |
| | 333. | MECH253 | P.Koteswara Rao Chowdary | Asst. Prof. | M.Tech., | MECH |  |
| | 334. | MECH254 | Sk.Basheer Ahmed | Asst. Prof. | M.Tech., | MECH |  |
| | 335. | MECH255 | P.Sravani | Asst. Prof. | M.Tech., | MECH |  |
| | 336. | MECH256 | S.Venkata Kishore | Asst. Prof. | M.Tech., | MECH |  |
| | 337. | MECH257 | A.V.Pavan Kumar | Asst. Prof. | M.Tech., | MECH |  |
| | 338. | MECH258 | M.Sai Chakravarthy | Asst. Prof. | M.S., | MECH |  |
| | 339. | PHY103 | K.Surendranath | Professor | M.Sc., Ph.D., | PHY |  |
| | 340. | PHY104 | P.Bhaskara Rao | Assoc. Prof. | M.Sc., M.Phil., Ph.D., | PHY |  |
| | 341. | PHY105 | J.V.Satyanarayana | Assoc. Prof. | M.Sc., M.Phil., Ph.D., | PHY |  |
| | 342. | PHY112 | L.V.Ramana Murthy | Assoc. Prof. | M.Sc., M.Phil., Ph.D., | PHY |  |
| | 343. | PHY113 | D.Madhavi | Asst. Prof. | M.Sc., Ph.D., | PHY |  |
| | 344. | PHY114 | R.Rama Kumar | Assoc. Prof. | M.Sc., Ph.D., | PHY |  |
| | 345. | PHY117 | V.Lakshmi Suneetha | Asst. Prof. | M.Sc., | PHY |  |
| | 346. | PHY118 | A.G.Krishna Moorthy | Professor | M.Sc., Ph.D., | PHY |  |

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|--|------|---------|--------------------------|-------------|--------------------------|-----|---|
| | 347. | PHY120 | K.Venkata Lakshmi | Asst. Prof. | M.Sc., | PHY |  |
| | 348. | PHY121 | M.Venkata Kumari | Asst. Prof. | M.Sc., | PHY |  |
| | 349. | PHY122 | P.Raghavendra Rao | Asst. Prof. | M.Sc., Ph.D., | PHY |  |
| | 350. | PHY123 | Y.Srinivasa Rao | Asst. Prof. | M.Sc., | PHY |  |
| | 351. | PHY124 | D.Venkata Somaiah Sastry | Asst. Prof. | M.Sc., | PHY |  |
| | 352. | PHY125 | S.Srinivasa Rao | Asst. Prof. | M.Sc., | PHY |  |
| | 353. | PHY126 | V.Umamahesh | Asst. Prof. | M.Sc., Ph.D., | PHY |  |
| | 354. | TP-C106 | G.S.Prasad | Professor | M.S., Ph.D., | T&P |  |
| | 355. | TP-C107 | Y.Aruna | Asst. Prof. | M.A., M.Phil., Ph.D., | T&P |  |

18) Details of students awarded Ph.D., and enrolled for Ph.D.,
(under the supervision of the faculty of RVR & JC College of Engineering)

(a) Details of students awarded Ph.D.:

MECHANICAL ENGINEERING

| S. No. | Name of the supervisor | Name of the Ph.D., Scholar | Date / Year of Registration | Name of the University to which acting as guide | Title of Thesis | Completed Year |
|--------|------------------------|----------------------------|-----------------------------|---|---|-----------------------|
| 1 | Dr K. Ravindra | Sri S.L.S. Malleswara Rao | -- | Sri Venkateswara University, Gajraula, U.P | Experimental Evaluation of Parameters Machining for Cutting Tool Materials in WEDL | Completed in 2014 |
| 2 | Dr K. Ravindra | Sri P.Srinivasa Rao | -- | Sri Venkateswara University, Gajraula, U.P | Parametric Control in Wire EDM for aviation materials & Development of Machineability Index | Completed in 2016 |
| 3 | Dr K. Ravindra | Sri C.Tara Sasanka | 2010 | Acharya Nagarjuna University | Processing of Evaluation of Mechanical and Wear Characteristics of Mg Alloy housed MMC | Completed in Nov 2017 |
| 4 | Dr K. Ravindra | Sri V.Tara Chand | 2014 | Acharya Nagarjuna University | Exergetic Analysis of Combined Cycle Power Plant | Completed in Nov 2020 |
| 5 | Dr K. Ravindra | Smt.M.Mounika | 2014 | Acharya Nagarjuna University | Characterization of Nano Composites based Cellulose Polyesters | Completed in 2018 |
| 6 | Dr K. Ravindra | Sri K.Vijaya Bhaskar | 2014 | Acharya Nagarjuna University | Metal Matrix Nano Composites | Completed in 2018 |
| 7 | Dr K. Srinivas | Kalluri Ramakotaiah | 2004 | Sri Chandra SekharMahasaraswathiVidyalaya, Enthur, Kancheepuram | Machine Tool Chatter Analysis | Completed in 2009 |
| 8 | Dr K. Srinivas | G.Chaitanya | 2006 | JNTU Hyderabad | Optimum Design of Axial Flow Compressor using Genetic Algorithm Approach | Completed in 2012 |
| 9 | Dr K. Srinivas | B.Tulasi Rama Rao | 2009 | J.N.T.U, Hyderabad | Stability Analysis of Turning with Secondary Effects | Oct 2018 |
| 10 | Dr K. Srinivas | T.V.S.R.K. Prasad | 2011 | Acharya Nagarjuna University | Supply chain Management | May 2019 |
| 11 | Dr K. Srinivas | Mahesh Malampati | 2013 | Aligarh Muslim university | Integrating Design and Engineering Process to Reduce Production Cycle time in Product Development | 2016 |

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|----|------------------------|------------------------|---------|------------------------------|--|-------------------|
| 12 | Dr V. Chittaranjan Das | Srrram Ravi Sekhar | 2014 | Acharya Nagarjuna University | Characterization of Froction Surface Deposits (Stainless steel and Tool Steel M2 over low Carbon Steel) | 2019 |
| 13 | Dr V. Chittaranjan Das | Naga Swapna Sri | 2014 | Acharya Nagarjuna University | Fabrication, Characterization and Deformation Studies on A356/ Cu particulate reinforced Metallic Composites | 2019 |
| 14 | Dr V. Chittaranjan Das | K. Bhasker Mutyalu | 2014 | Acharya Nagarjuna University | Performance Evaluation, Combustion and Emission Characteristics of Diesel Engine Fuelled with SHEAOLEIN bio Diesel | 2019 |
| 15 | Dr V. Chittaranjan Das | P.H. Prasada Rao | 2015 | Acharya Nagarjuna University | Influence of Nano clay Inclusion on Thermal aging Behavior, Mechanical Properties, Fatigue Properties of ABS/ HDPE/ Thermoplastic Polymer Composites | 2019 |
| 16 | Dr G.S Rao | S.B.Venkata Siva | 2011 | Acharya Nagarjuna University | Characterisation of Al MMC's with Normal Insitu Ceramic Composite Particulates development | Completed in 2017 |
| 17 | Dr G.S Rao | Sri N.Nageswara Reddy | 2011 | Acharya Nagarjuna University | Modelling &Analysis of CI Engines Performance & Emissions of Bio-Diesel | Completed in 2018 |
| 18 | Dr G.S Rao | Sri Siva SankarRaju.R | 2013-14 | Acharya Nagarjuna University | Characterisation and Tribological Performance of Al / coconut shell ash particulate composites | 2019 |
| 19 | Dr G. Chaitanya | Sri K. S.Koteswara Rao | 2014 | Acharya Nagarjuna University | Optimization of process parameters in machining Ti6ALV4 Alloys | April, 2019 |
| 20 | Dr N. Govind | Sri S.Kiran Kumar | 2015 | Acharya Nagarjuna University | Experimental Investigation of Performance and Emission Characteristics of | 2019 |

| | | | | | | |
|----|----------------------|----------------|------|------------------------------|---|------|
| | | | | | DI- Diesel Engine fueled With BIO diesel | |
| 21 | Dr.N.V.V.S.Sudheer | AnushaPeyyala | 2014 | Acharya Nagarjuna University | Effect of Refrigerant Blends on the existing Refrigerator & A.C Systems | 2021 |
| 22 | Dr.B.Ram Gopal Reddy | Raffi Mohammed | 2014 | Acharya Nagarjuna University | Mechanical Properties of Eperry / Glass Fiber Hybrid Composites | 2021 |

CIVIL ENGINEERING

| S. No. | Name of the supervisor | Name of the Ph.D., Scholar | Date / Year of Registration | Name of the University to which acting as guide | Title of Thesis | Completed Year |
|--------|------------------------|----------------------------|-----------------------------|---|--|----------------|
| 1 | Dr.K.Srinivasu | J.UshaKranti | 2014 | Acharya Nagarjuna University | Experimental investigation on strength of concrete by the replacement of Fine-Aggregate with copper slag | 2019 |
| 2 | DrK.S.Sairam | N.V.Sairam Kumar | 2014 | Acharya Nagarjuna University | Sustainable use of crushed rock dust as filler material in concrete | 2019 |
| 3 | Dr. M.Rama Rao | P.Samatha Chowdary | 2011 | Acharya Nagarjuna University | Low Cost solutions to problematic subgrades using waste materials as additives | 2019 |

ELECTRONICS & COMMUNICATION ENGINEERING

| S. No. | Name of the supervisor | Name of the Ph.D., Scholar | Date / Year of Registration | Name of the University to which acting as guide | Title of Thesis | Completed Year |
|--------|------------------------|----------------------------|-----------------------------|---|---|----------------|
| 1 | Dr. A.Sudhakar | Chalasan Subbarao | 2008 | JNTUH | Design of array antennas for generation of shaped beams | 2014 |
| 2 | Dr. A.Sudhakar | B. Saidiah | 2009 | ANU | Design Fabrication and performance Analysis of Ultra Wide Band Antenna | 2017 |
| 3 | Dr. A.Sudhakar | T.Venkateswara Rao | 2010 | JNTUK | Analysis of Compact Notch Band Antennas with Defected Ground Structure for UWB Applications | 2017 |
| 4 | Dr. A.Sudhakar | J. Ravindra Nadh | 2009 | JNTU, Kakinada | Design of array antennas for generation of shaped beams | 2018 |
| 5 | Dr. A.Sudhakar | Siddu H V Prasada Rao | 2011 | ANU | Design and development of an Antenna for Ultra Band Width Applications. | 2018 |

| | | | | | | |
|----|------------------|----------------|------|-----|---|------|
| 6 | Dr. A.Sudhakar | K. Anjaneyulu | 2011 | ANU | Design and development of Microstrip Patch Antenna for Ultra Band Width Applications. | 2019 |
| 7 | Dr A. Sudhakar | D Jagadeesh | 2016 | ANU | Dual band antenna using SIW | 2021 |
| 8 | Dr. T.RangaBabu | Srinivasa Raja | 2014 | ANU | An optimized Feature selection based Ensemble Classification learning Models for prediction on High Dimensional COPD data | 2019 |
| 9 | Dr. T.RangaBabu | Ramudu Kama | 2014 | ANU | Optimized Segmentation of Bio Medical Images using Level Set Methods | 2020 |
| 10 | Dr. M.V.S.Prasad | B.Premalatha | 2014 | ANU | Performance Evaluation of Several Band Notched UWB patch Monopoles | 2019 |
| 11 | DrM.SatyaSaiRam | Ch. Sudha Mani | 2014 | ANU | Performance of Cooperative Spectrum Sensing in Cognitive Radio Networks | 2020 |
| 12 | DrM.SatyaSaiRam | T. Raja sekhar | 2014 | ANU | Performance Analysis of Memory based Real Fast Fourier Transform Architectures. | 2020 |

ELECTRICAL & ELECTRONICS ENGINEERING

| S. No. | Name of the supervisor | Name of the Ph.D., Scholar | Date / Year of Registration | Name of the University to which acting as guide | Title of Thesis | Completed Year |
|--------|------------------------|----------------------------|-----------------------------|---|---|----------------|
| 1 | Dr.K.ChandraSekhar | N.V. Malleswari | 2012 | ANU | Optimal volt – VAR in radial distribution system Considering load growth and DG penetrating Uncertainty | 2019 |
| 2 | Dr.K.ChandraSekhar | G.Vivekanda | 2015 | ANU | Distributed Static Compensators of Power Quality Improvement | 2019 |
| 3 | Dr.K.ChandraSekhar | N Chaitanya | 2011 | J.N.T.U, Anathapuram. | Power Management Strategies for Interfacing Distributed | 2019 |

| | | | | | | |
|----|--------------------|-------------------------|------|---------------------------------------|--|------|
| | | | | | Generation Units to Micro Grid | |
| 4 | Dr.K.ChandraSekhar | J. SrinuNaick, | 2012 | ANU | AGC of Interconnected Power System with Distributed Generation Various Control Approaches | 2019 |
| 5 | Dr.K.ChandraSekhar | N.ChinaKotai ah | 2011 | Acharya Nagarjuna University, Guntur. | Performance Evaluation of Converter based Compensations for Enhancement of Power Quality | 2018 |
| 6 | Dr.K.ChandraSekhar | G.Nageswara Rao | 2009 | J.N.T.U, Kakinada | Control Strategies for Multilevel Inverter Base active power filtering using artificial Intelligent Techniques | 2017 |
| 7 | Dr.K.ChandraSekhar | Ch.Nagaraja Kumari | 2012 | Acharya Nagarjuna University, Guntur. | Transmission System Security Enhancement using FACTS Devices in Modern Power System | 2018 |
| 8 | Dr.K.ChandraSekhar | K.Hari Krishna | 2012 | Acharya Nagarjuna University, | Optimal Load Frequency Control for Deregulated Power System | 2017 |
| 9 | Dr.K.ChandraSekhar | K Ramalingeswara Prasad | 2011 | Acharya Nagarjuna University, | Analysis of Wind Energy Conversion System for Grid Interconnection | 2017 |
| 10 | Dr.K.ChandraSekhar | J Vara Prasad | 2012 | Acharya Nagarjuna University, | Optimization of Financial and Physical Flows using Unified Power Flow Controller in Deregulated Power Systems | 2017 |
| 11 | Dr.K.ChandraSekhar | G.Sambasiva Rao | 2009 | J.N.T.U, Hyderabad | Modulation and Control of Multi-level Inverters for an Open end Winding Induction Motor | 2014 |

| | | | | | | |
|----|--------------------|------------------|------|------------------------------|--|------|
| 12 | Dr.K.ChandraSekhar | O.Chandra Sekhar | 2009 | J.N.T.U, Hyderabad | Modulation and control of Multi-level Inverters For Direct Torque Control Induction Motor Drive | 2013 |
| 13 | Dr.K. Swarna Sri | P.V.Kishore Babu | 2017 | Acharya Nagarjuna University | Optimum location of renewable energy resources in primary and secondary electrical distribution networks in realistic operating conditions | 2020 |

COMPUTER SCIENCE & ENGINEERING

| S. No. | Name of the supervisor | Name of the Ph.D., Scholar | Date / Year of Registration | Name of the University to which acting as guide | Title of Thesis | Completed Year |
|--------|------------------------------|----------------------------|-----------------------------|---|--|----------------|
| 1 | Dr. M.SreeLatha | G.Veeraju, | 2014 | ANU | Efficient Multi Keyword Search Over Encrypted Cloud Data | 2019 |
| 2 | Dr. M.SreeLatha | AnuPriya K, | 2014 | ANU | A Decisive Multi Cloud Service broker in Multi Cloud Environment | 2019 |
| 3 | Dr G. Satyanarayana Prasad | Devena Raju | 2010 | ANU | An Efficient Image reconstruction with AID of soft Computing and Filtering Techniques | 2017 |
| 4 | Dr.M.V.P.Chandra Sekhara Rao | Kalyani G | 2014 | ANU | A Unified Framework for privacy preserving data mining using computational intelligence techniques | 2018 |
| 5 | Dr.M.V.P.ChandraSekhara Rao | Ch.SudhaSree | 2011 | ANU | An Efficient Noise Insensitive Invariant Methods for Texture Classification | 2018 |
| 6 | Dr.M.V.P.ChandraSekhara Rao | Tirapathi Reddy B | 2014 | ANU | Filter based data Deduplication in cloud storage using Dynamic Perfect Hash function | 2019 |

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|---|-----------------------------|--------------------|------|-----|---|------|
| 7 | Dr.M.V.P.ChandraSekhara Rao | Jyothi M | 2014 | ANU | A frame work to preserve the privacy of data using Optimization Techniques | 2019 |
| 8 | Dr.M.V.P.ChandraSekhara Rao | Naga Prasanthi K | 2014 | ANU | A frame work to preserve the privacy of data using Hybrid privacy preserving technique | 2020 |
| 9 | Dr A. Nagesh | Karthik Kambampati | 2016 | ANu | User Authentication froresource Allocation in Cloud Environment Using Machine Learning Approach | 2020 |

INFORMATION TECHNOLOGY

| S. No. | Name of the supervisor | Name of the Ph.D., Scholar | Date / Year of Registration | Name of the University to which acting as guide | Title of Thesis | Completed Year |
|--------|-------------------------|----------------------------|-----------------------------|---|--|----------------|
| 1 | Dr.A.Srikrishna | M. Pompapathi | 2011 | JNTU, Ananthapur | A Nonlinear Edge Detectors for detection and localization of edges in noisy images | 2016 |
| 2 | Dr.A.Srikrishna | Mr.V.Sesha Srinivas | 2011 | JNTUA, Anantapur | Automatic Clustering and Simultaneous Feature Subset selection for Segmentation of Gray scale Images | 2018 |
| 3 | Dr.A.Srikrishna | Ms.A.V.Kavitha | 2012 | JNTUK, Kakinada | Detection of LAN use and LAN cover from remote sensing Data using Mathematical Morphology | 2020 |
| 4 | Dr.N.NagaMalleswara Rao | Ms.Prasanthi B | 2014 | ANU, Guntur | Analysis and Comparative study of machine learning techniques to handle brain image segmentation on medical images | 2019 |
| 5 | Dr.N.NagaMalleswara Rao | Ms.LalithaKumari G | 2014 | ANU, Guntur | Analysis of Comparative Study of Hybrid Soft Computing System for Medical Applications | 2020 |
| 6 | Dr.N.NagaMalleswara Rao | Mr.Purna Chandra Rao B | 2014 | ANU, Guntur | Studies on HDFS Performance Optimization Techniques | 2020 |
| 7 | Dr.M.Ramesh | E. Venkateswara Reddy | 2010 | ANU | Color Image Segmentation using Dynamic Histogram Based rough – fuzzy C-Means Clustering Technique | 2015 |

| | | | | | | |
|---|-------------|-----------------|------|-----|--|------|
| 8 | Dr.M.Ramesh | Ch, Kiran Kumar | 2014 | ANU | An automated learning code summarizations using anatomy and auto folding frame works | 2019 |
|---|-------------|-----------------|------|-----|--|------|

CHEMICAL ENGINEERING

| S. No. | Name of the supervisor | Name of the Ph.D., Scholar | Date / Year of Registration | Name of the University to which acting as guide | Title of Thesis | Completed Year |
|--------|------------------------|----------------------------|-----------------------------|---|--|----------------|
| 1 | Dr. KOTA SOBHA | RatnaKumariAnantha | 2010 | ANU | Kinetic, Isotherm and Thermodynamic Studies on Sorption of Lead and Copper by Egg Shells and Feathers of EMU and CHICK, and their Chitosan Composites. | 2016 |

MANAGEMENT SCIENCES

| S. No. | Name of the supervisor | Name of the Ph.D., Scholar | Date / Year of Registration | Name of the University to which acting as guide | Title of Thesis | Completed Year |
|--------|----------------------------------|----------------------------|-----------------------------|---|---|----------------|
| 1 | Dr. BOLLA KOTI SURYA PRAKSHA RAO | DR V.V.NARISI REDDY | 2007 | ACHARYA NAGARJUNA UNIVERSITY | HRD CLIMATE IN SCCIL, KOTHAGUEDEM | 2011 |
| 2 | Dr. BOLLA KOTI SURYA PRAKSHA RAO | P.RAJA BABU | 2009 | ACHARYA NAGARJUNA UNIVERSITY | "LIFE INSURANCE BUSINESS IN INDIA –A COMPARATIVE STUDY BETWEEN PUBLIC AND PRIVATE SECTORS". | 2013 |
| 3 | Dr. BOLLA KOTI SURYA PRAKSHA RAO | DR. S VENKATA RAMANA | 2009 | ACHARYA NAGARJUNA UNIVERSITY | A COMPARATIVE STUDY ON RETAIL BANKING PRODUCTS OF BANKING INDUSTRY IN A SELECTED BANKS IN GUNTUR" | 2014 |
| 4 | Dr. BOLLA KOTI SURYA PRAKSHA RAO | B.HARI BABU | 2012 | ACHARYA NAGARJUNA UNIVERSITY | DEPOSITORY SYSTEM IN INDIA A COMPRTIVE STUDY BETWEEN NSDL AND CDSL | 2017 |
| 5 | Dr. BOLLA KOTI SURYA PRAKSHA RAO | CH. NAGARAJU | 2012 | ACHARYA NAGARJUNA UNIVERSITY | JOB SATISFACTION OF EMPLOYEES IN INDIAN RAILWAYS – A | 2017 |

| | | | | | | |
|----|-------------------------------------|-------------------|-----------------------------|------------------------------------|--|-----------|
| | | | | | STUDY VIJAYAWADA RAILWAY DIVISION A.P. | |
| 6 | Dr. BOLLA KOTI SURYA PRAKSHA RAO | K.V.SRIDHAR | 2007 | ACHARYA NAGARJUNA UNIVERSITY | TAINING AND DEVELPOMENM T PRRACTICES IN THE BANKING INDUSTRY- A SELECT STUDY ON SBI IN ANDHRA PRADESH | 2019 |
| 7 | Dr. BOLLA KOTI SURYA PRAKSHA RAO | N.ANJANEYA SARMA | 15 TH APRIL,2008 | ACHARYA NAGARJUNA UNIVERSITY | EXECUTIVE PERFORMANCE APPRAISAL SYSTEM IN THE STEEL INDUSTRY: A COMPARATIVE STUDY | SUBMITTED |
| 8 | Dr. BOLLA KOTI SURYA PRAKSHA RAO | R.ARUNA | 2010 | RAYALASEEMA UNIVERSTY | PERFORMANC EVALUATION OF LIFE INSURANCE COMPANIES – A COMPARITIVE STUDY | 2018 |
| 9 | Dr. BOLLA KOTI SURYA PRAKSHA RAO | M.MANJUSHA | 2010 | RAYALASEEMA UNIVERSITY | PERFORMANC OF INTIAL PUBLIC OFFERINGS (IPOs) IN INDIA | 2018 |
| 10 | Dr. BOLLA KOTI SURYA PRAKSHA RAO | V.VENU MADHAVI | 2006 | ACHARYA NAGARJUNA UNIVERSITY | A study on Organizational Culture in SingareniColaries Company Ltd. With Special reference to Kothagudem Mines, Khamam District, Telengana State | 2019 |
| 11 | Dr. BOLLA KOTI SURYA PRAKSHA RAO | N.Anjaneya Sharma | 2009 | ANU | Executive performance appraisal system in the steel industry : A comparative Study | 2020 |
| 12 | Dr. TALLURI SREEKRISHNA | K.BABU RAO | 2010 | ACHARYA NAGARJUNA UNIVERSITY | STUDY IN THE PERFORMANCE OF EQUITY ANALYSIS OF SELECT IT STOCKS IN INDIA | 2020 |
| 13 | Dr. TALLURI SREEKRISHNA | KARLA RAMESH BABU | 2007 | ACHARYA NAGARJUNA UNIVERSITY | A COMPARITIVE STUDY ON RETAIL BANKING PRODUCTS OF BANKING INDUSTRY(A CASE STUDY ON SELECTED BANKS IN KRISHNA DT, AP) | 2019 |
| 14 | Dr. TALLURI SREEKRISHNA | A. HARI PRASAD | 2009 | ACHARYA NAGARJUNA UNIVERSITY | THE IMPACT OF GLOBALIZATION MICRO SMALL AND MEDIUM ENTREPRISES (A CASE STUDY OF KHAMMAM DISTRICT) | 2018 |

| | | | | | | |
|----|-------------------------|-------------------|------|------------------------------|--|------|
| 15 | Dr. TALLURI SREEKRISHNA | M.BALAKRISHNA RAO | 2009 | ACHARYA NAGARJUNA UNIVERSITY | A STUDY ON PERFORMANCE AND SICKNESS IN MICRO, SMALL AND MEDIUM ENTERPRISES IN AP WITH SPECIAL REFERENCE TO GUNTUR DISTRICT | 2017 |
| 16 | Dr. TALLURI SREEKRISHNA | N. YESU RAJU | 2008 | ACHARYA NAGARJUNA UNIVERSITY | WOMEN EMPOWERMENT AND ITS IMPACT ON SMALL SCALE ENTREPRENEURS IN AP | 2017 |
| 17 | Dr. TALLURI SREEKRISHNA | T. ELIA | 2010 | ACHARYA NAGARJUNA UNIVERSITY | PROBLEMS AND PROSPECTS OF WOMEN ENTREPRENEURIES (AN EMPIRICAL STUDY ON RAYALASEEMA REGION, AP, INDIA) | 2017 |
| 18 | Dr. TALLURI SREEKRISHNA | G. NAGESWARARAO | 2007 | ACHARYA NAGARJUNA UNIVERSITY | A STUDY ON PROBLEMS AND PROSPECTS OF THE AGRICULTURAL CREDIT SOCIETIES IN AP WITH SPECIAL REFERENCE TO GUNTUR (DIST) | 2015 |

COMPUTER APPLICATIONS

| S. No. | Name of the supervisor | Name of the Ph.D., Scholar | Date / Year of Registration | Name of the University to which acting as guide | Title of Thesis | Completed Year |
|--------|----------------------------|----------------------------|-----------------------------|---|--|----------------|
| 1 | Dr. Kanadam Karteeka Pavan | Kurada Ramachandra Rao | 2008 | Acharya Nagarjuna University | A Trilogy of Evolutionary Automatic Clustering Algorithms using Teaching-Learning-Based Optimization | 2019 |
| 2 | Dr.Ch. Suneetha | Miriyala ArunaSafali | 2014 | Acharya Nagarjuna University | Ensemble classifier for sentiment analysis using convolutional neural networks | 2020 |
| 3 | Dr. M.Sridhar | Sridevi Kotari | 2014 | Acharya Nagarjuna University | Secure and QOS routing enhancement through node thrust computation measures in manets | 2019 |

| | | | | | | |
|---|---------------|--------------|------|------------------------------|---|------|
| 4 | Dr. M.Sridhar | RangaSwamy S | 2014 | Acharya Nagarjuna University | A greedy stochastic diffusion search based fuzzy with energy and security aware scheduling in cloud | 2019 |
|---|---------------|--------------|------|------------------------------|---|------|

MATHEMATICS & HUMANITIES:

| S. No. | Name of the supervisor | Name of the Ph.D., Scholar | Date / Year of Registration | Name of the University to which acting as guide | Title of Thesis | Completed Year |
|--------|------------------------|----------------------------|-----------------------------|---|--|----------------|
| 1 | Dr. K.S. Balamurugan | J. Lakshmi Rama Prasad | 2014 | | Heat and Mass Transfer effects on hydro magnetic free convection flow through porous medium past an inclined surface | 2019 |
| 2 | Dr. K.S. Balamurugan | .A. Mythrey | 2014 | | Chemical reaction effects on MHD free convection boundary 3layer flows through a porous medium | 2019 |
| 3 | Dr. K.S. Balamurugan | M. Sudhakar | 2014 | | Heat Transfer and Entropy Generation Characteristics of Newtonian fluid flows in channels | 2019 |
| 4 | Dr.Ch.H.K. Gopal | Ch.Neeraja | 2014 | ANU | Hydro magnetic convective heat and mass transfer flow with heat source, chemical reaction and thermal radiation | 2019 |
| 5 | Dr.Ch.H.K. Gopal | B.V.Padmavathi | 2014 | ANU | Some MHD convective flows through porous medium | 2019 |

CHEMISTRY

| S. No. | Name of the supervisor | Name of the Ph.D., Scholar | Date / Year of Registration | Name of the University to which acting as guide | Title of Thesis | Completed Year |
|--------|------------------------|----------------------------|-----------------------------|---|--|----------------|
| 1 | Dr. K.Rambabu | M.Srinivasarao | 2015 | Acharya Nagarjuna university | Consecutive determination of few selected drugs in combination drug products by RP-HPLC method | 2021 |

ABSTRACT

| Sl.No. | Department | No. of Faculty as Ph.D Supervisors | No. of Scholars Awarded. |
|--------|---|------------------------------------|--------------------------|
| 1. | MECHANICAL ENGINEERING | 13 | 22 |
| 2. | CIVIL ENGINEERING | 03 | 3 |
| 3. | ELECTRONICS & COMMUNICATION ENGINEERING | 05 | 12 |
| 4. | ELECTRICAL & ELECTRONICS ENGINEERING | 06 | 13 |
| 5. | COMPUTER SCIENCE & ENGINEERING | 04 | 9 |
| 6. | INFORMATION TECHNOLOGY | 05 | 8 |
| 7. | CHEMICAL ENGINEERING | 03 | 1 |
| 8. | MANAGEMENT SCIENCES | 03 | 18 |
| 9. | COMPUTER APPLICATIONS | 03 | 4 |
| 10. | MATHEMATICS & HUMANITIES | 04 | 5 |
| 11. | CHEMISTRY | 01 | 1 |
| | TOTAL | 50 | 96 |


(Dr.A.SUDHAKAR)
PRINCIPAL

(b) DETAILS OF PH.D., STUDENTS ENROLLED:**MECHANICAL ENGINEERING**

| S. No. | Name of the supervisor | Name of the Ph.D., Scholar | Date / Year of Registration | Name of the University to which acting as guide | Title of Thesis | Likely date of Completion |
|--------|------------------------|----------------------------|-----------------------------|---|---|---------------------------|
| 1. | Dr K. Ravindra | Ch. Tirumala Rao | 2010 | Acharya Nagarjuna University | Processing of Evaluation of Mechanical and Wear Characteristics of aluminium alloys | 2021 |
| 2. | Dr K. Ravindra | Smt.K.IndiraPriyaDarshini | 2011 | Acharya Nagarjuna University | Nano Solid Lubricants | 2021 |
| 3. | Dr K. Ravindra | Sri G.F.Chakra-varthi | 2014 | Acharya Nagarjuna University | Preparation & Characterization of Copper Metal Matrix Composites | 2021 |
| 4. | Dr K. Ravindra | Sri K.Isaac Spurgeon | 2014 | ANU | Noise Reduction in Industrial Fans | 2021 |
| 5. | Dr K. Ravindra | Sri K.S.B.S.V.S. Sastri | 2014 | ANU | Manufacturing | 2021 |
| 6. | Dr K. Ravindra | Smt.P.Srivalli | 2016 | ANU | Micro Gas Turbines | 2021 |
| 7. | Dr K. Srinivas | N.Surekha | 2011 | ANU | Optimization of principal Dimensions of Radial Flow Gas Turbine rotor using Genetic Algorithm | 2021 |
| 8. | Dr K. Srinivas | M.V.A.Rama Krishna | 2011 | ANU | Modeling and Process Analysis of Friction Stir welding | 2022 |
| 9. | Dr K. Srinivas | D.Kondala Rao | 2014 | ANU | Tool signature of Inconel 718 in turning by using Nano MQL | Submitted 2020 |
| 10. | Dr K. Srinivas | MohammadHasheer Shaik | 2014 | ANU | Performance evolution on ECR system using Nano refrigerant | Submitted 2020 |
| 11. | Dr K. Srinivas | K. Lakshmi Chaitanya | 2014 | ANU | Surface integrity prediction of super alloy coated material | 2022 |
| 12. | Dr K. Srinivas | V. VijayaBhaskar | 2014 | ANU | Analysis on natural fiber polymeric composites | 2022 |
| 13. | Dr K. Srinivas | P. Mastan Rao | 2014 | ANU | Studies on highsilica/phenolic and glass/phenolic flame retardant composites | 2022 |
| 14. | Dr K. Srinivas | M.Vijaya | 2014 | ANU | Investigation of mechanical properties of aluminum hybrid metal matrix composites | Submitted 2020 |
| 15. | Dr K. Srinivas | Y. Srinivas | 2014 | ANU | Framework for task allocation for a robot in digital manufacturing : simulation approach | 2022 |
| 16. | Dr K. Srinivas | B. Purna Chandrasekhar Rao | 2015 | ANU | Tool condition Monitoring in Hard turning using Acoustic emission & Vibration Signature | 2021 |
| 17. | Dr. D.V.V. K. Prasad | Sri G.KishoreChowdari | 2011 | Acharya Nagarjuna | Preparation, Characterization of natural fibre reinforced composites | 2022 |
| 18. | Dr. D.V.V. K. Prasad | Sri G.S.Krishna Chaitanya | 2014 | Acharya Nagarjuna | Facility Layout problem | 2022 |
| 19. | Dr. D.V.V. K. Prasad | Smt.M.Lakshmi Vineetha | 2014 | Acharya Nagarjuna | Rapid Proto-typing | 2022 |

| | | | | | | |
|-----|----------------------|----------------------|------|-------------------|---|------|
| 20. | Dr. D.V.V. K. Prasad | Sri G.Govinda Rao | 2014 | Acharya Nagarjuna | Characteristics of EDM process | 2022 |
| 21. | Dr. D.V.V. K. Prasad | Sri M.Y.Prasada Rao | 2016 | Acharya Nagarjuna | Metal Matrix Composites | 2022 |
| 22. | Dr. D.V.V. K. Prasad | Sri B.N.V.Srinivas | 2016 | Acharya Nagarjuna | Facility Layout problem | 2022 |
| 23. | Dr. D.V.V. K. Prasad | Sri Abdul Latif | 2016 | Acharya Nagarjuna | Natural Fiber Reinforced Composites | 2022 |
| 24. | Dr. D.V.V. K. Prasad | Sri K.Seshagiri | 2016 | Acharya Nagarjuna | Hybrid Fiber Reinforced Composites | 2022 |
| 25. | Dr. D.V.V. K. Prasad | Sri K.Ramesh Babu | 2016 | Acharya Nagarjuna | Cellular Manufacturing | 2022 |
| 26. | Dr V.C. Das | Mr. G.Suresh Babu | 2011 | A.N.U | Processing & characterization of jute/glass fiber reinforced epoxy based hybrid composites. | 2021 |
| 27. | Dr V.C. Das | Mrs.N.Sulakshana | 2011 | A.N.U | Multi-objective optimisation and analysis of EDM of AISI P20 tool steel. | 2021 |
| 28. | Dr V.C. Das | Mr. D.Nagesh | 2011 | A.N.U | Mechanical Behavior of Orange Peel Reinforced Epoxy Composite | 2021 |
| 29. | Dr V.C. Das | Mr. G.Bujjibabu | 2014 | A.N.U | Mechanical and Tribological Behavior of Nanofiller Reinforced Polymer Nanocomposite. | 2022 |
| 30. | Dr V.C. Das | Mr.K.V. Jawahar | 2014 | A.N.U | Thermal and Dielectric Behaviour of Polymer Composites with Hybrid Fillers. | 2022 |
| 31. | Dr V.C. Das | Mrs. M. Anuradha | 2014 | A.N.U | Tribologicalbehaviour of rice husk reinforced polymer matrix composite. | 2022 |
| 32. | Dr V.C. Das | Mrs. I.Bhanulatha | 2014 | A.N.U | Processing, characterization and sliding wear behavior of functionalized carbon nanotube reinforced epoxy matrix composite | 2022 |
| 33. | Dr V.C. Das | Mr. R.Vijaya Prakash | 2014 | A.N.U | Evaluation of surface roughness and MRR of EN18 steel tool in EDM process. | 2022 |
| 34. | Dr V.C. Das | Mr. M.V.L.Manohar | 2014 | A.N.U | Non-conventional Machining of Metal Matrix Composites: Parametric Appraisal and Multi-Objective Optimization | 2022 |
| 35. | Dr V.C. Das | Mr. G.Chaitanya | 2015 | A.N.U | A Study on Thermal Characteristics of Epoxy Composites Filled with Natural Fiber and Particulate. | 2022 |
| 36. | Dr V.C. Das | Mr. S. Rajeswara Rao | 2015 | A.N.U | Surface Modification of AISI 1020 Mild Steel by Electrical Discharge Coating with Tungsten and Copper Mixed Powder Green Compact Electrodes | 2022 |
| 37. | Dr V.C. Das | B. Kiran Kumar | 2017 | ANU | Multi objective optimization of process parameters using WEDM | 2023 |

| | | | | | | |
|-----|----------------------|-------------------------------|---------|----------------------|---|------|
| 38. | Dr G.S Rao | Ms.S.Bhavani.A | 2013-14 | Acharya Nagarjuna | Optimization of Parameters in Friction Stir Welding | 2022 |
| 39. | Dr G.S Rao | Ms.Bharathi.P | 2013-14 | Acharya Nagarjuna | Optimization of Parameters in WEDM | 2022 |
| 40. | Dr G.S Rao | Ms.Gayatri.U | 2013-14 | Acharya Nagarjuna | Metal Matrix Composites | 2022 |
| 41. | Dr G.S Rao | Mr.AjayKumar.P | 2013-14 | JNTU | Al-Mg based MMC's; Fabrication & Characterisation | 2022 |
| 42. | Dr C. Srinivas | Arunasanthi.K | 2013-14 | A.N.U | Fuels in automobiles | 2022 |
| 43. | Dr C. Srinivas | Jayaram.P | 2013-14 | A.N.U | Design | 2022 |
| 44. | Dr C. Srinivas | Santhanam.G | 2013-14 | A.N.U | Industrial Engg | 2022 |
| 45. | Dr C. Srinivas | JushuKumar.S | 2013-14 | A.N.U | Friction Welding | 2022 |
| 46. | Dr C. Srinivas | Balajinaik.M | 2013-14 | A.N.U | Industrial Engg | 2022 |
| 47. | Dr C. Srinivas | NagamalleswaraRao.A | 2013-14 | A.N.U | Welding | 2022 |
| 48. | Dr C. Srinivas | Roganatha Rao | 2015-16 | A.N.U | Manufacturing | 2022 |
| 49. | Dr N.V.V.S Sudheer | Sri Madhu Kumar Racharla | 2013-14 | Acharya Nagarjuna | Performance Analysis & Evaluation of 2-Phase Case-Cade Vertex Tube | 2022 |
| 50. | Dr N.V.V.S Sudheer | Smt.SanthiSreeNerella | 2013-14 | Acharya Nagarjuna | Evacuated Tue Solar Collector with Pulsating Heat Pipe | 2022 |
| 51. | Dr N.V.V.S Sudheer | Sri Maruthi Rao Marthathi | 2013-14 | Acharya Nagarjuna | Experimental Study on a effect of Biological Quenching Medium on Micro-Structural & Mechanical Properties of Al-Alloy | 2022 |
| 52. | Dr N.V.V.S Sudheer | Sri Suresh Babu Koppula | 2013-14 | Acharya Nagarjuna | Effect of Adding Additives and Nano Additives on Thermal Properties of Gear box Lubrication | 2022 |
| 53. | Dr N.V.V.S Sudheer | Sri Subrahmanya Varma Malladi | 2013-14 | Acharya Nagarjuna | Boiler Performance | 2022 |
| 54. | Dr N.V.V.S Sudheer | Sri Narasimha Rao | 2014-15 | Acharya Nagarjuna | Refrigerant Blends | 2022 |
| 55. | Dr N.V.V.S Sudheer | Ms.J.SitaPriyadasini | 2015-16 | Acharya Nagarjuna | Effect of Lubricants on Machining | 2022 |
| 56. | Dr N.V.V.S Sudheer | C. Bharath Prasanna | 2018 | Annamalai University | Performance analysis and evaluation of Multi Cylinder IC Engine | 2025 |
| 57. | Dr B. Ramgopal Reddy | Ms.Supraja.B | 2013 | Acharya Nagarjuna | Effect tool generator parameters on Friction Stir Welding of dissimilar materials | 2022 |
| 58. | Dr B. Ramgopal Reddy | Ms.Sailaja.A | 2013 | Acharya Nagarjuna | Effect of Tool Generator parameters on Friction Welding of Metal Matrix Composites | 2022 |
| 59. | Dr B. Ramgopal Reddy | Sri RanjitKumar.R | 2013 | Acharya Nagarjuna | Fabrication and Characterization of Fiber Reinforced Polymer Composites | 2022 |
| 60. | Dr B. Ramgopal Reddy | Sri V.S.KumarNaik.R | 2013 | Acharya Nagarjuna | Characteristics of Aluminium based Metal Matrix Hybrid Composites | 2022 |
| 61. | Dr B. Ramgopal Reddy | Sri L.Ravi | 2016 | Acharya Nagarjuna | Composites | 2022 |
| 62. | Dr B. Ramgopal Reddy | Ms.Swetha.K | 2016 | Acharya Nagarjuna | Metal Matrix Composites | 2022 |
| 63. | Dr N. Govind | Sri G.Nagarjuna | 2014 | Acharya Nagarjuna | Analysis of Heat Exchangers using C & D | 2022 |
| 64. | Dr N. Govind | Ms.M.Dedeepya | 2014 | A.N.U | Friction Stir Welding | 2022 |

| | | | | | | |
|-----|--------------------------|-----------------------|------|----------------------|---|------|
| 65. | Dr N. Govind | Sri Ananda Rao | 2015 | Acharya Nagarjuna | Friction Stir Processing | 2022 |
| 66. | Dr N. Govind | Sri G.Anil Kumar | 2015 | Acharya Nagarjuna | F.G.R.P with CNT's | 2022 |
| 67. | Dr N. Govind | Smt.Sirisha | 2016 | Acharya Nagarjuna | Friction Stir Processing | 2022 |
| 68. | Dr N. Govind | Sri Mani Kumar | 2016 | Acharya Nagarjuna | Friction Stir Welding | 2022 |
| 69. | Dr N. Govind | Sri Venkateswara Rao | 2016 | Acharya Nagarjuna | Friction Stir Welding | 2022 |
| 70. | Dr N.Govind | C.Sree Latha | 2016 | ANU | Evaluation of composite materials | 2025 |
| 71. | Dr G. Chaitanya | Sri K. Siva Prasad | 2014 | Acharya Nagarjuna | Optimization of process parameters in machining GFRP by abrasive water jet | 2022 |
| 72. | Dr G. Chaitanya | Smt M.L. Aparna | 2014 | Acharya Nagarjuna | Fatigue analysis and & testing of GFRP composites using DIC technique | 2022 |
| 73. | Dr G. Chaitanya | Sri Siva Naga Raju | 2014 | Acharya Nagarjuna | Composites | 2022 |
| 74. | Dr K. Praveen Kumar | Sri Ch.Kam Prasad | 2016 | Acharya Nagarjuna | Composite | 2023 |
| 75. | Dr K. Praveen Kumar | Sri B.SrinuNaik | 2016 | Acharya Nagarjuna | MMis | 2023 |
| 76. | Dr K. Praveen Kumar | Sri P.Ashok Reddy | 2016 | Acharya Nagarjuna | Metallic Materials | 203 |
| 77. | Dr K. Praveen Kumar | Ms.K.Supriya | 2016 | Acharya Nagarjuna | High Entropy Alloys | 2023 |
| 78. | Dr K. Praveen Kumar | Ms.G.ChakraSireesha | 2016 | Acharya Nagarjuna | High Entropy Alloys | 2023 |
| 79. | Dr K. Praveen Kumar | Hari Prasad | 2018 | Annamalai University | Performance Evaluation, Combustion and Emission Characteristics of Diesel Engine Fuelled with Fish Oil bio Diesel | 2024 |
| 80. | Dr V. Rama Koteswara Rao | J.Rangaraya Chowdary | 2018 | Annamalai University | Fabrication and charecterization of Al Metal Matrix Composites | 2022 |
| 81. | Dr.C.Tara Sasanka | J.Purushottam Karthik | 2018 | Annamalai University | Evaluation and optimization of Process Parameters During Heat Transfer of Coal Water Slurry used in COal Gasification Plant | 2022 |
| 82. | Dr.C.Tara Sasanka | Y.N.V.Sairam | 2018 | Annamalai University | Characterization of Lanthanum Hexa Aluminate for Thermal Barrier Coatings | 2022 |

CIVIL ENGINEERING

| S. No | Name of the supervisor | Name of the Ph.D., Scholar | Date / Year of Registrati on | Name of the University to which acting as guide | Title of Thesis | Likely date of Completion |
|-------|------------------------|----------------------------|------------------------------|---|-----------------------------------|---------------------------|
| 1. | Dr.K.S.Sairam | M.L.N.Krishna Sai | 2011 | ANU | Strengthening of column using FRP | 2023 |
| 2. | Dr.K.S.Sairam | R.Surrendrababu | 2011 | ANU | Nonlinear analysis of RCC slabs | 2025 |

| | | | | | | |
|----|----------------------|------------------|------|---------|---|------|
| 3. | Dr. M.Rama Rao | Chamberlin | 2011 | ANU | Low cost solution for problematic subgrades using waste plastics | 2022 |
| 4. | Dr. M.Rama Rao | M.Babu Rao | 2014 | ANU | arresting heave of expansive soil using GGBS cushion | 2022 |
| 5. | Dr. M.Rama Rao | T.Kishorekumar | 2016 | ANU | A study on stabilization of subgrade soils by using industrial wastes | 2022 |
| 6. | Dr.A.Srinivas Prasad | Raja Sekhar | 2016 | ANU | Sizing of reservoir for irrigation | 2023 |
| 7. | Dr.A.Srinivas Prasad | K. Leela Krishna | 2010 | NITW | Optimal reservoir operation by GA | 2022 |
| 8. | Dr.A.Srinivas Prasad | VB. Ratna Kumar | 2019 | NIT, AP | Effect of Climate change on runoff of water shed | 2024 |

ELECTRONICS & COMMUNICATION ENGINEERING

| S. No | Name of the supervisor | Name of the Ph.D., Scholar | Date / Year of Registration | Name of the University to which acting as guide | Title of Thesis | Likely date of Completion |
|-------|------------------------|----------------------------|-----------------------------|---|--|---------------------------|
| 1. | Dr A. Sudhakar | U Ramakrishna | 2012 | JNTUK | Design and development of UWB antenna | 2022 |
| 2. | Dr A. Sudhakar | MJM Prasad | 2013 | JNTUK | Reconfigurable antenna | 2022 |
| 3. | Dr A. Sudhakar | T Suneetha | 2014 | ANU | Design and development of WB antenna | 2022 |
| 4. | Dr A. Sudhakar | K V Lalitha Bhavani | 2014 | ANU | UWB Antenna | 2022 |
| 5. | Dr A. Sudhakar | Anitha Swamidas | 2014 | ANU | Generation of beam shaped patterns | 2022 |
| 6. | Dr A. Sudhakar | P. Suresh Babu | 2016 | ANU | Circular array | 2022 |
| 7. | Dr A. Sudhakar | MVN Maruti Ayyadevara | 2016 | ANU | Design and implementation of array antennas for shaped beams | 2022 |
| 8. | Dr A. Sudhakar | S.Durga Padmaja | 2016 | ANU | Design and implementation of array antennas for shaped beams | 2022 |
| 9. | Dr A. Sudhakar | B. Lokeswar | 2017 | Anamalai University | Design and Development of SIW cavity backed slot antennas | 2022 |
| 10. | Dr. T.Ranga Babu | Mohmmad Baig Mohmmad | 2014 | ANU | Image Processing | 2020 |
| 11. | Dr. T.Ranga Babu | V.V.S.Prasad Mantravadi | 2014 | ANU | Image Processing | 2020 |
| 12. | Dr. T.Ranga Babu | Radha Nainavarapu | 2014 | ANU | Image Processing | 2020 |
| 13. | Dr. T.Ranga Babu | Mohana Lakshmi Kesana | 2014 | ANU | Document Image Processing | 2020 |
| 14. | Dr. T.Ranga Babu | Mohammed Ali Baig | 2014 | ANU | Image Processing | 2020 |
| 15. | Dr. T.Ranga Babu | K.S.Rajasekhar | 2014 | ANU | Bio Medical Image Processing | 2020 |
| 16. | Dr. T.Ranga Babu | K. Sravanthi | 2018 | Annamalai University | A research on deep learning approaches for Denouncing of audio signals | 2023 |

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|-----|--------------------|--------------------------|------|-------|-------------------------------------|------|
| 17. | Dr. T.Ranga Babu | K.Durga Rao | 2018 | ANU | Embedded Systems | 2023 |
| 18. | Dr. T.Ranga Babu | Mohammed Sayeeduddin HAb | 2019 | ANU | Embedded Systems | 2024 |
| 19. | Dr. T.Ranga Babu | Mohammed Abdul Muqet | 2019 | ANU | Embedded Systems | 2024 |
| 20. | Dr. M.V.S.Prasad | Syed Kareemsaheb | 2014 | ANU | Design of FPGA Based circuit | 2023 |
| 21. | Dr. M.V.S.Prasad | S.Ram Kumar | 2014 | ANU | Antennas | 2023 |
| 22. | Dr. M.V.S.Prasad | Bondili Madhavi | 2014 | ANU | Microwaves | 2023 |
| 23. | Dr. M.V.S.Prasad | G.Jyothirmai | 2014 | ANU | Antennas | 2023 |
| 24. | Dr. M.V.S.Prasad | Rayi Prasad | 2014 | ANU | Wireless communications | 2023 |
| 25. | Dr. M.V.S.Prasad | K.Vara Prasad | 2014 | ANU | Antennas | 2023 |
| 26. | Dr. M.V.S.Prasad | B.Siva Hari Prasad | 2014 | ANU | Frequency selection surface Antenna | 2023 |
| 27. | Dr. M.V.S.Prasad | P.Venkateswara Rao. | 2014 | ANU | Image Processing | 2023 |
| 28. | Dr. M.V.S.Prasad | K.Madhusudhanarao | 2014 | ANU | Microstrip Antennas | 2023 |
| 29. | Dr. M.V.S.Prasad | Bhumi Reddy .M | 2014 | ANU | Antennas | 2023 |
| 30. | Dr. M.V.S.Prasad | Ch Sandeep | 2017 | ANU | Antennas | 2023 |
| 31. | Dr. G.Sudhavani | D.Rajesh Setty | 2014 | ANU | Image Processing | 2023 |
| 32. | Dr. G.Sudhavani | T.Sreenivasu | 2014 | ANU | Image Processing | 2023 |
| 33. | Dr. G.Sudhavani | P.Srinivas | 2014 | ANU | Image Processing | 2023 |
| 34. | Dr. G.Sudhavani | E.Adinarayana | 2014 | ANU | Image Processing | 2023 |
| 35. | Dr. G.Sudhavani | B.Malleswari | 2014 | ANU | Image Processing | 2023 |
| 36. | Dr. G.Sudhavani | P.Sasi Bala | 2014 | ANU | Image Processing | 2023 |
| 37. | Dr. G.Sudhavani | M.Lakshma Nayak | 2014 | ANU | Image Processing | 2023 |
| 38. | Dr. G.Sudhavani | Durga Rao | 2014 | ANU | Image Processing | 2023 |
| 39. | Dr. G.Sudhavani | Sk.Rahimunnisha | 2014 | ANU | Image Processing | 2023 |
| 40. | .Satya Sai Ram | G. Nageswara Rao | 2014 | ANU | Wireless Communications | 2023 |
| 41. | Dr Satya Sai Ram | P.P.S.Subhashini | 2012 | JNTUH | Speech Signal Processing | 2023 |
| 42. | Dr M.Satya Sai Ram | N.Renuka | 2014 | ANU | Wireless Communications | 2023 |
| 43. | Dr M.Satya Sai Ram | N.Dhana Lakshmi | 2014 | ANU | Wireless Communications | 2023 |
| 44. | Dr M.Satya Sai Ram | Rama Krishna Prasad | 2014 | ANU | Wireless Communications | 2023 |
| 45. | Dr M.Satya Sai Ram | Abdul Husasin Shari | 2014 | ANU | Wireless Communications | 2023 |

ELECTRICAL & ELECTRONICS ENGINEERING

| S. No | Name of the supervisor | Name of the Ph.D., Scholar | Date / Year of Registration | Name of the University to which acting as guide | Title of Thesis | Likely date of Completion |
|-------|------------------------|----------------------------|-----------------------------|--|--|---------------------------|
| 1. | Dr.K.Chandra Sekhar | J.S. Srinivasa Raju | 2013-14 | JNTUK, Kakinada | Control Algorithms for Optimal Location of FACTS Devices to Enhance Power System | 2022 |
| 2. | Dr.K.Chandra Sekhar | E. Aswani Kumar | 2012-13 | JNTUK, Kakinada | Finite Control Set Model Predictive Control of Power Converters for Wind Energy Conversion Systems | 2022 |
| 3. | Dr.K.Chandra Sekhar | P. Ravi Kumar | 2013-14 | JNTUK, Kakinada | Performance Improvement of Distribution Network in the Presence of Distributed Generation using Network Reconfiguration Algorithms | 2022 |
| 4. | Dr.K.Chandra Sekhar | M. Venkatesh | 2014 | Acharya Nagarjuna University | Area of Power Electronics and drives | 2022 |
| 5. | Dr.K.Chandra Sekhar | Mandava Nagaiah | 2016 | Acharya Nagarjuna University | Area of Power Electronics and drives | 2022 |
| 6. | Dr.K.Chandra Sekhar | Y Ravi Sankar | 2017 | Acharya Nagarjuna University | Area of Power Electronics | 2022 |
| 7. | Dr.K.Chandra Sekhar | P.Ramesh | 2016 | Acharya Nagarjuna University | Area of Power Electronics and drives | 2022 |
| 8. | Dr.K.Chandra Sekhar | Y.Suri Babu | 2011 | Acharya Nagarjuna University | Analysis and Control of Multi phase Induction motor drives | 2022 |
| 9. | Dr.K. Swarna Sri | B. Divya Lakshmi | 2016 | Acharya Nagarjuna University | Area of Power Systems | 2022 |
| 10. | Dr.K. Swarna Sri | Gopi Latha Venna | 2016 | Acharya Nagarjuna University | Area of Power Systems | 2022 |
| 11. | Dr.K. Swarna Sri | K. Lalitha | 2016 | Acharya Nagarjuna University Acharya Nagarjuna University | Area of Power Systems | 2022 |
| 12. | Dr.K. Swarna Sri | Ch. Pardha Saradhi | 2016 | Acharya Nagarjuna University | Area of Power Systems | 2022 |
| 13. | Dr.K. Swarna Sri | K. Praveena | 2016 | ANU | Area of Power Systems | 2022 |
| 14. | Dr.K. Swarna Sri | R. Srinivas | 2016 | Acharya Nagarjuna University | Area of Power Systems | 2022 |
| 15. | Dr.K. Swarna Sri | Y. Srinivasa Rao | 2016 | Acharya Nagarjuna University | Area of Power Systems | 2022 |
| 16. | Dr.K.Radha Rani | Shaik Meeravali | 2018 | Annamalai University | Area of power systems | 2024 |
| 17. | Dr.K.Radha Rani | L.Ganesh Babu | 2018 | Annamalai University | Area of power systems | 2025 |

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|-----|-------------------------|------------------------|------------|------------------------------|---|------|
| 18. | DR. G. Sambasiva Rao | G.Lakshmi Narayana | 15.07.2016 | Acharya Nagarjuna University | Analysis and Performance Evaluation of Power Systems Stability using FACTS Controllers | 2022 |
| 19. | DR. G. Sambasiva Rao | P.Ankineedu Prasad | 15.07.2016 | Acharya Nagarjuna University | Control Strategies for Grid Integration of Renewable Energy Sources | 2022 |
| 20. | DR. G. Sambasiva Rao | M.Hanumantha Rao | 15.07.2016 | Acharya Nagarjuna University | Reactive Current Control of a Multi-DC-Voltage Cascade STATCOM | 2022 |
| 21. | DR. G. Sambasiva Rao | M.Sriramulu Naik | 15.07.2016 | Acharya Nagarjuna University | Analysis of multi level inverters for direct torque control of three phase induction motor | 2022 |
| 22. | DR. G. Sambasiva Rao | G. Jaya Raju | 15.07.2016 | Acharya Nagarjuna University | power quality DR. G. Sambasiva Rao improvement of grid connected inverter for hybrid power distribution using power electronic converters | 2022 |
| 23. | DR. G. Sambasiva Rao | V V Nagaraju G | 15.07.2016 | Acharya Nagarjuna University | Analysis and Performance Evaluation of Multilevel Inverter Fed Induction Motor | 2022 |
| 24. | DR. G. Sambasiva Rao | P Ram Prasad | 15.07.2016 | Acharya Nagarjuna University | Performance Analysis of Multilevel Inverter Fed Induction Motor Drive Using Various Pwm Techniques | 2022 |
| 25. | DR. G. Sambasiva Rao | L. Krishna Chaitanya | 2016 | Acharya Nagarjuna University | Effective Control Structure to Grid interfaced Soalr inverter with fault stability Performance | 2023 |
| 26. | DR. G. Sambasiva Rao | Y. Sumanth | 2018 | Annamalai University | Performance of enhancement DFIG for renewable Applications | 2022 |
| 27. | Dr.N.C.Kotaiah | Y.Mallikharjuna Rao | 2019 | Annamalai University | Renewable Energy Systems | 2025 |
| 28. | Dr.A.Rama Koteswara Rao | Puvvada Venkata Mahesh | 2018 | Annamalai University | Embedded Machine Learning | 2023 |
| 29. | Dr.A.Rama Koteswara Rao | Chegudi Ranga Rao | 2018 | Annamalai University | power quality Improvement | 2023 |
| 30. | Dr.A.Rama Koteswara Rao | Sarayu Vunnam | 2019 | Annamalai University | Analysis of PV Systems | 2024 |
| 31. | Dr.A.Rama Koteswara Rao | Dharani Kumar Narne | 2018 | Annamalai University | Renewable Energy Systems | 2023 |

COMPUTER SCIENCE & ENGINEERING

| S. no | Name of the Supervisor | Name of the scholar | Date/Year of Enrolment | Name of the university | Topic | Likely Date of Completion |
|-------|------------------------------|---------------------------|------------------------|------------------------|---|---------------------------|
| 1. | Dr. M.SreeLatha | V Durga Prasad J | 2014 | ANU | An efficient clustering approach for land cover change detection in Bi-temporal remote sensing images | 2022 |
| 2. | Dr. M.SreeLatha | ArunaKumari B, | 2014 | ANU | Cloud Data Security Using CCAF | 2022 |
| 3. | Dr. M.SreeLatha | Srinu K, | 2014 | ANU | Task Scheduling in cloud | 2022 |
| 4. | Dr. M.SreeLatha | SJRKP Valli V, | 2014 | ANU | Selecting Relevant Features for Text Mining | 2022 |
| 5. | Dr. M.SreeLatha | SunithaBai Z, | 2014 | ANU | Feature Selection for Text Classification Techniques | 2022 |
| 6. | Dr. M.SreeLatha | Venkatesh Yadav A, | 2014 | ANU | Discovering Correlated Subspace Clusters in 3DContinuous Valued Data | 2022 |
| 7. | Dr. M.SreeLatha | Manga Kumar Kanna Babu. A | 2014 | ANu | --- | 2022 |
| 8. | Dr.M.V.P.Chandra Sekhara Rao | Kalpana Devi Bai M | 2014 | ANU | Data Mining-Innovation of comprehensive classification rules using soft computing techniques | 2022 |
| 9. | Dr.M.V.P.Chandra Sekhara Rao | IrfanbabuSk | 2014 | ANU | Web mining for Malware detection in distributed systems | 2022 |
| 10. | Dr.M.V.P.Chandra Sekhara Rao | Sunitha M | 2014 | ANU | Software defect prediction using classification techniques in large databases | 2022 |
| 11. | Dr.M.V.P.Chandra Sekhara Rao | K.RuthRamya | 2014 | ANU | Secure framework for mobile Cloud Computing | 2022 |
| 12. | Dr.M.V.P.Chandra Sekhara Rao | Vinod Babu | 2014 | ANU | Data mining Specialization | 2022 |
| 13. | Dr.M.V.P.Chandra Sekhara Rao | Prasad Rao K | 2014 | ANU | Assessing students comprehension using facial expressions and gestures in E-learning environment | 2022 |
| 14. | Dr.A.SriNagesh, | K.Rohini, | JUN2016 | ANU | Data Mining Specialization | 2022 |
| 15. | Dr.A.SriNagesh, | K.Arun, | JUN2016 | ANU | Data Mining Specialization | 2022 |
| 16. | Dr.A.SriNagesh, | K.Ravi Kumar, | JUN2016 | ANU | Mobile Networks Specialization | 2022 |
| 17. | Dr.Ch.Aparna | M.VishnuVardhan Rao, | NOV 2015 | ANU | Data Mining Specialization | 2022 |
| 18. | Dr.Ch.Aparna | G.Hemalatha, | NOV 2015 | ANU | Data Mining Specialization | 2022 |
| 19. | Dr.Ch.Aparna | NDSS Kiran Relangi, | NOV 2015 | ANU | Data Mining Specialization | 2022 |
| 20. | Dr.Ch.Aparna | G.VenkatRatnam, | NOV 2015 | ANU | Data Mining Specialization | 2022 |
| 21. | Dr.Ch.Aparna | M.M.V.M.Kumar, | NOV 2015 | ANU | Computer Networks | 2022 |
| 22. | Dr.Ch.Aparna | SK.Sharmila, | NOV 2015 | ANU | Network Security | 2022 |

INFORMATION TECHNOLOGY

| S. No. | Name of the supervisor | Name of the Ph.D., Scholar | Date / Year of Registration | Name of the University to which acting as guide | Title of Thesis | Likely date of Completion |
|--------|--------------------------|----------------------------|-----------------------------|---|--|---------------------------|
| 1. | Dr.A.Srikrishna | Mr.G.Srinivasa Rao | 2012 | JNTUH, Hyderabad | Contrast enhancement for Gray scale and Color Images using Morphological transformations | 2022 |
| 2. | Dr.A.Srikrishna | Ms.N.Neelima | 2012 | JNTUH, Hyderabad | Skeleton based Shape Representation Techniques for Object Recognition | 2022 |
| 3. | Dr.A.Srikrishna | Ms.Y.Madhulika, | 2013 | JNTUK , Kakinada | Mining High utility Quantitative Association Rules | 2022 |
| 4. | Dr.A.Srikrishna | Sri N.Hanumatha Rao | 2013 | JNTUK , Kakinada | Classification of Texture using Morphological Multi Resolution pattern spectrum | 2022 |
| 5. | Dr.A.Srikrishna | Mr.G.Sravan Kumar | 2014 | ANU, Guntur | Computer Networks | 2022 |
| 6. | Dr.A.Srikrishna | Mr.P.Ramesh Babu | 2014 | ANU, Guntur | Image processing | 2022 |
| 7. | Dr.A.Srikrishna | Mr.D.Ravi Babu | 2014 | ANU, Guntur | Image processing | 2022 |
| 8. | Dr.A.Srikrishna | Mr.P.Srinivas Reddy | 2010 | ANU, Guntur | Image processing techniques for object recognition | 2022 |
| 9. | Dr.N.Naga Malleswara Rao | Mr.G.Vijay Deep | 2014 | ANU, Guntur | Performance Evaluation of Image Segmentation methods for medical Image Analysis | 2022 |
| 10. | Dr.N.Naga Malleswara Rao | Ms.Siva Lakshmi B | 2014 | ANU, Guntur | Micro Array Image Analysis | 2022 |
| 11. | Dr.N.Naga Malleswara Rao | Ms.VRNSSV Sai Leela P | 2014 | ANU, Guntur | Sentiment Analysis | 2022 |
| 12. | Dr.N.Naga Malleswara Rao | Seshagiri Rao G | 2014 | ANU, Guntur | A Novel PQDR deflection routing in bufferless networks | 2022 |
| 13. | Dr.N.Naga Malleswara Rao | Mr.Subhani Sk | 2014 | ANU, Guntur | Duplicate and invalid data identification in textual context using elastic search algorithm | 2022 |
| 14. | Dr.N.Naga Malleswara Rao | Mr.Vanathi A | 2014 | ANU, Guntur | Dynamic Multi Layer Support for Data Aggregation to reduce the hotspot problem of sensors in IOT | 2022 |
| 15. | Dr.N.Naga Malleswara Rao | Ms.Vani G | 2014 | ANU, Guntur | Secure Message Transmission in MANETS. | 2022 |
| 16. | Dr.N.Naga Malleswara Rao | Mr.Sree Rama Murthy M | 2014 | ANU, Guntur | DataMining query results in Clustering for multiple database resources | 2022 |
| 17. | Dr.N.Naga Malleswara Rao | Mr.Naga Raju P | 2014 | ANU, Guntur | Confidentiality Technique to Secure Data In Cloud Using Data Obfuscation | 2022 |

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|-----|---------------------|---------------------------|------|--------------------|--|------|
| 18. | Dr.G.Ramamohan Babu | Ms.T.Nagamani | 2016 | ANU, Guntur | Big Data privacy and security issues | 2022 |
| 19. | Dr.G.Ramamohan Babu | Ms.K.N.Madhavi Latha | 2016 | ANU, Guntur | Data mining techniques in drug discovery. | 2022 |
| 20. | Dr.G.Ramamohan Babu | Mr.G.Vennu Gopal | 2016 | ANU, Guntur | Classification using support vector machine through kernel Hibert spaces for regularizing classifiers. | 2022 |
| 21. | Dr.G.Ramamohan Babu | Mr. Mohmad Ahmed | 2016 | ANU, Guntur | Maintaining Multi level Confidentiality on Big Data using PK-Anonymization methods and cryptographies techniques | 2020 |
| 22. | Dr.G.Ramamohan Babu | Ch.B.V.Durga | 2016 | ANU, Guntur | Keyword Search In Multi dimensional DATA SETS | 2020 |
| 23. | Dr.G.Ramamohan Babu | Rakesh Nag Dasari | 2018 | ANU | An Innovative Structure for Cloud Repository adapting binary axis evidence | 2023 |
| 24. | Dr.G.Ramamohan Babu | Sathish Babu | 2018 | Anamali University | Image Processing | 2023 |
| 25. | Dr.G.Ramamohan Babu | V.Venkata Srinivasu | 2019 | Anamali University | Image Processing | 2024 |
| 26. | Dr.M.Ramesh | Mr.N.Venkata Ramana Gupta | 2016 | ANU, Guntur | A Novel Method For User Centric Integration In MANETS Using Nature Inspired | 2022 |
| 27. | Dr.M.Ramesh | Mr.P.Ranganath | 2016 | ANU, Guntur | Compression OF Image Using Novel Pixels Filters | 2022 |
| 28. | Dr.M.Ramesh | Ms.V.Sri Lakshmi | 2016 | ANU, Guntur | An Ensemble Framework For Processing Enormous Image Data | 2022 |
| 29. | Dr.M.Ramesh | Ms.C.Anuradha | 2016 | ANU, Guntur | Novel approaches for Mining periodic high utility item sets. | 2022 |
| 30. | Dr.M.Ramesh | Mr.P.V.Tulasi Krishna | 2016 | ANU, Guntur | Image compression using dimensionality reduction | 2022 |
| 31. | Dr.M.Ramesh | Mr.J.Nageswara Rao | 2016 | ANU, Guntur | Face recognition using deep learning techniques | 2022 |

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|-----|--------------------|-----------------|------|-------------|--|------|
| 32. | Dr.B.Hemanth Kumar | Mr.A.Uday Kumar | 2016 | ANU, Guntur | Critical Study On Frame Work Required For Domain Specific Semantic Web | 2022 |
| 33. | Dr.B.Hemanth Kumar | Mr.P.Pothuraju | 2016 | ANU, Guntur | Critical Study On Efficiency Of Ad-Hoc Routing Protocols | 2022 |

CHEMICAL ENGINEERING

| S. No | Name of Supervisor | Name of the Scholar | Date/Year Of Enrolment | Name of the University | Topic | Likely date of Completion |
|-------|-------------------------|-------------------------|------------------------|------------------------|---|---------------------------|
| 1 | Dr. M. Venkateswara Rao | J. Lakshmi Jayanthi | 2013 | ANU, Guntur | Studies On Power Generation From Beverages And Agricultural Waste Water Using Microbial Fuel Cells. | 2022 |
| 2 | Dr. M. Venkateswara Rao | V. China Venkata Reddy | 2016 | ANU, Guntur | Studies on Carbon Based Materials and Their Applications By Improving Control Over Various Pollutants | 2022 |
| 3 | Dr. C. V. Subrahmanyam | Ahammad Sharif Mohammed | 21-03-2014 | ANU, Guntur | Development Of Flow Visualization Model In Enhanced Oil Recovery | 2022 |
| 4 | Dr. C. V. Subrahmanyam | Prasanthi Velaga | 25-06-16 | ANU, Guntur | Studies on Biofuels Production using Microbial Enzymes. | 2022 |
| 5 | Dr.Kota Sobha | Dumpala Pradeep | 2018 | ANU | Piezoelectric biomaterials for medical devices | 2024 |

MANAGEMENT SCIENCES

| S. No | Name of Supervisor | Name of the Scholar | Date/Year Of Enrolment | Name of the University | Topic | Likely date of Completion |
|-------|----------------------------------|---------------------|--------------------------------|------------------------------|--|---------------------------|
| 1. | Dr. BOLLA KOTI SURYA PRAKSHA RAO | RAKESH SINGH | 1 ST NOVEMBER, 2010 | RAYALASEEMA UNIVERSITY | A STUDY ON IMPACT OF HRD PRACTICES ON EMPLOYEE PERFORMANCE WITH SPECIAL REFERENCE TO RAILWAY WAGON WORKSHOP VIJAYAWADA. | 2022 |
| 2. | Dr. BOLLA KOTI SURYA PRAKSHA RAO | D.SUDHIR BABU | 15 th APRIL,2008 | ACHARYA NAGARJUNA UNIVERSITY | A STUDY ON ROLE OF DISTRICT INDUSTRY CENTRES IN PROMOTING SMALL SCALE INDUSTRIES – AN EMPIRICAL ANALYSIS WITH REFERENCE TO AMARAVATHI REGION | 2022 |
| 3. | Dr. BOLLA KOTI SURYA PRAKSHA RAO | N.VIJAYBHASKAR | 15 th APRIL,2014 | ACHARYA NAGARJUNA UNIVERSITY | YET TO BE FINALIZED | 2022 |
| 4. | Dr. BOLLA KOTI SURYA PRAKSHA RAO | T. NAGENDRA KUMAR | 15 th APRIL,2014 | ACHARYA NAGARJUNA UNIVERSITY | YET TO BE FINALIZED | 2022 |
| 5. | Dr. BOLLA KOTI SURYA PRAKSHA RAO | G.C. VENKATAIAH | 15 th APRIL,2014 | ACHARYA NAGARJUNA UNIVERSITY | PERCEPTION OF INVESTORS TOWARDS STOCK MARKETS- A STUDY ON INVESTMENT PATTERNS IN AMRAVATHI REGION OF A.P. | 2022 |
| 6. | Dr. BOLLA KOTI SURYA PRAKSHA RAO | K.MURALIKISHORE | 15 th APRIL,2014 | ACHARYA NAGARJUNA UNIVERSITY | YET TO BE FINALIZED | 2022 |

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|-----|----------------------------------|-----------------------|------------------------------|------------------------------|--|----------------|
| 7. | Dr. BOLLA KOTI SURYA PRAKSHA RAO | K.SARITHA DEVI | 15 th APRIL,2014 | ACHARYA NAGARJUNA UNIVERSITY | CORPORATE GOVERNANCE PRACTICES IN BANKING SECTOR | 2022 |
| 8. | Dr. BOLLA KOTI SURYA PRAKSHA RAO | V.TIALK KUMAR | 15 th APRIL,2014 | ACHARYA NAGARJUNA UNIVERSITY | A COMPARTIVE STUDY ON EQUITY INVESTMENTS IN GUNTUR AND KRISHNA DISTRICTS | 2022 |
| 9. | Dr. BOLLA KOTI SURYA PRAKSHA RAO | B. VIAJYA LAKSHMI | 15 th APRIL,2014 | ACHARYA NAGARJUNA UNIVERSITY | YET TO BE FINALIZED | 2022 |
| 10. | Dr.TALLURI SREEKRISHNA | SK. SHARIFUDDIN | 15 TH APRIL,2011 | ACHARYA NAGARJUNA UNIVERSITY | CRM IN BANKING SECTOR WITH SPECIAL REFERENCE TO KRISHNA DISTRICT, AP | SUBMITTED 2021 |
| 11. | Dr. TALLURI SREEKRISHNA | CH NARASIMHA RAJU | 15 TH APRIL, 2011 | ACHARYA NAGARJUNA UNIVERSITY | CUSTOMER SATISFACTION AND MANAGERIAL EFFECTIVENESS IN BANKS (A CASE STUDY OF GUNTUR DISTRICT) | SUBMITTED 2021 |
| 12. | Dr. TALLURI SREEKRISHNA | V.S RAMA KRISHNA | 15 TH APRIL,2011 | ACHARYA NAGARJUNA UNIVERSITY | ROLE OF PRIMARY AGRICULTURAL SOCIETY IN AP WITH SPECIAL REFERENCE TO KRISHNA DISTRICT | SUBMITTED 2021 |
| 13. | Dr. TALLURI SREEKRISHNA | P. CHAKRAVARTHY | 15 th April,2014 | ACHARYA NAGARJUNA UNIVERSITY | TRAINING AND DEVELOPMENT (A CASE STUDY OF ITC- ILTD DIVISION, KRISHNA DT) | 2022 |
| 14. | Dr. TALLURI SREEKRISHNA | Y.SUNDARAMMA | 15 th April,2014 | ACHARYA NAGARJUNA UNIVERSITY | WOMEN ENTREPRENUERSHIP A CASE STUDY OF PRKASHAM DISTRICT | 2022 |
| 15. | Dr. TALLURI SREEKRISHNA | K.KIRAN KUMAR | 15 th April,2014 | ACHARYA NAGARJUNA UNIVERSITY | PRIME MINISTER JAN DHAN YOGANA SCHEMES IN A.P. WITH SPECIAL REFERENCE TO GUNTUR DISTRICT | 2022 |
| 16. | Dr. TALLURI SREEKRISHNA | P. PRASAD | 15 th April,2014 | ACHARYA NAGARJUNA UNIVERSITY | CUSTOMER SATISFACTION I IN L.I.C POLOCIES A CASE STUDY OF GUNTUR DIVISION | 2022 |
| 17. | Dr. TALLURI SREEKRISHNA | G.SATISH KUMAR | 15 th April,2014 | ACHARYA NAGARJUNA UNIVERSITY | CUSTOMER SATISFACTION IN RURAL BANKS OF MICRO FINANCE A CASE STUDY OF GUNTUR DISTRICT | 2022 |
| 18. | Dr. TALLURI SREEKRISHNA | M.A. PAUL | 15 th April,2014 | ACHARYA NAGARJUNA UNIVERSITY | ORGANIZATIONAL CHANGE IN PRACTICES OF HUMAN RESOURCE A CASE STUDY OF KISHNA DISTRICT | 2022 |
| 19. | Dr. TALLURI SREEKRISHNA | I.SRIDHAR | 15 th April,2012 | ACHARYA NAGARJUNA UNIVERSITY | IMPACT OF TRAINING AND DEVELOPMENT TO IMPROVE EMPLOYEE PERFORMANCE A CASE STUDY OF SINGARENI COLLARIES | 2022 |
| 20. | Dr. TALLURI SREEKRISHNA | M.VENKATESWARULU | 15 TH APRIL,2012 | ACHARYA NAGARJUNA UNIVERSITY | POLICY HODERS PERCEPTION TOWARDS LIC PRODUCTS IN INDIA WITH REFERENCE TO GUNTUR DIVISION | 2022 |
| 21. | Dr. TALLURI SREEKRISHNA | K.Babu Rao | 2014 | ANU | Steady in the performance of Equity Analysis of Select IT stocks in INDIA | 2023 |
| 22. | Dr. KAMARASU SURYANARAYANA | SHEIK YEZULLA HUSSEIN | 15 TH APRIL,2016 | ANU | A STUDY ON EXPORT IMPORT ANALYSIS ON AGRIGARIAN PRODUCTS IN AP | 2022 |
| 23. | Dr. KAMARASU SURYANARAYANA | A.L.N. SRINIVASA RAO | 15 TH APRIL,2016 | ANU | A STUDY ON PROBLEMS AND PROSPECTS OF DIRECT SELLING SALESMAN | 2022 |
| 24. | Dr. KAMARASU SURYANARAYANA | D.NAVEEN KUMAR | 15 TH APRIL,2016 | ANU | A STUDY ON CONSUMER RESPONSE TOWARDS ONLINE ADS IN SOCIAL MEDIA SITES – IN SECTED CITIES OF ANDHRA PRADESH AND TELANGANA | 2022 |
| 25. | Dr. KAMARASU SURYANARAYANA | Ch. VENKAT RAO | 15 TH APRIL,2016 | ANU | YET TO BE FINALIZED | 2022 |

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|-----|----------------------------|-----------------|-----------------------------|------------------------------|---|------|
| 26. | Dr. KAMARASU SURYANARAYANA | PULLAM SUDARSAN | 15 TH APRIL,2017 | ACHARYA NAGARJUNA UNIVERSITY | YET TO BE FINALIZED | 2022 |
| 27. | Dr. KAMARASU SURYANARAYANA | C. CHAKRADHAR | 2020 | ANU | Study on Challenges of Indian Work force diversity and its impact | 2025 |

COMPUTER APPLICATIONS

| S. No | Name of Supervisor | Name of the Scholar | Date/Year Of Enrolment | Name of the University | Topic | Likely date of Completion |
|-------|----------------------------|-----------------------------------|------------------------|------------------------------|---|---------------------------|
| 1. | Dr. Kanadam Karteeka Pavan | Lakshmi Naga Jaya Prada Gavarraju | 02-06-14 | Acharya Nagarjuna University | Multiple Sequence Alignment in Bioinformatics | 2022 |
| 2. | Dr. Kanadam Karteeka Pavan | Jeevana Jyothi Pujari | 02-06-14 | Acharya Nagarjuna University | Sequence Alignment in Bioinformatics | 2022 |
| 3. | Dr. Kanadam Karteeka Pavan | VijayaLakshmi Alluri | 02-06-14 | ANU | Gene Selection in Bioinformatics | 2022 |
| 4. | Dr. Kanadam Karteeka Pavan | Hymavathi. Thottathyl | 02-06-14 | ANU | Clustering on Multiple Microarray Datasets | 2022 |
| 5. | Dr. Kanadam Karteeka Pavan | Mohan Krishna Kotha | 28-10-16 | ANU | Content Based Image Retrieval in Image Processing | 2022 |
| 6. | Dr.Ch. Suneetha | G.Sekhar Reddy | 02.06.14 | ANU | Conceptual Designing of Data Warehouse using Hybrid Methodologies | 2022 |
| 7. | Dr.Ch. Suneetha | T .Naga Raju | 22.05.14 | ANU | Estimating The Statistical Characteristics Of Remote Sensing Big Data In Wavelet Transform Domain | 2022 |
| 8. | Dr.Ch. Suneetha | D S S K Dhana Lakshmi | 22.05.14 | ANU | Data Streams | 2022 |
| 9. | Dr.Ch. Suneetha | Nagamani Chippada | 01.06.14 | ANU | Detection Of Outliers In Networks Using Data Mining Techniques | 2022 |
| 10. | Dr.Ch. Suneetha | G. Thirumaleswari | 01.06.14 | ANU | Byte Rotation Through Parallel processing and Multicore utilization | 2022 |
| 11. | Dr.Ch. Suneetha | Kavitha Kapala | 08.11.16 | ANU | Sentiment Analysis Using Data Mining & Big Data | 2022 |
| 12. | Dr.Ch. Suneetha | Ramineni Nischal | 01.06.14 | ANU | ---- | 2022 |
| 13. | Dr. M.Sridhar | SrinivasaRao Kanusu | 06-03-14 | ANU | Image Processing | 2022 |
| 14. | Dr. M.Sridhar | C Priya Ranjani Akunuri | 06-03-14 | ANU | Data warehouse and data mining | 2022 |
| 15. | Dr. M.Sridhar | Venkata Bhargava Rao Kurpati | 06-03-14 | ANU | Cloud Computing | 2022 |
| 16. | Dr. M.Sridhar | Pradeep Venuthuru Millu | 06-03-14 | ANU | Cloud Computing | 2022 |

MATHEMATICS & HUMANITIES:

| S. No | Name of Supervisor | Name of the Scholar | Date/Year of Enrolment | Name of the University | Topic | Likely date of Completion |
|-------|----------------------|-------------------------|------------------------|------------------------|--|---------------------------|
| 1. | Dr. K. Rajasekhar | David Kumar Parisa | 28-05-14 | ANU | Heat Transfer flow | 2022 |
| 2. | Dr. K. Rajasekhar | M. Sangeetha Rani | 22-05-14 | | Mass Transfer flow | 2022 |
| 3. | Dr. K. Rajasekhar | N. Swamy | 06-04-16 | | Flow through porous medium | 2022 |
| 4. | Dr. K. Rajasekhar | K.Anandha Vardhana | 2015 | | MHD fluid flows | 2022 |
| 5. | Dr. K. Rajasekhar | A.Shankar | 2015 | | Visco elastic fluid flows | 2022 |
| 6. | Dr. K. Rajasekhar | K.Shalini | 2016 | | Fluid Flow | 2022 |
| 7. | Dr. K.S. Balamurugan | N. Udaya Bhaskara Varma | 28-05-14 | ANU | Heat transfer fluid flow models | 2022 |
| 8. | Dr. K.S. Balamurugan | Abdul KhadarJilani Syed | 30-05-14 | | Heat and Mass transfer fluid flow models | 2022 |
| 9. | Dr. K.S. Balamurugan | Sreelatha Sankuru | 30-05-14 | | MHD free convective flows | 2022 |
| 10. | Dr. K.S. Balamurugan | N. Jayasree | 19-04-16 | | Flow models on Newonian and Non-newtonian fluid s | 2022 |
| 11. | Dr.Ch.H.K. Gopal | P.Venkata Ramana | 15-04-14 | ANU | 1)Heat and Mass transfer | 2022 |
| 12. | Dr.Ch.H.K. Gopal | B.Sarath Kumari | | ANU | 2)MHD flows through a porous medium | 2022 |
| 13. | Dr.Ch.H.K. Gopal | Ch.Siva Subrahmanyam | | ANU | MHD flow problems | 2022 |
| 14. | Dr.B.Srinivasa Rao | Sri Charani .P | 05-03-14 | ANU | Some Quality Control methods based on Dagum Distribution | 2022 |
| 15. | Dr.B.Srinivasa Rao | Anil Arepalli | 29-04-15 | ANU | Software Reliability and control charts constants based on Weibull distribution | 2022 |
| 16. | Dr.B.Srinivasa Rao | Bala Suseela.V | 22-03-17 | ANU | Control charts and Sampling Plans based on Exponentiated – Inverted Weibull Distribution | 2022 |
| 17. | Dr.B.Srinivasa Rao | N.V.R. Lakshmi.K | 10-05-17 | ANU | Control charts and Sampling Plans based on New-Weibull Pareto Distribution | 2022 |

CHEMISTRY

| S. No | Name of Supervisor | Name of the Scholar | Date/year of Enrolment | Name of the University | Topic | Likely date of completion |
|-------|--------------------|---------------------|------------------------|------------------------------|--|---------------------------|
| 1. | Dr. K.Rambabu | N.Sivannaryana | 15/4/2014 | Acharya Nagarjuna university | combination of drug analysis | 2022 |
| 3. | Dr. K.Rambabu | B.Sowjayana | 15/4/2014 | Acharya Nagarjuna university | drug analysis by hplc and spectro photometry | 2022 |
| 4. | Dr. K.Rambabu | T.Suresh | 15/10/2015 | Acharya Nagarjuna university | drug analysis by hplc and spectro photometry | 2022 |
| 5. | Dr. K.Rambabu | B.Rajasekhar | 15/4/2014 | Acharya Nagarjuna university | Analysis of synthetic compounds | 2022 |

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|-----|---------------|------------------|------------|------------------------------|--|-----------|
| 6. | Dr. K.Rambabu | P.Ramadevi | 04/07/2016 | Acharya Nagarjuna university | simultaneous high-performance liquid chromatographic method and spectro photometry | 2022 |
| 7. | Dr. K.Rambabu | G.Kusuma Kumari | 04/07/2016 | Acharya Nagarjuna university | Combination of Drug Analysis | 2022 |
| 8. | Dr. K.Rambabu | P.Sugandha kumar | 04/07/2016 | Acharya Nagarjuna university | Preparation of synthetic Organic compounds | 2022 |
| 9. | Dr. K.Rambabu | Syed Rafi | 13/08/2018 | Acharya Nagarjuna university | Preparation of synthetic Organic compounds | June-2022 |
| 10. | Dr. K.Rambabu | G.Ravi Teja | 13/08/2018 | Acharya Nagarjuna university | Preparation of synthetic Organic compounds | Aug-2022 |

ABSTRACT

| Sl.No. | Department | No. of Faculty as Ph.D Supervisors | No. of Scholars enrolled for Ph.D. |
|--------|---|------------------------------------|------------------------------------|
| 1. | MECHANICAL ENGINEERING | 13 | 82 |
| 2. | CIVIL ENGINEERING | 03 | 08 |
| 3. | ELECTRONICS & COMMUNICATION ENGINEERING | 05 | 45 |
| 4. | ELECTRICAL & ELECTRONICS ENGINEERING | 06 | 31 |
| 5. | COMPUTER SCIENCE & ENGINEERING | 04 | 22 |
| 6. | INFORMATION TECHNOLOGY | 05 | 33 |
| 7. | CHEMICAL ENGINEERING | 03 | 05 |
| 8. | MANAGEMENT SCIENCES | 03 | 27 |
| 9. | COMPUTER APPLICATIONS | 03 | 16 |
| 10. | MATHEMATICS & HUMANITIES | 04 | 17 |
| 11. | CHEMISTRY | 01 | 10 |
| | TOTAL | 50 | 296 |


(Dr.A.SUDHAKAR)
PRINCIPAL

R.V.R. & J.C. COLLEGE OF ENGINEERING

NAAC 'A' grade

(AUTONOMOUS)

Approved by AICTE :: Affiliated to Acharya Nagarjuna University :: Permitted by Govt. of A.P.
Accredited by NBA : B.Tech., Courses - CSE, INF, ECE, EEE & MEC from 2017-18 to 2019-20
(Sponsored by Nagarjuna Education Society), Chandramoulipuram, Chowdavaram, GUNTUR-522 019 (A.P.)

President :

Dr. R. SRINIVAS, M.B.B.S.

Vice-Presidents :

Y.T. RAJA, B.E.

Dr. A. LAKSHMAIAH, FR.C.S.

Treasurer :

Dr. K. KRISHNA PRASAD, M.D., D.Ch.

Secretary & Correspondent :

R. GOPALA KRISHNA

Date.....

DT: 01-02-2021

UNDERTAKING

We hereby state that R.V.R. & J.C. College of Engineering, Chowdavaram, Guntur District, Andhra Pradesh (sponsored by Nagarjuna Education Society) was established in the year 1985. All eligible programs were accredited 5 times by NBA in 1998, 2002, 2007, 2012 and 2017. The College was conferred with Autonomous Status by UGC and Acharya Nagarjuna University from the academic year 2012-'13. The College was awarded 'A' Grade by National Assessment and Accreditation Council (NAAC) in the year 2014 with CGPA of 3.19/4 for 5 years.

In this connection, we hereby undertake that the College will abide by all the Regulations of UGC notified from time to time.



(Dr.A.SUDHAKAR)

PRINCIPAL

PRINCIPAL

R.V.R. & J.C. College of Engineering
Chandramoulipuram, Chowdavaram
GUNTUR - 522 019. A.P

