

# MANDATORY DISCLOSURE

## Mandatory Disclosure

: Updated on 03-04-2023

1. AICTE File No. : F.No. South-Central/1-7005113398/2020/EOA  
Date & period of last approval : 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 : [rvjcce@hotmail.com](mailto:rvjcce@hotmail.com)  
Website : [www.rvjcce.ac.in](http://www.rvjcce.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.rvjcce.ac.in](http://www.rvjcce.ac.in)



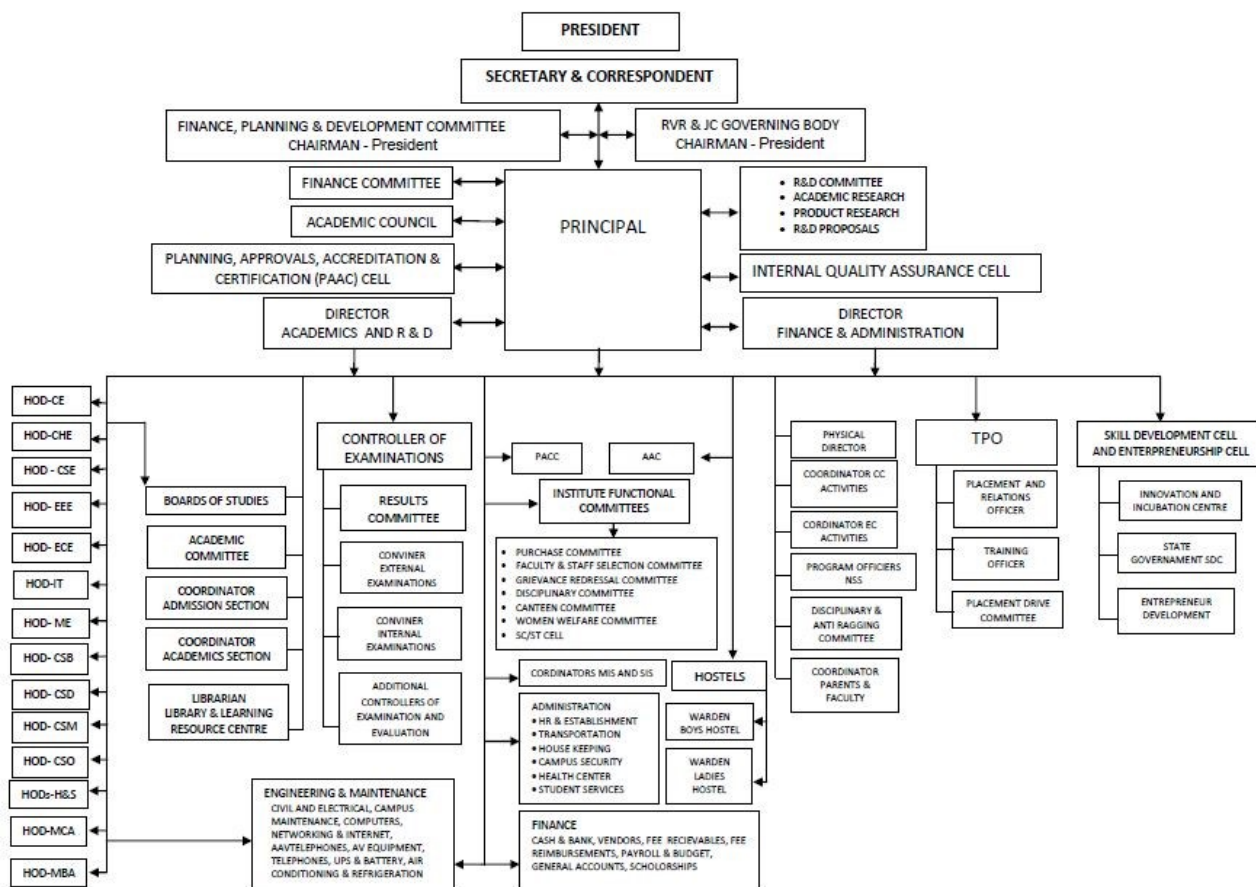
5. Name of the affiliating University : Acharya Nagarjuna University  
Address : Nagarjuna Nagar-522 510  
Guntur, Andhra Pradesh.  
  
Website : [www.nagarjunauniversity.ac.in](http://www.nagarjunauniversity.ac.in)  
Latest affiliation period : 2022-23
  6. Name of Principal / Director : **Dr.Kolla Srinivas**  
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](mailto:rvricce@hotmail.com)  
Highest Degree : B.Tech., M.Tech., Ph.D., .  
Field of specialization : Mechanical Engineering.
  7. Governing Board Members : Give details of all members with their educational qualifications and other credentials.
    - (i) **Dr.R.Srinivas, M.B.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. Ex-MLC, a Physician, a social worker, a Philanthropist and a patron of numerous social service and cultural organizations.
    - (ii) **Sri R.Gopala Krishna :** Secretary & Correspondent of the college and Import-Export Businessman; on the Executive of many institutions.
    - (iii) **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).
    - (iv) **Sri J.Murali Mohan, B.Tech., MBA;** Vice-President of the College and Secretary of the Sponsoring Society i.e. Nagarjuna Education Society. 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
    - (v) **Dr.Jagadish K. Maddineni, F.R.C.S.:** Vice-President of the College, and Vice-President of Nagarjuna Education Society. Also, Vice-President of R.V.R.R. College of Education, Guntur. A famous Surgeon in Guntur.
    - (vi) **Sri K.Manikya Rao,** Principal, MBTS Government Polytechnic, Nallapadu, State Government's Nominee.
    - (vii) **Prof.P.Siddaiah, Principal, ANU College of Engg. & Tech.,** Acharya Nagarjuna University, Nagarjuna Nagar-522 510. University Nominee.
    - (viii) **Prof.S.N.Upadhyay,** Emeritus Professor, Dept., of Chemical Engg., & Technology, IIT, Banaras Hindu University, Varanasi – UGC Nominee.
    - (xi) **Dr. Kolla Srinivas, B.Tech. M.Tech., Ph.D.:** Principal of the College and Ex-officio/ Member-Secretary.
    - (x) **Dr.V.Chittaranjan Das, M.Tech., Ph.D.:** Professor in Mech.Engg., dept. of the College.
    - (xi) **Dr.E.Nageswara Rao, M.Sc., Ph.D. :** Professor in Chemistry department of the College.
- Frequency of meetings & date of last meeting : Two times per year.  
Date of last meeting: 26-12-2022

8. Academic Advisory Body :

Chairman	: Dr.Kolla Srinivas, Principal
Member Secretary	: Dr.K.Ravindra, Director-Academic and R & D
Member	: Dr.N.V.Srinivasa Rao, Director-Finance & Administration
Member	: Dr.M.Venkateswara Rao, Prof., ChE, Dean-Exams
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.V.P.Chandrasekhara Rao, Prof & HOD,CSB,CSD
Member	: Dr. N.Nagamalleswara Rao, Prof. & HOD, CSO
Member	: Dr.G.Rama Mohan Babu, Prof. & HOD,CSM
Member	: Dr.A.S.Prasad, Prof. & HOD,CE
Member	: Dr.C.V.Subrahmanyam, Prof. & HOD, ChE
Member	: Dr.K.S.Balamurugan, Prof. & HOD, M&H
Member	: Dr.L.V.Ramana Murthy, Prof.& HOD, Physics
Member	: Dr.K.Rambabu, Prof. & HOD,Chemistry
Member	: Dr.T.Srikrishna, Professor & HOD, MBA
Member	: Dr.K.Karteeka Pavan, Prof. & HOD, MCA
Member	: Sri Ch.Srinivasa Rao, TPO
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	: Dr.B.Karuna, Registrar, ANU, University Nominee
Member	: Prof.K.Gangadhara Rao, Dept.of CSE, ANU, Uty Nominee
Member	: Prof.E.Srinivasa Reddy, Dept. of CSE, YSR College of Engg., ANU, University Nominee

Frequency of meetings & date of last meeting : Two times per year.  
Date of last meeting: 22-12-2022

## 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 (including Diploma / Certificate)

S.No.	Course	Intake
<b>Undergraduate Programs</b>		
1	Civil Engineering	120
2	Chemical Engineering	60
3	Computer Science and Engineering	180
4	Computer Science and Business System	60
5	Electrical and Electronics Engineering	120
6	Electronics and Communications Engineering	180
7	Information Technology	120
8	Mechanical Engineering	120
9	Computer Science & Engineering (Data Science )	180
10	Computer Science & Engineering (IOT)	60
11	Computer Science & Engineering (Artificial Intelligence and Machine Learning )	180
<b>Postgraduate Programs</b>		
1	Computer Science and Engineering	6
2	Power Systems Engineering	6
3	Structural Engineering	6
4	Communication Engineering and Signal Processing	6
5	Machine Design	6
6	Computer Science & Technology	6
7	MBA	120
8	MCA	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.

#### 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.

#### 15. Accreditation Status :

NBA Accreditation Status		
1.	Programmes / B.Tech., Courses Accredited	<div><div>Duration of Accreditation</div><div><div>1. Mechanical Engineering - 3 Years</div><div>2. Electrical &amp; Electronics Engineering - 3 Years</div><div>3. Information Technology - 3 Years</div><div>4. Computer Science &amp; Engineering - 3 Years</div><div>5. Chemical Engineering - 3 Years</div></div><div>NBA Accreditation Letter F.No.11-104/2010-NBA, dt.04-10-2021.</div><div><div>1. Civill Engineering - 3 Years</div><div>2. Electronics &amp; Communication Engineering - 3 Years</div></div><div>NBA Accreditation Letter F.No.11-104-2010-NBA, dt.18-04-2022.</div></div>

NAAC Accreditation Status		
1.	Accredited	A <sup>+</sup> Grade. Accredited for 5 years from 23-02-2021 to 22-02-2026 with CGPA of 3.30 on four point scale at A+ Grade. NAAC Certificate dt.23-02-2021.

NIRF Ranking Status		
1.	Participated in NIRF Ranking-2021	The Institution secured 201-250 position in 2020, 2021 and 2022 in the <b>NIRF</b> India Rankings announced by MHRD, Govt. of India.

Autonomous Status		
1.	Conferred Autonomous Status by UGC	Conferred with Autonomous Status by UGC in the year 2012. Later, the UGC extended the autonomy for 5 years i.e. from 2018-19 to 2022-23 vide its Orders F.No.22-1/2017(AC), dt.11-10-2018.

## 16. Infrastructure facilities

1.	Total land available (in acres) (copy of land documents to be placed as annexure)	37.41 Acres
2.	Class Rooms (No. of class rooms and covered area in sq.ft.)	94 class rooms. 8,408.06 sq.mts. = 98,878.78 sq.ft.
3.	Laboratories (No. of labs rooms and covered area in sq.ft.) (list of labs along with equipments to be placed as annexure)	79 Laboratories 8,987.11 sq.mts. = 96,701.3 sq.ft.
4.	Central Library  (i) Total Area (ii) Whether reading room available? (iii) Details about books, titles, journals (National/International) CDs, e-resources, e-journals, Theses etc.)	1,766 sq.mts. = 19,002.16 sq.ft.
5.	Whether Departmental Libraries available? If yes, please give details.	284.22 sq.mts. = 3058.2 sq.ft.
6.	Hostel (No. of rooms with students accommodated) (i) Men          (ii) Women	Block-I : 9,480 sq.mt. = 1,02,004.8 sq.ft. Block-II : <u>9,600</u> sq.mt. = <u>1,03,296.0</u> sq.ft. <u>19,080</u> sq.mt. = <u>2,05,300.8</u> sq.ft.  Block-I : 122 Rooms 488 students Block-II : <u>151</u> Rooms <u>755</u> students Total : <u>273</u> Rooms <u>1,243</u> students  Block-I : 7,250 sq.mt. = 78,010.00 sq.ft. Block-II : <u>3,367</u> sq.mt. = <u>36,228.92</u> sq.ft. <u>10,617</u> sq.mt. = <u>1,14,238.92</u> sq.ft.  Block-I : 68 Rooms = 408 students Block-II : <u>72</u> Rooms = <u>298</u> students Total : <u>140</u> Rooms = <u>706</u> students
7.	Information about (i) Administrative Block  (ii) Principal Office (iii) Staff Room (iv) Common Room (v) Canteen (vi) Auditorium  (vii) Internet facilities  (viii) Medical facilities    (ix) Transport facilities	1773 sq.m. (19077.48 sq.ft) (ground floor of main building). 280 sq.mts. (3012.8 sq.ft.) 2472.35 sq.mt. (26602.486 sq.ft.) 668.15 sq.mt. (7189.294 sq.ft.) 1485.69 sq.mt. (15,986.02 sq.ft.) 743+743+1860 = 3346 sq.mts. (35989.36 sq.ft.)  1 GBPS  Dispensary provided in the college. Medicines supplied free of cost to all students and staff. 2 Doctors, 1 Pharmacist and 1 Female Nurse are appointed. Dispensary with free medicines provided in all hostels with a Doctor and an Assistant.  26 buses provided for students and staff. One AC Bus for Professors is also provided.
8.	Total Buildings (covered area in sq.ft.)	<b>91,579 sq.mts. = 9,85,390 sq.ft.</b>

**17. Research Activities :**
**a) AICTE, UGC, DST etc. projects/seminar grants:**

S. No.	Type of Project	Project Title	Name of the Chief Coordinator	Amount Sanctioned	Year of Sanction	Status of the Project (whether completed or ongoing)
<b>CHEMICAL ENGINEERING</b>						
1	DST-AMT (DST/TDT/AM/2022/34 (TPN 73425))	Wound dressing material containing copper coated cotton fabrics and piezoelectric electrospun biopolymer nano-fibrous composites	Dr.K.Sobha	61,76,400/-	2022	Ongoing
2	UGC-MRP (MRP-6392/16(UGC-SERO))	Studies on the Removal of Trace Organics, Chlorides and Fluorides from Ground Water in Coastal Regions of Andhra Pradesh using Continuous Fixed Bed Adsorption Column	Dr.P.Rohini Kumar	2,05,000/-	2017	Completed
3	UGC-MRP (MRP-6345/16(UGC-SERO))	Purification and Proteomics of Thermo Tolerant Lipase Isolated from Aspergillus sps. Infesting Oil Seeds	Dr. K. Sobha	1, 85,000/-	2017	Completed
4	UGC-MRP (MRP-6391/16(UGC-SERO))	A Kinetic Study for Photo Catalytic Degradation of Organic Contaminants using Nano-coated Catalysts	Dr. M. Sudheera	1,71, 000/-	2017	Completed
5	MODROBS- AICTE (9-156/RIFD /MODROBS/POLICY-1/2013-14/PVT)	Modernization of Chemical Technology Laboratory	Dr. M. Venkateswara Rao	10,000,00/-	2014	Completed
6	MODROBS-AICTE (8024/RID/BOR/MOD-554/2009-10)	Modernization of Chemical Reaction Engineering Laboratory	Dr. M. Venkateswara Rao	5,00,000/-	2009	Completed
<b>CIVIL ENGINEERING</b>						
1.	STTP, AICTE	Repair and Rehabilitation of Structures	Dr. K. S. Sai Ram	2.43	2020	Completed
2.	MODROBS,AICTE	Modernisation of NDT Laboratory	Dr. K. Srinivasu	18.00	2017	Completed
3.	RPS, AICTE	Integrated reservoir operation - Irrigation scheduling by Dynamic Programming	Dr. A.Srinivasa Prasad	1.40	2003	Completed
4.	MODROBS, AICTE	Modernisation of Material Testing Laboratory	Dr. K. Srinivasu	7.50	2002	Completed
5.	RPS, AICTE	Accelerated infiltration	Dr. P. Ch. Sanjeeva Rao	4.00	2000	Completed



**17. Research Activities :**
**a) AICTE, UGC, DST etc. projects/seminar grants:**

S. No.	Type of Project	Project Title	Name of the Chief Coordinator	Amount Sanctioned	Year of Sanction	Status of the Project (whether completed or ongoing)
		structures-Design and study				
6.	RPS, AICTE	Study of structural behaviour of fibre reinforced plastic laminated shells using a higher-order theory	Dr. K. S. Sai Ram	3.00	1997	Completed
<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING</b>						
1.	MODROBS- AICTE	Modernization of Electronic Circuits & Communication Engineering Lab	Dr T.Ranga Babu	9,82,000/-	2019	completed
2.	MODROBS- AICTE	Moderinization of Communication Engineering Lab	Dr A.Sudhakar	13,00,000/-	2010	completed
3.	MODROBS- AICTE	Development of Microprocessors & Computers Laboratory	Dr A.Sudhakar	6,50,000/-	2007	completed
4.	MODROBS- AICTE	Development of Microwave and Advanced Communication Engineering Laboratory	Dr A.Sudhakar	6,50,000/-	2002	completed
5.	UGC	Analysis of Ultra Wide Band Signal Attenuation through Typical Building Materials	Dr A.Sudhakar	9,02,800/-	2013	completed
6.	UGC	Array Antennas for Design of the generation of Shaped Beams'	Dr A.Sudhakar	11,67,800/-	2008	completed
7.	STTP-AICTE	Graphical System Design Approach for Signal and Image Processing Applications	Dr G.Sudhavani	1,63,767/-	2020	completed

8.	Workshop- AICTE	Three Day National Workshop on Signal And Image Processing Using LabVIEW	Dr T.Ranga Babu	2,00,000/-	2013	completed
9.	Travel Grant- AICTE	Present a paper in International Conference on	Dr A.Sudhakar	1,17,667/-	2019	completed

**17. Research Activities :**
**a) AICTE, UGC, DST etc. projects/seminar grants:**

S. No.	Type of Project	Project Title	Name of the Chief Coordinator	Amount Sanctioned	Year of Sanction	Status of the Project (whether completed or ongoing)
		Progress in Electromagnetics Research Symposium at Xiamen (CHINA)				
10.	Travel Grant-UGC	Present a paper in International Conference on Progress In Electromagnetic Research in SAINT PETERSBURG (RUSSIA)	Dr A.Sudhakar	1,06,000/-	2015	completed
11.	Travel Grant-UGC	Present a paper in International Conference on Progress In Electromagnetic Research in MOSCOW (RUSSIA)	Dr A.Sudhakar	Rs 92,000/-	2014	completed
12.	Travel Grant-UGC	Present a paper in International Conference on Progress in Electromagnetic Research in Stockholm (SWEDEN)	Dr A.Sudhakar	1,20,084/-	2013	completed

**ELECTRICAL & ELECTRONICS ENGINEERING**

1	AICTE-MODROBS	AC Network Analyzer	Dr. K. Chandra Sekhar	18,85,000/-	2014-15	Completed
2	DST-FIST	Fund for Improvement of Science & Technology Infrastructure in Higher Education	Dr. K. Chandra Sekhar	17,50,000/-	2015-16	Completed
3	AICTE-MODROBS	Campus Smart Grid for Energy Management	Dr. K. Chandra Sekhar	Rs.8,81,000/-	2019-20	Completed
4	AICTE-RPS	Integrated Monitoring and Controlling of Sparsely Located Distribution Transformers in Smart Grid Environment	Dr. K. Swarnasri	Rs.4,61,666/-	2021-22	Ongoing
5	Seminar Grant	Energy Management of Smart Grids and Microgrids with IOT	Dr. K. Swarnasri	3,18,000/-	2018-19	Completed

**COMPUTER SCIENCE & ENGINEERING**

1.	MODOROBs	Modernization of	Dr.M.Sreelatha	11,56,863	2020	Ongoing
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**17. Research Activities :**
**a) AICTE, UGC, DST etc. projects/seminar grants:**

S. No.	Type of Project	Project Title	Name of the Chief Coordinator	Amount Sanctioned	Year of Sanction	Status of the Project (whether completed or ongoing)
		Machine Learning Laboratory				
2.	STTP	Multicore Architectures and Programming	Dr.M.Sreelatha	2,50,000	2019	Completed
3.	MODROBS	Modernization of Wireless Lab	Dr.B.Raveendra Babu	8,40,000	2007	Completed
<b>COMPUTER SCIENCE &amp; ENGINEERING (Data Science)</b>						
1	DST	Inclusive Technology Business incubator	Dr.M.V.P.Chandra Sekhara Rao	4,99,50,000	2023	Ongoing
<b>COMPUTER SCIENCE &amp; BUSINESS SYSTEM</b>						
1	DST	Inclusive Technology Business incubator	Dr.M.V.P.ChandraSekharaRao	4,99,50,000	2023	Ongoing
<b>INFORMATION TECHNOLOGY</b>						
1	AICTE- MODROBS	Internet of Things	Dr.A.Srikrishna	5,16,000.	2019	completed
2	UGC-MRP	Skeleton based Shape Representation Techniques for Object Recognition	Dr.A.Srikrishna Dr. M. Pompa pathi	10,25,000	2015	completed
3	AICTE- MODROBS	Voice Over Internet Protocol	Dr.A.Srikrishna	5,00,000	2009	completed
<b>MECHANICAL ENGINEERING</b>						
1	AICTE-RPS	Synthesis and characterization of MWCNT/UHMWP E Nano composites for Orthopedic applications	DrV.Chittaranjan Das	9,09,166/-	2022-23	Ongoing
2	DST	6-week Technology based Entrepreneurship Development Program (TEDP)	Dr.S.Radhika	1,60,000	2020-21	Completed
3	AICTE- FDP	Research Methodology, Design of Experiments for Engineers and Researchers	DrG.Srinivasa Rao	5,68,000/-	2020-21	Completed
4	AICTE	Prerana Scheme	DrK.Praveen Kumar	8,00,000/-	2019-20	Completed
5	AICTE-Seminar Grant	Emerging Technologies and Challenges in Mechanical Engineering	DrC.Srinivas	3,18,000/-	2019-20	Completed
6	DST- NIMAT	Entrepreneurship	Dr S. Radhika	60,000/-	2018-19	Completed

**17. Research Activities :**
**a) AICTE, UGC, DST etc. projects/seminar grants:**

S. No.	Type of Project	Project Title	Name of the Chief Coordinator	Amount Sanctioned	Year of Sanction	Status of the Project (whether completed or ongoing)
		Awareness Camp				
7	AICTE - MODROBS	Modernization of CAM Lab	Dr.K.Ravindra	7,00,000/-	2017-18	Completed
8	AICTE-Seminar Grant	Advances In Nanocomposite Materials And Their Fabrication	Dr V. Chittaranjan Das	1,00,000/-	2017-18	Completed
9	UGC-MRP	Flow forming behavior of extra deep drawn Al 6061 under warm deep drawing	Smt. D. Swapna	3,15,000/-	2016-17	Completed
10	DST-Seminar Grant	Development of Tools using Bio Materials for Medical Applications	Dr V. Chittaranjan Das	75,000/-	2015-16	Completed
11	AICTE -Seminar Grant	Advances in bio Materials for Medical Applications	Dr V. Chittaranjan Das	1,00,000/-	2013-14	Completed
12	AICTE - RPS	Development of High Strength Polymer Matrix Composites reinforced with metallic glass particulates	Dr.K.Ravindra	11,90,000/-	2012-13	Completed
13	UGC-MRP	Fabrication and Characterization of Nano Al <sub>2</sub> O <sub>3</sub> reinforced Magnesium Metal Matrix Composites	Dr.K.Ravindra	4,36,000/-	2012-13	Completed

14	UGC-MRP	Tool Condition monitoring based on Acoustic Emission Techniques	Dr.K.Srinivas	8,07,500/-	2012-13	Completed
15	DST- Seminar	National Seminar on Futuristic trends in Nano composites and their fabrication	Dr. V.C.Das	40,000/-	2013-14	Completed
16	AICTE - MODROBS	Modernization of CAM Lab	Dr.K.Ravindra	11,00,000/-	2012-13	Completed
17	AICTE - Seminar	National Seminar on Metal matrix composites	Dr. V.C.Das	60,000/-	2010	Completed
18	AICTE - MODROBS	Modernization of Thermal Sciences Lab	Dr.K.Ravindra	4,00,000/-	2007-09	Completed

**17. Research Activities :**
**a) AICTE, UGC, DST etc. projects/seminar grants:**

S. No.	Type of Project	Project Title	Name of the Chief Coordinator	Amount Sanctioned	Year of Sanction	Status of the Project (whether completed or ongoing)
19	AICTE - MODROBS	Modernization of CAM Lab	Sri K.Pameswara Rao	9,00,000/-	2004-07	Completed
20	AICTE - MODROBS	Modernization of Mechatronics Lab	Dr.K.V.J.Rao	12,00,000/-	2002-04	Completed
21	AICTE - MODROBS	Modernization of CAD Lab	Dr.K.V.J.Rao	11,00,000/-	2000-03	Completed
22	AICTE - R&D	Modernization of CAD/CAM Lab	Dr.K.V.J.Rao	5,00,000/-	1998-2000	Completed
23	NEDCAP	Fabrication of Regulators for Bio-Gas Plant	BVRK Reddy	5,000/-	1994-95	Completed
24	APCOST	Effectiveness of Fuel Injection System for 4-S, 4-Cylinder Petrol Engine	K.Ravindra	5,000/-	1999-2000	Completed
25	APCOST	Design & Fabrication of Fuel Injection System for 2-S, 1-Cylinder Petrol Engine	K. Hari Babu	5,000/-	1998-99	Completed
26	APCOST	Design & Fabrication of Solar Refrigerator	BVRK Reddy	5,000/-	1996-97	Completed
27	APCOST	Desalination of Salt Water using Solar Energy	I.Ramesh	5,000/-	1996-97	Completed
28	APCOST	Hydrogen Gas Generation by Water Electrolysis using Solar Energy	BVRK Reddy	5,000/-	1992-93	Completed
29	APCOST	Development of Software for PC controlled Robot Arm	Dr.K.V.J.Rao	22,300/-	1992-93	Completed
<b>MASTER OF COMPUTER APPLICATIONS (MCA)</b>						
1.	Major Research Project, DST, New Delhi	Segmentation of Medical Images using Multi-Objective Evolutionary Optimization	Dr. K. Karteeka Pavan	11,34,000 /-	2012	Completed
<b>MATHEMATICS &amp; HUMANITIES</b>						
1.	UGC Major Project	Right Jacobson radicals for right near-rings	Dr R Srinivasa Rao	6,88,800/-	2011	Completed
<b>PHYSICS</b>						
1.	UGC (Minor)	Spectroscopic and Non-linearity Properties of Certain Laser Glasses	Dr.J.V.Satyana rayana	30,000/-	1998-2000	Completed

**17. Research Activities :**
**a) AICTE, UGC, DST etc. projects/seminar grants:**

S. No.	Type of Project	Project Title	Name of the Chief Coordinator	Amount Sanctioned	Year of Sanction	Status of the Project (whether completed or ongoing)
2.	UGC(Major )	Analysis and Measurement of UWB signal attenuation through typical building materials.	Dr.A.Sudhakar (Principal Investigator) Dr.D.Madhavi (Co-Investigator)	9,00,000.	2014-15	Completed
<b>CHEMISTRY</b>						
1	UGC Research project	Role of Alkali metal cations in Organic synthesis	Dr.N.J.Reddy	0.14 Lakh.	1995	Completed
2	DST Research project	Phytochemistry and Medicinal Chemistry of Orchidaceae Species	Dr.V.Anuradha	4.16 Lakhs	1995	Completed
3	AICTE Reseach project	Development of analytical methods with special reference to trace metals and ligands of pharmaceutical importance	Dr.L.Ramadevi	3 lakhs	1999	Completed
4	AICTE Reseach project	Phytochemistry and biological activity of Acanthaceae species	Dr.N.J.Reddy	4.6 Lakhs.	1999	Completed
5	UGC Research project	Phytochemistry and biological activity of Cuscutachinensis	Dr.N.J.Reddy	4.26 Lakhs.	2003	Completed
6	UGC Seminar grant	Role of alkali metal cations in Organic synthesis and their analysis in Pharmaceutical industry	Dr.N.J.Reddy	0.45 Lakhs	1999	Completed
7	AICTE Seminar grant	Creative art of organic synthesis and herbal medicine-A new opportunity for the chemists	Dr.N.J.Reddy	0.28 Lakhs	2003	Completed
8	Andhra Pradesh Pollution Control Board Seminar grant	Management of Environmental Pollution	Dr.K.Rambabu	0.25 Lakhs	2011	Completed

**17. Research Activities :**  
**b) Internal Research Projects:**

S. No.	Name of the Teacher/ Principal Investigator	Title of the Project	Amount of Seed Money sanctioned by the institution (Rs.)	Year of Sanction	Status of the Project (whether completed or ongoing)
<b>CIVIL ENGINEERING</b>					
1	B.Krishna Chaitanya	Study on Flow and Strength properties of Fiber- Reinforced Self- Compacting Concrete	40,000/-	2019	completed
2	Mr.M. Srikanth Kumar	Removal of Dyes from Textile Waste Water by Water Hyacinth: Batch and Column Studies	40,000/-	2019	Completed
<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING</b>					
1.	Sri D.Jagadeesh	Design and Analysis of Dual-Band, Miniaturized Substrate Integrated Waveguide Antennas	45,000/-	2019	Completed
2.	Smt K.Sravanthi	Denoising of Audio Signals using CNN	30,000/-	2019	Completed
3.	Sri N Sudheer Kumar	Precision Agriculture	55,000/-	2019	Completed
4.	Sri K.Ashok Kumar	Diagnosis of Diabetic Retinopathy using Convolutional Neural Networks	30,000/-	2019	Completed
5.	Dr. M.Satya Sai Ram	Hybrid Parameters for Compression of Speech Signal	45,000/-	2019	Completed
6.	Sri B.Lokeshwar	Design, Simulation and Analysis of Broad band Substrate Integrated Waveguide Cavity Backed Slot Antennas for Polarization Diversity application	45,000/-	2019	Completed
7.	Sri S.Ramesh Babu	Synthesis of Optimized Shaped Beam Patterns using Array Antennas	30,000/-	2019	Completed
<b>ELECTRICAL &amp; ELECTRONICS ENGINEERING</b>					
1	Mr. P.Siva Krishna	Design and Implementation of Least Power Point Control in Single Phase Solar Photovoltaic Systems	40,000/-	2019-20	Ongoing
2	Mr. Y. Suri Babu	Common Mode Voltage Elimination Scheme for Inverter fed five phase AC Drives	30,000/-	2019-20	Ongoing
3	Mr. Y. Sumanth	Performance Enhancement of Doubly fed Induction Generator for Renewable Energy Source Applications	70,000/-	2019-20	Completed
4	Mr. B.V. Vasantha Rao	Campus Energy Monitoring System Using IOT	30,000/-	2019-20	Ongoing

**17. Research Activities :**  
**b) Internal Research Projects:**

S. No.	Name of the Teacher/ Principal Investigator	Title of the Project	Amount of Seed Money sanctioned by the institution (Rs.)	Year of Sanction	Status of the Project (whether completed or ongoing)
<b>COMPUTER SCIENCE &amp; ENGINEERING</b>					
1.	Dr.Ch.Aparna	A Comprehensive Study and Design of Human Emotion Recognition System	50,000/-	2019	ongoing
2.	Dr.R.Lakshmi Tulasi	An Automatic Image Description Generation System: A Deep learning Approach	30,000/-	2019	Completed
3.	Dr.N.Venkateswara Rao	A Deep Convolution Neural Network model for Recognition of Handwritten Digits using Skeleton Shape Features	30,000/-	2019	Completed
<b>INFORMATION TECHNOLOGY</b>					
1	Dr.M.Ramesh Sri K.Subramanyam	An Automated Learning Code Summarization Using Anatomy and Auto Folding Frameworks	40,000/-	2019	Not continuing due to relieved of PI
<b>MECHANICAL ENGINEERING</b>					
1	Dr C. Tara Sasanka	Evaluation and optimization of process parameters during heat transfer of coal water slurry used in coal gasification plant	40,000/-	2019-20	Completed
2	Dr.D. Kondala Rao	Experimental investigation of herbal based Nano cutting Fluids with MQL in optimization of turning	40,000/-	2019-20	Completed
3	Ch.Devaraj	Performance evaluation of Nickel coated Alumina Reinforced AZ91E magnesium composites for alloy wheel applications	30,000/-	2019-20	Completed
<b>MASTER OF COMPUTER APPLICATIONS (MCA)</b>					
1	Dr.Ch.Suneetha	Advanced Learning and Decision Making System for Analysis of Breast Tissues.	30,000/-	2019	Completed
2	Ms.T.Hymavathi	Novel Algorithms for Microarray Gene Clustering in Association with Breast Cancer.	30,000/-	2019	Completed



## 17. Research Activities :

### c) Industrial Research Projects :

S. No	Name of the Teacher/ Principal Investigator	Name of the Funding Agency	Title of the Project	Amount Sanctioned (Rs.)	Year of Sanction	Status of the Project (whether completed or ongoing)
<b>CHEMICAL ENGINEERING</b>						
1	Dr. CV. Subrahmanyam and Dr.P.Rohinikumar	M/s SreeAnandhi Exports, Guntur.	Manufacturing of soap	2,50,0000/-	2022	Ongoing
2	Dr. CV. Subrahmanyam and Dr.G.Kavitha	M/s Lasya Pharmaceuticals Pvt. Ltd., Hyderabad	COD removal from pharmaceutical effluents using fenton reagent	2,50,0000/-	2022	Ongoing
3	Dr. K. Ramesh Chandra and Smt. L. Jayanthi	Sri Kali Industries, Guntur	Waste management in flexible packaging	2,50,0000/-	2020	Ongoing
4	Dr. P. Rohinikumar and Dr. G. Kavita	Sri Kali Industries, Guntur	Risk assessment in pouch packing	2,50,0000/-	2020	On-going
5	Dr. D N V Satyanarayana and Sri K. Siva PrasadaRao	Bharathi Consumer Care Products Pvt Ltd, Guntur	Liquid disinfectant	2,50,0000/-	2020	Ongoing
6	Dr. K. Sobha and Dr. M. Sudheera	Bharathi Consumer Care Products Pvt Ltd, Guntur	Natural product-based, economic, and effective liquid detergent/soap formulation	2,50,0000/-	2020	Completed
<b>CIVIL ENGINEERING</b>						
1	Dr.J.Usha Kranti	Design Tribe (India) Pvt Ltd. (DTPL)	Effect of elevated temperature on concrete using copper slag as partial replacement of fine aggregate.	5,00,000/-	2021	Ongoing
2	Dr. R.Chandra mohan	Virinchi Engineering Pvt. Ltd.	Analysis and Identification of Groundwater Potential Zone and Artificial Recharge Zones for Guntur District, Andhra Pradesh using Remote Sensing and GIS	5,00,000/-	2021	Ongoing
3	Dr. P. Samatha Chowdary	Design Tribe (India) Pvt Ltd. (DTPL)	Condition Assessment of existing road network in rural area of Amaravati region constructed on expansive soil	3,00,000/-	2019	Completed

## 17. Research Activities :

### c) Industrial Research Projects :

S. No	Name of the Teacher/ Principal Investigator	Name of the Funding Agency	Title of the Project	Amount Sanctioned (Rs.)	Year of Sanction	Status of the Project (whether completed or ongoing)
4	Dr. B. Kesava Rao	Vridhhi Infratech India Pvt. Ltd.	Experimental Analysis of Sub and Super Structure Embedded in Cohesive and Cohesionless Soils.	5,00,000/-	2019	Completed
5	Dr. N. Venkata Sairam Kumar	Virinchi Engineering Pvt. Ltd.	Design and Development of Chloride Resistant Concrete	4,00,000/-	2019	Completed
6	B.Krishna Chaitanya	Design Tribe (India) Pvt Ltd. (DTPL)	Design and analysis of a high rise building with different Plan Configurations using ETABS Software.	3,00,000/-	2019	Completed
<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING</b>						
1	Dr. G.Sudhavani	INVENTIZ Enterprise Private Limited, Tadepalli	Robotic Retail Stock Assessment with Image Processing Technique	6,50,000/-	2021	Ongoing
2	Dr N.Renuka	INVENTIZ Enterprise Private Limited, Tadepalli	Smart Switch Board - An IOT based Energy Monitoring solution	6,50,000/-	2021	Ongoing
3	Sri D.Jagadeesh	Mokila Networks Private Limited, Hyderabad	Design and Development of SIW Cavity backed antennas for Wi-Fi applications	8,00,000/-	2020	Ongoing
4	Dr.T.Ranga Babu	Lexys Technologies, Hyderabad	Healthcare Analytics using Atmosphere IoT	4,25,000/-	2020	Ongoing
5	Dr.M.Satya Sai Ram	Lexys Technologies, Hyderabad	Design and Development of Voice compression and recognition algorithms using Mel Frequency Cepstral Coefficients	3,50,000/-	2020	Ongoing
6	Dr.M.V.Siva Prasad	SVM Private Limited, Chennai	Design, Simulation and Development of Micro Strip Patch Antenna with Defected Ground Structures	3,50,000/-	2020	Ongoing
7	Dr J.Ravindranadh	SVM Private Limited, Chennai	Design and Development of Various Micro Strip Patch Array Antennas for the Generation of Ramp and Stair-Step Patterns	3,50,000/-	2020	Ongoing

## 17. Research Activities :

### c) Industrial Research Projects :

S. No	Name of the Teacher/ Principal Investigator	Name of the Funding Agency	Title of the Project	Amount Sanctioned (Rs.)	Year of Sanction	Status of the Project (whether completed or ongoing)
<b>ELECTRICAL &amp; ELECTRONICS ENGINEERING</b>						
1	Dr. A. Rama Koteswara Rao, Assoc. Prof./EEE	M/s Ilios Power, Hyderabad	Application of Machine Learning for Non-Conventional Energy Sources (Solar PV-Systems)	5,00,000/-	2019-20	Completed
2	Dr. K. Radha Rani, Professor, EEE	M/s Incap limited, Vijayawada.	Bidirectional DC-DC Power Converter Circuit	2,75,000/-	2019-20	Completed
3	Dr. K. Swarnasri. Professor/EEE	M/s Incap limited, Vijayawada.	Real time Energy Monitoring System	2,25,000/-	2019-20	Ongoing
4	Dr.G. Sambasiva Rao, Professor/EEE	M/s Power Plant Engineering Works, Vishakapatnam	Performance analysis of Doubly-Fed Induction Generator based Wind energy conversion system	5,00,000/-	2019-20	Completed
5	Dr. P. Tripura, Asst. Professor/EEE	M/s RC ALL-Tech Power Systems Pvt. Ltd, Hyderabad	Design and prototyping of PV assisted IoT enabled Charging Topologies	5,00,000/-	2021-22	Ongoing
6	Sri. N. Dharani Kumar, Asst. Professor/EEE	M/s Sri Lakshmi GanapathiEngg. Works, Tenali	Performance Analysis of Solar PV Systems	5,00,000/-	2021-22	Ongoing
<b>COMPUTER SCIENCE &amp; ENGINEERING</b>						
1.	Sri.E.Ramesh	Dhisoft Solutions Pvt. Ltd., Guntur	A Weather station with IOT, Big Data & Neural Networks Technologies	5,00,000/-	2022	ongoing
2.	Ms.Ch.Vijaya Madhavi Lakshmi	Learn & Lead IT Services, Hyderabad	Software Fault prediction using nature inspired optimization models	5,00,000/-	2022	ongoing
3.	Dr.A.Sri Nagesh	Glocal Technology Solutions, Vijayawada	An Integrated and Automated Vehicle Management System with the Internet of Things	4,80,000/-	2020	ongoing
4.	Dr.N.Venkateswara Rao	Thinkwright Learning Services Pvt. Ltd., Bangalore	Tree Counting from Remote Sensing Data Using Deep Convolution Neural Network Model	4,00,000/-	2020	ongoing
5.	Dr.Ch.Sudha Sree	Thinkwright Learning Services Pvt. Ltd., Bangalore	Automatic model for disease identification in cotton plants using Deep Learning	1,20,000/-	2020	ongoing
6.	Dr.R.Lakshmi Tulasi	Stafz IT Services Pvt. Ltd., Bangalore	An efficient video compression framework using Deep Learning Techniques	5,00,000/-	2020	Completed

## 17. Research Activities :

### c) Industrial Research Projects :

S. No	Name of the Teacher/ Principal Investigator	Name of the Funding Agency	Title of the Project	Amount Sanctioned (Rs.)	Year of Sanction	Status of the Project (whether completed or ongoing)
<b>COMPUTER SCIENCE &amp; ENGINEERING (Artificial Intelligence &amp; Machine Learning)</b>						
1	Dr.G.Rama Mohan Babu, Dr.N.Venkateswara Rao	Think Wright Leaning Solutions, Bangalore	Maize leaf diseases image classification using Machine Learning Techniques	5,00,000/-	2022	Ongoing
<b>COMPUTER SCIENCE &amp; ENGINEERING (Data Science)</b>						
1	Dr. M.V.P.Chandra Sekhara Rao	Techstar IT Services, Bangalore-560102.	Construction of Visual Cryptography Schemes on Colour Images	5,00,000/-	2022	ongoing
<b>COMPUTER SCIENCE &amp; ENGINEERING (Internet of Things)</b>						
1	Dr.N.Nagamalleswara Rao	M/s.Raviram Tech Pvt. Ltd., Hyderabad	Enhanced voice based Email service for visually challenged people	5,00,000/-	2022	ongoing
<b>COMPUTER SCIENCE &amp; BUSINESS SYSTEM</b>						
1	Dr. Ch.Sudha Sree	Symphonize, Vijayawada, A.P.	Real Time human emotion detection using machine learning techniques.	5,00,000/-	2022	Ongoing
<b>INFORMATION TECHNOLOGY</b>						
1	Dr.M.Pompapathi Smt. N.Neelima, Mr. B.Satishbabu, Mr.A.Yaswanth Kumar	Design Tribe (India) Pvt.Ltd.(DTPL), Hyderabad	Hiding E-Maps using image Steganography	4,00,000/-	2021	ongoing
2	Dr.V.SeshaSrinivas Mr. V. Venkat Srinivas, Mr. K.Gowrisankar, Smt.G.Swetha	Virinchi Engineering Pvt. Ltd.	Attendance Management System based on Face Identification	6,00,000/-	2021	ongoing
3	Dr.A.Srikrishna Dr.V.Sesha Srinivas, Smt.N.Neelima, Sri M.Siddardha Kumar	Design Tribe (India) Pvt.Ltd.(DTPL), Hyderabad	Attendance Monitoring System using Machine Learning	5,00,000/-	2020	ongoing
4	Dr.N.Nagamalleswara Rao Sri K.Srinivasa Rao, Sri A.Yaswanth Kumar, Smt. G.Swetha	INVENTIZ Enterprise Private Limited, Vijayawada	Offline Signature Verification Based On Local Patterns.	5,00,000/-	2020	ongoing
5	Dr.M.Pompapathi Sri V.Venkata Srinivasu, Sri K.GowriSankar, Sri B.SatishBabu	M/s. Techstar IT Services Pvt.Ltd., The Venture Studios, Bengaluru	An Image Tamper Detection and Recovery Method Using Multiple Watermarks	5,00,000/-	2020	Ongoing














## 17. Research Activities :

### c) Industrial Research Projects :

S. No	Name of the Teacher/ Principal Investigator	Name of the Funding Agency	Title of the Project	Amount Sanctioned (Rs.)	Year of Sanction	Status of the Project (whether completed or ongoing)
<b>MECHANICAL ENGINEERING</b>						
1	Dr C. Tara Sasanka	Design Tribe (India) Pvt. Ltd	Evaluation and Optimisation of Process Parameters for Agitation in Concrete Mixing	400,000/-	2019-20	Ongoing
2	Dr N.V.V.S. Sudheer	Design Tribe (India) Pvt. Ltd	Improvement of COP of Air-Conditioning Systems by using different types of insulations and nano-compressor oil	450,000/-	2019-20	Ongoing
3	Dr K. Praveen Kumar	Sri Venkateswara Electricals Pvt Ltd, Guntur	Effect of boron & Vanadium on microstructure, mechanical and magnetic properties of Fe-6.5wt% Si Alloy fabricated by direct powder rolling.	5,50,000/-	2019-20	Ongoing
4	Dr V. Rama Koteswara Rao	Sri Venkateswara Electricals Pvt Ltd, Guntur	Effect of TiO <sub>2</sub> coatings on microstructure, mechanical and magnetic properties of Fe-6.5wt% Si Alloy doped with boron and vanadium.	4,50,000/-	2019-20	Ongoing
5	Dr K. Bala Prasad	Sri Venkateswara Electricals Pvt Ltd, Guntur	Investigation on performance improvement methods of transformer using nano fluids in the perspective of cooling	4,00,000/-	2019-20	Ongoing
6	Dr R.Srinivasulu	Design Tribe (India) Pvt. Ltd	Optimization of Selective Laser Melting(SLM) Process Parameters using Taguchi and Super Ranking Concepts to Produce Ti-6Al-4V Alloy Samples	2,00,000/-	2021-22	Ongoing
7	Ch.Devaraj	Virinchi Infrastructure Pvt.Ltd	Influence of Heat Treatment on the Characterization of Alumina reinforced AZ91 Mg Alloy Metal Matrix Composites	8,00,000/-	2021-22	Ongoing

## FACULTY DETAILS

List of Teaching staff members (Department wise)						
Sl.No.	S.No.	EMPNAME	EMPDESG	QUALIFICATION	DEPT.	PHOTOGRAPH
1.	1.	K.Satya Sai Ram	Professor	M.Tech., Ph.D.,	CIVIL	
2.	2.	PVS Maruthi Krishna	Assoc. Prof.	M.Tech.,	CIVIL	
3.	3.	R.Chandramohan	Assoc.Prof.	M.Tech., Ph.D.,	CIVIL	
4.	4.	M.L.N.Krishna Sai	Asst. Prof.	M.E.,	CIVIL	
5.	5.	J.Usha Kranthi	Assoc. Prof.	M.Tech., Ph.D.,	CIVIL	
6.	6.	M.Srikanth Kumar	Asst. Prof.	M.Tech.,	CIVIL	
7.	7.	P.Samatha Chowdary	Assoc. Prof.	M.Tech., Ph.D.,	CIVIL	
8.	8.	S.V.Satyanarayana	Asst. Prof.	M.Tech.,	CIVIL	
9.	9.	R.Surendra Babu	Assoc. Prof.	M.Tech.,	CIVIL	
10.	10.	N.V.Sai Ram Kumar	Asst. Prof.	M.Tech., Ph.D.,	CIVIL	
11.	11.	Y. Madhavi	Asst. Prof.	M.Tech.,	CIVIL	
12.	12.	N Tejaswini	Asst. Prof.	M.Tech.,	CIVIL	
13.	13.	R.Vaishnava Kumar	Asst. Prof.	M.Tech.,	CIVIL	
14.	14.	Annavarapu S Prasad	Professor	M.Tech., Ph.D.,	CIVIL	
15.	15.	K.Leela Krishna	Assoc. Prof.	M.Tech., Ph.D.,	CIVIL	
16.	16.	Palepu Srilakshmi	Asst. Prof.	M.Tech.,	CIVIL	

17.	17.	Gunnam Sanijya	Asst. Prof.	M.Tech.,	CIVIL	
18.	18.	B Krishna Chaitanya	Asst. Prof.	M.Tech.,	CIVIL	
19.	19.	D Neeraj Verma	Asst.Prof.	M.Tech.,	CIVIL	
20.	20.	Y Naga Mahesh	Asst.Prof.	M.Tech.,	CIVIL	
21.	21.	B.Kesava Rao	Asst.Prof.	M.Tech., Ph.D.,	CIVIL	
22.	22.	B.Yellamanda Rao	Asst.Prof.	M.Tech.,	CIVIL	
23.	23.	G.Naga Venkat	Asst.Prof.	M.Tech.,	CIVIL	
24.	24.	B.Durga Prasad	Asst.Prof.	M.Tech.,	CIVIL	
25.	25.	A.Bhavana Chowdary	Asst.Prof.	M.Tech.,	CIVIL	
26.	26.	Sk.Deen Mohammad	Asst.Prof.	M.Tech.,	CIVIL	
27.	27.	Sk Johnny Ibrahim	Asst.Prof.	M.Tech.,	CIVIL	
28.	28.	A.Vinod Reddy	Asst.Prof.	M.Tech.,	CIVIL	
29.	29.	M.Prathyusha	Asst.Prof.	M.Tech.,	CIVIL	
30.	30.	J.Venkata Susanka	Asst.Prof.	M.Tech.,	CIVIL	
31.	31.	T D N V S Akhil Babu	Asst.Prof.	M.Tech.,	CIVIL	
32.	32.	J. Akhil	Asst.Prof.	M.Tech.,	CIVIL	
33.	1.	M.Venkateswara Rao	Professor	M.Tech., Ph.D.,	CHE	

34.	2.	CH.V.Subrahmanyam	Professor	M.Tech. Ph.D.,	CHE	
35.	3.	DNV Satyanarayana	Assoc. Prof.	M.Tech. Ph.D.,	CHE	
36.	4.	K.Ramesh Chandra	Assoc. Prof.	M.Tech. Ph.D.,	CHE	
37.	5.	P.Rohini Kumar	Assoc. Prof.	M.Tech. Ph.D.,	CHE	
38.	6.	K.Sobha	Assoc.Prof.	M.Sc., M.Tech., Ph.D.,	CHE	
39.	7.	J.Lakshmi Jayanthi	Asst. Prof.	M.Tech.	CHE	
40.	8.	K.Siva Prasada Rao	Asst. Prof.	M.Tech.	CHE	
41.	9.	G.Kavitha	Asst. Prof.	M.Tech. Ph.D.,	CHE	
42.	10.	K.S.Bheema Reddy	Asst. Prof.	M.Tech. Ph.D.,	CHE	
43.	11.	K.Yallamanda	Asst. Prof.	M.Tech.	CHE	
44.	12.	M.Bhargavi Devi	Asst. Prof.	M.Tech.	CHE	
45.	13.	Y.Bhavani	Asst. Prof.	M.Tech.	CHE	
46.	14.	P.Aparna	Asst. Prof.	M.Tech.	CHE	
47.	15.	A.Lakshmi Tirupatamma	Asst.Prof.	M.Pharm.,	CHE	
48.	1.	E.Nageswara Rao	Professor	M.Sc., Ph.D.,	CHEM	
49.	2.	K.Rambabu	Professor & HOD	M.Sc., Ph.D., M.S.	CHEM	
50.	3.	L.Rama Devi	Professor	M.Sc., Ph.D.,	CHEM	



51.	4.	M.Murali	Assoc. Prof.	M.Sc., M.Phil., Ph.D.,	CHEM	
52.	5.	Ch.Rama Krishna	Assoc. Prof..	M.Sc., Ph.D.,	CHEM	
53.	6.	K.Kalyani	Assoc. Prof.	M.Sc., M.Phil., Ph.D.,	CHEM	
54.	7.	P.Venkateswara Rao	Assoc. Prof.	M.Sc., M.Phil., Ph.D.,	CHEM	
55.	8.	M.Srinivasa Rao	Asst. Prof.	M.Sc., Ph.D.,	CHEM	
56.	9.	N.Srinivasa Rao	Asst. Prof.	M.Sc., M.Phil., Ph.D.,	CHEM	
57.	10.	P.Sridhar Babu	Asst. Prof.	M.Sc., Ph.D.,	CHEM	
58.	11.	G.Ravi Teja	Asst. Prof.	M.Sc., Ph.D.,	CHEM	
59.	12.	N.Krishna Priya	Asst. Prof.	M.Sc.,	CHEM	
60.	13.	D.Nageswara Rao	Asst. Prof.	M.Sc.,	CHEM	
61.	1.	M.V.P.C.Sekhara Rao	Professor & HOD	M.S. M.Tech., Ph.D.,	CSB	
62.	2.	T.Anuradha	Assoc.Prof.	M.Tech. Ph.D.	CSB	
63.	3.	Ch.Sudhasree	Assoc.Prof.	M.Tech., Ph.D.	CSB	
64.	4.	Dr. P.Lakshmikanth	Assoc.Prof.	M.Tech., Ph.D.	CSB	
65.	5.	K.Subramanyam	Asst. Prof.	M.Tech.,	CSB	
66.	6.	K.Aravinda	Asst. Prof.	M.Tech.,	CSB	
67.	7.	J.Amala	Asst. Prof.	M.Tech.,	CSB	

68.	8.	D.Deepthi	Asst.Prof.	M.Tech.,	CSB	
69.	9.	N.Bhargavi	Asst. Prof.	MCA, M.Tech.,	CSB	
70.	10.	M.Srinivasa Rao	Asst.Prof.	MCA, M.Tech.,	CSB	
71.	11.	N.Nivedita	Asst.Prof.	M.Tech.,	CSB	
72.	1.	A.Manjusha	Asst.Prof.	M.Tech.,	CSD	
73.	2.	P.Anudeep	Asst. Prof.	M.Tech.	CSD	
74.	3.	M.Satyanarayanareddy	Asst. Prof.	M.Tech.	CSD	
75.	4.	B.Ramakrishna	Asst. Prof.	M.Tech.	CSD	
76.	5.	R CH S N P Sai Ram	Asst. Prof.	M.Tech.	CSD	
77.	6.	B.Dhivya	Asst. Prof.	M.E.	CSD	
78.	1.	N.Nagamalleswara Rao	Professor & HOD	M.Tech., Ph.D.,	CSO	
79.	2.	E.Nageswara Rao	Assoc.Prof.	M.Tech., Ph.D.,	CSO	
80.	3.	B.Nagaraju	Asst.Prof.	M.Tech.,	CSO	
81.	4.	P.Prudhvi Kiran	Asst.Prof.	M.Tech.,	CSO	
82.	1.	Dr. G.Rama Mohan Babu	Professor & HOD	M.Tech., Ph.D.,	CSM	
83.	2.	Dr. N.Venkateswara Rao	Professor	M.Tech., Ph.D.,	CSM	

84.	3.	K.Bhagya Lalitha	Asst. Prof.	M.Tech.,	CSM	
85.	4.	K.Venkata Anusha	Asst. Prof.	M.Tech.,	CSM	
86.	5.	N.Srikanth	Asst.Prof.	M.Tech.,	CSM	
87.	6.	O.Srinivas	Asst.Prof.	M.Tech.,	CSM	
88.	7.	M.Vijaya Bhaskar	Asst.Prof.	M.Tech.,	CSM	
89.	1.	M.Sreelatha	Professor & HOD	M.S. M.Tech., Ph.D.,	CSE	
90.	2.	A.Srinagesh	Professor	M.Tech., Ph.D.,	CSE	
91.	3.	Ch.Aparna	Professor	M.Tech., Ph.D.,	CSE	
92.	4.	R. Lakshmi Tulasi	Professor	M.Tech., Ph.D.,	CSE	
93.	5.	Ch.Ratna Babu	Assoc. Prof.	M.Tech.,	CSE	
94.	6.	B.Vara Prasad Rao	Professor	M.Tech., Ph.D.	CSE	
95.	7.	M.Srikanth	Assoc. Prof.	M.Tech., Ph.D.,	CSE	
96.	8.	K.Siva Kumar	Asst. Prof.	M.Tech.,	CSE	
97.	9.	E.Ramesh	Asst. Prof.	M.Tech.,	CSE	
98.	10.	M.Vasavi	Asst. Prof.	M.Tech.,	CSE	
99.	11.	P.Siva Prasad	Asst. Prof.	MCA., M.Tech.,	CSE	
100.	12.	M.Brahmaiah	Asst. Prof.	MCA., M.Tech.,	CSE	

101.	13.	R.Mabu Basha	Asst. Prof.	M.Tech.,	CSE	
102.	14.	Ch.V.Madhavi Lakshmi	Asst. Prof.	M.Tech.,	CSE	
103.	15.	VSJRK Padminivalli	Asst. Prof.	M.Tech.,	CSE	
104.	16.	Z.Sunitha Bai	Asst. Prof.	M.Tech.,	CSE	
105.	17.	Bezawada Manasa	Asst. Prof.	M.Tech.,	CSE	
106.	18.	G S Raghavendra	Asst. Prof.	M.Tech.,	CSE	
107.	19.	P Rama Krishna	Asst. Prof.	M.Tech.,	CSE	
108.	20.	N.Zareena	Asst. Prof.	M.Tech.,	CSE	
109.	21.	M.Naveen	Asst.Prof.	M.Tech.,	CSE	
110.	22.	Ch.Vijaya Lakshmi	Asst. Prof.	M.Tech.,	CSE	
111.	23.	P Anuradha	Asst. Prof.	M.Tech.,	CSE	
112.	24.	B Sireesha Rani	Asst. Prof.	M.Tech.,	CSE	
113.	25.	S.Karthik	Asst. Prof.	M.Tech.,	CSE	
114.	26.	I.Bhargavi	Asst. Prof.	M.Tech.,	CSE	
115.	27.	G.Sriteja	Asst. Prof.	M.Tech.,	CSE	
116.	28.	G.Gowthami	Asst. Prof.	M.Tech.,	CSE	
117.	29.	Shaik Jannathul Firdosh	Asst. Prof.	M.Tech.,	CSE	

118.	30.	Shaik. Rajiya	Asst. Prof.	M.Tech.,	CSE	
119.	31.	V.K.Chakravarthi	Asst. Prof.	M.Tech.,	CSE	
120.	32.	S.Manoj Kumar	Asst. Prof.	M.Tech.,	CSE	
121.	33.	Ch.Sukognya	Asst. Prof.	M.Tech.,	CSE	
122.	34.	Ms. G.Mounika	Asst.Prof.	M.Tech.	CSE	
123.	35.	Sri N.Chandra Sekhar	Asst.Prof.	M.Tech.	CSE	
124.	36.	Ms. M. Maithili Saisree	Asst.Prof.	M.Tech.	CSE	
125.	1.	T.Ranga Babu	Professor & HOD	M.Tech., Ph.D.,	ECE	
126.	2.	M.V.Siva Prasad	Professor	M.E. Ph.D.,	ECE	
127.	3.	G.Sudha Vani	Professor	M.Tech., Ph.D.,	ECE	
128.	4.	J.Ravindranath	Professor	M.Tech., Ph.D.,	ECE	
129.	5.	M.Satya Sai Ram	Professor	M.Tech., Ph.D.,	ECE	
130.	6.	N.Renuka	Assoc. Prof.	M.Tech., Ph.D.,	ECE	
131.	7.	P.P.S.Subhashini	Assoc. Prof.	M.Tech.,	ECE	
132.	8.	D.Eswara Chaitanya	Assoc.Prof.	M.Tech., Ph.D.,	ECE	
133.	9.	P.Suresh Kumar	Assoc.Prof.	M.Tech., Ph.D.,	ECE	
134.	10.	Ascar Davix X	Assoc.Prof.	M.E., Ph.D.,	ECE	

135.	11.	P.Sailaja	Asst. Prof.	M.E,	ECE	
136.	12.	P.Siva Prasad	Asst. Prof.	M.Tech.,	ECE	
137.	13.	A.Murali Krishna	Asst. Prof.	M.Tech.,	ECE	
138.	14.	S.Ramesh Babu	Asst. Prof.	M.E.,	ECE	
139.	15.	T.Suneetha	Asst. Prof.	M.Tech.,	ECE	
140.	16.	K.Upendra Chowdary	Assoc. Prof.	M.Tech., Ph.D.,	ECE	
141.	17.	K.Sravanthi	Asst. Prof.	M.Tech.,	ECE	
142.	18.	B.Lokeshwar	Asst. Prof.	M.Tech.,	ECE	
143.	19.	M.Sunitha	Asst. Prof.	M.Tech.,	ECE	
144.	20.	P.V.Krishna Kanth	Asst. Prof.	M.S.,	ECE	
145.	21.	K.Anil Kumar	Asst. Prof.	M.Tech.,	ECE	
146.	22.	K.Ashok Kumar	Asst. Prof.	M.Tech.,	ECE	
147.	23.	D.Jagadeesh	Asst. Prof.	M.Tech., Ph.D.,	ECE	
148.	24.	N.Pavan Kumar	Asst. Prof.	M.Tech.,	ECE	
149.	25.	N. Sudheer Kumar	Asst. Prof.	M.E.,	ECE	
150.	26.	K. Sudhakar	Asst. Prof.	M.Tech.,	ECE	
151.	27.	Ch. Jayaram	Asst. Prof.	M.Tech.,	ECE	

152.	28.	M. Himaja	Asst. Prof.	M.Tech.,	ECE	
153.	29.	B.Sri Ram	Asst. Prof.	M.Tech.,	ECE	
154.	30.	Ch.Venugopala Chowdary	Asst. Prof.	M.Tech.,	ECE	
155.	31.	K.Nagavardhani	Asst. Prof.	M.Tech.,	ECE	
156.	32.	P.Bala Prasanathi	Asst. Prof.	M.Tech.,	ECE	
157.	33.	M.Jaya Prakash	Asst. Prof.	M.Tech.,	ECE	
158.	34.	Y.Naveena	Asst. Prof.	M.Tech.,	ECE	
159.	35.	V.Tejaswini	Asst. Prof.	M.Tech.,	ECE	
160.	36.	V.Prakash	Asst. Prof.	M.Tech.,	ECE	
161.	37.	P.Bindusri	Asst. Prof.	M.Tech.,	ECE	
162.	38.	V.Anusha	Asst. Prof.	M.Tech.,	ECE	
163.	39.	B.Usha Rani	Asst. Prof.	M.Tech.,	ECE	
164.	40.	A.Srilakshmi	Asst. Prof.	M.Tech.,	ECE	
165.	41.	N.Hemalatha	Asst. Prof.	M.Tech.,	ECE	
166.	42.	P.Pavithra	Asst. Prof.	M.Tech.,	ECE	
167.	43.	Ms.Ch.Bahrgavi	Asst.Prof.	M.Tech.	ECE	
168.	44.	Sri D.Pushpa Rao	Asst.Prof.	M.Tech.	ECE	

169.	45.	Ms.T.Pavani	Asst.Prof.	M.Tech.	ECE	
170.	46.	Dr.P.Sai Vinay Kumar	Asst.Prof.	M.Tech. Ph.D.,	ECE	
171.	1.	K.Chandra Sekhar	Professor & HOD	M.Tech., Ph.D.,	EEE	
172.	2.	K.Swarna Sri	Professor	M.Tech., Ph.D.,	EEE	
173.	3.	K.Radha Rani	Professor	M.Tech., Ph.D.,	EEE	
174.	4.	G.Sambasiva Rao	Professor	M.Tech., Ph.D.,	EEE	
175.	5.	N.China Kotaiah	Professor	M.Tech., Ph.D.,	EEE	
176.	6.	G.B.Sankara Rao	Assoc. Prof.	M.Tech.,	EEE	
177.	7.	A.R.Koteswara Rao	Assoc. Prof.	M.Tech., Ph.D.,	EEE	
178.	8.	N.Chaitanya	Assoc. Prof.	M.Tech., Ph.D.,	EEE	
179.	9.	Y.Ravindranath Tagore	Assoc. Prof.	M.Tech., Ph.D.,	EEE	
180.	10.	G.V.Prasannanjaneyulu	Assoc. Prof.	M.Tech., Ph.D.,	EEE	
181.	11.	Y.Suri Babu	Asst. Prof.	M.Tech.,	EEE	
182.	12.	V.Sarayu	Asst. Prof.	M.Tech.,	EEE	
183.	13.	M.Anitha	Assoc. Prof.	M.Tech., Ph.D.,	EEE	
184.	14.	Ch.Ranga Rao	Asst. Prof.	M.Tech.,	EEE	
185.	15.	B.V.Vasanth Rao	Asst. Prof.	M.Tech.,	EEE	






186.	16.	P.Siva Krishna	Asst. Prof.	M.Tech.,	EEE	
187.	17.	N.Dharani Kumar	Asst. Prof.	M.Tech.,	EEE	
188.	18.	Y.Sumanth	Asst. Prof.	M.Tech.,	EEE	
189.	19.	V.Sreevidya	Asst. Prof.	M.Tech.,	EEE	
190.	20.	B.Sarath Chandra	Asst. Prof.	M.Tech.,	EEE	
191.	21.	G.Veeranjaneyulu	Asst. Prof.	M.Tech.,	EEE	
192.	22.	P.Venkata K Babu	Asst. Prof.	M.Tech., Ph.D.,	EEE	
193.	23.	P.Venkata Mahesh	Asst. Prof.	M.Tech.,	EEE	
194.	24.	Y.Mallikharjuna Rao	Asst. Prof.	M.Tech.,	EEE	
195.	25.	R Bhanu Prakash	Asst. Prof.	M.Tech.,	EEE	
196.	26.	R.M.Raghuveer	Asst. Prof.	M.Tech.,	EEE	
197.	27.	C.Purushotham Reddy	Asst. Prof.	M.Tech.,	EEE	
198.	28.	P.Tripura	Asst. Prof.	M.Tech., Ph.D.,	EEE	
199.	29.	T.R.Chandni	Asst. Prof.	M.Tech.,	EEE	
200.	30.	K.V.Gopala Chary	Asst. Prof.	M.E.,	EEE	
201.	31.	G.Renuka	Asst. Prof.	M.Tech.,	EEE	
202.	32.	T.Udaya Krishna	Asst. Prof.	M.Tech.,	EEE	

203.	33.	T.Siva Hemalatha	Asst. Prof.	M.Tech.,	EEE	
204.	34.	K.Ravi Teja	Asst. Prof.	M.Tech.,	EEE	
205.	35.	K.Naganjani	Asst. Prof.	M.Tech.,	EEE	
206.	36.	Y.Sushma	Asst. Prof.	M.Tech.,	EEE	
207.	37.	V.Bhavyasri	Asst. Prof.	M.Tech.,	EEE	
208.	38.	D.Malathi	Asst. Prof.	M.Tech.,	EEE	
209.	39.	A.Sirisha	Asst.Prof.	M.Tech.,	EEE	
210.	40.	D.Bhavana	Asst. Prof.	M.Tech.,	EEE	
211.	1.	A.Srikrishna	Professor & HOD	M.S., M.Tech., Ph.D.,	IT	
212.	2.	B.Hemantha Kumar	Professor	M.Tech., Ph.D.,	IT	
213.	3.	B.Venkateswarlu	Assoc. Prof.	M.S., M.Tech.,	IT	
214.	4.	G.Srinivasa Rao	Assoc. Prof.	M.S., M.Tech.,	IT	
215.	5.	M.Pompapathi	Assoc. Prof.	M.Tech., Ph.D.,	IT	
216.	6.	M.V.Bhujanga Rao	Asst. Prof.	M.Tech.,	IT	
217.	7.	V.Sesha Srinivas	Assoc. Prof.	M.Tech., Ph.D.,	IT	
218.	8.	N.Neelima	Asst. Prof.	M.Tech.,	IT	
219.	9.	I.Naga Padmaja	Asst.Prof	MCA. M.Tech.,	IT	

220.	10.	BH.Krishna Mohan	Asst.Prof	MCA. M.Tech.,	IT	
221.	11.	B.Manasa	Asst. Prof.	M.Tech.,	IT	
222.	12.	V.Venkata Srinivasu	Asst. Prof.	M.Tech.,	IT	
223.	13.	B.Satish Babu	Asst. Prof.	M.Tech.,	IT	
224.	14.	K.Gowrisankar	Asst. Prof.	M.Tech.,	IT	
225.	15.	G.Swetha	Asst. Prof.	M.Tech.,	IT	
226.	16.	A.Yaswanth Kumar	Asst. Prof.	M.Tech.,	IT	
227.	17.	J.Nagalakshmi	Asst. Prof.	M.Tech.,	IT	
228.	18.	N.Lakshmi Haritha	Asst. Prof.	M.Tech.,	IT	
229.	19.	D.Swathi	Asst. Prof.	M.Tech.,	IT	
230.	20.	D.Swapna	Asst. Prof.	M.Tech.,	IT	
231.	21.	D.Surekha	Asst. Prof.	M.Tech.,	IT	
232.	22.	K.Navya	Asst. Prof.	M.Tech.,	IT	
233.	23.	A.Sambasiva Rao	Asst. Prof.	M.Sc.,M.Tech.,	IT	
234.	24.	K.Chandana	Asst.Prof.	M.Tech.,	IT	
235.	1.	K.Raja Sekhar	Professor & HOD	M.Sc., M.Phil., Ph.D.,	M&H	
236.	2.	P.Ch.Sanjeeva Rao	Professor	M.Sc., Ph.D.,	M&H	

237.	3.	K.S.Bala Murugan	Professor	M.Sc., M.Phil., Ph.D.,	M&H	
238.	4.	Ch.Srinivasa Rao	Assoc. Prof.	MCA., M.E,	M&H	
239.	5.	M.Sudhakar	Professor	M.Sc., M.Phil., Ph.D.,	M&H	
240.	6.	Ch.H.Krishna Gopal	Professor	M.Sc., M.Phil., Ph.D.,	M&H	
241.	7.	B.Srinivasa Rao	Professor	M.Sc., M.Phil., Ph.D.,	M&H	
242.	8.	K.J.Lakshmi Narayana	Assoc. Prof.	M.Sc.,	M&H	
243.	9.	A.V.Rama Krishna	Assoc. Prof.	M.Sc., M.Phil., Ph.D.,	M&H	
244.	10.	P.Gouri Sankar	Assoc. Prof.	M.PEd., Ph.D.,	M&H	
245.	11.	R.Vidyadhar	Asst. Prof.	M.A., M.Phil., Ph.D.,	M&H	
246.	12.	S.Masthan Rao	Assoc. Prof.	M.Sc., M.Phil., Ph.D.,	M&H	
247.	13.	P.Lakshmi Rani	Asst. Prof.	M.A., M.Phil., Ph.D.,	M&H	
248.	14.	D.Rajani	Asst. Prof.	M.A., M.Phil., Ph.D.,	M&H	
249.	15.	Y.Aruna	Asst. Prof.	M.A., M.Phil., Ph.D.,	M&H	
250.	16.	K.Sudhakar	Asst. Prof.	M.A.,	M&H	
251.	17.	P.Ananthalakshmi	Asst. Prof.	M.A., Ph.D.,	M&H	
252.	18.	M.Siva Ramakrishna	Asst. Prof.	M.PEd., M.Phil., Ph.D.,	M&H	
253.	19.	E.Koteswara Rao	Asst. Prof.	M.A., M.Phil., Ph.D.,	M&H	

254.	20.	K.Sujatha	Asst. Prof.	M.A., M.Phil., Ph.D.,	M&H	
255.	21.	J.Srinivas	Asst. Prof.	M.Sc.,	M&H	
256.	22.	B.Suresh Babu	Asst. Prof.	M.A.,	M&H	
257.	23.	G.Kalpana Devi	Asst. Prof.	M.A., Ph.D.,	M&H	
258.	24.	K.Samuel Babu	Asst. Prof.	M.A.,M.Phil., Ph.D.,	M&H	
259.	25.	M.Sandhya	Asst. Prof.	M.Sc.,	M&H	
260.	26.	D.Naga Lakshmi	Asst. Prof.	M.Sc.	M&H	
261.	27.	M.Yaminisudha	Asst. Prof.	M.Sc.	M&H	
262.	28.	K.Hemalatha	Asst. Prof.	M.Sc.	M&H	
263.	29.	Y.Nagamuralikrishna	Asst. Prof.	M.Sc.	M&H	
264.	30.	K.Anuradha	Asst. Prof.	M.Sc.,	M&H	
265.	31.	Lakshmi Sirisha M	Asst. Prof.	M.Sc.,	M&H	
266.	32.	L.Achala	Asst. Prof.	M.Sc.,	M&H	
267.	33.	B.Sadasiva Rao	Asst.Prof. (Librarian)	M.A. M.I.Sc.,	M&H	
268.	34.	Dr. P.Chiranjeevi	Asst.Prof.	M.Sc., Ph.D.,	M&H	
269.	35.	Ms. T.Sujana Sree	Asst.Prof.	M.Sc., M.Phil.,	M&H	
270.	36.	Ms. Y.Ramani	Asst.Prof.	M.A.,_Music	M&H	

271.	37.	Sri B.Yaswanth Raju	Asst.Prof.	M.A.,	M&H	
272.	38.	Dr. N.Phani Pooja	Asst.Prof.	M.A., Ph.D.,	M&H	
273.	1.	T.Sreekrishna	Professor & HOD	MBA., M.Phil., Ph.D.,	MBA	
274.	2.	K.Suryanarayana	Assoc. Prof.	B.Tech. MBA., Ph.D.,	MBA	
275.	3.	N.V.Srinivasa Rao	Assoc. Prof.	MBA., M.Phil., Ph.D.,	MBA	
276.	4.	Sk.Mabunni	Assoc. Prof.	MBA., M.Phil., Ph.D.,	MBA	
277.	5.	P.Siddardha	Asst. Prof.	MBA., M.Phil.,	MBA	
278.	6.	D.Chakradhar	Asst. Prof.	MBA.,	MBA	
279.	7.	K.Deepthi	Asst. Prof.	MBA	MBA	
280.	8.	P.Nagalakshmi	Asst. Prof.	MBA	MBA	
281.	9.	V.Jagadeesh Kumar	Asst. Prof.	MBA	MBA	
282.	10.	Y.Anil Kumar	Asst. Prof.	MBA	MBA	
283.	11.	N.Vijay Kumar	Asst. Prof.	MBA	MBA	
284.	12.	K.Vamsi Krishna	Asst. Prof.	MBA	MBA	
285.	13.	P.Lakshminarayana	Asst. Prof.	MBA	MBA	
286.	14.	Y.Ajay Kumar	Asst. Prof.	MBA	MBA	
287.	15.	Ms. Shaik Syed Mastanbi	Asst.Prof.	MBA	MBA	

288.	16.	Ms.A.Vanitha	Asst.Prof.	MBA	MBA	
289.	1.	K.Karteekapavan	Professor & HOD	MCA., Ph.D.,	MCA	
290.	2.	Ch.Suneetha	Professor	MCA., Ph.D.,	MCA	
291.	3.	M.Sridhar	Professor	MCA., Ph.D.,	MCA	
292.	4.	T.Hymavathi	Asst. Prof.	MCA	MCA	
293.	5.	V.Sujatha Lakshmi	Asst. Prof.	MCA, Ph.D.,	MCA	
294.	6.	M.Chaitanya	Asst. Prof.	MCA,	MCA	
295.	7.	Sk.Gousia Begum	Asst. Prof.	MCA, M.Tech.,	MCA	
296.	8.	Y.Anusha	Asst. Prof.	MCA	MCA	
297.	9.	B.Srilakshmi	Asst. Prof.	MCA, M.Tech.,	MCA	
298.	10.	K.Siva Parvathi	Asst. Prof.	MCA	MCA	
299.	11.	Ms.S.Sandhya Rani	Asst.Prof.	MCA	MCA	
300.	12.	Sri M.Ashok Kumar	Asst.Prof.	MCA	MCA	
301.	13.	Sri N.Narendra	Asst.Prof.	MCA	MCA	
302.	14.	Sri Y.Srikanth	Asst.Prof.	MCA	MCA	
303.	1.	K.Ravindra	Director-Academics and R&D	M.E., Ph.D.,	MECH	
304.	2.	K.Srinivas	Principal	M.Tech., Ph.D.,	MECH	

305.	3.	D.V.V.Krishna Prasad	Professor	M.E., Ph.D.,	MECH	
306.	4.	V.Chittaranjan Das	Professor	M.Tech., Ph.D.,	MECH	
307.	5.	G.Srinivasa Rao	Professor	M.E., Ph.D.,	MECH	
308.	6.	C.Srinivas	Professor	M.Tech., Ph.D.,	MECH	
309.	7.	B.Rama Gopal Reddy	Professor	M.Tech., Ph.D.,	MECH	
310.	8.	NVV Siva Sudheer	Professor	M.Tech., Ph.D.,	MECH	
311.	9.	K.Bala Prasad	Professor	M.E., Ph.D.,	MECH	
312.	10.	G.Chaitanya	Assoc. Prof.	M.E., Ph.D.,	MECH	
313.	11.	N.Govind	Assoc. Prof.	M.Tech., Ph.D.,	MECH	
314.	12.	K.Praveen Kumar	Assoc. Prof.	M.Tech., Ph.D.,	MECH	
315.	13.	S.Radhika	Assoc. Prof.	M.Tech., Ph.D.,	MECH	
316.	14.	V.R.Koteswara Rao	Assoc. Prof.	M.Tech., Ph.D.,	MECH	
317.	15.	G.Kishore Chowdari	Asst. Prof.	M.Tech.,	MECH	
318.	16.	R.Sreenivasulu	Assoc. Prof.	M.Tech., Ph.D.,	MECH	
319.	17.	P.Suresh Kumar	Assoc.Prof.	M.Tech., Ph.D.,	MECH	
320.	18.	D.Swapna	Asst. Prof.	M.Tech., Ph.D.,	MECH	
321.	19.	K.Lakshmi Chaitanya	Asst. Prof.	M.Tech.,	MECH	





322.	20.	Ch.Devaraj	Asst. Prof.	M.Tech.,	MECH	
323.	21.	M.Vijaya	Asst. Prof.	M.Tech., Ph.D.,	MECH	
324.	22.	C.Tarasasanka	Assoc. Prof.	M.Tech., Ph.D.,	MECH	
325.	23.	V.Tara Chand	Assoc. Prof.	M.Tech., Ph.D.,	MECH	
326.	24.	J.RangaRaya Chowdary	Asst. Prof.	M.Tech.,	MECH	
327.	25.	J.PurushottamKarthik	Asst. Prof.	M.Tech.,	MECH	
328.	26.	Sk.Mohammad Hasheer	Asst. Prof.	M.Tech., Ph.D.,	MECH	
329.	27.	Sneha H Dhoria	Asst. Prof.	M.Tech.,	MECH	
330.	28.	D.Kondala Rao	Asst. Prof.	M.Tech., Ph.D.,	MECH	    
331.	29.	Y.Naga VenkataSairam	Asst. Prof.	M.Tech.,	MECH	
332.	30.	Kilari Snehita	Asst. Prof.	M.Tech.,	MECH	
333.	31.	K.Hari Prasad	Asst. Prof.	M.Tech.,	MECH	
334.	32.	Tamminana Yamini	Asst. Prof.	M.Tech.,	MECH	
335.	33.	P.Rakesh Chowdary	Asst. Prof.	M.Tech.,	MECH	
336.	34.	T N S Rama Krishna	Asst. Prof.	M.Tech.,	MECH	
337.	35.	A.Muddu	Asst.Prof.	M.Tech., Ph.D.,	MECH	
338.	36.	B.Muddu Krishna	Asst. Prof.	M.Tech.,	MECH	

339.	37.	M.Venkata Nagarjuna	Asst. Prof.	M.Tech.,	MECH	
340.	38.	P.Koteswara Rao Chowdary	Asst. Prof.	M.Tech.,	MECH	
341.	39.	Sk.Basheer Ahmed	Asst. Prof.	M.Tech.,	MECH	
342.	40.	P.Sravani	Asst. Prof.	M.Tech.,	MECH	
343.	41.	S.Venkata Kishore	Asst. Prof.	M.Tech.,	MECH	
344.	42.	A.V.Pavan Kumar	Asst. Prof.	M.Tech.,	MECH	
345.	43.	Sri N.Arun Kumar	Asst.Prof.	M.Tech.,	MECH	
346.	44.	Sri B.Praveen	Asst.Prof.	M.Tech.,	MECH	
347.	1.	K.Surendranath	Professor	M.Sc., Ph.D.,	PHY	
348.	2.	P.Bhaskara Rao	Assoc. Prof.	M.Sc., M.Phil., Ph.D.,	PHY	
349.	3.	J.V.Satyanarayana	Assoc. Prof.	M.Sc., M.Phil., Ph.D.,	PHY	
350.	4.	L.V.Ramana Murthy	Professor & HOD	M.Sc., M.Phil., Ph.D.,	PHY	
351.	5.	D.Madhavi	Assoc. Prof.	M.Sc., Ph.D.,	PHY	
352.	6.	V.Lakshmi Suneetha	Asst. Prof.	M.Sc.,	PHY	
353.	7.	M.Venkata Kumari	Asst. Prof.	M.Sc.,	PHY	
354.	8.	P.Raghavendra Rao	Asst. Prof.	M.Sc., Ph.D.,	PHY	
355.	9.	D.Venkata Somaiah Sastry	Asst. Prof.	M.Sc.,	PHY	
356.	10.	V.Umamahesh	Asst. Prof.	M.Sc., Ph.D.,	PHY	
357.	11.	Ms.K.Nagalakshmi	Asst.Prof.	M.Sc., M.Phil.,	PHY	

**Details of students awarded Ph.D., and enrolled for Ph.D.,**

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

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<b>CHEMICAL ENGINEERING</b>						
1	Dr. Kota Sobha	RatnaKumariAnantha, SRF – SERB Project	2012	Acharya Nagarjuna University	Kinetic, Isotherm and Thermodynamic Studies on Sorption of Lead and Copper by Egg Shells and Feathers of EMU and CHICK, and their Chitosan Composites	2018
<b>CIVIL ENGINEERING</b>						
1	Dr. K. S. Sai Ram	M. L.N. Krishna sai, Asst. Professor, Dept. of Civil Engg. RVR & JC College of Engineering (A)	2012	Acharya Nagarjuna University	Strengthening and repair of axially loaded short reinforced concrete rectangular columns using GFRP wrap	2023
2	Dr. K. S. Sai Ram	N.V.Sairam kumar, Assistant Professor, Dept. of Civil Engg. R.V.R. & J.C College of Engineering (A)	2014	Acharya Nagarjuna University	Sustainable use of crushed rock dust as filler material in concrete	2019
3	Dr. K. S. Sai Ram	T. Sridhar Babu, Assistant Professor, Dept. of Civil Engg. R.V.R. & J.C College of Engineering (A)	1998	JNTU Hyderabad	Structural behaviour of laminated composite shells using higher order theory	2002
4	Dr. K. Srinivasu	J. Usha Kranthi Assistant Professor, Dept. of Civil Engg. R.V.R. & J.C College of Engineering (A)	2014	Acharya Nagarjuna University	Experimental Investigation on Strength of Concrete by the Replacement of Fine-Aggregate with Copper Slag	2019
5	Dr. K. Srinivasu	P.KrishnaPrasanna Asst.Professor, VR Siddartha Collge of Engineering, Vijayawada	2014	Acharya Nagarjuna University	Effect of GGBS on Mechanical, Durability and Flexural Behaviour of Steel Fiber Reinforced Concrete	2021

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6	Dr. K. Srinivasu	B.PradeepaKumari Asst.Executive Engineer, Water Resources Dept., Vijayawada	2014	Acharya Nagarjuna University	IMPLEMENTATION OF ARTIFICIAL NEURAL RESERVOIR COMPUTING MODEL FOR DAM INFLOW DORCASTING	2020
7	Dr. A. Srinivasa Prasad	K. Leela Krishna, Assistant Professor, Dept. of Civil Engg. R.V.R. & J.C College of Engineering (A)	2010	NIT Warangal	Optimal reservoir operating policies with conflicting objectives in Fuzzy environment by GA-NLP Hybrid approach- A case study	2021
8	Dr. M. Rama Rao	P. Samatha Chowdary, Assistant Professor, Dept. of Civil Engg. R.V.R. & J.C College of Engineering (A)	2011	Acharya Nagarjuna University	Low Cost Solutions to Problematic Subgrades of Rural Roads by Utilization of Locally Available Waste Materials	2020
<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING</b>						
1	Dr M.V.Siva Prasad	Prasad Rayi	Y14ECE R044	Acharya Nagarjuna University	Enhancement of Capacity Energy and Spectral Efficiency in Massive MIMO Systems	2023
2	Dr M.V.Siva Prasad	K.Vara Prasad	Y14ECE R0063	Acharya Nagarjuna University	Mutual Coupling reduction in Micro strip Patch Antennas for Wireless LAN Applications	2022
3	Dr M.Satya Sai Ram	Ch.Uma Sankar	Y14ECE R014	Acharya Nagarjuna University	Performance Analysis of Adaptive Algorithms for Speech Enhancement in Noisy Environment	2022
4	Dr M.Satya Sai Ram	Shaik Basheera	Y14ECE R050	Acharya Nagarjuna University	Alzheimer's Disease Classification Using Segmented T2W Gray Matter of the MRI Images.	2022

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5	Dr M.Satya Sai Ram	M.Sunil	Y14ECE R057	Acharya Nagarjuna University	Security Enhancement Strategies for SDN Based Manets	2022
6	Dr T.Ranga Babu	K.Mohana Lakshmi	Y14ECE R027	Acharya Nagarjuna University	An Efficient Retrieval System for Telugu Script Images	2022
7	Dr T.Ranga Babu	Mohammed Ali Baig	Y14ECE R003	Acharya Nagarjuna University	Image Cryptography in Binary Plane Spectral Coding	2022
8	Dr M.Satya Sai Ram	Abdul Husasin Shareef	Y14ECE R001	Acharya Nagarjuna University	Performance Analysis of High Speed OFDM systems with Inter carrier interference Mitigation	2021
9	Dr T.Ranga Babu	N.Radha	Y14ECE R033	Acharya Nagarjuna University	Development and Performance Evaluation of Multi-Focus Image Fusion Algorithms for Visual Sensor Networks using Image Transforms	2021
10	Dr M.Satya Sai Ram	N.Renuka	Y14ECE R035	Acharya Nagarjuna University	Analysis of PAPR Reduction in NC-OFDM/OQAM Based Systems.	2021
11	Dr M.V.Siva Prasad	B.Siva Hari Prasad	Y14ECE R053	Acharya Nagarjuna University	Design and Analysis of Compact Multiband Antenna for Wireless Applications	2021
12	Dr T.Ranga Babu	K.S.Rajasekhar	Y14ECE R049	Acharya Nagarjuna University	Performance Evaluation of Multiresolution Transforms and CNN For The Analysis of Dermoscopic Images	2021
13	Dr M.V.Siva Prasad	K.Madhusudana Rao	Y14ECE R025	Acharya Nagarjuna University	Novel Techniques for Planner antenna design and Synthesis for Commercial Wireless Applications	2021
14	Dr Alapati Sudhakar	K.V.Lalitha Bhavani	Y14ECE R023	Acharya Nagarjuna University	Design and analysis of Defected ground Structure based Circular Patch Ultra-Wide Band Antenna with Multi Band Notched Characteristics	2021

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15	Dr Alapati Sudhakar	D.Jagadeesh	Y16ECE R001	Acharya Nagarjuna University	Design and Development of Dual band antennas using Substrate Integrated Waveguide Technology	2021
16	Dr M.Satya Sai Ram	T.Raja Sekhar	Y14ECE R045	Acharya Nagajuna University	Performance Analysis of Memory Based Real Fast Fourier Transform Architectures	2020
17	Dr T.Ranga Babu	Kama Ramudu	Y14ECE R024	Acharya Nagarjuna University	Optimized Segmentation of Biomedical Images using Level Set Methods	2020
18	Dr M.Satya Sai Ram	Ch.Sudhamani	Y14ECE R012	Acharya Nagarjuna University	Performance of cooperative spectrum sensing in cognitive radio networks	2020
19	Dr T.Ranga Babu	Srinivas Raja B	Y14ECE R032	Acharya Nagarjuna University	An Optimized Feature Selection Based Ensemble Classification Learning Models For Prediction on High Dimensional COPD Data	2019
20	Dr M.V.Siva Prasad	B.Premalatha	Y14ECE R008	Acharya Nagarjuna University	Performance evaluation of several band notched UWB patch monopoles	2019
21	Dr Alapati Sudhakar	K.Anjaneyulu		Acharya Nagarjuna University	Design and development of micro strip patch antenna for ultra wideband applications	2019
22	Dr Alapati Sudhakar	J.Ravindranadh		JNTUK, Kakinada	Design of array antennas for the generation of shaped beams	2018
23	Dr Alapati Sudhakar	Siddu H V Prasada Rao		Acharya Nagarjuna University	Design and development of an antenna for Ultra Wide band Applications	2018
24	Dr Alapati Sudhakar	B.Saiaiah		Acharya Nagarjuna University	Design Fabrication and performance analysis of Ultra	2017

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					Wide Band Antennas	
25	Dr Alapati Sudhakar	T.Venkateswara Rao		JNTUK, Kakinada	Analysis of Compact Notch Band Antennas with Defected Ground Structure for UWB Applications	2017
26	Dr Alapati Sudhakar	Ch.Subbarao		JNTUH, Hyderabad	Design of Array Antennas for shaped beams	2014
<b>ELECTRICAL &amp; ELECTRONICS ENGINEERING</b>						
1	Dr. K. Chandra Sekhar	E. Aswani Kumar Asso.Professor, Sesi Institute of Technology and Engineering, Tadepalligudem, West Godavari Dist.	2012	JNTUK, Kakinada	Finite Control Set Model Predictive Control of Power Converters for Wind Energy Conversion Systems	2021
2	Dr. K. Chandra Sekhar	VankaDegarajaji , Asst. Prof., ANU College of Engineering, Acharya Nagarjuna University.	2014	Acharya Nagarjuna University, Guntur	Novel Operation and Control Techniques for Grid Connected Renewable Energy Systems	2021
3	Dr. K. Chandra Sekhar	Mandava Nagaiah Asst. Professor, SV College of Engineering, Thirupati	2016	Acharya Nagarjuna University, Guntur	Power Management of Solar/ Wind Hybrid System with Bi-Directional Converter Controlled by Soft Computing Techniques	2021
4	Dr. K. Chandra Sekhar	N.V Malleswari Asst. Prof., EEE Dept., Loyola Institute of Technology and Management	2012	Acharya Nagarjuna University, Guntur	Optimal Volt/VAR in Radial Distribution System Considering Load Growth and DG Penetrating Uncertainty	2019
5	Dr. K. Chandra Sekhar	G. Vivekananda Asst. Professor, Dept. of Electrical and Computer Engg, Aksum Uni-versity, Aksum, Ethiopia	2015	Acharya Nagarjuna University, Guntur	Distributed Static Compensators for Power Quality Improvement	2019
6	Dr. K. Chandra Sekhar	N. Chaitanya Asst.Professor, EEE Dept., (R.V.R & J.C.	2011	J.N.T.U, Ananthapuram	Power Management Strategies for Interfacing Distributed	2019

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		College of Engineering)			Generation Units to Micro Grid	
7	Dr. K. Chandra Sekhar	J. SrinuNaick Asso.Professor, EEE Dept., PNC & VIET Guntur-Dist.	2012	Acharya Nagarjuna University, Guntur	AGC of Interconnected Power System with Distributed Generation by Various Control Approaches	2019
8	Dr. K. Chandra Sekhar	N.ChinaKotaiah Asso.Professor, EEE Dept., (R.V.R & J.C. College of Engineering)	2011	Acharya Nagarjuna University, Guntur	Performance Evaluation of Converter based Compensations for Enhancement of Power Quality	2018
9	Dr. K. Chandra Sekhar	Ch.NagarajaKumari Asst.Professor, EEE Dept., Nalla Narashimha Reddy Education Society's Group of Institutions, School of Engineering, Korremula 'X' Road, Ghatkesar (Md.) RR Dist.	2012	Acharya Nagarjuna University, Guntur	Transmission System Security Enhancement using 7FACTS Devices in Modern Power System	2018
10	Dr. K. Chandra Sekhar	G.Nageswara Rao Prof.& Head, EEE Dept., Chalapathi Institute of Engineering and Technology, Lam , Guntur.	2009	J.N.T.U, Kakinada	Control Strategies for Multilevel Inverter Base active power filtering using artificial Intelligent Techniques	2017
11	Dr. K. Chandra Sekhar	K.Hari Krishna Associate Professor, KallamHaranad hareddy Institute of Technology Chowdavaram, Guntur	2012	Acharya Nagarjuna University, Guntur	Optimal Load Frequency Control for Deregulated Power System	2017
12	Dr. K. Chandra Sekhar	K Rama-lingeswara Prasad Assoc. Prof., Lakireddy Bali Reddy College of Engineering, .B.Reddy Nagar,	2011	Acharya Nagarjuna University	Analysis of Wind Energy Conversion System for Grid Interconnection	2017



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		Mylavaram, Krishna District.				
13	Dr. K. Chandra Sekhar	J Vara Prasad Assistant Professor, EEE Dept., Christ University, Bangalore.	2012	Acharya Nagarjuna University	Optimization of Financial and Physical Flows using Unified Power Flow Controller in Deregulated Power Systems	2017
14	Dr. K. Chandra Sekhar	G.Sambasiva Rao (R.V.R & J.C. College of Engineering)	2009	J.N.T.U, Hyderabad	Modulation and Control of Multi-level Inverters for an Open end Winding Induction Motor	2014
15	Dr. K. Chandra Sekhar	O.Chandra Sekhar Asso.Professor, EEE Dept., K.L University, Vaddeswaram, Guntur Dist.	2009	J.N.T.U, Hyderabad	Modulation and control of Multi-level Inverters For Direct Torque Control Induction Motor Drive	2013
16	Dr. K. Swarna Sri	P.V. Kishore Babu R.V.R&J.C. College of Engineering	2017	Acharya Nagarjuna University, Guntur	Optimum Location & Sizing of Renewable Resources in Electrical Distribution Systems by using Metaheuristic Techniques	2020
17	Dr. G. Sambasiva Rao	SriramuluNaikMudhavath Assistant Professor, KallamHaranadha reddy Institute of Technology, Chowdavaram	2016	Acharya Nagarjuna University, Guntur	Analysis of Multilevel Inverters for Direct Torque Control of 3-Phase Induction Motor	Sept 2022
18	Dr. G. Sambasiva Rao	L Narayana Gadupudi Assistant Professor, VNR Vignanjyothi Institute of Engineering & Technology, Hyderabad	2016	Acharya Nagarjuna University, Guntur	Analysis and performance evaluation of voltage Stability in transmission system using FACTS Controller	Aug 2022
19	Dr. G. Sambasiva Rao	GaddalaJayaraju (Full Time)	2016	Acharya Nagarjuna University, Guntur	Power Quality Improvement of Grid Connected Inverter for Hybrid Distribution Generation Using	Feb 2022

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					Power Electronic Converters	
20	Dr. G. Sambasiva Rao	V VNaga raju Goriparthi (Full Time)	2016	Acharya Nagarjuna University, Guntur	Analysis and Performance Evaluation of Multilevel Inverter Fed Induction Motor	Jan 2022
21	Dr. G. Sambasiva Rao	Krishna Chaitanya MARRI (Extra Mural)	2016	Acharya Nagarjuna University, Guntur	An advanced control strategy implementation for an efficient solar inverter to grid connected applications	Oct 2021
22	Dr. G. Sambasiva Rao	CH. Naga Sai Kalyan (Extra Mural)	2016	Acharya Nagarjuna University, Guntur	Optimal load frequency controller for Multiareamultifuel system using soft Computing techniques	March 2021
<b>COMPUTER SCIENCE &amp; ENGINEERING</b>						
1.	Dr.M.Sreelatha	G.Veeraju, Asst.Professor, Department of IT,GMRIT,	Jun 2014	ANU	Efficient Multi Keyword Search Over Encrypted Cloud Data	Feb 2019
2.	Dr.M.Sreelatha	Anu Priya K Asst.Professor, Department of IT, LBRCE, Research Scholar, ANU Guntur	Jun 2014	ANU	A Decisive Multi Cloud Service broker in Multi Cloud Environment	Sep 2019
3	Dr.A.SriNagesh	Karthik Kambampati, Software Engineer, Salesforce	Jul 2016	ANU	User Authentication froresource Allocation in Cloud Environment Using Machine Learning Approach	Jan 2020
4	Dr.Ch.Aparna	M.VishnuVardhan Rao, Asst.Prof., Dept of CSE, Vignan's Institute of Technology and aeronautical Engineering, Hyderabad	Sep 2016	ANU	Adaptive Machine Learning Technique for Predicting Building Damage Levels in Structural Health Monitoring.	Jul 2022
5	Dr.G.S.Prasad	Suresh Y		ANU	Multi Layered Approach for tracking Generic Multiple objects and extraction of Video objects for	Jan 2013

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					performance analysis	
6	Dr.G.S.Prasad	Deevena Raju B		ANU	An Efficient image reconstruction with aid of soft computing and filtering techniques	Jan 2017
7	Dr.G.S.Prasad	V.Rajiv Jetson	May 2008	ANU	A Characteristic Based Software Development Process Model	Jan 2019
8	Dr.B.Raveendra Babu	M.Srikanth Assoc.Professor, RVRJCCE, Research Scholar, Acharya Nagarjuna University, Guntur	2015 (Re-Registered)	ANU	An Integrated Machine Learning Approach for Heart Disease Classification and Categorization	2022
9	Dr.B.Raveendra Babu	N.Venkateswara Rao Assoc.Professor, RVRJCCE, Research Scholar, Acharya Nagarjuna University, Guntur	Oct 2010	ANU	Efficient methods of Classifying handwritten Digits using Neural Networks	2017
<b>COMPUTER SCIENCE &amp; ENGINEERING (Artificial Intelligence &amp; Machine Learning)</b>						
1.	Dr.G.Rama Mohan Babu	Gaddam VenuGopal	JUL 2016	Acharya Nagarjuna University	Hybrid Kernel Based Support Vector Machines and Feature Selection Approaches for Network Intrusion Detection	2022
2.	Dr.G.Rama Mohan Babu	K.N.MadhaviLatha	2016	Acharya Nagarjuna University	Computational Virtual Screening Analysis of Various Drugs to Identify Novel GSK-3 $\gamma$ inhibitors for Type2 Diabetes using Molecular Docking and Fuzzy Clustering	2021
<b>COMPUTER SCIENCE &amp; ENGINEERING (Internet of Things)</b>						
1	Dr. N. Nagamalleswara Rao	Lalitha Kumari Gaddala Sr. Asst. Professor, PVP Siddhartha Institute of	2014	Acharya Nagarjuna University	Analysis and comparative study of hybrid soft computing systems	2019

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		Technology, Vijayawada			for medical applications	
2	Dr. N. Nagamalleswara Rao	Purna Chandra Rao Bobbepalli	2014	Acharya Nagarjuna University	Studies on Hadoop distributed file system performance optimization Techniques	2019
3	Dr. N. Nagamalleswara Rao	Prasanthi Boyapati Sr. Asst. Professor, SRM University, Amaravathi	2014	Acharya Nagarjuna University	Analysis and comparative study of machine learning techniques to handle brain image segmentation on medical images.	2019
4	Dr. N. Nagamalleswara Rao	Sreerama Murty Maturi Assistant Professor, GITAM University, Hyderabad	2014	Acharya Nagarjuna University	Data mining Query results in clustering for Multiple database resources	2022
5	Dr. N. Nagamalleswara Rao	A. Vanathi Associate Professor, Dept of CSE, Aditya Engineering College	2014	Acharya Nagarjuna University	Dynamic Multilayer support for data aggregation to reduce the hotspot problem of sensors in IoT	2022
6	Dr. N. Naga malleswara Rao	Siva Lakshmi Bolem Associate Professor, Vignan's institute of Engineering for women, Vizag	2014	Acharya Nagarjuna University	Microarray image analysis using adaptive and multiple feature based Clustering Techniques	2022
<b>COMPUTER SCIENCE &amp; ENGINEERING (Data Science)</b>						
1	Dr.M.V.P.Chandra Sekhara Rao	ShaikIrfanBabu Assistant Professor, MGIT, Dept.of CSE, Hyderabad, Telengana, India	2014	AcharyaNa garjuna University	A Framework for Identifying Malicious Websites using Machine Learning Techniques	2023
2	Dr.M.V.P.ChandraSe khara Rao	Kalpana Devi Bai M Associate Professor, PottiSriramuluChal avadiMallikarjuna Rao College of Engineering &	2014	AcharyaNag arjuna University	Hypothetical Classification and Strengthening representation of Variated Image Datasets using Generative Adversarial	2022

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		Technology, Kothapeta Vijayawada			Networks	
3	Dr.M.V.P.Chandra Sekhara Rao	KaruPrasada Rao Asst. Professor Dept.of CSE Gitam Uty. Vizag,	2014	AcharyaNa garjuna University	MultiModal Feature Extraction and Fusion for Emotion Recognition	2021
4	Dr.M.V.P.Chandra Sekhara Rao	Ruth RamyaKalangi Associate Professor, KLEF, Guntur,AP,India	2014	AcharyaNa garjuna University	An Integrated Multi-Biometric Based Approach to Enhance Data Security in Cloud	2021
5	Dr.M.V.P.Chandra Sekhara Rao	Suneetha Merugula Asst.Professor, Dept. of CSE Gitam Uty. Vizag.	2014	AcharyaNa garjuna University	An Integrated Approach for Deriving High Utility Itemsets and Lossless Condensed Profitable Itemsets	2021
6	Dr.M.V.P.Chandra Sekhara Rao	KundetiNagaprasanthi Associate Professor Dept. of CSE LBRCE, Mylavaram.	2014	AcharyaNa garjuna University	A Framework to Preserve the Privacy of Data using Hybrid Privacy Preserving Technique	2020
7	Dr.M.V.P.Chandra Sekhara Rao	Jyothi Mandala Assistant Professor Dept.of CSE School Of Engineering And Technology Bangalore Kengeri Campus	2014	Acharya Nagarjuna University	A Framework to Preserve the Privacy of Data using Optimization Techniques	2019
8	Dr.M.V.P.Chandra Sekhara Rao	Burramukku Tirapathi Reddy, Professor Department of Information Technology at PVP Siddhartha Institute of Technology India	2014	AcharyaNa garjuna University	Filter Based Data Deduplication in Cloud Storage using Dynamic Perfect Hash Functions	2019
9	Dr.M.V.P.Chandra Sekhara Rao	Sudha Sree Chekuri Assoc.Professor Dept.of CSBS RVR&JC College of Engg., Guntur, AP	2012	AcharyaNa garjuna University	An Efficient Noise Insensitive and Rotation Invariant Methods for Texture Classification	2018

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10	Dr.M.V.P.Chandra Sekhara Rao	Kalyani Gadupudi Assoc.Professor V.R.Siddhartha Engineering College, Vijayawada, AP,India	2014	AcharyaNa garjuna University	A Unified Framework for Privacy Preserving Data Mining using Computational Intelligence Techniques	2018
<b>INFORMATION TECHNOLOGY</b>						
1	Dr.A.Srikrishna	Mr.M.Pompapathi, Assistant Professor, Dept. of IT	2011	JNTU Kakinada	A Nonlinear Edge Detectors for detection and Localization of Edges in Noisy Images	2016
2	Dr.A.Srikrishna	Mr.V.SeshaSrinivas Assistant Professor, Dept. of IT	2011	JNTU Kakinada	Automatic Clustering and Simultaneous Feature Subset selection for Segmentation of Gray scale Images	2018
3	Dr.A.Srikrishna	Ms.A.V.Kavitha HOD, Govt. Womens Degree College	2012	JNTU Kakinada	Detection of Land use and Land cover from remote sensing data using mathematical morphology	2020
4	Dr.A.Srikrishna	Ms.Y.Madhulika, Assistant Professor, Dept. of IT	2013	JNTU Kakinada	Hybrid Optimization Techniques for Document Retrieval with Cluster Based Indexing	2022
5	Dr.M.Ramesh	E Venkateswara Reddy Assistant Professor	2010	ANU, Guntur	Color Image Segmentation Using Dynamic Histogram Based Rough-Fuzzy C-Means Clustering Technique	2015
6	Dr.M.Ramesh	Ch Kiran Kumar Assistant Professor	2014	ANU, Guntur	An Automated Learning Code Summarization Using Anatomy and Auto Folding Frameworks	2019
7	Dr.M.Ramesh	Mr.M.Gowtham Assistant Professor	2016	ANU, Guntur	An Efficient Authentication Technique for Data Security in Cloud Environment	2020
8	Dr.M.Ramesh	Mr.N.VenkataR	2016	ANU,	A Novel Method for	2021

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		amana Gupta Assistant Professor		Guntur	user centric Integration in MANETS using Nature Inspired Algorithms	
9	Dr.M.Ramesh	Ms.C.Anuradha Assistant Professor	2016	ANU, Guntur	Detection of Outliers in High Dimensional Data with Lasso Regression	2021
<b>MECHANICAL ENGINEERING</b>						
1	Dr.Kolla Srinivas	Kalluri Ramakotaiah	2004	Sri Chandra SekharMah asaraswathi Vidyalaya, Enthur, Kancheepuram	Machine Tool Chatter Analysis.	MAR 2009
2	Dr.Kolla Srinivas	G. Chaitanya	2006	JNTU Hyderabad	Optimum Design of Axial Flow Compressor using Genetic Algorithm Approach	MAR 2012
3	Dr.K.Ravindra	S. Malleswara Rao	2010	Sri Venkateswara University, Gajraula, U.P	Experimental Evaluation of Machining Parameters for Cutting Tool Materials in WEDM	SEP 2014
4	Dr.G.Srinivasa Rao	S.B.Venkata Siva	2010	Acharya Nagarjuna University	Preparation and characterization of Aluminium metal matrix composite with novel in situ ceramic composite particles, developed from waste colliery shale material	JAN 2016
5	Dr.Kolla Srinivas	Mahesh Maalapati	2013	Aligarh Muslim university	Integrating Design and Engineering Process to Reduce Production Cycle Time in Product Development	JUN 2016

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

S. No.	Name of the Supervisor (College Faculty)	Name of the Ph.D., Scholar and details of employment	Year of Registration	Name of the University where the student has registered for Ph.D.	Title of the Thesis	Year of award of Ph.D.
6	Dr.K.Ravindra	P.Srinivasa Rao	2010	Sri Venka-teswara University, Gajraula, U.P	Parametric Control in Wire EDM for aviation materials & Development of Machineability Index	JUN 2016
7	Dr.K.Ravindra	C.Tarasasanka	2010	Acharya Nagarjuna University	Processing of Evaluation of Mechanical and Wear Characteristics of Mg Alloy housed MMC	NOV 2017
8	Dr.G.Srinivasa Rao	Siva Sankarraju	2013	Acharya Nagarjuna University	Characterisation of AI based MMC's reinforced with coconut shell ash	JAN 2018
9	Dr.V.Chittaranjan Das	P.H.Prasada Rao	2015	Acharya Nagarjuna University	Effect of Environmental and aging behaviour on mechanical, damping and fatigue properties of polymer nanocomposites	JAN 2018
10	Dr.K.Ravindra	M.Mounika	2014	Acharya Nagarjuna University	Extraction of Nano Cellulose From Pistachio Shells/Green Gram Husk and Effect of its addition on mechanical behavior of hybrid banana composites	DEC 2018
11	Dr.N.Govind	S.Kiran Kumar	2015	Acharya Nagarjuna University	Experimental investigation of performance and emission characteristics of DI-Diesel engine fuelled with Bio-Diesel	FEB 2019
12	Dr.K.Ravindra	K.Vijayabhaskar	2014	Acharya Nagarjuna University	Fabrication, Characterization and Wear Studies of AI 2024/FA/Sic Reinforced Composites	MAR 2019
13	Dr.V.Chittaranjan Das	Sriram Ravi Sekhar	2014	Acharya Nagarjuna University	Characterization of friction surfaced deposits (stainless steel and Tool steel M2 over low carbon steel)	JUN 2019
14	Dr.G.Chaitanya	K. S.Koteswara Rao	2014	Acharya Nagarjuna University	Optimization of process parameters in machining Ti6ALV4 Alloys	AUG 2019
15	Dr.V.Chittaranjan Das	Naga Swapnasri	2014	Acharya Nagarjuna University	Fabrication, Characterization and Deformation studies on A356/Cu Particulate	AUG 2019



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					reinforced Metallic Composites	
16	Dr.Kolla Srinivas	B.Tulasi Rama Rao	2009	JNTU Hyderabad	Stability Analysis for Turning process at different operating parameters	SEP 2019
17	Dr.V.Chittaranjan Das	K.Bhasker Mutyalu	2014	Acharya Nagarjuna University	Performance Evaluation, combustion and Emission Characteristics of Deisel Engine Fueled with SHEA OLEIN Bio-Diesel	NOV 2019
18	Dr.G.Srinivasa Rao	N.Nageswara Reddy	2011	Acharya Nagarjuna University	Modelling & Analysis of CI Engines Performance & Emissions of Bio-Diesel	JAN 2020
19	Dr.K.Ravindra	V.Tara Chand	2014	Acharya Nagarjuna University	Exploration of Different Blade Cooling Strategies in the perspective of combined cycle power augmentation	AUG 2020
20	Dr.Kolla Srinivas	T.V.S.R.K. Prasad	2011	Acharya Nagarjuna University	Two Production Distribution Planning Models for a Multi-Product Multi Period Supply Chain	NOV 2020
21	Dr.Kolla Srinivas	M.Vijaya	2014	Acharya Nagarjuna University	Investigation of mechanical properties of aluminum hybrid metal matrix composites	JAN 2021
22	Dr.B.Ram Gopal Reddy	Raffi Mohammed	2014	Acharya Nagarjuna University	Fabrication, Mechanical characterization and erosion wear response of E-Glass fibre reinforced and particulate filled polymer based hybrid composites	FEB 2021
23	Dr.N.V.V.S. Sudheer	Anusha Peyyala	2014	Acharya Nagarjuna University	Experimental investigation of optimum insulation in VCR system with chlorodifluoromethane and mixture of difluoromethane and pentafluoromethane	FEB 2021
24	Dr.B.Ram Gopal	Sailaja. A	2014	Acharya	Optimization of friction	APR 2021

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	Reddy			Nagarjuna University	stir processing of ZR41/SiC magnesium rare earth composites	
25	Dr.N.V.V.S. Sudheer	SanthisreeNerell	2014	Acharya Nagarjuna University	Experimental analysis of the closed loop pulsating heat pipe with different working fluids at different fill ratios and orientations	MAY 2021
26	Dr.N.V.V.S. Sudheer	Suresh Babukoppu	2014	Acharya Nagarjuna University	Effect of an ancient biological noble material as nano additive in IC engine lubricating oil	MAY 2021
27	Dr.Kolla Srinivas	Mohammdhasheer Shaik	2014	Acharya Nagarjuna University	Investigation of a low GWP refrigerants and mixtures in the perspective of searching alternative refrigerants to replace R134a in a domestic refrigerator	SEP 2021
28	Dr.K.Ravindra	Tirumala Rao Chinka	2011	Acharya Nagarjuna University	Fabrication, Characterization, Wear and Corrosion Studies on AZ91D-COCKLE Shell Ash Powder Reinforced Metal Matrix Composites using Stir-Casting	DEC 2021
29	Dr.V.Chittaranjan Das	R.Vijaya Prakash	2014	Acharya Nagarjuna University	Characterization of Hybrid Metal Matrix Composite (AL7075/B4C/ZrO <sub>2</sub> ) and Optimization of EDM Machining parameters using RSM Method	JAN 2022
30	Dr.V.Chittaranjan Das	N.Sulakshana	2014	Acharya Nagarjuna University	Experimental Investigation and Optimization of Process parameters using Cryogenic cooled Micro Electrical Discharge Machining of INCONEL-825 by utilizing Topsis Method	FEB 2022
31	Dr.G.Chaitanya	M.L.Aparna	2014	Acharya Nagarjuna	Investigations on fatigue damage and	

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				University	repair of 430 GSM Sika E-glass FRP composites using Digital Image correlation Technique	
32	Dr.Kolla Srinivas	D.Kondala Rao	2014	Acharya Nagarjuna University	'Dominant features identification of tool wear monitoring in hard turning by using acoustic emission and vibration techniques'	
33	Dr V.Chittaranjan Das	M.Anuradha	2014	Acharya Nagarjuna University	Experimental Investigation on Mechanical and Metallurgical Properties of Tig Welds between Inconel718 and Aisi4140'	
34	Dr. G. Srinivasa Rao	M.Usha	2014	Acharya Nagarjuna University	Performance Evaluation of Nano Cutting Fluids with MQL Machining	
35	Dr.G.Chaitanya	Siva Prasad Kolluri	2014	Acharya Nagarjuna University	Investigation for Optimal parameters in machining continuous GFRP composites by abrasive water Jet Machining Technique	
36	Dr.B.Ram Gopal Reddy	Supraja Reddy Bommareddy	2014	Acharya Nagarjuna University	Influence of Process Parameters and Tool on Mechanical and Metallurgical Properties of Pure Copper and Aluminium Alloy AA7075 Dissimilar Friction Stir Welded Joint	October, 2022
37	Dr.NVVS.Sudheer	M.Maruthi Rao	2014	Acharya Nagarjuna University	Investigation on Influence of Biological Quenching Medium on AI2585 Alloy'	October, 2022
38	Dr Kolla Srinivas	J.Leela Krishna	2014	Acharya Nagarjuna University	'Fabrication, Characterization and Optimization of	December 2022

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					Machining parameters on BF slag particulates reinforced composites using Multi criteria decision making methods	
39	Dr.N.Govind	Sirisha	2014	Acharya Nagarjuna University	Fabrication and mechanical characterisation moisture absorption and delamination study on flyash filled hybrid jute epoxy Composites	December, 2022
40	Dr. G. Srinivasa Rao	U.Gayatri	2014	Acharya Nagarjuna University	Development and Characterization of Chicken Feather Rashes and Saw Dust Reinforced High Density Polyethylene (Hdpe) Hybrid Composites	December, 2022
41	Dr.Kolla Srinivas	V.Vijay Bhaskar	Jan 2014	Acharya Nagarjuna University	An experimental and micro mechanical study on physical, mechanical and thermal properties of banana-palmyra fiber reinforced polymer composites.	Feb, 2023
42	Dr.C.Srinivas	S.Jush kumar	2014	Acharya Nagarjuna University	Experimental Investigation and Analytical Verification of Titanium 31 Characteristics by Using Micro Electric Discharge Machining Drilling	Feb,2023
43	Dr.V. Chittaranjan Das	Gonda Siva Karuna	JAN 2014	Acharya Nagarjuna University	Optimization of Machining characteristics of age-hardened aa2024 hybrid composite reinforces with nano red mud and fly ash.	April,2023
44	Dr. V. Chittaranjan Das	Karumuri Srikanth	JAN 2014	Acharya Nagarjuna University	Development And Characterization Of Zrb2 Ceramic Reinforced Aluminium –Magnesium-Zinc (Al-Mg-Zn) Alloy	May, 2023

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					Composites.	
45	Dr.D.V.V.Krishna Prasad	G.Kishore Chowdary	JAN 2012	Acharya Nagarjuna University	Investigation of Physical, Mechanical and thermal Properties of Areca Fibre and Coconut Shell Powder Reinforced Epoxy Composites.	July,2023
<b>MASTER OF BUSINESS ADMINISTRATION (MBA)</b>						
1	Dr.Talluri Sreekrishna	GODAVARTH Y NAGESWARA RAO	2011	Acharya Nagarjuna University	AstudyonProblemsandProspectsofthePrimaryAgriculturalCreditSocietiesinAndhra Pradesh withSpecialreferences to Guntur District	2015
2	Dr.Talluri Sreekrishna	ELIATHAGAR AM	2012	Acharya Nagarjuna University	ProblemsandProspects ofWomenEntrepreneurs(AnimperialstudyonRayalaseemaRegion,AndhraPradesh,India	2017
3	Dr.Talluri Sreekrishna	MATURIBALA KRISHNARAO	2012	Acharya Nagarjuna University	A study on Performance & Sickness in Micro, Small and Medium Enterprises in Andhra Pradesh with specialreferencetoGunturDistrict	2017
4	Dr.Talluri Sreekrishna	YESURAJUNE ELAPALA	2012	Acharya Nagarjuna University	WomenEmpowermentanditsimpactonsmall-scaleenterprisesinAndhraPrades	2017
5	Dr.Talluri Sreekrishna	AVULA HARIPRASAD	2012	Acharya Nagarjuna University	TheimpactofGlobalization ofMicro, Small,andMediumEnterprises(MSME)(ACasestudyDICUnits,KhammamDt, Telangana State)	2018
6	Dr.Talluri Sreekrishna	KARLAPUDIR AMESHBABU	2012	Acharya Nagarjuna University	AComparativeStudyonRetail BankingProductsofBankingIndustry(ACaseStudyofSelectedBanksinKrishnaDistrict)-	2019
7	Dr.Talluri Sreekrishna	KOKKILIGAD DABABURAO	2014	Acharya Nagarjuna	Astudyon theperformanceof	2020

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				University	Equity Investment of Select IT Stocks in India	
8	Dr. Talluri Sreekrishna	CHEVOLANA RASIMAIAHR AJU	2014	Acharya Nagarjuna University	Customer Satisfaction and Managerial effectiveness in Banks (A Case Study of Guntur Dt)	2021
9	Dr. Talluri Sreekrishna	V. SRAMAKRISHNAGOGULAMUD	2014	Acharya Nagarjuna University	Role of Primary Agriculture Credit Societies in Andhra Pradesh with special reference to Krishna Dt	2021
10	Dr. Talluri Sreekrishna	KOTESWARA RAO CHILKA	2014	Acharya Nagarjuna University	Customer Satisfaction on Online Shopping and Traditional shopping – A Comparative Study with Selected with the area of Krishna District, Andhra Pradesh-	2021
11	Dr. K. Suryanarayana	Pullam Sudarshan	2018	Acharya Nagarjuna University	Logistics & Supply Chain Management Process in FMCG Sector – A Study in Guntur Dt of AP.	2023
<b>MASTER OF COMPUTER APPLICATIONS (MCA)</b>						
1	Dr. K. Karteeka Pavan	Jeevana Jyothi Pujari, Assistant professor sr. Grade 1, Department of Database Systems, School of Computer Science and Engineering, VIT University, Vellore.	2014	Acharya Nagarjuna University	Dynamic Variant to Evolutionary Optimization Methods for Sequence Alignment	2022
2	Dr. K. Karteeka Pavan	Lakshmi Naga Jaya Prada Gavarraju, Associate Professor, Dept. of CSE (AI & ML), Mallareddy College of	2014	Acharya Nagarjuna University	Novel Evolutionary Algorithms with New Mutants for Sequence Alignment	2021

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		Engineering and Technology, Hyderabad				
3	Dr. K. Karteeka Pavan	K .Rama Chandra Rao, Department of CSE, Shri Vishnu Engineering College for Women, Bhimavaram	2008	Acharya Nagarjuna University	A Trilogy of Automatic Evolutionary Clustering Algorithms using Teaching-Learning Based Optimization	2019
4	Dr. K. Karteeka Pavan	N.Srinivas Statistician, Andhra Pradesh capital region development authority ( APCRDA), Govt. of AP	2008	Acharya Nagarjuna University	Relative Performance of Some Selective Pattern Recognition Algorithms-Big Data Analytics	2015
5	Dr. Ch.Suneetha	Nagamani Chippada, Associate professor, CSE Dept. KLU	2014	Acharya Nagarjuna University	An efficient Network intrusion Detection system based on outlier analysis for secure data communication.	2021
6	Dr. Ch.Suneetha	Aruna Safali Miriyala, Professor, CSE Dept. Dhanekula Institute of Engineering & Technology, Vijayawada	2014	Acharya Nagarjuna University	Ensemble Classifier for Sentiment Analysis using Convolutional Neural Networks	2020
7	Dr. M.Sridhar	Pradeep Venuthurumilli, Assistant Professor, Department of CSE, Malla Reddy Women's Engineering College, Hyderabad	2014	Acharya Nagarjuna University	Optimized Energy and Deadline Aware Scheduling in Cloud	2022
8	Dr. M.Sridhar	Srinivasa Rao Kanusu, Assistant Professor, Department of Computer Science &	2014	Acharya Nagarjuna University	A Hybrid Metaheuristic Approach for Optimized Visual Cryptography	2021

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		Technology, Yogi Vemana University, Kadapa				
9	Dr. M.Sridhar	C. Priya Ranjani Akunuri, Assistant Professor, Department of Computer Science and Applications, KL Deemed to be University, Vaddeswaram.	2014	Acharya Nagarjuna University	A Distributed Web Usage Mining Based Recommender System in Big Data Analytics.	2021
10	Dr. M.Sridhar	Kallipalli VenkataRaju, Professor, Department of CSE, KL Deemed to be University, Vaddeswaram	2014	Acharya Nagarjuna University	Review Based Sentiment Prediction Of Rating Using Natural Language API With Bow Approach	2020
11	Dr. M.Sridhar	Kotari Sridevi, Associate Professor, Muffakham Jah College of Engineering and Technology, Hyderabad	2014	Acharya Nagarjuna University	Secure And Qos Routing Enhancement Through Node Trust Computaion Measures In Manets	2019
12	Dr. M.Sridhar	Sirisati Ranga Swamy, Associate Professor, Department of CSE, Vignan's Institute Of Management And Technology For Women, Hyderabad.	2014	Acharya Nagarjuna University	A Greedy Stochastic Diffusion Search Based Fuzzy With Energy & Security Aware Scheduling In Cloud	2019
<b>MATHEMATICS &amp; HUMANITIES</b>						
1.	Prof. R Srinivasa Rao	Cheruvu Krishnaveni	2013	Acharya Nagarjuna University	On radicals of Near-rings and LP-near-rings	2018
2.	Prof. K. Rajasekhar	N. Swamy Kallepalli Associate Professor Sri Vasavi Institute of	2014	Acharya Nagarjuna University	Heat and Mass Transfer Effects on MHD Free Convective Flows Past Fixed and Moving Boundaries	2022



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		Engineering & Technology, Pedana.				
3.	Prof. K. Rajasekhar	K. Shalini Lecturer in Mathematics SKR and SKR Government college for women, Kadapa	2014	Acharya Nagarjuna University	Mathematical Modelling of Hall Effects on Peristaltic Flow of Fluids through Porous Medium	2023
4.	Prof. K.S. Balamurugan	J.L. Rama Prasa Assistant Professor PB Siddhartha College of Arts and Science, Vijayawada.	2014	Acharya Nagarjuna University	Heat and mass transfer effects on hydro magnetic free convection flow through porous medium past an inclined surface	2019
5.	Prof. K.S. Balamurugan	A. Mythreye Assistant Professor Stanley College of Engineering and Technology for women, Abids, Hyderabad, Telengana.	2014	Acharya Nagarjuna University	Chemical reaction effects on magneto hydrodynamic free convection boundary layer flows through a porous medium	2019
6.	Prof. K.S. Balamurugan	M. Sudhakar Associate Professor RVR & JC College of Engineering, Guntur.	2014	Acharya Nagarjuna University	Heat Transfer and Entropy Generation Characteristics of Newtonian Fluid Flows in Channels	2019
7.	Prof. K.S. Balamurugan	N. Udaya Bhaskara Varma Assistant Professor SRKR Engineering College, Bhimavaram.	2014	Acharya Nagarjuna University	Heat Transfer and Entropy Generation Analysis on Magneto Hydrodynamic Dissipative Fluid Flows	2023
8.	Dr. Ch. H.K. Gopal	Ms. B.V. Padmavathi Assistant Professor, Government Junior College, Visakhapatnam.	2014	Acharya Nagarjuna University	Some MHD Convective Flows Through Porous Medium	2019
9.	Dr. Ch. H.K. Gopal	Ms.Ch.Neeraja, Assistant	2014	Acharya Nagarjuna	Hydro Magnetic Convective Heat and	2019

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		professor, Khammam Engineering college, Khammam		University	Mass Transfer Flow with Heat Source, Chemical Reaction and Thermal Radiation	
10.	Dr. B.Srinivasa Rao	P. Sricharani Assistant Professor Sri Vishnu College for Women, Bhimavaram	2014	Acharya Nagarjuna University	Some Statistical Quality Control Methods Based on Dagum Distribution	2021
11.	Dr. B.Srinivasa Rao	A. Anil Kumar Assistant Professor Dhanekula Institute of Technology, Vijayawada	2015	Acharya Nagarjuna University	Study of Some Statistical Quality Control Methods and sampling plans based on the new weighted exponential Distribution	2021
12.	Dr. B.Srinivasa Rao	NVR Lakshmi Assistant Professor Loyola Degree College, Vijayawada.	2017	Acharya Nagarjuna University	Study of the New-Weibull pareto distribution with reference to some statistical quality methods	2021
13.	Dr. B.Srinivasa Rao	R. Bala Sussela Vecha Assistant Professor QIS College of Engineering, Ongole.	2017	Acharya Nagarjuna University	Some Statistical Quality Control Methods and Sampling Plans based on the Exponentiated Inverted Weibull Distribution	2022
<b>CHEMISTRY</b>						
1	Dr.K.Rambabu	M.Srinivasa Rao Dept. of Chemistry RVR & JC College of Engineering, Guntur-19	2015	ANU	Consecutive determination of few –selected drugs in combination drug products by RP-HPLC Method.	2021
2	Dr.K.Rambabu	P.Sivannarayana Dept. of Chemistry RVR & JC College of Engineering, Guntur-19	2014	ANU	Simultaneous estimation of some selected drugs in combined dosage generic formulation using HPLC	2021
3	Dr.K.Rambabu	B.Sowjanya Dept. of Chemistry SRK Institute of Technology, Enkepadu, Vijayawada-8.	2014	ANU	“Exploitation of New HPLC Analytical Methods for the Simultaneous Assay of Combined dosage Formulations .”	2021
4	Dr.K.Rambabu	T.Suresh Dept. of Chemistry VVIT, Namburm Guntur	2015	ANU	“New preparative route synthesis and validation of Pharmaceutically active molecules in	2022

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5	Dr.K.Rambabu	Syed.Rafi Dept. of Chemistry QIS College of Engineering, Ongole	2018	ANU	pure forms.” “A New Highly Accurate and Economical validated methods for the simultaneous estimation of some Pharmaceutical drugs by using advanced Chromatographic Techniques.”	2022
6	Dr.K.Rambabu	G.Raviteja Dept. of Chemistry RVR & JC College of Engineering, Guntur-19	2018	ANU	“Development of different Analytical Techniques in Pharmaceutical Analysis in Dissimilar Pharmaceutical Formulation.”	2022
7	Dr.K.Rambabu	P.Ramadevi Dept. of Chemistry VJIT, Vikarabad-500075	2016	ANU	“Development of Analytical methods of some Pharmaceutical drugs and their validation using different Chromatographic techniques.”	2022

**ABSTRACT**

Sl.No.	Department	No. of Faculty as Ph.D Supervisors	No. of Scholars Awarded.
1.	CHEMICAL ENGINEERING	01	01
2.	CIVIL ENGINEERING	04	08
3.	ELECTRONICS & COMMUNICATION ENGINEERING	04	26
4.	ELECTRICAL & ELECTRONICS ENGINEERING	03	22
5.	COMPUTER SCIENCE & ENGINEERING	05	09
6.	COMPUTER SCIENCE & ENGINEERING (AI & ML)	01	02
7.	COMPUTER SCIENCE & ENGINEERING (IOT)	01	06
8.	COMPUTER SCIENCE & ENGINEERING (Data Science)	01	10
9.	INFORMATION TECHNOLOGY	02	09
10.	MECHANICAL ENGINEERING	10	45
11.	MANAGEMENT SCIENCES	02	11
12.	COMPUTER APPLICATIONS	03	12
13.	MATHEMATICS & HUMANITIES	05	13
14.	CHEMISTRY	01	07
	<b>TOTAL</b>	<b>43</b>	<b>181</b>



  
 (Dr.KOLLA SRINIVAS)  
 PRINCIPAL  
**PRINCIPAL**  
**R.V.R. & J.C. College of Engineering**  
**Chandramouliapuram, Chowdavaram**  
**GUNTUR - 522 019.**

**(b) Details of students enrolled :**

S. No.	Name of the Supervisor (College Faculty)	Name of the Ph.D., Scholar and details of employment	Year of Registration	Name of the University where the student has registered for Ph.D.	Title of the Thesis	Likely date of completion
<b>CHEMICAL ENGINEERING</b>						
1	Dr.KotaSobha	D.Pradeep, SRF –SERB Project	2018	Amity University, Gurgaon, Haryana	Fabrication of biopiezo/tribo electric nano generator for biomedical applications	Aug, 2023
2	Dr.Ch. Subrahmanayam	Ahammad Sharif Mohammed	2014	AcharyaNa garjuna University (ANU)	Development of Flow Visualization Model in 'EOR'	June, 2024
3	Dr.Ch. Subrahmanayam	PrasanthiVelaga	2014	AcharyaNa garjuna University (ANU)	Biofuels Production	Feb, 2024
4	Dr. M. VenkateswaraRao	Smt. J L Jayanthi, Assistant Professor, Dept. of Chemical Engineering, RVRJCCE, Guntur	2011	AcharyaNa garjuna University	Study of water characteristics and power generation from water using microbial Fuel cells	Dec, 2023
5	Dr. M. VenkateswaraRao	VaniGandam	2011	AcharyaNa garjuna University (ANU)	Enhancement of Heat and Masstransfer coefficients in Fluidized beds	June, 2024
6	Dr. M. VenkateswaraRao	Chinnam Krishna Reddy	2011	AcharyaNa garjuna University (ANU)	Process Heat transfer	June, 2024
<b>CIVIL ENGINEERING</b>						
1	Dr. A. Srinivasa Prasad	P. Lakshman	2022	Acharya Nagarjuna University, Guntur	Optimal Water Distribution System	2025
2	Dr. A. Srinivasa Prasad	V. Sawthi Padmaja	2022	Acharya Nagarjuna University, Guntur	Optimal Resivor Operation	2025
3	Dr. A. Srinivasa Prasad	O. Ankamma Raju	2022	Acharya Nagarjuna University, Guntur	Study of concrete characteristics	2025
<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING</b>						
1.	Dr T.Ranga Babu	M.V.V.S. Prasad	2014	ANU	Image Processing	2023

**(b) Details of students enrolled :**

S. No	Name of the Supervisor (College Faculty)	Name of the Ph.D., Scholar and details of employment	Year of Registration	Name of the University where the student has registered for Ph.D.	Title of the Thesis	Likely date of completion
2.	Dr T.Ranga Babu	N.Adinarayana	2014	ANU	Image Processing	2023
3.	Dr T.Ranga Babu	K.Durga Prasad	2018	ANU	Image Processing	2025
4.	Dr T.Ranga Babu	K.Sravanthi	2018	Annamalai University	Speech Signal Processing	submitted
5.	Dr T.Ranga Babu	Mohd Abdul Muqet	2019	ANU	Image Processing	2025
6.	Dr T.Ranga Babu	Mohd Sayeeduddin Hab	2019	ANU	Image Processing	2025
7.	Dr M.V.S.Prasad	Syed Kareemsaheb	2014	ANU	Antennas	2023
8.	Dr M.V.S.Prasad	S.Ram Kumar	2014	ANU	Antennas	2023
9.	Dr M.V.S.Prasad	B.Madhavi	2014	ANU	Microstrip Antennas	2023
10.	Dr M.V.S.Prasad	G.Jyothirmai	2014	ANU	Antennas	2023
11.	Dr M.V.S.Prasad	P.Venkateswara Rao	2014	ANU	Image Processing	2023
12.	Dr M.V.S.Prasad	Ch.Sandeep	2017	ANU	Antennas	2025
13.	Dr.G.Sudhavani	D.Rajeshsetty	2014	ANU	Image Processing	2023
14.	Dr.G.Sudhavani	T.Sreenivasu	2014	ANU	Image Processing	2023
15.	Dr.G.Sudhavani	P.Srinivas	2014	ANU	Image Processing	2023
16.	Dr.G.Sudhavani	E.Adinarayana	2014	ANU	Image Processing	2023
17.	Dr.G.Sudhavani	B.Malleswari	2014	ANU	Image Processing	2023
18.	Dr.G.Sudhavani	P.SasiBala	2014	ANU	Image Processing	2023
19.	Dr.G.Sudhavani	M.LakshmaNaya k	2014	ANU	Image Processing	2023
20.	Dr.G.Sudhavani	N.DurgaRao	2014	ANU	Image Processing	2023
21.	Dr.G.Sudhavani	Sk.Rahimunnisha	2014	ANU	Image Processing	2023
22.	Dr M.Satya Sai Ram	P.P.S.Subhashini	2012	JNTUH	Speech Signal Processing	submitted
23.	Dr M.Satya Sai Ram	N.Dhana Lakshmi	2014	ANU	Wireless Communications	2023
24.	Dr M.Satya Sai Ram	B. Vijaya Kumari	2022	ANU	IoT	2027
25.	Dr M.Satya Sai Ram	P. Manohara aro	2022	ANU	Wireless sensor networks	2027
26.	Dr M.Satya Sai Ram	N. Siva Naga Raju	2022	ANU	Microstrip patch antennas for 5G	2027
27.	Dr.J.Ravindra nadh	B. Lokeshwar	2017	Annamalai University	Antennas	submitted
<b>ELECTRICAL &amp; ELECTRONICS ENGINEERING</b>						
1	Dr. K. Chandra Sekhar	Bathula Balakrishna Asst.Professor, EEE Dept., Chalapathi Institute of Engineering and Technology, Lam, Guntur	2022	Acharya Nagarjuna University, Guntur	Power quality Enhancement in Distributed Generation using FACTS Devices	November, 2026
2	Dr. K. Chandra	Raja Nayak Meghavath	2022	Acharya	Study of Electric	October 2025

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S. No.	Name of the Supervisor (College Faculty)	Name of the Ph.D., Scholar and details of employment	Year of Registration	Name of the University where the student has registered for Ph.D.	Title of the Thesis	Likely date of completion
	Sekhar	Asst.Professor, EEE Dept., KKR & KSR Institute of Technology, Guntur		Nagarjuna University, Guntur	Field Environment of UHVDC Transmission Lines	
3	Dr. K. Chandra Sekhar	Ponugoti Rophika Samson (Full Time)	2022	Acharya Nagarjuna University, Guntur	Modern Technique for Mitigating Power quality issues caused by Renewable Energy Sources in Smart Grid	June 2026
4	Dr. K. Chandra Sekhar	Y. Suri Babu R.V.R & J.C. College of Engineering	2011	Acharya Nagarjuna University, Guntur	Common mode Voltage Elimination Schemes for Inverter fed Five-Phase AC Drive	December 2023
5	Dr. K. Chandra Sekhar	P. Ramesh Associate Professor, Bharat Institute of Engineering and Technology, Mangalpally, Ranga Reddy (District), Telangana – 501510.	2016	Acharya Nagarjuna University, Guntur	Control Strategies for Power quality Enhancement using UPQC	June 2025
6	Dr. K. Chandra Sekhar	Y. Ravi Sankar Lecturer, Institute of Technology, Dire Dawa University, Ethiopia.	2017	Acharya Nagarjuna University, Guntur	Control Techniques for performance improvement of Micro Grid using Renewable Energy Sources	December 2023
7	Dr. K. Chandra Sekhar	Shiak Mohammad Tayyab, Electrical Engineer, Alghaz Co. Ltd., Saudi Arabia	2019	Acharya Nagarjuna University, Guntur	Control Techniques for Performance Improvement in Gas Insulated Switchgears by Detection & Mitigation of Partial Discharges	September 2023
8	Dr. K. Chandra Sekhar	V. Krishnarao Katumala Asst. Professor, Electrical and Computer Engineering Department,	2021	Acharya Nagarjuna University, Guntur	PV Integrated AC-DC Converter Topologies for BLDC Drive	May 2026

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S. No .	Name of the Supervisor (College Faculty)	Name of the Ph.D., Scholar and details of employment	Year of Registration	Name of the University where the student has registered for Ph.D.	Title of the Thesis	Likely date of completion
		Addis Ababa University, Ethiopia				
9	Dr. K. Swarna Sri	Venna Jaya Lakshmi Asst. Prof/EEE PSCMR CET, Vijayawada	2022	Acharya Nagarjuna University, Guntur	Power-Quality Improvement in Grid Integrated HRES using Artificial Intelligent Controller Fed IMF-UPQC Device	2026 July
10	Dr. K. Swarna Sri	Kolli Naveen (Full Time)	2022	Acharya Nagarjuna University, Guntur	Development of Artificial Intelligence Based controllers for Autonomous Electric Vehicle Applications	2026 July
11	Dr. K. Swarna Sri	Ranjith Kumar Moparthi (Full Time)	2022	Acharya Nagarjuna University, Guntur	A Novel Single-Stage High Step-up DC-DC Boost Converter For On-Board EV Charging System Using Artificial Intelligent Control Scheme	2026 July
12	Dr. K. Swarna Sri	B. Divya Lakshmi (Not Working)	2016	Acharya Nagarjuna University, Guntur	Power quality improvement strategy using DVR under deregulated environment with energy storage devices	2026 December
13	Dr. K. Swarna Sri	GopiLathaVenna Asst. Prof/EEE VKR, VNB & AGK College Of Engineering, Eluru Road, Gudivada	2016	Acharya Nagarjuna University, Guntur	Design of New Control Strategy in Power Distribution Network For Harmonic Mitigation using Synchronous Reference Frames	2026 December
14	Dr. K. Swarna Sri	K. Lalitha Asst. Prof/EEE VRSEC Vijayawada	2016	Acharya Nagarjuna University, Guntur	Enhancement of Available Transfer Capacity in Deregulated Power Systems	2025 July
15	Dr. K. Swarna Sri	Ch. PardhaSaradhi (Full Time)	2016	Acharya Nagarjuna University, Guntur	A Novel Modeling with Techno Economical Constraints for Optimal	2026 December

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S. No	Name of the Supervisor (College Faculty)	Name of the Ph.D., Scholar and details of employment	Year of Registration	Name of the University where the student has registered for Ph.D.	Title of the Thesis	Likely date of completion
					Allocation of FACTS devices under Deregulated Environment	
16	Dr. K. Swarna Sri	K. Praveena (Full Time)	2016	Acharya Nagarjuna University, Guntur	Performance Analysis Of Modular Multilevel Converter Using Conventional and Intelligent Controllers	2024 July
17	Dr. K. Swarna Sri	R. Srinivas (Full Time)	2016	Acharya Nagarjuna University		
18	Dr. K. Swarna Sri	Y. Srinivasa Rao (Full Time)	2016	Acharya Nagarjuna University		
19	Dr. K. Radha Rani	L. Ganesh Babu (Ward Sachivalayam Employee)	2018	Annamalai University, Annamalai Nagar	Power Quality Analysis	
20	Dr. K. Radha Rani	Shaik Meeravali (Ward Sachivalayam Employee)	2018	Annamalai University, Annamalai Nagar	Power Quality Enhancement	
21	Dr. G. Sambasiva Rao	S.Ch. Sekhar Sai Sunil A Assistant professor, PSCMR College of Engg. and Technology, Vijayawada	2022	Acharya Nagarjuna University, Guntur	Sensorless Control of PV Fed Brushless DC Motor for EV Application	2026
22	Dr. G. Sambasiva Rao	KaruthuriSree Harsha (Full Time)	2022	Acharya Nagarjuna University, Guntur	Enhancement of hybrid electric vehicle performance through Artificial intelligence Techniques	2026
23	Dr. G. Sambasiva Rao	V.N.MurthyMogilicharla (Full Time)	2022	Acharya Nagarjuna University, Guntur	A Novel Technique for Enhancement of Power Quality in Hybrid Renewable Energy Sources Connected Grid	2026
25	Dr. G. Sambasiva Rao	P.Ankineedu Prasad Assistant professor, Vikas Engineering	2016	Acharya Nagarjuna University, Guntur	Control Strategies for Grid Integration of Renewable Energy Sources	2024



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S. No	Name of the Supervisor (College Faculty)	Name of the Ph.D., Scholar and details of employment	Year of Registration	Name of the University where the student has registered for Ph.D.	Title of the Thesis	Likely date of completion
		College, Vijayawada				
26	Dr. G. Sambasiva Rao	M.Hanumantha Rao Assistant professor, CMR College of Engineering & Technology, Hyderabad	2016	Acharya Nagarjuna University, Guntur	Reactive Current Control of a Multi-DC-Voltage Cascade STATCOM	2024
27	Dr. G. Sambasiva Rao	P Ram Prasad (Full Time)	2016	Acharya Nagarjuna University, Guntur	Performance Analysis of Multilevel Inverter Fed Induction Motor Drive Using Various PWM Techniques	2024
28	Dr. N. C. Kotaiah	Y. Mallikharjuna Rao R.V.R &J.C.College of Engineering	2019	Annamalai University, Annamalai Nagar	Novel Control Method on Unified Power Quality Conditioner (UPQC) for Harmonic Distribution using PSO-Fuzzy Logic	2024
29	Dr. A. Ramakoteswara Rao	N. Dharani Kumar R.V.R &J.C.College of Engineering	2018	Annamalai University, Annamalai Nagar	Performance Analysis of Solar PV Systems under Partial Shading Conditions	Thesis Submitted on 14/03/2023
30	Dr. A. Ramakoteswara Rao	P.V. Mahesh R.V.R &J.C.College of Engineering	2018	Annamalai University, Annamalai Nagar	Maximum Power Point Tracking of Solar PV Systems through Regression based Machine Learning Algorithms	Thesis Submitted on 20/03/2023
31	Dr. A. Ramakoteswara Rao	Ch. Ranga Rao R.V.R &J.C.College of Engineering	2018	Annamalai University, Annamalai Nagar	Power Quality Improvement in Microgrid through Optimal Control of Renewable Energy Sources	Thesis Submitted on 04/05/2023
32	Dr. A. Ramakoteswara Rao	V. Sarayu R.V.R &J.C.College of Engineering	2019	Annamalai University, Annamalai Nagar	Analysis of Various Types of Materials Used in PV Array for Maximum Power Extraction Under Different Partial Shading Situations	October-2023
<b>COMPUTER SCIENCE &amp; ENGINEERING</b>						
1.	Dr.M.Sreelatha	V Durga Prasad J, Asst.professor,	Jun 2014	ANU	An efficient clustering approach for land cover change	2023

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S. No .	Name of the Supervisor (College Faculty)	Name of the Ph.D., Scholar and details of employment	Year of Registration	Name of the University where the student has registered for Ph.D.	Title of the Thesis	Likely date of completion
		VRSEC,Vijayawada			detection in Bi-temporal remote sensing images	
2.	Dr.M.Sreelatha	ArunaKumari B, Assoc. Professor, Dept of CSE, MVGR college of engg, Vizianagaram.	Jun 2014	ANU	Cloud Data Security Using CCAF	2023
3.	Dr.M.Sreelatha	Srinu K, Asst. Professor, Nobel College of Engg for women, Hyderabad.	Jun 2014	ANU	Task Scheduling in cloud	2023
4.	Dr.M.Sreelatha	SunithaBai Z, Asst.Professor, RVR&JCCE, Guntur	Jun 2014	ANU	Feature Selection for Text Classification Techniques	2023
5.	Dr.M.Sreelatha	Venkatesh Yadav A, Analyst-Systems Engineer, Bank of America Continuum India Pvt Ltd., Hyderabad	Jun 2014	ANU	Discovering Correlated Subspace Clusters in 3DContinuous Valued Data	2024
6.	Dr.M.Sreelatha	SoujanyaBhukya	Jul 2022	ANU		2025
7.	Dr.M.Sreelatha	Betapudi Madhuri	Jul 2022	ANU		2025
8.	Dr.A.Sri Nagesh	K.Rohini, Asst.Professor, GVP College of Engineering for Women, Vizag	Jun 2016	ANU	Data Mining Specialization	2023
9.	Dr.A.Sri Nagesh	K.Arun, Asst.Professor, K.G.Reddy College ofEngineering, Hyderabad.	Jun 2016		Comparative study of Static and Dynamic data using advanced data mining techniques.	2025
10.	Dr.A.Sri Nagesh	K.Ravi Kumar, Lecture, Govt.Polytechnic College, Sulluripet,Nellore	Jun 2016		Mobile Networks Specialization	2025
11.	Dr.A.Sri Nagesh	Sowjanya Vuddanti	Jul 2022	ANU		

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S. No.	Name of the Supervisor (College Faculty)	Name of the Ph.D., Scholar and details of employment	Year of Registration	Name of the University where the student has registered for Ph.D.	Title of the Thesis	Likely date of completion
12.	Dr.A.Sri Nagesh	Samrat Krishna Gaddam	Jul 2022	ANU		
13.	Dr.A.Sri Nagesh	Tenali Anusha	Jul 2022	ANU		
14.	Dr.Ch.Aparna	G.Hemalatha, Asst.Prof., Dept of CSE, Mallineni Lakshmaiah Womens Engineering College, Guntur	Jun 2016	ANU	Machine Learning Specialization	2025
15.	Dr.Ch.Aparna	NDSS Kiran Relangi, Asst.Prof., Dept of CSE, Swarnandhra College of Engineering and Technology, Narsapur	Jun 2016	ANU	Ground Water Quality assessment and classification using Data mining Techniques	2023
16.	Dr.Ch.Aparna	G.Venkat Ratnam, Asst.Prof., Dept of CSE, VKR VNB&AGK Engg. College, Gudivada	Jun 2016	ANU	A new Approach for credit card fraud detection using contextual outliers	2025
17.	Dr.Ch.Aparna	M.M.V.M. Kumar, Asst.Prof., Dept of MCA, St. Ann's College of Engineering and Technology, Chirala.	Jun 2016	ANU	Energy Efficient Cluster head selection to enhance the network Lifetime using Energy Harvesting Wireless Sensor Networks.	2025
18.	Dr.Ch.Aparna	SK.Sharmila, Asst.Prof., Dept of MCA, Montessori Mahila Kalasala, Vijayawada	Jun 2016	ANU	Anti-forensic footprint detection, protection & Analysis for secure data transmission in cloud environments using an inventive cloud forensic framework	2025
<b>COMPUTER SCIENCE &amp; ENGINEERING (INTERNET OF THINGS)</b>						
1.	Dr.Nagamalleswararao (upto June 2016.	G.Vijay Deep	Jan 2014	ANU	Performance Evaluation Of Image	

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S. No.	Name of the Supervisor (College Faculty)	Name of the Ph.D., Scholar and details of employment	Year of Registration	Name of the University where the student has registered for Ph.D.	Title of the Thesis	Likely date of completion
	From July onwards He is transferred IT Dept)				Segmentation Methods For Medical Image Analysis	
2.	Dr.Nagamalleswararao (upto June 2016. From July onwards He is transferred IT Dept	Siva Lakshmi B	Jan2015	ANU	Microarray Image Analysis	
3.	Dr.Nagamalleswararao (upto June 2016. From July onwards He is transferred IT Dept	VRNSSSV sai Leela P	Jan2014	ANU	Optimistic Feature Selection And Classifier Design For Machine Learning Based Sentiment Analysis	
4.	Dr.Nagamalleswararao (upto June 2016. From July onwards He is transferred IT Dept	Seshagiri Rao G	Jan2014	ANU	An Efficient Probabilistic Trust Based Neighbor Node Integrity Verification And Path Construction Model For Wireless Sensor Networks	
5.	Dr.Nagamalleswararao (upto June 2016. From July onwards He is transferred IT Dept)	Subhani.Sk	Jan2014	ANU	Duplicate And Invalid Data Identification In Textual Context Using Elastic Search Algorithm	
6.	Dr.Nagamalleswararao (upto June 2016. From July onwards He is transferred IT Dept)	Vanathi A	Jan2014	ANU	Dynamic Multilayer Support For Data Aggregation To Reduce The Hotspot Of Sensors In IOT	
7.	Dr.Nagamalleswararao (upto June 2016. From July onwards He is transferred IT Dept)	M.Sree Rama Murthy	JAN 2009	ANU	Data Mining Query Results In Clustering For Multiple Database Resources	
8.	Dr.Nagamalleswararao (upto June 2016. From July onwards He is transferred IT Dept)	Vani.G	JAN 2011	ANU	Secure Message Transmission In MANETS	
9.	Dr.Nagamalleswararao (upto June 2016.	NagaRaju.p	Jan 2014	ANU	Data Confidentiality And Security	

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	From July onwards He is transferred IT Dept)				Enhancement Using Obfuscation	
<b>COMPUTER SCIENCE &amp; ENGINEERING (ARTIFICIAL INTELLIGENCE &amp; MACHINE LEARNING)</b>						
1	Dr.G.Rama Mohan Babu	Lavanya AL	JUL 2022	Acharya Nagarjuna University	An empirical Approach On Machine Learning Techniques to Predict Software Effort Estimation	2026
2	Dr.G.Rama Mohan Babu	ChirasaniPavani	JUL 2022	AcharyaNa garjuna University	Predicting Depression in Social Networking Sites	2026
3	Dr.G.Rama Mohan Babu	V. Venkata Srinivasu	JUL 2019	AcharyaNa garjuna University	Image Processing - Motion Detection	2024
4	Dr.G.Rama Mohan Babu	Bandaru SatishBabu	DEC 2018	AcharyaNa garjuna University	Image Processing - Medical Data Analysis	2024
5	Dr.G.Rama Mohan Babu	Rakesh Nag Dasari	FEB 2018	AcharyaNa garjuna University	An Innovative Structure for Cloud Repository Adopting Binary Access Evidence	2024
6	Dr.G.Rama Mohan Babu	Md. Ahmed	JUL 2016	AcharyaNa garjuna University	An Hybrid Support Vector Machine and Artificial Network Based Cyber Security Framework - Big Data	2024
7	Dr.G.Rama Mohan Babu	T.Nagamani	JUL 2016	AcharyaNa garjuna University	Weather forecast using Big Data Analytics	2024
8	Dr.G.Rama Mohan Babu	Ch.B.V.Durga	JUL 2016	Acharya Nagarjuna University	Keyword Search in Multi-Dimensional Datasets using Data Mining and Knowledge Discovery	2024
9	Dr.G.Rama Mohan Babu	Mr.G.Venu Gopal	2016	ANU, Guntur	Classification using SVM through	2023

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					Kernel Hilbert spaces for regularizing classifiers	
<b>COMPUTER SCIENCE &amp; ENGINEERING (DATA SCIENCE)</b>						
1	Dr.M.V.P.Chandra Sekhara Rao	SmtM.Tejovathi	2019	Acharya Nagarjuna University	Predictive Analysis for consumer demand products in fast moving consumer goods(FMCG) Using Hadoop Framework	2025
2	Dr.M.V.P.Chandra Sekhara Rao	S.J.R.K.V. Padminivalli	2014	Acharya Nagarjuna University	Selecting relevant Features for Text Mining	2024
3	Dr.M.V.P.Chandra Sekhara Rao	VinodhBabu P	2014	Acharya Nagarjuna University	Application of Soft Computing techniques using Data Classification and Comparison	2024
4	Dr.M.V.P.Chandra Sekhara Rao	V. Sudhakar	2022	Acharya Nagarjuna University	An Architecture Based Disease Prediction Through Symptoms using ensemble techniques in machine learning	2027
5	Dr.M.V.P.Chandra Sekhara Rao	Y.Suresh	2022	Acharya Nagarjuna University	A Novel Approach to Predict Diabetes using Ensemble Learning Techniques	2027
<b>COMPUTER SCIENCE &amp; BUSINESS SYSTEM</b>						
1	Dr.T.Anuradha	S. Siva Rama Krishna	2016	Acharya Nagarjuna university	An effective framework in data clustering with specific applications to product/service recommendations: A hybrid approach	May 2024
2	Dr.T.Anuradha	T. Usha Rani	2016	Acharya Nagarjuna university	A Novel Approach to Analyse the Mishap count using Clustering and a statistical Approach	July,2024
3	Dr.T.Anuradha	K.Purna Chandra Rao	2016	Acharya Nagarjuna university	Customer relationship improvement in Hospitality through data mining	May 2024

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<b>INFORMATION TECHNOLOGY</b>						
1	Dr.A.Srikrishna	Mr.G.Srinivasa Rao	2012	JNTUH, Hyderabad	Contrast enhancement for Gray scale and Color Images using Morphological transformations	2023
2	Dr.A.Srikrishna	Ms.N.Neelima	2012	JNTUH, Hyderabad	Skeleton based Shape Representation Techniques for Object Recognition	2023
3	Dr.A.Srikrishna	Sri N.Hanumatha Rao	2013	JNTUK, Kakinada	Classification of Texture using Morphological Multi Resolution pattern spectrum	2023
4	Dr.A.Srikrishna	Mr.G.Sravan Kumar	2014	ANU, Guntur	Image Processing	2023
5	Dr.A.Srikrishna	Mr.P.Ramesh Babu	2014	ANU, Guntur	Networks security	2023
6	Dr.A.Srikrishna	Mr.D.Ravi Babu	2014	ANU, Guntur	Image Processing	2023
7	Dr.A.Srikrishna	Mr.P.Srinivas Reddy	2011	ANU, Guntur	Image Processing	2023
8	Dr.B.Hemantha Kumar	Mr.A.Uday Kumar	2016	ANU, Guntur	Critical Study on Efficient of Ad-Hoc Routing Protocols	2023
9	Dr.B.Hemantha Kumar	Mr.P.Pothuraju	2016	ANU, Guntur	Critical Study on Framework Requirement for Domain Specific Semantis Web	2023
<b>MECHANICAL ENGINEERING</b>						
1.	Dr.K.Ravindra	G.F.Chakravarthi	Jan-2014	Acharya Nagarjuna University	Preparation & Characterization of Copper Metal Matrix Composites	
2.	Dr.K.Ravindra	K.Isaac Spurgeon	Jan-2014	Acharya Nagarjuna University	Noise Reduction in Industrial Fans	
3.	Dr.K.Ravindra	P. Srivalli	Jan-2016	Acharya Nagarjuna University	Micro Gas Turbines	
4.	Dr.K.Ravindra	Dayanidhi Govardhanam	Aug-2020	Acharya Nagarjuna University	Development of Hybrid Nano Bio-silica Polymer Composite for Mechanical and Tribological	

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S. No.	Name of the Supervisor (College Faculty)	Name of the Ph.D., Scholar and details of employment	Year of Registration	Name of the University where the student has registered for Ph.D.	Title of the Thesis	Likely date of completion
					Applications	
5.	Dr.K.Ravindra	Y Satya Bhavani Shankar	2022	Acharya Nagarjuna University		
6.	Dr.K.Ravindra	Ch. Kiran Kumar	2022	Acharya Nagarjuna University	Composites	
7.	Dr.K.Ravindra	K. Lakshman Prasad	2022	Acharya Nagarjuna University	Composites	
8.	Dr.Kolla Srinivas	B. Purna Chandrasekhara Rao	Jan-2014	Acharya Nagarjuna University	Green synthesis of graphene-hydroxyapatite nanocomposites with improved mechanical properties for bone implant materials	
9.	Dr.Kolla Srinivas	N.Surekha	Jan-2014	Acharya Nagarjuna University	Optimization of principal Dimensions of Radial Flow Gas Turbine rotor using Genetic Algorithm	
10.	Dr.Kolla Srinivas	P. Mastan Rao	Jan-2014	Acharya Nagarjuna University	Studies on highsilica/phenolic and galss/phinolic flame retardant composites	
11.	Dr.Kolla Srinivas	K. Lakshmi Chaitanya	Jan-2016	Acharya Nagarjuna University	Surface integrity prediction of super alloy coated material	2023
12.	Dr.Kolla Srinivas	Kalapala Prasad	2022	Acharya Nagarjuna University	Tool condition Monitoring in Hard turning using Acoustic emission & Vibration Signature	2026
13.	Dr.Kolla Srinivas	K Naga Suresh	2022	Acharya Nagarjuna University		2026
14.	Dr.D.V.V.Krishna Prasad	G.S.Krishna Chaitanya	Jan-2014	Acharya Nagarjuna University	Finite element Solution of natural convection case on fluid problems in presence of magnetic field	Submitted
15.	Dr.D.V.V.Krishna Prasad	K.Ramesh Babu	Jan-2016	Acharya Nagarjuna University	Cellular Manufacturing	2024
16.	Dr.D.V.V.Krishna	G.Govinda Rao	Jan-	Acharya	Characteristics of	2024



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	Prasad		2014	Nagarjuna University	EDM process	
17.	Dr.D.V.V.Krishna Prasad	K.Seshagiri	Jan-2014	Acharya Nagarjuna University	Hybrid Fiber Reinforced Composites	2024
18.	Dr.D.V.V.Krishna Prasad	M.Y.Prasada Rao	Jan-2016	Acharya Nagarjuna University	Metal Matrix Composites	2024
19.	Dr.D.V.V.Krishna Prasad	Abdul Latif	Jan-2016	Acharya Nagarjuna University	Natural Fiber Reinforced Composites	2024
20.	Dr.D.V.V.Krishna Prasad	B.N.V.Srinivas	Jan-2016	Acharya Nagarjuna University	Facility Layout problem	2024
21.	Dr.D.V.V.Krishna Prasad	V.Durga Rao	2022	Acharya Nagarjuna University	Equal Channel Angular Bending	2026
22.	Dr.V.Chittaranjan Das	D.Mahesh	2022	Acharya Nagarjuna University	Optimization	2026
23.	Dr.G.Srinivasa Rao	Bharathi.P	Jan-10	Acharya Nagarjuna University	Optimization of Parameters in WEDM	Submitted
24.	Dr.G.Srinivasa Rao	K. Tony Rhodes	2022	Acharya Nagarjuna University	Fabrication of composites	2026
25.	Dr.G.Srinivasa Rao	K. Hema Sundara Rao	2022	Acharya Nagarjuna University	Optimisation of friction stir welding	2026
26.	Dr.C.Srinivas	Arunasanthi.K	Jan-14	Acharya Nagarjuna University	Improving fuel efficiency using lightweight materials in automobiles	2023
27.	Dr.C.Srinivas	Balajinaik.M	Jan-14	Acharya Nagarjuna University	Optimization of compact heat exchanger with different coolants	2024
28.	Dr.C.Srinivas	Roganatha Rao	2016	Acharya Nagarjuna University	Fabrication and Experimental Machining characteristic investigation of magnesium AS21-SiC metal matrix composite during laser cutting	2023
29.	Dr.C.Srinivas	K.Pavan	2022	Acharya Nagarjuna University	Composites	2028
30.	Dr.B.Ram Gopal	Ranjitkumar.R	Jan-11	Acharya	Fabrication and	2025

**(b) Details of students enrolled :**

S. No.	Name of the Supervisor (College Faculty)	Name of the Ph.D., Scholar and details of employment	Year of Registration	Name of the University where the student has registered for Ph.D.	Title of the Thesis	Likely date of completion
	Reddy			Nagarjuna University	Characterization of Fiber Reinforced Polymer Composites	
31.	Dr.B.Ram Gopal Reddy	V.S.Kumar naik.R	Jan-11	Acharya Nagarjuna University	Characteristics of Aluminium based Metal Matrix Hybrid Composites	2025
32.	Dr.B.Ram Gopal Reddy	Swetha.K	Jan-12	Acharya Nagarjuna University	Metal Matrix Composites	2025
33.	Dr.B.Ram Gopal Reddy	L.Ravi	Jan-14	Acharya Nagarjuna University	Composites	2025
34.	Dr.B.Ram Gopal Reddy	J.Manohar Babu	2022	Acharya Nagarjuna University	Metal Matrix Composites	2026
35.	Dr.B.Ram Gopal Reddy	Seelam Baji Karimulla Reddy	2022	Acharya Nagarjuna University	Fatigue analysis of composites	2026
36.	Dr. N.V.V.S. Sudheer	J.Sitapriyadasini	Jan-11	Acharya Nagarjuna University	Effect of Lubricants on Machining	2024
37.	Dr. N.V.V.S. Sudheer	Madhu Kumar Rach	Jan-11	Acharya Nagarjuna University	Performance Analysis & Evaluation of 2-Phase Case-Cade Vertex Tube	2025
38.	Dr. N.V.V.S. Sudheer	Narasimha Rao	Jan-14	Acharya Nagarjuna University	Refrigerant Blends	2025
39.	Dr. N.V.V.S. Sudheer	Subrahmanya Varma	Jan-16	Acharya Nagarjuna University	Boiler Performance	2026
40.	Dr. N.V.V.S. Sudheer	V.Pranay Kumar	2022	Acharya Nagarjuna University	Nano Fluids	2026
41.	Dr.G.Chaitanya	Siva Naga Raju	Jan-14	Acharya Nagarjuna University	Composites	2024
42.	Dr.G.Chaitanya	K. Sai Shasidhar	2022	Acharya Nagarjuna University	Composites	2026
43.	Dr. K. Praveen Kumar	B.SrinuNaik	Mar-16	Acharya Nagarjuna University	Composites	2025
44.	Dr. K. Praveen Kumar	P. Ashok Reddy	Mar-16	Acharya Nagarjuna University	Metallic Materials	2025
45.	Dr. K. Praveen Kumar	K. Supriya	Mar-16	Acharya Nagarjuna	High Entropy alloys	2025

**(b) Details of students enrolled :**

S. No.	Name of the Supervisor (College Faculty)	Name of the Ph.D., Scholar and details of employment	Year of Registration	Name of the University where the student has registered for Ph.D.	Title of the Thesis	Likely date of completion
				University		
46.	Dr. K. Praveen Kumar	G. Chakra Sirisha	Mar-16	Acharya Nagarjuna University	High Entropy Alloys	2025
47.	Dr. K. Praveen Kumar	K. Hari Prasad	Dec-18	Annamalai University	Performance Evaluation, Combustion and Emission Characteristics of Diesel Engine Fuelled with Fish Oil bio Diesel	2024
48.	Dr. K. Praveen Kumar	Gopi Chand Boosa	2022	Acharya Nagarjuna University	High Entropy alloys	2026
49.	Dr. K. Praveen Kumar	Shaik Faqrudin	2022	Acharya Nagarjuna University	High Entropy alloys	2026
50.	Dr.N.Govind	Ananda Rao	2014	Acharya Nagarjuna University	Friction Stir Processing	2025
51.	Dr.N.Govind	G.Anil Kumar	2014	Acharya Nagarjuna University	F.G.R.P with CNT's	2025
52.	Dr.N.Govind	G.Nagarjuna	2014	Acharya Nagarjuna University	Analysis of Heat Exchangers using C & D	2025
53.	Dr.N.Govind	M.Dedeepya	2014	Acharya Nagarjuna University	Friction Stir Welding	2025
54.	Dr.N.Govind	Mani Kumar	2014	Acharya Nagarjuna University	Friction Stir Welding	2025
55.	Dr.N.Govind	Venkateswara Rao	2014	Acharya Nagarjuna University	Friction Stir Welding	2025
56.	Dr.N.Govind	Ch Mohammad Akram	2022	Acharya Nagarjuna University	Composites	2025
57.	Dr.N.Govind	Shaik Sunain	2022	Acharya Nagarjuna University	Composites	2025
58.	Dr.V.R.K.Rao	J.Rangaraya Chowdary	Dec, 2018	Annamalai University	Fabrication and characterization of Al Metal Matrix Composites	2025
59.	Dr.C.TaraSasanka	J.Purushottam Karthik	Dec, 2018	Annamalai University	Evaluation and optimization of Process Parameters During Heat Transfer of Coal Water Slurry used in COal Gasification Plant	2023
60.	Dr.C.TaraSasanka	Y.N.V.Sairam	Dec, 2018	Annamalai University	Experimental investigation	Submitted

**(b) Details of students enrolled :**

S. No.	Name of the Supervisor (College Faculty)	Name of the Ph.D., Scholar and details of employment	Year of Registration	Name of the University where the student has registered for Ph.D.	Title of the Thesis	Likely date of completion
					and Characterization of Lanthanum Hexa-aluminate reinforced AZ91E Magnesium alloy composites	
61.	Dr.P.Suresh Kumar	R.Naveen	Jan, 2023	Acharya Nagarjuna University	Solar Energy	2027
<b>MASTER OF BUSINESS ADMINISTRATION (MBA)</b>						
1	Dr.Talluri Sreekrishna	Kiran Kumar	2014	Acharya Nagarjuna University	Consumer Behaviour	2024
2	Dr.Talluri Sreekrishna	Sridhar	2014	Acharya Nagarjuna University	Singareni collaries	2024
3	Dr.Talluri Sreekrishna	Sk.Sharifuddin	2014	Acharya Nagarjuna University	Hospital Administration	2024
4	Dr.Talluri Sreekrishna	Venkateswarlu	2014	Acharya Nagarjuna University	Insurance	2024
5	Dr.Talluri Sreekrishna	Paul	2014	Acharya Nagarjuna University	Hospital Administration	2024
6	Dr.Talluri Sreekrishna	Chakravarthy	2014	Acharya Nagarjuna University	ITC- Training & Development	2024
7	Dr.K.Suryanarayana	Sk.Hussain	2018	Acharya Nagarjuna University	A Study on investment inflows in various sectors into India	2024
8	Dr.K.Suryanarayana	Naveen	2018	Acharya Nagarjuna University	A Study on factors that affect online customer satisfaction	2024
9	Dr.K.Suryanarayana	Srinivas	2018	Acharya Nagarjuna University	A Study on Chain Marketing and its impact	2024
10	Dr.K.Suryanarayana	D.chakradhar	2019	Bharathidasan University	A Study on the Impact of International Environment on Employees	2024
<b>MASTER OF COMPUTER APPLICATIONS</b>						
1	Dr. K.Karteeka Pavan	Vijayalakshmi Alluri, Senior Software Engineer, Wipro, Bangalore	2014	Acharya Nagarjuna University	Scalable Microarray Gene Selection Method.	01-08-2024
2	Dr. K.Karteeka	Hymavathi	2014	Acharya	A Novel Algorithm	01-08-2024

**(b) Details of students enrolled :**

S. No.	Name of the Supervisor (College Faculty)	Name of the Ph.D., Scholar and details of employment	Year of Registration	Name of the University where the student has registered for Ph.D.	Title of the Thesis	Likely date of completion
	Pavan	Thottathyl, Asst. Prof, Dept. of Computer Applications, R.V.R. & J. C. College of Engineering, Chowdavaram		Nagarjuna University	for Microarray Big Data Clustering in Association with Breast Cancer.	
3	Dr. K.Karteeka Pavan	K.Mohana Krishna, Assoc. Prof, Dept. of CSE, VVIT, GUNTUR	2016	Acharya Nagarjuna University	Texture Feature Extraction using Fuzzy Texton & Genetic Algorithms in CBIR	01-10-2024
4	Dr. Ch. Suneetha	Sekhar Reddy Golamari, Assistant Professor, Department of Information Technology, Anurag University, Ghatkesar,Hyd	2014	Acharya Nagarjuna University	Design and Analysis of UML-based Data Warehouse for Increasing Performance and Suitable for Most Real Time Critical Applications	Ready to Submit. 28-02-2024
5	Dr. Ch. Suneetha	Nischal Ramineni	2014	Acharya Nagarjuna University	Went to U.S.A	-
6	Dr. Ch. Suneetha	Nagaraju Tirukoti, Assistant Professor, Srinivasa Institute of Engineering & Technology,Amalapuram.	2014	Acharya Nagarjuna University	Feature Extraction from High Resolution Remote Sensing Images using Distributed Framework	Ready to Submit. 28-02-2024
7	Dr. Ch. Suneetha	Dhana Lakshmi D S S K, Senior Technical Lead, HCL Technologies , Hyderabad.	2014	Acharya Nagarjuna University	Frequent Item-set Mining over Streaming Data: Exploration of fast, scalable and effective mining Models	31-05-2024
8	Dr. Ch. Suneetha	Thirumaleswari Gurram, L & D Manager, ESF Labs Limited.	2014	Acharya Nagarjuna University	NULLSTEG: An Innovative Text Steganographic Technique to Hide Different Files	31-05-2024
9	Dr. Ch. Suneetha	Kapala Kavitha, Sr. Assistant Professor,	2016	Acharya Nagarjuna University	Fuzzy C-means Clustering and RCNN model for	Awarded. 08-05-2023

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S. No.	Name of the Supervisor (College Faculty)	Name of the Ph.D., Scholar and details of employment	Year of Registration	Name of the University where the student has registered for Ph.D.	Title of the Thesis	Likely date of completion
		AITAM, Tekkali			Sarcastic Detection and Classification	
10	Dr. M.Sridhar	Venkata Bhargava Rao Kurapati	2014	Acharya Nagarjuna University	Cloud Computing	31-05-2024
<b>MATHEMATICS &amp; HUMANITIES</b>						
1.	Prof. K.S. Balamurugan	S. Sreelatha Lecturer, Department of Mathematics, S.C.W. Degree and PG College, Kothagudem, Telengana.	2014	Acharya Nagarjuna University	Fluid Dynamics	2024
2.	Prof. K.S. Balamurugan	A.K. Jelani Syed	2014	Acharya Nagarjuna University	Fluid Dynamics	2025
3.	Dr. Ch.H.K. Gopal	Ch Siva Subrahmanyam Assistant Professor NRI Engineering college, Vijayawada	2014	Acharya Nagarjuna University	Fluid Dynamics	2024
4.	Dr. Ch.H.K. Gopal	A. Sarath Kumari, Assistant Professor Andhra Loyola Engineering college, Vijayawada.	2014	Acharya Nagarjuna University	Fluid Dynamics	2025
5.	Dr. Ch.H.K. Gopal	P Venkata Ramana Asst. Professor Government Polytechnique College, Guntur	2014	Acharya Nagarjuna University	Fluid Dynamics	2026
6.	Dr. B.Srinivasa Rao	M. Rami Reddy, Assistant Professor LRBR College of Engineering, Mylavaram	2014	Acharya Nagarjuna University	Quality Control Methods based on Exponentiated Inverted Kumaraswamy Distribution	2023
<b>CHEMISTRY</b>						
1	Dr.K.Rambabu	P.Sugandha Kumar, Dept. of Chemistry Andhra Loyola Institute of technology, Vijayawada-8.	2016	ANU	Preparation of synthetic Organic compounds	Jan 2024
2	Dr.K.Rambabu	Kusuma Kumari Dept. of Chemistry Govt. Jr. College, Tenali	2016	ANU	Combination of Drug Analysis	Oct 2024

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3	Dr.K.Rambabu	B.Rajasekhar	2014	ANU	Analysis of synthetic compounds	Jan 2025

**ABSTRACT**

Sl.No.	Department	No. of Faculty as Ph.D Supervisors	No. of Scholars enrolled for Ph.D.
1.	CHEMICAL ENGINEERING	03	06
2.	CIVIL ENGINEERING	01	03
3.	ELECTRONICS & COMMUNICATION ENGINEERING	05	27
4.	ELECTRICAL & ELECTRONICS ENGINEERING	06	32
5.	COMPUTER SCIENCE & ENGINEERING	03	18
6.	COMPUTER SCIENCE & ENGINEERING (IOT)	01	09
7.	COMPUTER SCIENCE & ENGINEERING (AI & ML)	01	09
8.	COMPUTER SCIENCE & ENGINEERING (Data Science)	01	05
9.	COMPUTER SCIENCE & BUSINESS SYSTEMS	01	03
10.	INFORMATION TECHNOLOGY	02	09
11.	MECHANICAL ENGINEERING	14	61
12.	MANAGEMENT SCIENCES	02	10
13.	COMPUTER APPLICATIONS	03	10
14.	MATHEMATICS & HUMANITIES	03	06
15.	CHEMISTRY	01	03
	<b>TOTAL</b>	<b>47</b>	<b>211</b>



(Dr.KOLLA SRINIVAS)

PRINCIPAL

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



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

NAAC A<sup>+</sup> grade

(AUTONOMOUS)

Approved by AICTE :: Affiliated to Acharya Nagarjuna University :: Permitted by Govt. of A.P.  
Accredited by NBA : B.Tech., Courses - CSE, INF, EEE, MEC & ChE from 2021-22 to 2023-24; CIV & ECE from 2022-23 to 2024-25  
(Sponsored by Nagarjuna Education Society), Chandramoulipuram, Chowdavaram, GUNTUR-522 019 (A.P.)

President :

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

Vice-Presidents :

**J. MURALI MOHAN**, B.Tech., M.B.A.  
**Dr. JAGADISH K. MADDINENI**, F.R.C.S.

Treasurer :

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

Secretary & Correspondent :

**R. GOPALA KRISHNA**

Date..... 03-04-2023

## 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 6 times by NBA in 1998, 2002, 2007, 2012, 2017 and 2021. Also, 5 Engineering Programs offered by this College i.e. (1) Chemical Engineering (2) Computer Science & Engineering (3) Electrical & Electronics Engineering (4) Mechanical Engineering and (5) Information Technology, were accredited under Tier-I for a period of three years from the Academic Year 2021-22 to 2023-24 i.e. up to 30-06-2024 and 2 Engineering Programs were accredited under tier-I for a period of three years from the Academic Year 2022-23 to 2024-25 i.e., up to 30-06-2025 (1) Civil Engineering (2) Electronics & Communication Engineering. 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 with CGPA of 3.19 for 5 years in the year 2014 and A+ Grade with CGPA of 3.30 for 5 years in the year 2021 by the National Assessment and Accreditation Council (NAAC).

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

  
(Dr.KOLLA SRINIVAS)  
PRINCIPAL