



Dr. K. V. Subba Reddy Institute of Technology

(Autonomous)

(Approved by AICTE, New Delhi & Permanently Affiliated to JNTUA, Ananthapuramu)

Accredited by NBA Recognized under Section 2 (f) and 12B of UGC Act, 1956

Website: www.drkvsrit.ac.in Email: drkvsr.principal@gmail.com

ISO 9001: 2015 & ISO 14001: 2015 Certified Institution



FACULTY PROFILE

Faculty Name: Panyam Manohar

Faculty Photo:



Department:	Electrical and Electronics Engineering
Faculty Id:	EEE218
Designation:	Assistant Professor
Years of Experience:	11 years
Employment Status:	Full Time
Email-Id:	manoharp0247@gmail.com
DOJ:	23/09/2024
Contact No.:	9052207478

Faculty Description:

Mr. Panyam Manohar, M.Tech in the field of Electrical Power Systems in AITS, Rajampeta , A.P., India. He is currently working as Assistant professor in EEE Department in Dr K V Subba Reddy Institute of Technology, Dupadu, Kurnool, Andhra Pradesh, India. He is having 11 years of experience in teaching. His area of interest is Power Systems Stability & Control systems. He encourages students to earn knowledge of both technical and non-technical fields making the most of life's gifts.

Experience:

Designation	Institution	From	To
Assistant Professor	SRIT, ANANTHAPURU	01/07/2015	31/05/2024
Assistant Professor	DR KVSRIIT DUPADU, KURNOOL	23/09/2024	TILL NOW

Areas of Specialization:

1. ELECTRICAL POWER SYSTEMS

Qualification:

Degree	Specialization	Institute	Year Of Passing	%
M. Tech.	Electrical Power Systems	JNTUA, AITS-RAJAMPETA	2014	84
B. Tech	Electrical and Electronics	GPCET, JNTUA, KURNOOL	2011	69.4
Inter	M.P.C	CV RAMAN Jr COLLEGE, KURNOOL	2007	91.5
SSC	-	VPH School, Near GPREC	2005	76

Responsibilities:

1. Involved in setting the course and degree requirements, curriculum revision and academic planning besides taking part in all aspects of examination department.
2. Provided the conceptual knowledge and make them understand through visualizing by providing the electronic presentations along with materials.
3. Identify the weak points of students and mentored them to overcome it.
4. Organized the various events for students to enhance their skills and match the industrial requirements.
5. Acted as advisers to student organizations and guided them to organize the activities which helps in all round development of student.
6. Mentored both undergraduate and post graduate students in making path breaking major and minor projects in their academics.
7. Supervised the junior lecturers to enhance efficiency in their work.
8. Preparing teaching material and utilizing it for the progress of students.
9. Involved in NBA inspections held in 2018 and 2022.
10. Involved in NACC inspection held in 2018.
11. Criterion-7 in-charge in NBA works in Department.
12. Internal Academic Audit Member for Question Papers and Answer Scripts.
13. Internal Course Outcomes Audit Member in EEE Department.
14. Events conducted and prepared the Event reports for weakly mapped PO's and PSO's.
15. Have the good knowledge in writing Course Outcomes and mapping with PO's and PSO's.

Subjects Taught:

1. ELECTRICAL MEASUREMENTS
2. INSTRUMENTATION
3. CONTROL SYSTEMS
4. SOFT COMPUTING TECHNIQUES
5. ELECTRONIC DEVICES AND CIRCUITS
6. ANALOG ELECTRONICS
7. DIGITAL ELECTRONICS
8. NETWORK ANALYSIS
9. ELECTRICAL CIRCUIT ANALYSIS-I
10. ELECTRICAL CIRCUIT ANALYSIS-II
11. NETWORK ANALYSIS
12. POWER SYSTEMS ARCHITECTURE
13. POWER SYSTEMS OPERATION AND CONTROL
14. POWER SYSTEMS ANALYSIS
15. BASIC ELECTRICAL AND ELECTRONICS ENGINEERING(FULL SUBJECT)
16. DESIGN THINKING AND INNOVATION
17. PYTHON PROGRAMMING FOR ELECTRICAL ENGINEERING
18. ELECTRICAL DISTRIBUTION SYSTEMS

Panyam Manohar
Assistant Professor
EEE Department
Dr KVSrit
KURNOOL-518218.