

BIO--DATA

DESIGNATION: Assistant Professor

DEPARTMENT: Electrical & Electronics Engineering



1. Name : DADINABOINA ANANTHAKOTESWARA RAO
2. Date of Birth, Age and Place of Birth: : 15/05/1989, 28 YEARS and PIDUGURALLA
3. Address for Communication :ASSISTANT PROFFESSOR,
DEPT.OF EEE, S.R.K.R ENGINEERING COLLEGE,
BHIMAVARAM, WEST GODAVARI (DT)
ANDHRA PRADESH. PIN: 534204.
4. Permanent Address :S/O D CHINA VENKAESWARLU,
PEDA AGRAHARAM VILLAGE
BRAHMANAPALLI POST
PIDUGURALLA MANDAL
GUNTUR DT
ANDHRA PRADESH. PIN: 522437.
5. Mobile No : 9985953792
6. Email-ID : ananth.koti@gmail.com
7. Educational Qualifications :

Qualification	University/Board	Name of the College	Specialization	Year of Passing	Division/Class	% of Marks
X Class	S.S.C	Z.P.HIGH SCHOOL, BRAHMANAPALLI	SSC	2004	1st	84.33
Intermediate	BOI	Nalanda Jr.college	MPC	2006	1st	88.4
UG	ANU	V.R.SIDHARTHA ENGINEERING COLLEGE	B.TECH (EEE)	2010	1 st with distinction	75.23
PG	ANDHRA UNIVERSITY	S.R.K.R ENGINEERIUNG COLLEGE	M.E (PS&A)	2014	1st with distinction	9.56 (10)
Ph. D	ANNAMALAI UNIVERSIRY	-----		Pursuing		
Others						

8. Project/Thesis:

UG: Discrimination Between Inrush Currents and External Fault in a Power Transformer Using Wavelet Transform.

PG: An Auto regression-Power Based Symmetrical Fault Detection during Power Swing.

PhD:

9. Teaching /Industry Experience:

S No	Designation	Organization	Period		Total Exp. Years and Months	Nature of Employment	Type of service Govt. Aided/ Un Aided/ Private/ recognized
			From	To			
1	Assistant Professor	SRKR engineering college Bhimavaram	04-12-2013	Till Date	6 Year & 2 Months	Regular Teaching	Private

10. Total Experience: Teaching :6 years 2 months

Industry :

Research :

11. Any other Distinctions/Achievements:

12. Research Experience:

(a) Research Papers Published in Journals

S No	Author (s) Name	Title of the Research Paper	National/International	Year of Publication	Name of the Journal	Vol.	Issue. No	Pages (PP)
1.	D. Ananth Koteswara Rao, B.S.S. Santosh, Pothula Jagadeesh, B. Mothi Ram, S. Rajasekhar Reddy,	Instantaneous Reactive Power Control Of Non-Linear Loads	International	JCHPS December 2016	Journal of Chemical and Pharmaceutical Sciences		Issue 10:	34-37

(b) Research Papers Published in Conferences

S No	Author (s) Name	Title of the Research Paper	National/International	Year of Publication	Name of the Journal	Pages (PP)
1	D.Anantha Koteswararao Rao, Kumarraja Andanapalli And Bh.R.K.Varma	An Auto regression-Power Based Symmetrical Fault Detection During Power Swing	International	2014	International Conference On Power, Signal, Control And Computation. Epsicon-2014	1-5
2.	K.Siva Rama Krishna Reddy, D.Anantha Koteswara Rao and Kumarraja Andanapalli.	Comparative Analysis of PMU Placement Algorithms For Power System Obserability	National	2015	National conference on contemporary techniques in Power system control and drives, (CTIPSCAD-2015).	35-39
3.	K.Siva Rama Krishna Reddy, D.Anantha Koteswararao Rao, Kumarraja Andanapalli And Bh.R.K.Varma	Implementation of Integer Linear Programming and Exhaustive Search Algorithms for Optimal PMU Placements under Various Conditions	International	2015	2015IEEE Power, Communication and Information Technology Conference (PCITC-2015)	1-6

(c) Workshops/STTP Attended

S No	Name of the workshop/ STTP	Place	Period	
			From	To
1	Recent trends and application of high voltage	Nit cozhicode	22 nd june, 2014	28 th june, 2014
2	Evaluation Of Land And Water Management Systems Of West Godavari District. Andhra Pradesh.India	Srkr Engineering College	27 th Oct 2016	28 th Oct 2016
3	Research avenues and emerging trends in electrical engineering	Srkr Engineering College,Bhimavaram	26 th February, 2017	
4	Research methodology &best practices in academic research	Srkr Engineering College,Bhimavaram	16 th june,2017	
5	Signal and image processing with MATLAB	Jointly organized by electronics & ICTacademy,NITW	3 rd july,2017	8 th july,2017

		And SRKREC		
6	Smart grid and internet of things(IOT):The Future Energy delivery system	Sri Ramakrishna Engineering College,coimbatore	27 th Nov,2017	10 th Dec-2017
7	Research Methodology	SRKR Engineering college	8 th julu,2019	12 th july,2019
8	NPTEL course on "DC MICRO GRID"	-----	July,2019	Sept,2019
9	Emerging Challenges in Grid integrated renewable energy systems	SRKR Engineering college	21 st oct,2019	25 th oct,2019

(d) Details of Research Projects

S No	Title of the Project	Amount Sanctioned	Issued Authority	Status	Year of Sanction

13. Achievements:

14. Strengths:

- Positive Thincking
- Hard Working

15. Other Details if any:

16. Personal Details:

(a) Name of the Father :D CHINA VENKATESWARLU

(b) Name of the Mother :D SUBBAMMA

(c) Gender :MALE
(d) Marital Status :MARRIED
(e) Nationality :INDIAN

Date:2/01/2020

Place: BHIMAVARAM

Signature of the Candidate