

FACULTY PROFILE

Name of the Staff : Dr. P.ANITHA

Official Address with E-mail Id : ASSISTANT PROFESSOR(SELECTION GRADE)
UNIVERSITY VOC COLLEGE OF
ENGINEERING,
THOOTHUKUDI-628002



Mobile Number : 9443218300

1. Personal Details :

Age : 43
Date of Birth : 25/06/1981
Sex & Marital Status : Female & Married
Citizenship : Indian
Qualification : Ph.D.,

Anna University Supervisor ID : 4230027

Degree	Programme and Specialization	Class /CGPA	Month & Year of Passing	Institute/University
Ph.D	Electrical	-	DEC 2016	Anna University , Chennai
M.E.	Power Electronics And Drives	I ST Class - 80%	June 2004	Mepco Schlenk Engineering College,Sivakasi/ Anna University Chennai
B.E	EEE	I st Class - 7CGPA	April 2002	College Of Engineering,Guindy/ Anna University Chennai

Date of joining : 19.08.2010

Present status : Assistant Professor (Selection Grade)

Professional Experience :

Designation	Institution/ Organisation	Period		Nature of Duties
		From	To	
Assistant Professor(Selection. Grade)	University VOC College of Engineering,Thoothukudi	19-06-2021		Teaching and Research
Assistant Professor(Senior Grade)		19-06-2017	18-06-2021	
Assistant Professor		19-08-2010	18-06-2017	
Assistant Professor	SSN College of Engineering,Kalavakkam, Chennai	01-06-2005	30-06-2010	
Design Engineer	Celetronix India Pvt Ltd, Mumbai	16-07-2004	30-05-2005	Designing SMPS and UPS

Courses taught:

Course Title	U.G. or P.G.
Electrical Circuit Theory, Digital System Design, Digital Logic Circuits, Electromagnetic Theory, Measurements & Instrumentation, Power Electronics ,Power System Analysis, Solid State Drives, Control Systems , Digital Signal Processing, Power system operation and Control, Soft Computing Techniques , AI Application to Power System, FACTS, Human Values and Ethics, Professional Ethics in Engineering, Digital System and Signal Processing, Renewable Energy Systems, Project report Writing, Basic Electrical and Electronics Engineering, Basic Electrical Electronics and Instrumentation Engineering	U.G
Analysis of Converters, Analysis of Inverters	P.G

2. Academic Achievements

2.1 Short term Courses / Seminars / Conference/ Workshops organized :

Sl. No	Title	Period	No. of Participants	Venue
1.	One day workshop on Hands on training programme on Cadence ORCAD simulation and PCB Design software	19-09-14	60	University V.O.C College of Engg,Thoothukudi
2.	One day workshop on Hands on training programme on ETAP software and its power system applications at university V.O.C college,tuticorin on.	25-04-15	60	University V.O.C College of Engg,Thoothukudi
3.	Act as course coordinator for Anna university CUIC-Titan company sponsored programme on “Employability Skill Building Programme-ESBP”	6-02-2017 to 20-02-2017	30	University V.O.C College of Engg,Thoothukudi
4.	One day workshop on “Power System Application using ETAP Software”	on Feb 24,2017	60	University V.O.C College of Engg,Thoothukudi
5.	Organized a two-day training programme on “Communication and Soft Skills Development” on	20-21 March 2017.	300	University V.O.C College of Engg,Thoothukudi
6.	One day workshop on “Hands on Training on MATLAB for Electrical Engineers”	March 24,2017.	60	University V.O.C College of Engg,Thoothukudi
7.	Organized a two day training programme on “Employability Skill Development”	on 25-26 March 2017.	250	University V.O.C College of Engg,Thoothukudi
8.	Two-week ISTE-STTP workshop for ICT programme, IIT Kharagpur “Electric power system”	July10 to July 15,2017	40	Regional campus,tirunelveli.
9.	Organized a one day seminar on " Career Guidance And Personality Development"	15-March 2018	250	University V.O.C College of Engg,Thoothukudi
10.	Organized a two day training programme on “Developing Communication Skill and Career Guidance”	21-22 March 2018	250	University V.O.C College of Engg,Thoothukudi
11.	Organized a two day training programme on “Soft skill and Personality Development ”	26-27 March 2018	250	University V.O.C College of Engg,Thoothukudi
12.	One day workshop on “Soft Computing Application for Electrical Engineers”	15 March,2019.	60	University V.O.C College of Engg,Thoothukudi

13.	One day workshop on “Hands on Training on PLC and SCADA”	16 March ,2019.	60	University V.O.C College of Engg,Thoothukudi
14.	Organized one day training programme on “Interviewing Techniques” Collaboration with Rotary Club,Tuticorin	25-10-2021.	110	University V.O.C College of Engg,Thoothukudi
15.	Coordinated Six days training programme on “Employability-Skill Building Programme” with AU-CUIC-TITAN	16-03-2022 to 22-03-2022	120	University V.O.C College of Engg,Thoothukudi
16.	Organized Three days training programme on “Effective Communication Skills” Sponsored by Rotary Club,Virudhunagar	26-05-22 to 28-05-2022		University V.O.C College of Engg,Thoothukudi
17.	Symposium Coordinator- ELECTRIC VYUHA AH 2022-	30-05-2022	285	University V.O.C College of Engg,Thoothukudi
18.	Acted as an organising committee member for the International Conference on “Challenges in Higher Education for the Underprivileged: A Global Perspective”	12-14, April,2023,	150	Vivek Auditorium,Anna University, Chennai
19.	One day workshop on “Crafting your Own Application-IOT”	14-09-2023	60	University V.O.C College of Engg,Thoothukudi
20.	One day workshop on “PLC Programming and its Industrial Applications”	10-11-2023	60	University V.O.C College of Engg,Thoothukudi
21.	Organized one day Technical Seminar & Quiz in EEE department	10-10-2024	120	University V.O.C College of Engg,Thoothukudi
22.	Organized Two days workshop on “ Embedded System- Fundamentals”	20-03-2025 to 21-03-2025	30	University V.O.C College of Engg,Thoothukudi
23.	One day Technical Seminar on “ Introduction to Proteus”	24-04-2025	30	University V.O.C College of Engg,Thoothukudi

2.2 Short term Courses / Seminars / Conference/ Workshops Attended:

Sl. No	Title	Period	Venue
1.	Advanced Electric Drives using DSP Processors	26 th -29 th September 2002	Mepco Schlenk Engineering College, Sivakasi
2.	Renewable Energy-Energy of Future	19 th Aug-2005	SSN College of Engineering,Kalavakkam
3.	Simulation Softwares	14,15 th Nov 2006.	SSN College of Engineering,Kalavakkam
4.	Life skills	Nov 20-22,2006.	SSN College of Engineering,Kalavakkam
5.	National conference on Recent trends in Power Systems & Drives (NCRTPSD)	April 20-21 st ,2006.	SSN College of Engineering,Kalavakkam
6.	National conference on MSMED	18-20 th Dec, 2007.	SSN College of Engineering,Kalavakkam
7.	Induction Training programme for Engineering College Teacher	Jan 21 st to Feb 02 nd ,2008	NITTTR, Chennai
8.	Seminar on “ MATLAB for teaching & Research ”	on 19 th sep,2009	Mathworks,Bangalore
9.	SOFT COMPUTING TECHNIQUES USING MATLAB	SEP29-01OCT'2011	NEC,Kovilpatti.
10.	Soft Computing Techniques Using MATLAB	OCT'2012	NEC,Kovilpatti.
11.	2-Week AICTE Sponsored FDP on “optimization,Intelligent Control for Grid Connected Distributed generation”	May 6 th -May19 ,2013(14 days)	GCE,Tirunelveli.
12.	Cadence orcad simulation and PCB design software	on 12-08-14 to 14-08-14.	conducted by FTD Ltd at University college,Nagercoil
13.	High impact factor journal writing and publishing	25 th sep-2014.	Regional centre,Tirunelveli
14.	Recent trends in mathematical coding theory and cryptography”	17 oct 2014	at UVOCCE,Tuticorin
15.	ETAP software Training program	on 6-03-15	at UCE, Ramanathapuram
16.	Clustering Techniques using fuzzy in maths	on 30,Oct 2015	UVOCCE, Tuticorin
17.	International Conference On	on 24-03-16.	at Sri Vidya College Of Engineering &

	Information Communication & Electrical Technologies (icon ICET 2016)		Technology
18.	International English Workshop on “Integrating technology into teaching-Engineering classroom”	on 8 th nov 2016.	at UVOCCE, Tuticorin
19.	International Conference On Technical Innovations in Electrical ,Electronics, Computer and Communications	on 31-03-17.	at PET Engineering College,Vallioor
20.	one week ISTE-STTP workshop for coordinators for the ICT programme “Electric power system”	May 1 to May 5,2017	at IIT Kharagpur.
21.	Seven Days FDTP on “Signals and Systems”.	June12-18, 2017	Anna university,Regional Campus,Tirunelveli
22.	Two week ISTE-STTP course on FDP101X " Foundation Program in ICT for Education "	August-3 to Sep-7,2017	Conducted by IIT, Bombay at Regional centre, Tirunelveli.
23.	Two week ISTE-STTP course on FDP201X " Pedagogy for online and blended teaching-learning process "	Sep-14-October19,2017	Conducted by IIT, Bombay at Regional centre, Tirunelveli.
24.	Participated in one day Seminar on "Need for Women Empowerment"	19th March2018	Organized by women empowerment cell,UVOCCE,Thoothukudi
25.	Participated in one day National level Symposium in UVOCCE	28th March2018	organized by Department of Science and Humanities, University VOC College Of Engineering,thoothukudi
26.	Two week ISTE-STTP course on FDP301X " Mentoring Educator in Educational Technology "	from May 17 to June 27, 2018,	conducted by IIT, Bombay
27.	Seven days FDTP on Mathematics-I	18 june2018 to 25 june2018	University voc college of engineering, Thoothukudi
28.	“One day Workshop on Linux”	on 23 August 2019,	held at University VOC College Of Engineering,thoothukudi organised by the (PMMMNMSTT), MHRD, Govt. of Indi
29.	BSNL INDUSTRIAL TRAINING- 3 weeks Industrial Training on “Communication and Networking Technologies”,	26-05-2020 to 13-06-2020	BSNL,Tuticorin
30.	AICTE Sponsored Two Week Short Term Training Program on “Research Areas in Technologies For Societal and Rural Development”	21st December 2020 to 1st January 2021	organised by Department of Electronics and Computer Science, Fr. Conceicao Rodrigues College of Engineering
31.	2-Week Faculty Development	from July 25 -	Under the aegis of MINISTRY OF HUMAN RESOURCE

	Programme on "MANAGING ONLINE CLASSES AND CO-CREATING MOOCS 3.0"	August 10,2020 and obtained grade A+,	DEVELOPMENT PANDIT MADAN MOHAN MALAVIYA NATIONAL MISSION ON TEACHERS AND TEACHING,Teaching Learning Centre, Ramanujan College, University of Delhi.
32.	21 Days Online Industrial Training on "Artificial Intelligence and IOT"	19-04-2021 to 11-05-2021	IDEMI,MSME & SKILL TECHNIKA
33.	8 Module NITTTR Courses MODULE 1: Orientation towards Technical Education & Curriculum Aspects MODULE 2: Professional Values, Ethics, Ecology & Sustainable Development MODULE 3: Communication Skills, Modes and Knowledge Dissemination MODULE 4: Instructional Planning and Delivery MODULE 5: Technology Enabled Learning and Lifelong Self-learning MODULE 6: Effective Modes of Student Assessment and Evaluation MODULE 7: Creative Problem Solving, Innovation and Meaningful R&D MODULE 8: Institutional Management & Administrative Procedures	July2022	NITTTR,Chennai
34.	2 week online industrial training on "Cyber Security Essentials"	20-06-2022 to 01-07-2022.	C-DAC,Hyderabad
35.	AICTE Recognized Faculty Development Programme on "Preparing Students for the Placements - Resume, GD and Interview"	17/07/2023 to 21/07/2023 (Online).	Conducted by Education and Educational Management Department at NITTTR, Chandigarh (Online).
36.	Attended one week NM FDP on "Train the Trainer program on Digital Productivity and AI Fluency"	06-10-2023 to 14-10-2023	Under the Faculty Development Programme conducted by Naan Mudhalvan in partnership with Microsoft.
37.	AICTE Recognized Faculty Development Programme on "Leadership Management Strategy & Professional Ethics"	06/05/2024 to 10/05/2024	Conducted by Media Engineering Department at NITTTR, Chandigarh(Online)
38.	Attended 2 weeks program- Programme Code: MMC-085-2024-JUL-B-01459 "NEP 2020 Orientation & Sensitization Programme"	from 15.07.2024 to 24.07.2024 and obtained the Grade 'A'.	Under UGC-Malaviya Mission Teacher Training Centre (UGC-MMTTC), Bharathidasan University, Tiruchirappalli, Tamil Nadu
39.	Attended one week Naan Mudhalvan FDP on "Microsoft Digital Skills"	from 16-09-2024 to 21-09-2024	Under the Faculty Development Programme conducted by Naan Mudhalvan in partnership with Microsoft.

2.3 Expert Lecture Delivered/Judge :

Sl. No	Title	Date	Venue	No. of Participants
1.	Cadence ORCAD simulation and PCB Design software	19-09-14	University V.O.C college,tuticorin	60
2.	ETAP software and its power system applications	25-04-15	University V.O.C college,tuticorin	60
3.	Brain Chips	14-08-2018	Kamaraj College of Arts and Science,Thoothukudi	120
4.	Impact of FACTS devices on Mitigation, Congestion and Harmonics on Electric Power System	01-09-2018	Government College of Engineering,Tirunelveli	60
5.	Energy conservation in Day to Day Life	14-12-2018	Heavy Water Plant,Thoothukudi.	60
6.	Building Up Women Around you	21-02-2019	UVOCCE,T-women empowerment cell	60
7.	Placement & Training	11-11-2020	UVOCCE,T-Two weeks Induction Programme for the First Year Students of AY2020-21	120
8.	Placement & Training	11-11-2021	UVOCCE,T-Two weeks Induction Programme for the First Year Students of AY2021-22	120
9.	Department Activities	13-11-2021	UVOCCE,T-Two weeks Induction Programme for the First Year Students of AY2021-22	120
10.	Energy Conservation	20-12-2021	TNEB, Kovilpatti Region, Thoothukudi	300
11.	Multi quadrant Dynamics: Acceleration, Deceleration, Starting & Stopping	31-01-2022 : session -3	Anna University FDTP held at UCE, Thirukkuvalai(Online)	50
12.	Placement & Training	25-11-2022-FN	UVOCCE,T-Two weeks Induction Programme for the First Year Students of AY2022-23	100
13.	Department Activities	25-11-2022-AN	UVOCCE,T-Two weeks Induction Programme for	100

			the First Year Students of AY2022-23	
14.	Role of Artificial Intelligence in Power Sector	01-06-2023	PSN College of Engineering and Technology,Tirunelveli	150
15.	Placement & Training	15-09-2023	UVOCCCE,T-Two weeks Induction Programme for the First Year Students of AY2023-24	100
16.	Department Activities	20-09-2023	UVOCCCE,T-Two weeks Induction Programme for the First Year Students of AY2023-24	100
17.	JURY for the ATAL HACKATHON	08,Sep2023	SPIC School,Thoothukudi	500
18.	Professional Education	06-09-2024	UVOCCCE,T-Two weeks Induction Programme for the First Year Students of AY2024-25	100
19.	Optical Sensor and IR Sensor- ATAL FDP	20-02-2025,Session-8	St. Mother Theresa Engineering College,Thoothukudi.	200
20.	Technological Awareness: The Hour's Need	03-03-2025	National Service Scheme(NSS) Camp at Kailasapuram Village, Thoothukudi District	100
21.	PROTEUS-For Beginners	24-04-2025	University V.O.C college,tuticorin	60
22.	Indian Scenario of IPR	26-04-2025	IIC , University V.O.C college,tuticorin	100

2.4 Membership in Professional bodies:

Name of Society	Grade of Membership
ISTE	Life Member
IEEE	Member

2.5 Research Achievements :

National/International Journal Publications:

S.No	Title of the Paper	Name of the Journal	Vol. No & Page No.	Month & Year
1.	Hybrid fuzzy controller based	Circuits and Systems	Vol.7,pp.759-770	2016

	frequency regulation in restructured power system			
2.	Integral performance criteria based analysis of load frequency control in bilateral based market	Circuits and Systems	Vol. 7, pp. 1021-1032	2016
3	Performance Evaluation of Load Frequency control in Deregulated power system	International Journal of Advanced Engineering & Technology	Vol. VII, Issue II, pp926-931.	April-June,2016
4.	Evolutionary Algorithm Based Z-Source DC-DC Boost Converter for Charging EV Battery	Intelligent Automation and Soft Computing	Vol 34,Issue 2, pp. 1377–1397	2022
5.	Smart Emergency Charging of Electric Vehicle with Solar PV-based Backstepping Model-Free and critic RL Control Structure	Control Engineering and Applied Informatics	Vol 25, Issue 1, pp. 69–78	2023
6.	An Improved Design and Performance Enhancement of Y-Source DC-DC Boost Combined Phase Shifted Full Bridge Converter for Electric Vehicle Battery Charging Applications	Journal of Electrical Engineering and Technology,	Volume 18, issue 4,pp2983 - 2996	July 2023
7.	Load Voltage Balancing Using Marine Predator Algorithm for Power System Quality Improvement	Journal of Electrical Engineering and Technology,	Volume19(Issue-1), pp. 73–82	2023
8.	A simple robust mechanism of PV-supported dynamic voltage restorer using interval type-2 fuzzy logic controller	Automatika, Journal for Control, Measurement, Electronics, Computing and Communications,	Vol-64,Issue-3, 2023, pp. 672-680	2023
9.	Modelling and performance analysis of improved	Measurement: Sensors Elsevier	Vol:30, 100895	December 2023,

	incremental conductance MPPT technique for water pumping system			
10.	Performance analysis of battery E-vehicle system using open loop and closed loop application	Measurement: Sensors Elsevier	Vol:31, 100963	February 2024,
11.	Simulink and real-time implementation of the E-cycle for measuring the reliability of the model using sensors	Measurement: Sensors Elsevier	Vol:32, 101066	April 2024
12.	Assessing remaining life of reclaimed transformer oil with magnesium oxide absorbent for biorefinery sustainability	Electrical Engineering(Springer)		Nov,2024
13.	Embedded Based Environmental Surveillance Through IOT	Journal of Engineering Sciences	Vol 15 Issue 11, pp412-421	Nov2024
14.	Real-time electricity capacity expansion planning using chaotic ant lion optimization by minimizing carbon emission	Journal of the Chinese Institute of Engineers	Vol 48, Issue 3, pp239-253	Feb, 2025
15.	Simulated annealing MPPT based multilevel inverter for renewable energies	International Journal of Science and Research Archive	Volume 14, Issue 03, PP504-510	March 2025
16.	IOT - Based Smart ICU with Alert	International Journal of Science and Research	Volume 14 Issue 3, pp. 394-399	March 2025
17.	Evaluating methyl ester from used cooking oil as liquid insulation with solid insulation for transformers	Electrical Engineering(Springer) (2025)		Online-23rd April, 2025.
18.	Carbon emission minimization through real-time economic	Global NEST Journal,	Vol 27, No 5 - 06632	May 2025

	dispatch			
19.	Next-Gen Deepfake Detection: ResNet-Swish-BiLSTM Model to Deliver Superior Accuracy in Visual Forensics	Security and Privacy, Wiley Publication	Vol8,Issue3,e70027	May/June2025
20.	Enhancement of tunnel ventilation and safety measures using PLC and SCADA for train movement	Journal of the Chinese Institute of Engineers		June2025

Patents:

Patents Filed				
1.	EFFICIENT BATTERY POWER MANAGEMENT FOR FUTURE HIGH END ELECTRICAL VEHICLES	The Official Journal of Patent Office	JOURNAL NO : 13/2023 DATED 31-03-2023	2023

International Conference Publications:

S.No	Title of the Paper	Name of the Conference	Organizer	Month & Year
1.	Outdoor High Voltage Non-Ceramic Insulators	icon ICET 2016	Sri Vidya College Of Engineering & Technology	24-03-16,pp163-168
2.	Bacterial Foraging Optimization Based Load Frequency Control Of Interconnected Power Systems	icon ICET 2016	Sri Vidya College Of Engineering & Technology	24-03-16, pp178-185
3.	Comparison of soft computing based load frequency control	ICTIEECC-2017	PET Engineering College,Valliyoor	31-03-2017.

4.	An improved Dual Active Bridge Power Converter for EV batteries	ICOSEC 2022	Kongunadu College of Engineering and Technology, Trichy	20-22 October 2022
5.	Independent PV-Battery Systems by Combining Autonomous Incremental Conductance Particle Swarm Technique with a Power Management Circuitry	ICOEI 2023	SCAD College, Tirunelveli	11-13, April
6.	Revolutionizing school transportation safety with real time data and advanced sensors	ICoICI2024	JCT College of Engineering and Technology, Coimbatore	28-30 AUGUST 2024
7.	IOT Based Smart Bike System: Enhancing Rider Safety and Security	International Conference on Recent Innovation in Technologies (ICRIT'25)	Grace College of Engineering	14th & 15th May 2025
8.	IoT Based Smart Monitoring Of Leakage Current Management Of Equipment In Electrical Substation	ICCCIS 2025 – International Conf. on Cloud Computing & Intelligent Systems	Dr.G.U.POPE College of Engineering, Sawyerpuram	16-05-2025
9.	Neuro-Fuzzy driven LCL-T Resonant Converter fed Universal EV Charging System	ICCCIS 2025 – International Conf. on Cloud Computing & Intelligent Systems	Dr.G.U.POPE College of Engineering, Sawyerpuram	16-05-2025

National Conference Publications:

S.No	Title of the Paper	Name of the Conference	Organizer	Month & Year
1.	Design of PC based closed loop control of Chopper fed DC drive	ELECT- 2004	B.S.Abdur Rahman Crescent Institute of Science & Technology, Chennai	February- 2004
2.	Design of very high frequency flyback switching regulator	IEEE Student Congress	Mepco Schlenk Engineering college	February- 2004

3.	IOT Based Fault Diagnosis in Induction Motor in Industries(Best Paper Award)	NCITE25	Dr.G.U.POPE College of Engineering, Sawyerpuram	25-04-2025
4.	Integrated Smart Meter Approach over Federated Internet of Things and Cloud Computing(Best Paper Award)	NCRTST2025	GCE,TIRUNELV ELI	07-05-2025

Industrial Visit Organised

S.No	Place of Visit	Staff-in-Charge	Date	No of Participants
1.	Kudankulam Nuclear Power Plant, Kudankulam.	Dr.P.Anitha	11.08.2016	75
2.	Hydro Power Station Papanasam.	Dr.P.Anitha	17.08.2016	75
3.	Vickram Sarabhai Centre, Trivandrum.	Dr.P.Anitha	03.03.2017	75
4.	Solar Power Plant, Aadani Group, Kamuthi, Ramanathapuram.	Dr.P.Anitha	09.03.2017	75
5.	Suzlon Energy Pvt Ltd,Kayathar,Thoothukudi	Dr.P.Anitha	13.09.2023	34
6.	Suzlon Energy Pvt Ltd,Kayathar,Thoothukudi	Dr.P.Anitha	12.09.2023	38
7.	Kudankulam Nuclear Power Plant,Thoothukudi	Dr.P.Anitha	12.10.2023	34
8.	Tuticorin Thermal Power Station,Thoothukudi	Dr.P.Anitha	24.05.2024	29
9.	Papanasam Hydroelectric Power Plant,Tirunelveli	Dr.P.Anitha	25.10.2024	27
10.	Papanasam Hydroelectric Power Plant,Tirunelveli	Dr.P.Anitha	28.10.2024	34
11.	VENUS Home Appliances	Dr.P.Anitha	25.04.2025	57

Contributions to the College

- ❖ Head of The Department(I/C) from (i) 19-08-2010 to 08-01-2012
(ii)18-02-2020 to Till Date
- ❖ College Electrical In charge from 18-02-2020 to Till Date
- ❖ Placement Officer (Feb2017 to Feb2025)
- ❖ ICC Member
- ❖ EEE-Department Purchase Committee Member 18-02-2020 to Till Date
- ❖ ECE-Department Purchase Committee Member from 18-02-2020 to Till Date

- ❖ CSE-Department Purchase Committee Member 2024
- ❖ ECE& CSE-Department Stock Verification Committee Member
- ❖ ECE Department Academic Audit Committee Member(Ay2022-23&AY2023-24)
- ❖ College Condemnation Committee Member
- ❖ NBA Coordinator-EEE-From July 2024
- ❖ Industrial Visit Coordinator-EEE-From August,2010
- ❖ Placement Coordinator-EEE- From August,2010
- ❖ Time Table Coordinator-EEE- From August,2010
- ❖ Class Advisor-EEE- From August,2010
- ❖ Exam Cell Coordinator-EEE- From August,2010
- ❖ Student Counseling In charge- EEE-From August,2010

Reviewer of the following International/National Journals:

- ❖ Measurement: Sensors(Elsevier Journal)
- ❖ Journal of Automobile Engineering