

FACULTY PROFILE

Name Dr.Gopinath. S
Designation Associate Professor
Department Electrical Engineering
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Educational Qualifications:

Degree	Year of Passing	University	Grade
B.E. (Electrical & Electronics Engineering)	2002	Bharathiar University, Coimbatore,	First Class with Distinction
M.Tech (High Voltage Engineering)	2004	SASTRA University, Thanjavur,	First Class with Distinction
Post Graduate Diploma In Electrical Energy Management & Energy Audit	2007	Annamalai University, Chidambaram	First Class
Ph.D (Electrical Engineering)	2018	Anna University, Chennai	Commended

Area of Specialization:

Condition Monitoring of High Voltage Assets, Computational Electromagnetics and Energy Management

Professional Experience:

Teaching	Industrial	R & D	Total
14 Yrs 5 Months	-	5 Yrs	14 Yrs 5 Months

No. of Patents

Nil

Books Published

Nil

Research Publications:

International Journals	International Conferences	National Journals	National Conferences	Total
06	07	-	04	17

STTP / Workshops / Seminars Attended:

STTP	Workshops	Seminars
09	17	08

Students Guided:

UG	PG	Ph.D.
15 Groups	05	-

Collaboration with Industry:

✚ Carried out Industry supported PG Project and Ph.D Thesis.

Professional Memberships:

✚ ISTE – Life Member (No : LM 45677 & Year : 2005) & IAENG (No : 138178 & Year : 2014)

Special Achievements:

✚ Certificate of Merit in PG(M.Tech)

- Secured First Place in the subjects “High Voltage Generation and Measurements” & “High Voltage Testing Techniques”.
- Secured Second Place in the subjects “Insulation Technology” & “Insulation Design of High Voltage Power Apparatus”.

✚ SSLC : Secured Centum in the subject “Mathematics”

✚ Faculty Advisor cum Project Coordinator for M.E - Power Electronics and Drives (2010 – 2012) batch students at K.S.R. College of Engineering - 7 Students Secured University Ranks.

✚ Produced 100% result in the subject “High Voltage Engineering” in the Anna University Examination held during November 2011.

✚ Worked as Deputy Controller of Examinations for 4 Years and Controller of Examination for a period of 1 Year.

✚ Delivered Invited Lectures on the topics - Lightning Transients, Electromagnetic Waves & Numerical Methods for Electromagnetics.