# FACULTY PROFILE



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| **2** | Name of Teaching Staff | **Dr. N.M. Jothi Swaroopan** | | |
| | Designation | PROFESSOR | | |
| | Department | ELECTRICAL & ELECTRONICS ENGINEERING | | |
| | Date of Joining the Institution | 01.06.2013 | | |
| | Qualifications with Class/Grade | UG BE,I CLASS | PG ME I CLASS | PhD : Power System |
| | Total Experience in Years | Teaching: 21 years 18 months | Industry: | Research: |
| | Papers Published | National: 03 | International: 11 | |
| | Papers Presented in Conferences | National: 08 | International: | |
| | PhD Guide? Give field & University | Field: Power System | University: 1 Anna University<br>2 Sathyabama University | |
| | PhDs / Projects Guided | PhDs: 09 | Projects at Masters level: 16 | |
| | Books Published / IPRS/ Patents | Nil | | |
| | Professional Memberships | IET (1100130040),MISTE,IEI | | |
| | Consultancy Activities | Nil | | |
| | Awards | Best Teacher Award-2008,Best Engineer Award 2010,Acheivement Award by IET(UK) -2012 | | |
| | Grants fetched | 40000 IE(India) | | |
| | Interaction with Professional Institutions | Guest Lecture on Topic<br>Trouble Shooting of consumer Appliance- in Saveetha Engg College<br>Electrical optimization Techniques – in MGR University<br>Introduction to Power system-Magna Engg college<br>Introduction to Facts Derives – Dmi Engg college<br>Session speaker in many International/ national conference. | | |