	FACULTY	PROFILE		
Name Designation Department Mobile No. e-mail	Dr. N. Ven Associate P Electrical Er +91994495 vn_ele@ad	ngineering 0505	1	
Educational Qualifications:				
Degree	Year o	of Passing	University	Grade
Ph.D. [Electrical Engineering]	2	(1)(1)	Anna University, Chennai	Commended
M.E. [Power Electronics and Drives (Faculty of Electrical Engineering)]	2	(1)(1)(1)	Anna University, Chennai	First Class with Distinction
B.E. [Electrical & Electronics Engineering	ː] 2	7	Jniversity of Madras	First Class
Area of Specialization:				
Power Electronics, Electrical Drives, E	lectric Vehicles			
Professional Experience:				
Teaching In 21 Years	dustrial -	R 8	& D	Total 21 Years
No. of Patents				
04 Published and 1 Granted				
Books Published				
Book – 1 & Book Chapter – 01				
Research Publications:				
Research Publications: International Journals International	l Conferences	National Jour	nals National	Conferences Total
	l Conferences	National Jour 0	nals National 0	
International Journals Internationa				
International Journals Internationa 7 2		0	0	
International Journals Internationa 7 2 STTP / Workshops / Seminars Attended STTP 14	ded: Works	0	0	9
International Journals Internationa 7 2 STTP / Workshops / Seminars Attender STTP	ded: Works	0 hops	0	9 Seminars
International Journals International 7 2 STTP / Workshops / Seminars Attendent STTP 14 Students Guided: UG	ded: Works 0 PC	0 Shops 17	0	9 Seminars
International Journals International 7 2 STTP / Workshops / Seminars Attended STTP 14 Students Guided: UG 20 Groups	ded: Works 0	0 Shops 17	0	9 Seminars 6
International Journals Internationa 7 2 STTP / Workshops / Seminars Attended STTP 14 Students Guided: UG	ded: Works 0 PC 02	0 Shops 17	0	9 Seminars 6

Special Achievements:

- 1. **Resource Person in ATAL FDP "**Eminence Of Electric Vehicles And Robotics In Agronomy" from 21/06/2021 to 25/06/2021 at Dhanalakshmi Srinivasan Engineering College, Tamilnadu.
- 2. **Webinar**: "Energy conservation in Industrial Drives" 29-04-2021, at Vivekanandha college of Technology for Women, Tamilnadu.
- 3. **Webinar**: "Industrial applications of Electrical Machines" 20th May 2021, Arunachala college of Engineering for Women, Tamilnadu.
- 4. **Reviewer** in international Journals
- 5. Conducted workshops for Electrical students and Faculty on "PSIM & MATLAB Simulation on Power Electronic Converters" and "Hybrid Energy Systems".