


**Faculty Profile**

Name	:	Mr.V.Vengatesan					
Date of Birth	:	30.09.1989					
Highest Qualification	:	M.E, Power Electronics & Drives.(PhD)					
Date of Joining	:	27.06.2016					
Designation	:	Assistant Professor					
Date of promotion (Present Designation)	:	Assistant Professor					
Area of Interest	:	Electrical Vehicle					
Mobile No	:	8012698799	Email ID	:	vengatesan.v@trp.srmtrihy.edu.in		
Experience	:	Teaching :	8	Industry :	1	Research :	0
Address (for Communication)	:	No:- 35 Ondi Veerappan Street , Sevalur, Manapparai, Trichy-621306					

**Association with Professional Bodies**

Name (Professional Body)	SDWIC-27695	IAENG-191955	-	-
Type of Membership	Life time	Life time	-	-

**Research**

<b>Ph. D Guidance</b>					
Supervisor / Guide ship No. :	-	University :	-	No. of Scholars :	-
<b>Publication*</b>					
International Journals	:	4	National Journals	:	-
International Conference	:	6	National Conference	:	4
<b>Project Grants (Research projects guided or undertaken/ Sponsored Projects)</b>					
Received (Amount)	:	-	Applied (Amount)	:	-
<b>Patent</b>					
Published	:	2	Granted	:	-

**Books**

Published	-
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**FDPs / STTPs / Workshops / Seminars etc.,**

FDP		STTP		Workshop		Seminar		Others	
Attended :	14	Attended :	3	Attended :	5	Attended :	20	Attended :	
Organized :	-	Organized :	-	Organized :	2	Organized :	8	Organized :	

Online courses (NPTEL, MOOC etc.)

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**\*List of Publications :**

1. Simultaneous Network Reconfiguration and PMU Placement in the Radial Distribution System, Advances in Mathematics: Scientific Journal, ISSN Number-1857-8365 (printed) (UGC).
2. Money Withdrawal from ATM By Using OTP with Secure Bio Metric, Journal of Applied Science and Computations ISSN Number -1076-5131 (SCOPUS).
3. Internal Model Controller Based ISSBC Dc to Dc Converter for Electrical Vehicle Applications, Semiconductor Optoelectronics, Vol. 42 No. 1 (2023), 1315-1323(SCOPUS).
4. Speed Control of Three phase Induction motor using Fuzzy Logic Controller by Space Vector Modulation Technique” in International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering (Volume 3, Issue 12, December 2014) (UGC).