




TAGORE ENGINEERING COLLEGE

(A Member of Tagore Group of Institutions Chennai)

Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai

ACCREDITED BY IQAC-NAAC WITH 'A' GRADE

FACULTY PROFILE

PERSONAL DETAILS			
Name & Qualification	Ms.T.R.SREE VIDYA & M.E		
Designation	Assistant Professor		
Department	ECE		
Total Teaching Experience	2 Years		
Total Research Experience	Nil		
Total Industry Experience	Nil		
Area of Specialization	Communication Systems		
AICTE Faculty ID			
Email ID	thankasreevida@gmail.com		
EDUCATIONAL DETAILS			
Degree	Branch/ Specialization	University	Year
UG	B.E/ ECE	Anna University	2016
PG	M.E/ Communication Systems	Anna University	2018
Ph.D	Nil	Nil	Nil
RESEARCH / PUBLICATION DETAILS			
Publications in Journal			
<p>1. Published a paper in International Journal Of Innovative Research in Electrical, Electronics, Instrumentation and Control Engineering “Prototype for Wireless Charger based on Rectenna and Atmel Microcontroller ” Ref Code: DOI 10.17148/IJIREEICE.207.5409.</p> <p>2. Published a paper in International Research Journal of Engineering and Technology in “Upgrading Internet Service Provider using Multi-Protocol Label Switching and Virtual Private Network “</p>			

Conference Proceedings

- Paper presented on “Channel Estimation for Tft-Ofdm Systems with Reliable Performance and Synchronization” in International Conference on Electronics and Communication Systems in Mahabharathi Engineering College, Chinnasalem on 13th FEB 2015.
- Paper presented on”Visible Light Communication Systems In Flight Entertainment National Conference” in National Conference of Recent Advances in Science,Engineering and Management on 20th March 2015.
- Paper presented on “Model of Aircraft Direction B Using RSSI in WSN” in International Conference on Science and Innovation Engineering on 3rd April 2016.
- Paper presented on”RFID Module Security System for Theft Avoidance”International Conference” in International Conference on Contemporary Challenges in Engineering and Management on 8th April 2017.
- Paper presented on “Configuration of CAM using Differential Match Line Sense Amplifier Based on Sparse Cluser Network” in Innovation in Signal Processing and Communication on 4th March 2018.
- Paper presentation on ”Investigation of Protocols for Implementing HUB and SpokeTopologies in Virtual Private Networks” in Recent Advances in Science,Engineering and Management on 28th March 2018.

Books / Chapters Published

Nil

Fund Received

Nil

Patent Applied / Published/Granted

1. Mobile streaming based intelligent broadcasting promotion digital board for marketing purposes (Applied)

CITATIONS

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RESEARCH GUIDANCE DETAILS

Sl.No	University	Supervisor ID / Reference
1	Anna University, Chennai	-
2	Number of UG Scholars Guided	-
3	Number of PGScholars Guided	-
4	Number of Ph.D. Scholars Guided	-
5	Number of Ph.D. Scholars Pursuing	-

PROFESSIONAL SOCIETY MEMBERSHIP DETAILS

Sl.No	Professional Society Name	Member ID
1	ISTE	
2	IETE	