

Dr. V. TAMILSELVI, M.E., Ph.D.,



E-mail :

hodeee@rmd.ac.in

Qualification :

B.E.,M.E, Ph.D

Specialization :

Digital Image Processing

Research Interest :

- **Renewable Energy**
- **Image Processing**

Publications

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Funded Projects

S.No.	Project Name	Sanctioned by	Year of sanction &Duration	Amount, in lakhs
1	<u>“Enhanced Wireless keyboard for the Visually challenged”</u>	IEDC	2015	1 lakh

PATENT

- Applied for patent for the project titled “Enhanced Wireless Alphabetic Keyboard for the Visually challenged” in the year 2015

Members in Professional Bodies

PROFESSIONAL BODY	MEMBERSHIP	MEMBERSHIP NO
ISTE	Life Member	LM1676
ISOI	Life Member	LM105513
IAENG	Life Member	223156
IEEE	Member	95774944

Academic and Administrative Responsibilities Held

- Co ordinator for Core I and Core II training in LabVIEW ACADEMY which was awarded as Best LabVIEW Academy by National Instruments, 2014
- Co ordinator for Faculty Development Training Programme on EE6504-Electrical Machines-II during 01.06.2017 to 07.06.2017
- Co ordinator for Faculty Development Training Programme on Six Days FDTP on EE8551- Microprocessors & Microcontrollers during 17th to 22nd June 2019

S.No.	Position	From	To
1	Professor & Head Department of EEE,RMDEC	4.6.2015	Till date
2	Professor/EIE RMK Engineering College	1.8.2014	3.6.2015

Contact Address

Dr.V.Tamil Selvi

HoD/EEE
R.M.D.Engineering College,
Kavaraipettai

INTERNATIONAL CONFERENCE :

1. **TamilSelvi, V & Vani, K** 2011, 'An Efficient Age Estimation System based on MPCA', Proceedings of the International Conference on Information, Communication and Embedded Systems (ICICES 2011) pp.47.
2. **TamilSelvi, V & Vani, K** 2011, 'Age Estimation System using MPCA', Proceedings of the International Conference on Recent Trends in Information Technology (ICRTIT 2011) pp.84 and published in IEEE Explore.
3. **TamilSelvi, V** 2018, 'Windstalk-New Era of Wind Energy', Proceedings of the International Conference on Automobile, Marine and Mechanical Engineering ICAMME 2018.

NATIONAL CONFERENCE :

1. Presented a paper on "Energy Efficient Signal Processes for wireless sensor Networks". in IEEE Sponsored National Conference on ' Intelligent System, Automation & Signal Processing' on March 1, 2003.(NCIASP'03) , RMD Engineering College, Chennai..

INTERNATIONAL JOURNAL PUBLICATIONS:

1. **TamilSelvi, V & Vani, K** 2011, 'An Efficient Age Estimation System based on Multi linear Principal Component Analysis'-Journal of Computer Science, Science Publications, vol.7(10), pp. 1497-1504, ISSN 1549-3636 (Impact Factor:1.5).
2. **TamilSelvi, V & Vani, K** 2017, 'An Efficient Age Estimation System with Facial Makeover Images Based on Key Points Selection'- International Arab Journal of Information Technology (IAJIT)
3. **TamilSelvi, V** 2018, 'Windstalk-New Era of Wind Energy'- International Journal of Mechanical and Production Engineering Research and Development (IJMPERD) ISSN (P):2249-6890; ISSN (E):2249-8001 Vol.8, Special Issue 8, Page Nos103-106.