



**KONGUNADU COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)
NAMAKKAL - TRICHY MAIN ROAD, THOTTIYAM, TRICHY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

FACULTY PUBLICATIONS
ACADEMIC YEAR 2025-2026 (ODD)

Paper Count	Faculty Name	Journal Detail	Status
1.	Mr.K. Karthick	S. Kaliraj ¹ , S. Raghavendra ² , J.S. Femilda Josephin ³ , V. Sivakumar ⁴ , K. Karthick⁵ , “Predicting consumer's intention of biological products using e-commerce data” , INDER SCIENCE - International Journal of System of Systems Engineering, Vol.15,P:215–231,ISSN(Print):1748-0671,ISSN(Online):1748-068X https://www.inderscienceonline.com/doi/abs/10.1504/IJSSE.2025.147009 , DOI: 10.1504/IJSSE.2025.147009 , July 10, 2025	Scopus
2.	Mr.K.Anguraju	Muthuraja Mani ¹ , Shanthi Natesan ² , Saravanan Thangavel ³ , Anguraju Krishna⁴ , ”Modelling a Deep Network Model for Diabetic Foot Ulcer Prediction Using Learning Approaches” ,Vol. 42, No. 4, P : 1987-1999, ISSN (Print): 0765-0019 ISSN : 1958-5608, https://iieta.org/journals/ts/paper/10.18280/ts.420413 DOI: https://doi.org/10.18280/ts.420413 , August 14, 2025	SCI
3.	Ms.L Nivetha	Dinesh Kumar Jayaraman Rajendiran ¹ , Ganesh Babu ² ,Deepa Sundararaja ³ , Nivetha⁴ , “Modelling a Novel Filtering and Classifier Approach for ECG Signal Processing” , P : 2333-2345, ISSN (Print): 0765-0019 , ISSN (Online): 1958-5608 https://iieta.org/journals/ts/paper/10.18280/ts.420442 , DOI: https://doi.org/10.18280/ts.420442 , August 14, 2025	SCI
4.	Ms.P.Valarmathi	P.Valarmathi¹ , N.M.Saravana kumar ² , “Enhancing blockchain scalability solutions and future directions , ISBN 978-981-96-5220-4, Springer Nature Link, P : 261-271, https://link.springer.com/chapter/10.1007/978-981-96-5220-4_22 , DOI: https://doi.org/10.1007/978-981-96-5220-4_22 , July 29, 2025	Scopus



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Paper Count	Faculty Name	Journal Detail	Status
5.	Ms.K. M. Swarna Devi	S. Jayashree ¹ , S. Caroline ² , K. M. Swarna Devi³ , D. Lokesh ⁴ , “ Hybrid Aquila African Vulture Optimization Based Stability Enhanced DC-DC Boost Converter with Constant Power Load ”, Journal of Electrical Engineering & Technology, Springer Nature Link, ISBN : 978-981-96-5220-4, https://link.springer.com/article/10.1007/s42835-025-02461-6 , DOI: https://doi.org/10.1007/s42835-025-02461-6 , September 26, 2025	SCI
6.	Mr.R.Madana Chitran	Dr. M. Deepa ¹ , J. Vidhyajanani ² , M. Monica ³ , P.J. Raguraman ⁴ , P.Prakash ⁵ , R. Madana Chitran⁶ , N.R. Vikram ⁷ , “ Lightweight Machine Learning Models For Wearable Seizure Prediction Using Multimodal Physiological Signals “, Journal of Applied Bioanalysis, Vol : 11, P : 730 – 737, ISSN : 2405-710X https://journalofappliedbioanalysis.com/lightweight-machine-learning-models-for-wearable-seizure-prediction-using-multimodal-physiological-signals , DOI : https://doi.org/10.53555/jab.v11si4.1039 , December 2025	Scopus
7.	Dr.J.Yogapriya	Anguraju Krishnan ¹ , Rajesh Arunachalam ² , S N V J Devi Kosuru ³ , Swapna T ⁴ , Sumanth Venugopal ⁵ , Yogapriya J ⁶ , “ An IoT-based healthcare system using blockchain technology and multiscale stacked Residual-GRU for secure data transmission ”, <u>Scientific Reports</u> - Volume 15, Article number: 44851, https://www.nature.com/articles/s41598-025-28856-z , DOI : https://doi.org/10.1038/s41598-025-28856-z , 29 December 2025	SCIE



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Paper Count	Faculty Name	Journal Detail	Status
8.	Ms.K. M. Swarna Devi	S. M. Vijayarajan ¹ , G. Deepika ² , K. M. Swarna Devi³ , Manjunathan Alagarsamy ⁴ , “ Electromagnetic field confinement-driven multi-resonator THz biosensing platform with Au–Ag–graphene hybrid coatings and angle-invariant machine learning prediction for point-of-care breast cancer diagnostics ”, Springer- Microsystem Technologies, DOI : https://doi.org/10.1007/s00542-025-05997-9 , 29 December 2025	SCI
9.	Dr. M.Suganthi	Selvi Samiappan ¹ ,Asha Mary Ravijothi ² , Revathy Gurumurthy ³ , Suganthi Muthuraj⁴ , “ REWAR-sense: hepta sensors integrated adaptive deep learning model for water quality monitoring via thinkspeak cloud in Gulshan Lake ”, Global NEST Journal, Vol:27,P:1–14,ISSN:17907632, https://www.scopus.com/pages/publications/105014834069?origin=resultlist , DOI : https://doi.org/10.30955/gnj.07271 , July 3, 2025	SCI



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FACULTY PUBLICATIONS
ACADEMIC YEAR 2025-2026 (EVEN)

Paper Count	Faculty Name	Journal Detail	Status
1	Dr.Suganthi P	M Suganthi¹, G Revathy², S Gokulraj³, A Yovan Felix⁴, DEFENSE-BANK: Sea Horse Optimized Deep Learning Framework for Fraud Detection in the Banking Sector ”, International Journal of Computational Intelligence Systems , Volume 19, article number 190, https://link.springer.com/article/10.1007/s44196-026-01277-0 , DOI : https://doi.org/10.1007/s44196-026-01277-0 , April 2, 2026	SCIE
2	Ms.Suhirdham K G	P. Elamurugan ¹ , K.G. Suhirdham² , S. Ragul ³ , M. Vinoth ⁴ ,” Medico-Legal Analysis of Road Traffic Injury Victims: Patterns, Liability, and Prevention ” Journal: Romanian Journal of Legal Medicine, Volume: 34, Issue :1, ISSN (Print):1221-8618 E-ISSN (Online):1844-8585 https://www.researchgate.net/publication/404343983 , DOI: 10.4323/rjlm.2026.23, March 2026.	Scopus
3	Ms.P.Valarmathi	Padmaja Kadiri ¹ , Manjunathan Alagarsamy ² , M. Kavitha ³ , Vairaprakash Selvaraj ⁴ , Sangeetha Kuppusamy ⁵ , P. Valarmathi⁶ , Sreekumar Narayanan ⁷ , “Evaluating Convolutional neural networks and machine learning algorithms for accurate landslide detection from satellite data” , Journal for control, Measurement, Electronics, Computing and communications, Taylor & Francis, Automatika, Vol. 67, No. 1, pp. 1–16, ISSN: 0005-1144, E-ISSN: 1848-3380 https://doi.org/10.1080/00051144.2026.2656051 , DOI: 10.1080/00051144.2026.2656051, 21 April 2026	SCIE



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4	Dr.J.Yogapriya	Anguraju Krishnan ¹ , Rajesh Arunachalam ² , M. P. Rajakumar ³ , A. Sahaya Anselin Nisha ⁴ , Sumanth Venugopal ⁵ , J. Yogapriya⁶ , “A Blockchain-Based Secure Data Transmission Framework in IoT Using Adaptive Deep Network with Optimized Cryptography Mechanism” , Scientific Reports, Nature Portfolio, ISSN: 2045-2322, https://doi.org/10.1038/s41598-026-50548-5 , 11 May 2026.	SCIE
5	Ms.Suhirdham K G	Elamurugan Periyasamy ¹ , Ragul S ² , Dinesh Kumar ³ , Suhirdham K.G⁴ , “Compressed Sensing and Sparse Signal Recovery for IoT-Based Health Monitoring” , Romanian Journal of Legal Medicine, Volume: 33 , Pp: 230–234, , ISSN (Print): 1221-8618, ISSN (Online): 1844-8585, Romanian Society of Legal Medicine, DOI : 10.4323/rjlm.2025.230 , https://www.rjlm.ro/index.php/arhiv/Vol_33_Issue_3_September_2025::75 , September 2025	Scopus



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ACADEMIC YEAR 2025-2026 (EVEN)

Paper Count	Faculty Name	Conference Detail	Status
1	Ms.Subha S	Hybrid Machine Learning and Image Processing Model for HRM-Driven Resume Screening and shortlisting in Higher Education, IEEE International Conference on Communication Networks and Computing, December 29-30,2025	IEEE CNC 2025
2	Ms.Suhirdham K G	A block chain – Integrated Smart Sensor System for Real-time Monitoring and Automation using Telegram Bot, IEEE International Conference on AI-Driven Smart systems and Ubiquitous Computing, 19- 21, January, 2026	IEEE ICAUC 2026
3	Dr.Suganthi P	Multi – Temporal Remote Sensing Analysis for Deforestation Detection using a Siamese CNN- Transformer Hybrid Network, IEEE- 7 TH International Conference on Mobile Computing and Sustainable Informatics, 7-9, January, 2026.	IEEE ICMCSI 2026
4	Mr.Karthick K	Smart Diabetic Foot Ulcer Monitoring Using Deep Learning, International Conference on Shaping the Future of Healthcare: Integrating AI, IoT and Data Science Innovations, 29-30 th January 2026.	ICSHI 2026
5	Dr.Dhanabal S	A Blockchain Enabled System for Secure Domain Registration and Verification, International Conference on Innovation and Research in Multidisciplinary Domains, 31 st , January 2026.	ICIRMD 2026
6	Dr.M.Suganthi	Elenta-AI Powered Academic Support System for Teachers, International Conference on Innovation and Research in Multidisciplinary Domains, 31 st , January 2026	ICIRMD 2026
7	Mr.Karthick K	A Sustainable AI- Driven Telehealth Infrastructure for Intelligent Threat Prediction and Data Protection, IEEE International Conference Technology and management for Sustainable Development, 6-7 th Feb, 2026.	IEEE ICTMSD 26



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Paper Count	Faculty Name	Conference Detail	Status
8	Mr.C.Radhakrishnan	An Image-based Digital Forensic Investigation Framework for Crime Analysis, 3 rd International Conference on Green Computing for Communication Technologies, 19-20 th Feb, 2026.	ICGCCT 2026
9	Dr.M.Suganthi	Real Time Smart College Food Court Ordering and Management System, National Conference on Emerging Technologies in Computer science, with focus on Computing Communication, AI and Data Science & Role of Literature in Everyday Life, 4 th March 2026.	ETCCCAIDS
10	Ms.Suhirdham K G	A Comprehensive Survey on AI-Driven IOT Healthcare Systems for Real-Time Stress Detection and Personalized Healthcare, 2 nd International Conference in Pathway of Electrical, Automation and Electronics, 27-28 March 2026.	IEEE PEACE 2026
11	Ms.Subha S	Efficient Net based Deep Learning Framework for Significant Classification and Early Detection of Skin Diseases, 7 th International Conference Intelligent Communication Technologies and Virtual Mobile Networks, 20-22, May 2026.	IEEE ICICV 2026
12	Mrs.Thenmozhi P	Early Detection and Classification of Parkinson's Disease based on Deep Learning Assisted Audio Signal Processing Technique, 8 th International Conference on Inventive Material Science and Applications, 13-15 May 2026	IEEE ICIMA-2026
13	Mr.Premkumar R	Recurrent Neural Network-Based Temporal Pattern Mining and Feature Selection for Early Ovarian Cancer Detection from Clinical Time-Series Data, 6 th International Conference on Computer Networks and Inventive Communication Technologies, 11-13 May 2026	IEEE ICCNCT 2026



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Paper Count	Faculty Name	Conference Detail	Status
1.	Dr.J.Yogapriya	IoT Integration in Automated Financial Reporting Systems, 16 th International IEEE Conference on computing, communication and networking technologies, July 06-11, 2025	IEEE ICCCNT
2.	Mr.Manikandan S	Hybrid LSTM-CNN Model for Real time Anomaly Detection in IOT-Enabled Smart Solar Energy Networks, 5 th Asian Conference in Innovation in Technology, August 22&23, 2025	IEEE ASIONCON
3.	Mr.Rathakrishnan C	Advancements in Wearable Biosensors for Monitoring Vital Signs, 16 th International Conference on Computing, Communication and Networking Technologies, July 6 to 11, 2025.	IEEE ICCCNT
4.	Ms.Suganya S	Enhancing Cybersecurity in Healthcare Hybrid Cloud Systems with Fedrated Learning and Blockchain, 3 rd World Conference on Communication and Computing, July 25-27 th ,2025	IEEE WCONF
5.	Ms.Revathi S	AI – Driven Analysis Framework for HR Training Programs, 16 th International IEEE Conference on Computing, Communication and Networking Technologies, July 06-11, 2025	IEEE ICCCNT
6.	Ms.Suganya S	Fuzzy Logic-Integrated BiLSTM Network for Sequence-Based English Translation Pattern Recognition, 5 th - Asian Conference on Innovation in Technology, August 22-23,2025.	IEEE ASIANCON
7.	Mr.Anguraju K	Optimized Secure Transmission in IOT using Blockchain with Modified ElGamal Cryptosystem, 6 th International Conference on Electronics and Sustainable Communication Systems, September 10-12 ,2025	IEEE ICESC
8.	Mr.Anguraju K	Implementing Post-Quantum Cryptography in Blockchain for Securing IOT Data Transmission, 6 th International Conference on Electronics and Sustainable Communication Systems, September 10-12, 2025	IEEE ICESC



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Paper Count	Faculty Name	Conference Detail	Status
9.	Mr.Anguraju K	Blockchain-Assisted Secure IOT Transmission using Homomorphic Encryption and Distributed Consensus, 3 rd International Conference on Intelligent Cyber Physical System and Internet of Things, September 17-19, 2025.	IEEE ICoICI
10.	Mr.Anguraju K	Securing IOT Data in Transit using Blockchain and Honey Encryption Against Active Adversaries, 6 th International Conference on Smart Electronics and communication, September 24-26, 2025.	IEEE ICOSEC
11.	Mr.Anguraju K	A Multi-Layer Blockchain Architecture with Diffie-Hellman Key Exchange for secured IOT Communication, 6 th International Conference on Smart Electronics and Communication, September 24-26,2025	IEEE ICOSEC
12.	Mr.Manikandan S	Hybrid K-Means- Fuzzy Logic Model for Automated Brain Tumor Segmentation and Classification from MRI Images, 2 nd Asian Conference on Intelligent Technologies, October 10 -11, 2025.	IEEE ACOIT
13.	Mr.Thangadurai M.	IoT–Naive Bayes and Random Forest Hybrid Framework for Cyclone Prediction and Early Warning in Smart Cities, 2nd International Conference on Intelligent Algorithms for Computational Intelligence Systems, August 22-23, 2025.	IEEE IACIS



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1.	Mrs.Suganya S	G. K. Jegannathan ¹ , P. Lalitha ² , G. Thamaraiselvi ³ , M. Shivaji Bachhav ⁴ ,V.Senniappan ⁵ , S. Suganya ⁶ , “ Enhancing Cybersecurity in Healthcare Hybrid Cloud Systems with Federated Learning and Blockchain ”, 3rd World Conference on Communication & Computing (WCONF) , Date of Conference: 25-27 July 2025, P:1-6, ISBN : 979-8-3315-3045-7, https://doi.org/10.1109/WCONF64849.2025.11233533 DOI: https://ieeexplore.ieee.org/document/11233533 , IEEE Xplore: 17 November 2025	IEEE
2.	Mr.T.Thangadurai	Swathi Tejah Yalla ¹ , Kottamidde Adisekhar Babu ² , Thangadurai. M³ , Ajay S. Bhongade ⁴ , Prathima Gamini ⁵ , D. J. Joel Devadass Daniel ⁶ , “ IoT–Naive Bayes and Random Forest Hybrid Framework for Cyclone Prediction and Early Warning in Smart Cities ”, 2nd International Conference on Intelligent Algorithms for Computational Intelligence Systems (IACIS), Date of Conference : 22-23 August 2025, P:1-6, ISBN : 979-8-3315-3677-0 https://ieeexplore.ieee.org/document/11211098 DOI:10.1109/IACIS65746.2025.11211098 , IEEE <i>Xplore</i> : 05 November 2025	IEEE
3.	Ms.Suganya S	B. Subhashini ¹ , V. Vandna ² , V. Kalpana ³ , D. Y. Kiran Kumar ⁴ , P. M. Paul ⁵ , S. Suganya ⁶ , “ Fuzzy Logic-Integrated BiLSTM Network for Sequence-Based English Translation Pattern Recognition ”, 5 th - Asian Conference on Innovation in Technology, Date of Conference : December 2025, P:1-6, ISBN: 979-8-3503-5699-1 https://ieeexplore.ieee.org/document/11232861 , DOI: https://doi.org/10.1109/ASIANCON66527.2025.11281243 , IEEE Xplore : 16 December 2025	IEEE



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4.	Mr.Manikandan S	B. H. Kumar ¹ , V. Tamilselvan ² , R. K. Gupta ³ , A. P ⁴ , Manikandan S⁵ , R.P ⁶ , “ Hybrid LSTM-CNN Model for Real time Anomaly Detection in IOT-Enabled Smart Solar Energy Networks ”, 5 th - Asian Conference on Innovation in Technology, Date of Conference: 22-23 August 2025, pp. 1-7, ISBN:979-8-3503-5699-1 https://ieeexplore.ieee.org/document/11280716 , DOI: 10.1109/ASIANCON66527.2025.11280716 , IEEE <i>Xplore</i> : 16 December 2025,	IEEE



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1	Dr.M.Suganthi	S. R. R. Thavasimuthu ¹ , M. A. Prasanna ² , R. S, S. Balamurugan ³ , J. R. Francis Raj ⁴ , M. Suganthi⁵ , “ Multi – Temporal Remote Sensing Analysis for Deforestation Detection using a Siamese CNN- Transformer Hybrid Network ”, 2026 7th International Conference on Mobile Computing and Sustainable Informatics (ICMCSI),Date of Conference: 07-09 January 2026,ISBN:979-8-3315-5519, P:861-868, https://ieeexplore.ieee.org/document/11412534 , DOI: 10.1109/ICMCSI67283.2026.11412534 , IEEE <i>Xplore</i> : 04 March 2026	IEEE
2	Ms.Suganya S	M. Karthikeyan ¹ , T. K. Kanagalakshmi ² , T. M. Joshi ³ , S. M. Karpagavalli ⁴ , P. J. Patil ⁵ , S. Suganya⁶ , “ A Hybrid Hidden Markov Model and Neural Network Framework for Fraud Detection in Mobile Payment Systems ”, 2025 IEEE 2nd International Conference for Women in Computing (InCoWoCo), Date of Conference: 14-15 November 2025, ISBN:979-8-3315-7155-9, P:1-6, https://ieeexplore.ieee.org/abstract/document/11407168 , DOI: 10.1109/InCoWoCo68239.2025.11407168 , IEEE <i>Xplore</i> : 02 March 2026	IEEE
3	Ms.Suhirdham K G	K. G. Suhirdham¹ , G. Mohanavel ² , S. C, S. Prabavathi ³ , K. Kannaiah ⁴ , P. Santhi ⁵ , “ A block chain – Integrated Smart Sensor System for Real-time Monitoring and Automation using Telegram Bot ”, 2026 International Conference on AI-Driven Smart Systems and Ubiquitous Computing (ICAUC), Date of Conference: 19-21 January 2026, ISBN:979-8-3315-5851-2,P:373-379, , https://ieeexplore.ieee.org/document/11441018 , DOI 10.1109/ICAUC68182.2026.11441018 , IEEE <i>Xplore</i> : 24 March 2026	IEEE



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4	Ms.Subha S	A. Joshi ¹ , S. Subha ² , S. Sharma ³ , K. Kalaivani ⁴ , M. V. Unni ⁵ , Saravanan.R ⁶ , “ Hybrid Machine Learning and Image Processing Model for HRM-Driven Resume Screening and shortlisting in Higher Education ”, 2025 IEEE International Conference on Communication Networks and Computing (CNC), Date of Conference: 29-30 December 2025 ISBN:979-8-3315-4586-4, P:892-897, https://ieeexplore.ieee.org/document/11484580 , DOI: 10.1109/CNC68716.2025.11484580 , IEEE <i>Xplore</i> : 23 April 2026	IEEE
5	Mr.Manikandan S	S. Rajalakshmi ¹ , S. Vashist ² , S.Manikandan ³ , R. Praveen ⁴ , R. Saraswat ⁵ , S. Martolia ⁶ , “ Hybrid K-Means–Fuzzy Logic Model for Automated Brain Tumour Segmentation and Classification from MRI Images ”, 2025 2nd Asian Conference on Intelligent Technologies (ACOIT), Date of Conference: 10-11 October 2025, P: 1-6, ISBN: 979-8-3315-3660-2, https://ieeexplore.ieee.org/document/11437199 , DOI: 10.1109/ACOIT66109.2025.11437199 , IEEE <i>Xplore</i> : 20 March 2026	IEEE