



WEEKLY NEWSLETTER

December 2025 (24.11.25 to 01.12.25)

RESEARCH ACCOMPLISHMENTS



Dr. Indushree M presented a research paper titled:
“Quantum-Safe Blockchain Authentication: A Decentralized Approach for Secure Mobility and Roaming Networks” at the international event SIEN: Secure and Intelligent Edge Networks, organized by Abu Dhabi University, Abu Dhabi, in association with the Department of Computer Science and Engineering, SRM University – AP, held on November 10, 2025.



Dr. Mubeen Ahmed Khan co-authored a research paper titled:
“Early Lung Cancer Detection Using a Hybrid Model”
published as part of the 3rd International Conference on Networks and Advances in Computational Technologies (NetACT 2025), indexed in Scopus.

DOI: <https://doi.org/10.1109/NetACT65906.2025.11187998>



Dr. Devi Priya V. S. and Dr. Mubeen Ahmed Khan contributed as co-authors to the research paper titled: “File Carving for Digital Forensics: Moving Beyond Conventional Methods to AI-Powered Solutions”
published in the 3rd International Conference on Networks and Advances in Computational Technologies (NetACT 2025) - a Scopus-indexed international conference. DOI: [Dr. Mubeen Ahmed Khan co-authored a research paper titled: “Early Lung Cancer Detection Using a Hybrid Model”](https://doi.org/10.1109/NetACT65906.2025.11187998)
[published as part of the 3rd International Conference on Networks and Advances in Computational Technologies \(NetACT 2025\), indexed in Scopus.](https://doi.org/10.1109/NetACT65906.2025.11187998)

DOI: <https://doi.org/10.1109/NetACT65906.2025.11187998>



Dr. Mubeen Ahmed Khan received a Certificate of Appreciation for serving as a Reviewer at the IEEE International Conference on Emerging Engineering Technologies & Applications (IC-EETA'25), organized by Medi-Caps University, India, and TARUMT, Malaysia, held from November 06–08, 2025.



MONTHLY NEWSLETTER

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FACULTY ACHIEVEMENTS



Dr. Indushree M successfully completed the NPTEL Online Certification course titled "Cyber Security and Privacy" offered by the Indian Institute of Technology Madras under the SWAYAM and Skill India initiatives. This was a 12-week course (Jul–Oct 2025), and she earned a consolidated score of 54%, comprising performance in online assignments and a proctored examination.

Dr. Indushree M has successfully completed the NPTEL-AICTE Faculty Development Programme titled "Cyber Security and Privacy" for the Jul–Oct 2025 session. The programme spanned 12 weeks and covered essential concepts in cybersecurity, privacy mechanisms, and modern security practices. Indushree achieved a consolidated score of 54%, demonstrating her commitment to continuous professional development and academic upskilling

Dr. Indushree M, has successfully completed the AICTE Training and Learning (ATAL) Academy Faculty Development Program on "Next-Gen Cybersecurity: Challenges and Strategies in the AI Era." The FDP was conducted at RV Institute of Technology and Management from 17th November 2025 to 22nd November 2025