

## The Conference

The International Conference on Research Methodologies in Knowledge Management, Artificial Intelligence, and Telecommunication Engineering (RMKIMATE) is an annual conference that brings together researchers, scholars, and professionals from all over the world to discuss the most recent advancements and innovations in the fields of knowledge management, artificial intelligence, and telecommunication engineering. The participants will have the opportunity to network with both possible collaborators and peers throughout the conference, which will serve as a forum for the sharing of ideas, information, and experiences among the attendees.

## The Submission

Prospective authors are encouraged to submit papers (including all text, figures, and references) through Microsoft Conference Management Toolkit.

<https://cmt3.research.microsoft.com/RMKMATE2026>

- All manuscripts submitted to RMKIMATE 2026 will undergo a plagiarism check. Manuscripts with a similarity score of 15% or higher are liable to be rejected without further review.
- Acceptance of a paper does not necessarily imply acceptance of the final camera-ready version for inclusion in the conference proceedings or IEEE Xplore. The submitted camera-ready paper will be reviewed for compliance by the conference publication committee.
- Please ensure that only original work is being submitted (i.e., not previously published or copyrighted). The conference will use the CrossCheck automated screening system to verify the originality of papers. IEEE takes disciplinary action when violations are detected.

The conference covers a wide range of topics but is not limited to the following:

- \* Knowledge discovery and management
- \* Information retrieval and analysis
- \* Data mining and machine learning
- \* Natural language processing
- \* Semantic web and ontology
- \* Decision support systems
- \* Expert systems and knowledge-based systems
- \* Artificial Intelligence
- \* Telecommunication networks and protocols
- \* Wireless and mobile communications
- \* Augmented Reality / Virtual Reality
- \* Internet of Things (IoT)
- \* Edge computing technology

- \* Mobile computing for information science
- \* Deep learning-based information techniques
- \* High Performance computing
- \* Quantum computing
- \* Information systems Management
- \* Information Security
- \* Semantic information Retrieval
- \* Information Visualization
- \* Industrial Cyber-Physical Systems
- \* 4G/5G/6G communications

### REGISTRATION FEE

#### IEEE Member

Indian Delegate

₹9000

#### Foreign Delegate

\$150

#### Non IEEE Member

Indian Delegate

₹10000

#### Foreign Delegate

\$175

### The Registration

Accepted papers must be registered and presented in the conference by one of the authors. Those papers which are registered and presented in the conference session will be recommended for publication in the IEEE Digital Library and will be indexed in Scopus. For more details, please visit our conference website.  
<https://rmkec.ac.in/rmkmate>

For further queries contact

Dr. D. PAULRAJ, Professor/CSE | Dr. S. NEELAKANDAN, Professor/CSE

CALL US 044 - 6790 6661

EMAIL US [rmkmate@rmkec.ac.in](mailto:rmkmate@rmkec.ac.in)

WEBSITE <https://rmkec.ac.in/rmkmate>

R.S.M. Nagar, Kavaraipettai , Gummidipoondi Taluk , Tiruvallur District 601 206.

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2026 IEEE International Conference

on  
*Research Methodologies in Knowledge Management,  
Artificial Intelligence and Telecommunication Engineering*

**RMK MATE'26**

15<sup>th</sup> and 16<sup>th</sup> April, 2026



IMPORTANT DATES

Submission Opens On  
01.02.2026

Notification of Acceptance  
20.03.2026

Last Date of Registration  
10.04.2026

Organized by  
Department of  
Computer Science and Engineering



## The College

R.M.K. Engineering College, established in 1995, has been achieving academic excellence for the past 29 years. Our institution consistently ranks among the top 10 engineering colleges affiliated with Anna University and has maintained an excellent placement record. RMKEC received "The Bharatiya Vidya Bhavan National Award for Overall Performance" from the Indian Society for Technical Education (ISTE), New Delhi, in 2008. "Autonomous status has been conferred upon RMKEC starting from the Academic Year 2020-21. RMKEC secured a position in the 150-200 band among Engineering Institutes in the 2024 NIRF Rankings by the Ministry of Education (MoE). The college is accredited by NAAC with an A+ grade, and all eligible undergraduate programs are accredited by the NBA, New Delhi. RMKEC achieved sixth place in the

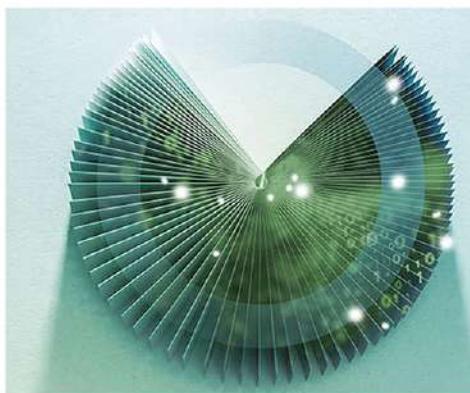
SWACHHTA 2017 Rankings and received a 4-star rating from the Ministry of Education's Institution Innovation Cell (IIC). RMKEC was shortlisted among 49 institutions across the country for the implementation of the AICTE Idea Lab, with a total project cost of Rs. 1.5 crore, which includes financial support from AICTE, industry, and the institution. Fifteen Centers of Excellence have been established in collaboration with industries to develop skills in demand and to promote research and innovation in engineering and technology. These areas include Artificial Intelligence, Embedded Systems, Internet of Things, Automotive Electronics, Concrete & Formwork, Factory Automation, Telecom, PLM, Cybersecurity, Robotic Process Automation, Cloud Computing, Data Science, Front-End Engineering, and Full-Stack Engineering."



## The Department

The Department of Computer Science and Engineering established in the year 1997, provides an outstanding research environment complemented by excellence in teaching. The Department offers an under-graduate program B.E. (CSE) with an annual intake of 240 students, a post-graduate programme M.E. (CSE) since 2004 and Ph.D. since 2006. The B.E. program has been accredited by the National Board of Accreditation (NBA) in the year 2006, 2013, 2018, 2021 and 2025. The Department has state-of-the art laboratories to fulfill the curriculum and three industry collaborated Centers of Excellence (COEs) in Cyber Security, Cloud Computing and Front-End Engineering. The Department has received AICTE-CII award for Best Industry linked Computer & IT Engineering institute in the year 2018 and subsequently under Platinum

category. The Department also received the CSI Best Student Chapter award, consecutively for the years 2015-2016, 2016-2017, 2017-2019. We have well-reputed companies such as ATOS, NTT Data, and LTI Mindtree among our Knowledge Partners, as they provide invaluable assistance and insight in the areas of cloud computing, full-stack development, and cybersecurity, respectively.



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