

ABOUT THE DEPARTMENT

The Department of Civil Engineering, established in 2010 with an intake of 60 students, is dedicated to providing a well-coordinated education. The department's modern facilities include well-equipped laboratories spanning various civil engineering disciplines, complemented by smart classrooms that enhance interactive learning experiences. Faculty members, highly qualified and experienced, mentor students with a focus on critical thinking. The department's curriculum blends theory with practical skills, preparing graduates for the dynamic field of civil engineering. Faculty members engage in ongoing research, contributing to a robust learning environment.

Vision

To become a premier department by producing technically competent Civil Engineers who can meet the needs of industry, Society and Environment.

Mission

- To reinforce technical skills set among students through innovative teaching learning process, industrial visits and project work.
- To develop competent, ethically strong, environmentally and socially responsible civil engineers.
- To develop industry institute relationship to promote technical training, consultancy, research and development among faculty and students.

ABOUT THE P.K.M EDUCATIONAL TRUST

P.K.M Educational Trust was set up in 1993 with a mission of conferring education to all segments of society to render administrations to humankind in the field of education by setting up schools and colleges, along with other facilities. The R.R. Institutions, under PKM Educational Trust, in its ambit has the following technical and non-technical institutes to cater to the varied additions of aspiring student's community

- RR Institute of Technology
- RR School of Architecture
- RR Pelytschule
- RR Institute of Advanced Studies
- RR Institute of Management Studies
- RR College of Pharmacy
- R.K Institute of Medical Science
- Manjunants School & College of Nursing
- RR School & College of Nursing
- NRR Hospital School and College of Nursing
- RR College of Education
- National Public School, Chikkabanavars
- Academy of Learning (PLC)
- National Academy of Learning
- Rainbow International School
- Little's Millsam, Kereguddaladit
- NRR Hospital
- Prikiya Hospitals

ABOUT THE COLLEGE

R R Institute of Technology, set up with a mission of imparting education to all sections of society, was established in the year 2009 to render high standards of academic achievement with moral and social commitments. Converting the idea of providing high quality education combined with excellent infrastructure into a reality in the Indian context. R R Institute of Technology is located at Bangalore city and spread across 27 acres with lush green gardens, for getting a powerful and serious learning atmosphere. Bengaluru, a leading educational center and one of India's most vibrant, cosmopolitan cities, is well connected by road, rail, and air to the rest of the nation.

Undergraduate Courses (B.E)

- Artificial Intelligence & Machine Learning
- Computer Science & Engineering
- Computer Science & Engineering (IoT & Cyber Security Including Blockchain Technology)
- Computer Science & Technology
- Information Science & Engineering
- Electronics & Computer Science Engineering
- Electronics & Communication Engineering
- Electrical & Electronics Engineering
- Civil Engineering
- Mechanical Engineering
- Basic Science
- Research And Innovation

Research and Development Center - ESE/ECE/NE/CE/BS

ABOUT THE CONFERENCE

TechFusion 2026 is a multidisciplinary conference designed to bring together academicians, researchers, industry professionals, and students to share knowledge, innovations, and research findings in diverse fields of engineering and technology. The conference serves as a dynamic platform for exploring emerging trends, fostering collaboration, and addressing real-world challenges through integrated engineering approaches. The event emphasizes the importance of continuing multiple engineering disciplines—such as civil, mechanical, electrical, computer science, and emerging technologies like Artificial Intelligence, IoT, and sustainable systems—to develop streets and more efficient solutions for the future. Similar multidisciplinary conferences highlight how collaboration across fields drives innovation and practical solutions for societal and industrial problems. The conference will feature keynote lectures by experts, technical paper presentations, panel discussions, and interactive sessions that inspire participants to think beyond traditional boundaries and contribute to building a smarter, sustainable future.

National Conference

on

“TechFusion 2026: Multidisciplinary Engineering for a Smarter Future”

NCTMES

5th MAY 2026

(Hybrid Mode)



Organized by

Department of Civil Engineering

In Association with ACCE and IJESIRD



R R INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to VTU, Belagavi),
(Accredited by NBA, New Delhi & NAAC With A+)

AN AUTONOMOUS INSTITUTION UNDER VTU

Raja Raddy Layout, Hesarghatta Main Road, Chikkabaavara,
Bengaluru-560000

Ph: 080-28391554/3

Email: rri@rrinstitute.com

CONFERENCE THEME:

- Smart Cities & Infrastructure
- Artificial Intelligence & Machine Learning
- Internet of Things (IoT) & Automation
- Sustainable Energy & Green Technologies
- Advanced Materials & Manufacturing
- Geospatial Technologies (GIS, Remote Sensing)
- Structural Engineering & Construction Management
- Data Science & Cybersecurity
- Environmental Engineering & Climate Change
- Robotics & Intelligent Systems

TARGET AUDIENCE:

Civil Engineering/Architecture UG/PG Students, Civil Engineers, Structural Engineers, Architects, Researcher Scholars, and Industry Professionals.

IMPORTANT DATES:

- Abstract Submission: **15th April**
- Notification of Acceptance: **16th April**
- Registration and Pull Paper Submission: **27th April**

Registration Link:

<https://forms.gle/SuJKbdJCTb9LaVhS9>

MODE OF PAYMENT:



Bank Name: **Bank of Baroda**
Branch: **Chikkakanavara, Bengaluru**
Account No: **86100100000332**
Account Name: **CIVIL ENGINEERING, RRIT**
IFSC: **BARB0VICHIK** (fifth character is Zero)

ADVISORY COMMITTEE:

Dr. Aravind Kumar Nema, Professor, IIT, Delhi.
Dr. Eshwar Reddy, Prof. and Dean, SVCE, Tirupathi.
Dr. Krishna Rajn, Associate Prof., SRM University, Chennai
Er. Thyagaraja, Advisor (Bullet Train Project), former Chief Engineer, L & T. Mumbai.
Er. Nagash Pottaswamy, Former Chairman, ACCE, Bengaluru Centre
Er. Sharath B. Senior Software Engineer, Mphasis Ltd..
Er. Raghunandhan Narayan, Senior Engineer, Accenture.
Dr. M S Nagakumar, Professor, RVCE, Bengaluru
Dr. Amisha S. Basavaraj Professor Department of Civil and Infrastructure Engineering, IIT Jodhpur
Dr. K N Viswanath, Professor & HOD, DSATM, Bengaluru.
Dr. Narayan G. Professor & Dean, SJCIT, Bengalure.
Dr. T. Phani Madhavi, ISTE, Hyderabad.
Dr. B C Nagendra Prasad, Prof. & HOD, MIT, Thandavapura.
Dr. Mohan Krishan, ETH, Zurich, Switzerland.

TECHNICAL COMMITTEE:

Dr. Harinath S, Prof. and HOD, CV, RRIT, Bengaluru.
Dr. Praseeda E, Dean Academics, RRIT, Bengaluru.

REGISTRATION FEE:

Participants	Registration Fee ₹
Students/Research Scholar/Academician	1000
Industry Professional	1500
Conference Attendee	200

VENUE:

Seminar Hall, Department of Civil Engineering.

INSTRUCTIONS TO ACTHORS:

- Abstracts and Full leng to be sent to: civildeptrrit@gmail.com
- Full paper (max 8 A4 pages, as per template) after acceptance.

HON. CHIEF PATRON

Sri. Y. RAJA REDDY
Chairman, PKMET, Bengaluru

PATRONS

Sri. KIRAN H. R.
Secretary, PKMET, Bengaluru
Sri. ARUN H. R.
Director, PKMET, Bengaluru

CHAIR PERSON:

Dr. MAHENDRA K. V.
Principal, RRIT, Bengaluru

CONVEVER

Dr. HARINATH S
Professor & Head,
Department of Civil Engg., RRIT, Bengaluru

ORGANIZING SECRETARY:

Dr. Savitha A L
Dept. of CV RRIT

Prof. Shilpa B R
Dept. of CV RRIT

ORGANIZING COMMITTEE

Prof. Aishwarya V Kakade
Prof. Shini Shammughan
Prof. Lavanya C N
Prof. Murali S

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