

ABOUT THE COLLEGE:

SRI RAAJA RAAJAN COLLEGE OF ENGINEERING & TECHNOLOGY is a technical institution promoted by **Sri Muthumari Charitable and Educational Trust**, Established in the year 2010. The college is approved by All India Council of Technical Education (AICTE), New Delhi and is affiliated to Anna University, Chennai. The College obtained 2(f) status from the University Grants Commission (UGC), New Delhi and it was accredited by the NAAC with 'B+' Grade in 2024.

The College has been emerged as one of the reputed institutions in Tamil Nadu with excellent educational infrastructure with ventilated and furnished classrooms. Well equipped laboratories and modern Artificial Intelligence (AI) laboratory. The placement record is more than 90%. It has produced 16 Anna University rank holders. Alumni are working in notable positions in various countries, multinational corporations, the Government and Private sectors.

VISION:

To function as a center of excellence with world class instructional and infrastructural facilities to realize the vision of producing highly disciplined, talented Engineering graduates to serve humanity with earnestness.

MISSION:

To produce exceptionally competent professionals through personalized teaching and Engineering graduates who are ethically upright and educationally bright to render service of global standards.

COURSES OFFERED:

UG Programme

- B.E. Computer Science & Engineering
- B.E. Electronics & Communication Engg.
- B.E. Electrical & Electronics Engineering
- B.E. Mechanical Engineering
- B.E. Civil Engineering
- B.Tech Agricultural Engineering
- B.Tech. Artificial Intelligence & DS
- B.Tech. Information Technology

PG Programme

- M.E. Computer Science & Engineering
- M.E. Communication systems
- M.E. Manufacturing Engineering
- M.B.A. (Master of Business Administration)

ABOUT THE CHAIRMAN

Dr.S.SUBBIAH, Chairman of Sri Raaja Raajan Group of Institutions and former Vice Chancellor of Alagappa University has been instrumental in shaping the academic landscape at Alagappa University, Karaikudi. His tenure as Vice Chancellor was marked by a commitment to excellence in education and research. He has authored numerous research articles and books, contributing significantly to the field of English language Teaching, British Literature and Indian writing in English. Dr.S.Subbiah's research interests and affiliations reflect his dedication to advancing knowledge and fostering innovation in higher education. His leadership at SRR CET has left a lasting impact on the institution and the border academic community.

ABOUT THE CONFERENCE:

The International Conference on **Trust worthy AI for Drift and Sustainable Transportation (TADAST' 2026)** is a premier event bringing together researchers, industry leaders, academicians, and technology experts to explore the latest advancements, challenges, and future directions in Artificial Intelligence As the digital world continues to evolve, the need for intelligent, secure, and resilient systems has never been greater.

TADAST' 2026 aims to provide a dynamic platform for the exchange of innovative ideas, groundbreaking research, and practical solutions that address real-world problems. The conference will feature keynote addresses by renowned experts, technical paper sessions, panel discussions, and interactive workshops, covering a wide array of topics such as Artificial Intelligence, Machine learning and Deep learning Join us at **TADAST' 2026** to connect with a global community of thought leaders, share your expertise, and help shape the future at the intersection of Technologies.

WHY THIS CONFERENCE:

The demand for Engineers in Artificial Intelligence is expected to grow rapidly due to increased government investment, the expansion of commercial space companies and international collaborations. In India, the opening of the Artificial Intelligence to private companies has created opportunities beyond traditional roles.

RESOURCE PERSON:

Dr.GYANENDRA PRASAD JOSHI
Associate Professor
Department of Advanced AI Engineering
Kangwon National University,
Gangwon State,
Samcheok , Republic of Korea

Gyanendra Prasad Joshi is a Professor in the Department of Advanced AI Engineering at Kangwon National University, South Korea. He worked at Case School of Engineering, Case Western University, USA, in 2019, visiting Professor at the Department of Applied Mathematics, Kongju National University, South Korea as a researcher; He received KRF Scholarship and ITSP scholarship from the Korean government for his MS and Ph.D. studies.

He has more than 200 research articles published in books, international Journals and international conferences. Main research interests include UAV localization, MAC and routing protocols for next generation wireless networks, cognitive radio networks, RFID systems, IoT, Deep learning.



STEERING COMMITTEE:

CHIEF PATRON

Dr.S.SUBBIAH
Chairman
Sri Raaja Raajan College of Engg.&Tech.
Amaravathiputhur, Karaikudi.
Former Vice Chancellor
Alagappa University, Karaikudi

PATRONS

Dr.A.MUTHUKUMAR
Principal

Dr.M.SIVAKUMAR
Dean – Academic

ORGANISING SECRETARY
Mr.R.Susil Kumar, HoD / CSE

CONVENERS

Mr.V.Mahalinga Suresh, Vice Principal
Dr.N.Rajeswari, Dean /EEE
Mrs.D.Sujatha, HoD / AI & DS

CO-CONVENERS

Mr.P.Naganathan, HoD/Civil
Dr.V.Sarathi, HoD / Agri
Mr.AL.Karthikeyan, HoD/Mech.
Mrs.K.Isabella Rani, HoD/ECE
Mrs.P.Sheebha, HoD/EEE

REGISTRATION

Students (UG)	: Rs.400/-
Students (PG)	: Rs.500/-
Faculty	: Rs.600/-
Research Scholars	: Rs.600/-
Last Date for Registration	: 26.10.2026

INTERNATIONAL CONFERENCE

on

**TRUSTWORTHY AI FOR DRIFT
AND SUSTAINABLE
TRANSPORTATION
(TADAST' 2026)
2026-27**

27th OCTOBER, 2026



Jointly Organized by

**DEPARTMENT OF ARTIFICIAL INTELLIGENCE
& DATA SCIENCE
and
DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING**

**SRI RAAJA RAAJAN COLLEGE OF
ENGINEERING&TECHNOLOGY
(An Autonomous Institution)**

(Accredited by NAAC with 'B+' Grade)

(Approved by AICTE, New Delhi &

Affiliated to Anna University, Chennai)

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