

Agenda

- 09.30 AM Registration of Graduates
- 10.00 AM Assembling of Guests and Graduates
- 10.30 AM Arrival of Academic Procession
- 10.35 AM Tamizhthai Vaazhthu
and Kalai Thanthai Vaazhthu
- 10.40 AM Welcome Address
Dr. L. Ashok Kumar
Principal
- 10.50 AM Presidential Address and Declaring the
Graduation Ceremony Open
Mr. K. Hari Thiagarajan
Chairman & Correspondent
- 11:00 AM Address by the Chief Guest
Dr. A. Seshadri Sekhar
Director of IIT Palakkad, Kerala
- 11.20 AM Presentation of Certificates
- 01.00 PM Administration of Pledge
- 01.05 PM Dissolution of the Ceremony
- 01.10 PM Vote of Thanks
- 01.15 PM National Anthem
- 01.20 PM Academic Procession leaves the Auditorium



Thiagarajar 68
College of Engineering YEARS
1957-2025
Celebrating
Academic Excellence
where quality and ethics matter

*The Management, Principal, Staff and
Students of the College
solicit your esteemed presence at the*

 **Graduation**
C e r e m o n y

Batch of 2024

Saturday, March 22, 2025 at 10.35 AM

Dr. A. Seshadri Sekhar

Director of IIT Palakkad, Kerala

will be the Chief Guest

Mr. K. Hari Thiagarajan

Chairman & Correspondent

Thiagarajar College of Engineering, Madurai

Presides



About the College

- One among the several educational, industrial and philanthropic institutions founded by Late Sri. Karumuttu Thiagarajan Chettiar.
- Granted Autonomy by University Grants Commission in 1987.
- Approved by All India Council for Technical Education and accredited by NBA and NAAC.
- Secured the highest grade of A++ with a score of 3.56 out of 4.00 in Cycle-II NAAC Accreditation.
- Secured 101-150 Rank Band in NIRF 2024 under Engineering category by MoE, Government of India.
- Secured 25th Rank in NIRF 2024 under Architecture category.
- Secured 4th Rank in ARIIA and CII Best Innovation Award 2021.
- More than 90% student placements consistently for the past ten years.
- Established Thiagarajar Advanced Research Centre (TARC) and TSS Centre for Automotive Research (TSSCAR) to promote academic and sponsored research involving students, staff, industries and R&D organizations.
- Launched Massive Open Online Courses (MOOC) in 2021.
- Adopted Conceive - Design - Implement - Operate (CDIO) framework for undergraduate programs.
- Introduced the Thiagarajar Research Fellowship (TRF) for Ph.D. research scholars.
- **Times Higher Education (THE) Rankings:**
 - Secured a place in 1251+ Band in Engineering Category 2025.
 - Secured 1501+ Band in World University Ranking 2025.
 - Secured 601+ Band in Interdisciplinary Science Rankings 2025.
 - Secured Impact Rankings 2024 in SDG5 Gender Equality.

Awards and Recognitions

- Well-performing Institution under Technical Education Quality Improvement Programme- II of National Project Implementation Unit, MHRD, Government of India.
- AICTE-CII Best Industry Linkage Award for Six Departments.
- ET Now - Best Education Brand 2024 by the Times Group.
- Awarded with Platinum Ranking in 5S recognitions 2024.
- Achieved a prestigious AAAA+ rating from Careers 360 in 2024.
- Special Recognition Award for Engineering Education Excellence from the Institute of Engineers, India.
- Padma Shri Award Conferred to Dr. R. Vasudevan by GoI in the field of Science and Engineering.





B.Arch. (Architecture)

1. NITYASRI K S
2. SIVAPPRIYAN R

B.E. (Civil Engineering)

1. MEGA ATHITHYA V
2. JEYASANTHOSH J

B.E (Computer Science and Engineering)

1. SRI SAILA A S
2. JAGAJEET PUTTAA P K

B.E (Electronics and Communication Engineering)

1. AISHWARYAA R S
2. DEEPHIKA S

B.E (Electrical and Electronics Engineering)

1. AADITHYA R
2. MADHUBALA R

B.E (Mechanical Engineering)

1. ANISH ROSHAN I
2. DARSHAN R M

B.E (Mechatronics Engineering)

1. ADITHYA S
2. PAVITHRA M

B.Tech (Information Technology)

1. THIRUMALAI K G
2. HARI KRISHNAN K

B.Tech (Computer Science and Business Systems)

1. GOKUL RAJ S N
2. UMAMAHESWARI RAJASEKARAN

M.Sc (Data Science)

1. BHUMIKA K
2. KAVYA SRI R

M.E (Communication Systems)

1. SANJANA A

M.E (Computer Science and Engineering)

1. ARAVIND R

M. ARCH (Architecture)

1. HEMANTH KUMAR R D

MCA

1. AKSHARA A

M.E (Power Systems)

1. SELVA VENKATESH M

M.E (Structural Engineering)

1. JENITHA G

M.E (Construction Engineering and Management)

1. MEENAA BHARATHI S

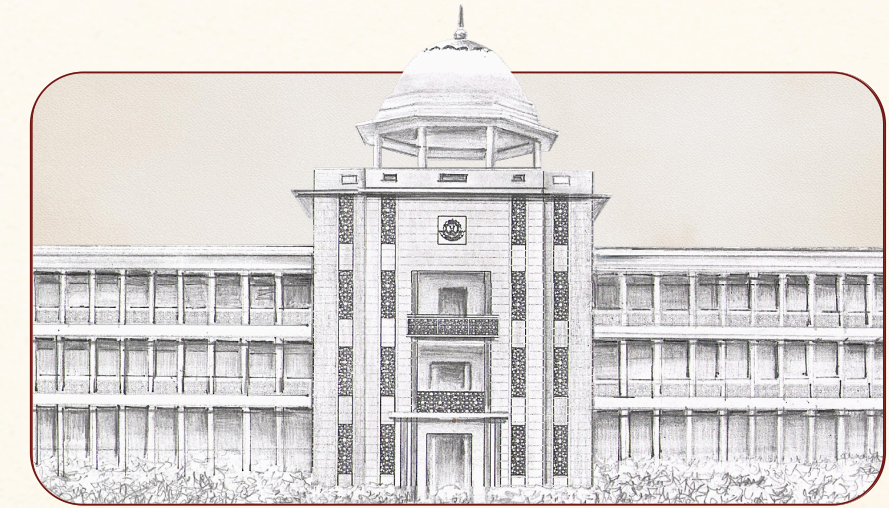
“ **Total number of Graduates**
1081
UG - 944
PG - 137 ”



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where quality and ethics matter
Celebrating Academic Excellence

 **Graduation**
C e r e m o n y

Batch of 2024



Saturday, March 22, 2025 at 10.35 AM

Venue
Karumuttu T Kannan Auditorium
Thiagarajar College of Engineering,
Thirupparankundram, Madurai - 625015

A Brief Profile of the Chief Guest

Dr. A. Seshadri Sekhar

Director of IIT Palakkad, Kerala



- Serves as the Director of IIT Palakkad, Kerala, since 2022.
- Brings over three decades of distinguished academic and research experience.
- Holds a B.E. from Andhra University (1983), an M.E. from IISc Bangalore (1988), and a Ph.D. from IIT Madras (1993).
- Served as a Professor at IIT Kharagpur (1993–2006) and IIT Madras (since 2006), while also leading as Head of the Mechanical Engineering Department (2020–2022) and Professor-in-charge of the Central Workshop (2018–2020).
- Received the Career Award for Young Teacher by AICTE in 1998.
- Earned the prestigious Alexander von Humboldt Research Fellowship at TU Darmstadt, Germany, in 2002.
- Published over 200 technical papers in international journals and conferences, significantly contributing to rotor dynamics, tribology, condition monitoring, and vibrations.
- Guided 14 Ph.D. scholars in diverse research areas, including flow-induced vibrations, performance of gasketed flange joints, misalignment and crack detection in rotor systems, damping estimation, and fault diagnosis using time-frequency techniques.
- Led various sponsored research and consultancy projects, including studies on flow-induced vibrations in aerofoil cross-section tube arrays and vibration control of flexible rotors using active magnetic bearings.
- Co-authored the book *Dynamic Analysis of Rotating Systems and Applications* (Multi Science Publishing Ltd., UK).
- Served as Associate Editor for *Journal of Vibration Engineering and Technologies* (Springer Nature) and as an editorial member for *Journal of Advances in Mechanical Engineering* (SAGE Publishers).
- Contributed as a member of the Vibration and Mechanical Shock Sectional Committee, Bureau of Indian Standards, since 2016.
- Gained industry experience by working as an engineer for approximately four years at NTPC and BEML before transitioning to academia.
- Featured in all five editions of the Top 2% Scientists list released by Stanford University.