

***Faculty recruitment 2026: Job vacancy notification announced by the Centre for Additive Manufacturing, Chennai Institute of Technology (Autonomous)– Junior Research Fellow for ANRF-ARG project. Eligible candidates may apply through email.***

**Post Date:** 26<sup>th</sup> September 2026

**Hiring Organization:** Chennai Institute of Technology

**Organization Profile:** Chennai Institute of Technology (CIT) was established in 2010 under the esteemed Parthasarathy Seeniammal Educational Trust. CIT is affiliated with Anna University, Chennai and approved by AICTE, New Delhi. At CIT, we take pride in our commitment to providing quality education and empowering the next generation of leaders. With our UGC 2f and 12B recognition, as well as the coveted NAAC A+ grade, we ensure that our students receive the best learning experience. Our dedication to research is evident as our Department of Physics, ECE, CSE, and Mechanical Engineering is recognized as a Nodal Research Centre under Anna University, Chennai.

CIT holds strong credentials in the field of engineering education. We are accredited by NBA, New Delhi, in the departments of CSE, ECE, EEE, MECH, and MCT, with each department securing an impressive 700+ marks. Our pursuit of excellence has also been recognized by the Ministry of Science and Technology, New Delhi, as we proudly hold the SIRO-DSIR status. As we continue to grow and expand, we are seeking outstanding research faculty members to join our dynamic team. If you are passionate about teaching, dedicated to research, and committed to shaping the future of engineering, we invite you to apply for the following positions:

**Job Title/Designation:** Junior Research Fellow

**Duration:** 36 months

**Departments have vacancies:** Centre for Additive Manufacturing

**Project Title:** Utilization of thermoplastic waste to develop 3D printed functional composite with triboelectric properties.

**Qualification:**

B.E/B.Tech and M.E/M.Tech **(with GATE/Net qualifying score)** in Science/ Engineering/ Technology streams from any recognized University/Institute with knowledge of composite materials, CAD and simulation software.

**Age Limit:** 28 years (for General Category). Relaxation for reserved categories per Govt. of India rules.

**Job Location:** Chennai Institute of Technology, Kundrathur, Chennai, Tamil Nadu

**Fellowship:** 37,000/- + HRA

**Interview:** Eligible candidates will be contacted via email.

**Organization website:** <https://www.citchennai.edu.in/>

**Email Address:** [research@citchennai.net](mailto:research@citchennai.net), [vishalmishra@citchennai.net](mailto:vishalmishra@citchennai.net)

**How to Apply:** Applicants are requested to submit the signed scanned copy of their filled-up application form along with C.V and all other relevant documents to the P.I. & Co.PI through email at [research@citchennai.net](mailto:research@citchennai.net) and cc to [vishalmishra@citchennai.net](mailto:vishalmishra@citchennai.net) with the subject line "Application for the post of JRF under ANRF-ARG project ANRF/ARG/2025/011445/ENS". Call letters for the shortlisted candidates will be sent via email.

**Last date:** 10 days from the date of advertisement.

**Contact Address:**

Chennai Institute of Technology  
Sarathy Nagar, Kundrathur, Chennai,  
Tamil Nadu 600069

**For any Queries:** [research@citchennai.net](mailto:research@citchennai.net)



Principal/Authorized Person Signature  
with seal (Mandatory)

Dr. A.RAMESH, M.E., Ph.D.,  
PRINCIPAL

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