



ಜ್ಯೋತಿ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ JYOTHY INSTITUTE OF TECHNOLOGY

Affiliated to Visvesvaraya Technological University - Belagavi, Approved by AICTE - New Delhi

Faculty Recruitment 2026

Jyothy Institute of Technology (JIT), Bengaluru

Applications Invited for Assistant Professor Positions

Departments: Physics, Engineering Chemistry, and Mathematics

Post Date: June 15, 2026

About the Institution

Dedicated to Sri Sharada Peetham and the Ubhaya Jagadgurus of Sringeri

Jyothy Institute of Technology (JIT), Bengaluru, is a premier institution affiliated with Visvesvaraya Technological University (VTU) and approved by AICTE. Established in 2011 by Dr. B.N.V. Subrahmanya—a visionary philanthropist—the institute was subsequently bequeathed to Sri Sharada Peetham, Sringeri, in memory of his late daughter, Ms. Jyothy.

Under the guidance of Sri Sharada Peetham and a governing council comprising eminent professionals from IISc, IIT, IIM, ISB, and industry, JIT has pioneered a unique educational philosophy that integrates science, engineering, business orientation, and skill development—emphasizing innovation, incubation, research, and entrepreneurship.

To support this vision, JIT houses a state-of-the-art research centre (CIIRC) and an incubation centre (AIC-JITF), fostering employability and enterprise among scholars.

Located at Thataguni, off Kanakapura Road, Bengaluru, JIT offers a vibrant academic environment, modern infrastructure, and ample opportunities for research and professional growth.

We invite applications from highly motivated, qualified, and passionate academicians for the following faculty positions in Engineering Sciences.

Position Available

- Assistant Professor – Part-Time & Full-Time



Tataguni, Off Kanakapura Road, Bengaluru - 560 082, Karnataka. Tele Fax : 080 - 2843 5052

Mobile : 95354 23635, 97428 59408 | Email : principal@jyothyit.ac.in ♦ principaljyothyit@gmail.com ♦ Website : www.jyothyit.ac.in

Departments with Vacancies

- Department of Physics
 - Department of Chemistry
 - Department of Mathematics
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Qualification Requirements

For Physics and Mathematics – Fresher only

- Qualifications and experience shall be as per AICTE/VTU norms.
- Ph.D. is preferred.
- Candidates with strong academic credentials, research publications, and industry/research lab exposure will be given preference.
- For Physics-Knowledge of use of SEM, EDAX and other scientific instrumentation desired.
- **Faculty qualified as ANO and ready to serve as Associate NCC Officer (ANO)**

For Chemistry

- Qualifications and experience shall be as per AICTE/VTU norms.
 - Ph.D. is preferred.
 - Candidates with strong academic credentials, research publications, and industry/research lab exposure will be given preference.
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Experience Requirements

- Relevant teaching, research, and/or industry experience as prescribed by AICTE norms.
 - Experience in academic administration, accreditation processes (NBA/NMAC), research projects, and institutional development activities is desirable.
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Desired Candidate Profile

- UG and PG degrees in Physics, Chemistry, or Mathematics (as per the department applied for) with consistently good academic records.
 - Excellent communication and presentation skills.
 - Passion for teaching, mentoring, and student development.
 - Strong commitment to research, innovation, consultancy, and publication activities.
 - Familiarity with Outcome-Based Education (OBE), NBA, and NAAC processes will be an added advantage.
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Key Responsibilities

- Teaching Engineering Physics / Engineering Chemistry / Engineering Mathematics to engineering students.
 - Developing laboratory experiments and maintaining lab equipment.
 - Contributing to curriculum development and assessment.
 - Guiding student projects and research activities.
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Salary

- Pay scale and benefits as per AICTE norms.
 - Salary will not be a constraint for highly deserving candidates and will be commensurate with experience and qualifications.
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Why Join JIT?

- Excellent academic and research environment
- Modern laboratories and infrastructure
- Opportunities for funded research, consultancy, and innovation
- Exposure to NBA, NAAC, and autonomous institution development activities
- Supportive management committed to faculty growth and development
- State-of-the-art research laboratory – CIIRC



Career Advancement Opportunities

- Leadership and administrative positions
- Research and consultancy projects
- Curriculum development and accreditation initiatives
- Professional development through FDPs, workshops, and conferences

How to Apply

Interested and eligible candidates are requested to send their updated resume along with copies of relevant certificates and supporting documents to the email address below.

Email: principal@jyothyit.ac.in

Subject Line: Application for Assistant Professor – [Department] – [Physics/Chemistry/Mathematics]

Reference: Advertisement (Click Here) – <https://jyothyit.ac.in/>

Last Date to Apply: On or before June 20, 2026

Contact Information

Jyothy Institute of Technology (JIT)

Thataguni, Off Kanakapura Road,

Bengaluru – 560082, Karnataka

Phone: 8310643788

Website: <https://jyothyit.ac.in/>

Instructions for Applicants



1. Clearly mention the post and department applied for (Engineering Physics / Engineering Chemistry / Engineering Mathematics).
2. Furnish complete academic, personal, and professional details.
3. Attach copies of educational certificates, experience certificates, and other relevant supporting documents.
4. Ensure that the application reaches the institute before the prescribed deadline.

PRINCIPAL
Jyothy Institute of Technology
Thathaguni, Off Kanakapura Main Road,
Bengaluru - 560 082

