राष्ट्रीय प्रौद्योगिकी संस्थान पुदुच्चेरी
थिरुवेत्ताकुड़ी, कारैक्काल – 609 609
NATIONAL INSTITUTE OF TECHNOLOGY PUDUCHERRY
Thiruvettakudy, Karaikal – 609 609

Advt. No. NITPY/03/2026/T/13112026 Dated:13.11.2026

VACANCY POSITIONS OF FACULTY IN DIFFERENT DEPARTMENTS

SI. No.	Name of the Post	Name of the Department	Proposed Vacancy*
1.	Associate Professor Pay Level 13A2 (AGP Rs.9500)	Mathematics	01
2.	Assistant Professor – Grade I Pay Level 12 (AGP Rs.8000)	1. Civil Engineering 2. Electrical & Electronics Engineering 3. Computer Science & Engineering 4. Electronics and Communication Engineering 5. Mechanical Engineering 6. Chemistry 7. Humanities and Social Sciences	05
		Total	06

*The number of vacancies mentioned above is indicative only.

1. The Institute reserves the right to fill or not to fill any or all of the vacancies.
2. Serving faculty members can apply for this advertisement regardless of Specialization mentioned.
3. Reservations shall be implemented as per the Government of India norms (as applicable for NITs). Roster for Teaching Position **Advertisement No.: NITPY/03/2026/T/13112026 Dated:13.11.2026 is:**

Sl. No.	Particulars	UR	OBC	SC	ST	EWS	Total
1.	Associate Professor (AGP 9500)	1	-	-	-	-	01
2.	Assistant Professor Grade – I (AGP 8000)	1	-	-	1	3	05

SPECIALIZATIONS FOR FACULTY RECRUITMENT

The Essential Minimum Academic Qualifications for Teaching Posts advertised and shall have First Class (at least 6.5 CGPA on a scale of 10 or equivalent or 60% aggregate) in the preceding Degrees. Candidates having PhD degree directly after B. Tech. are also eligible and they should have obtained First Class at Bachelor's level.

Sl. No	Department	Essential Qualification	Name of the Post	Specialization
1.	CIVIL ENGINEERING	B.E. / B. Tech. in Civil Engineering, M. E. / M. Tech. and Ph. D. in Civil Engineering	Assistant Professor Grade I (AGP 8000)	Structural Engineering, Geotechnical Engineering, Construction Engineering and Management
2.	ELECTRICAL AND ELECTRONICS ENGINEERING	B.E. / B. Tech. in Electrical and Electronics Engineering / Electrical Engineering, M. E. / M. Tech. relevant to Electrical and Electronics Engineering / Electrical Engineering, Ph. D. in relevant discipline	Assistant Professor Grade I (AGP 8000)	Power Systems, Power Electronics, Control Systems, High Voltage Engineering
3.	COMPUTER SCIENCE AND ENGINEERING	B.E. / B. Tech. in Computer Science and Engineering / Information Technology, M. E. / M. Tech. in Computer Science and Engineering / Information Technology and Ph. D. in Computer Science and Engineering/Information Technology	Assistant Professor Grade I (AGP 8000)	Natural Language Processing, Software Engineering, Information Security

4.	ELECTRONICS AND COMMUNICATION ENGINEERING	B.E. / B. Tech. in Electronics and Communication Engineering, M. E. / M. Tech. relevant to Electronics and Communication Engineering and Ph. D. in relevant discipline	Assistant Professor Grade I (AGP 8000)	Biomedical Signal Processing
5.	MECHANICAL ENGINEERING	B.E. / B. Tech. in Mechanical Engineering, M. E. / M. Tech. relevant to Mechanical Engineering and Ph. D. in relevant discipline	Assistant Professor Grade I (AGP 8000)	Mechanical Vibrations & Structural Health Monitoring.
6.	CHEMISTRY	B.Sc. Chemistry, M.Sc. Chemistry and Ph.D. in relevant discipline	Assistant Professor Grade I (AGP 8000)	Organometallic Reagents and N-Heterocyclic Carbene (NHC) Catalysis
7.	MATHEMATICS	B.Sc. Mathematics, M.Sc. Mathematics and Ph.D. in relevant discipline	Associate Professor (AGP 9500)	Mathematical Theory of Control
8.	HUMANITIES AND SOCIAL SCIENCES	B.A. English, M.A. English and Ph.D. in relevant discipline	Assistant Professor Grade I (AGP 8000)	**English**: English Language, Literature, Literary Studies

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