P1/434/Adhoc/TS/2022

Dated: 8<sup>th</sup> July 2022

#### CALL FOR TECHNICAL STAFF (ON CONTRACT) IN NITC

The Institute invites application for the post of Technical staff in various academic departments and schools for technical assistance in laboratories and department offices. The engagement of the selected applicants is to serve the immediate and temporary requirements of the Institute, and hence will be purely on contract/temporary basis, and shall have no claims, whatsoever, implicitly or explicitly for any regular post in NIT Calicut. The selection is being carried out for immediate engagement and hence those who have difficulty in joining immediately are discouraged from applying.

#### Details of the posts:

Name of post	: Technical Staff
Place of posting	: Various academic departments
Remuneration (per month)	: ₹ <b>13,750/</b> -(for diploma holders, graduates & other similar or higher qualifications) and ₹ <b>11,000/-</b> (for ITI holders)

Qua	Qualification and Experience:		
SI. No.	Department	No. of Technical Staff required	Qualification and Experience
1	Architecture and Planning	1	Three year Diploma in Computer Engineering or equivalent with minimum one year relevant experience in Auto CAD/GIS Software desirable.
		1	Three year Diploma in Computer Engineering or equivalent with minimum one year relevant experience in digital graphics/3 D modeling software desirable.
		1	Three year Diploma in Fine Arts/ Diploma or ITI in Architecture/Civil Engineering or equivalent with minimum one year relevant experience in digital graphics software desirable.
		1	Three year Diploma/ITI in Architecture/Civil Engineering or equivalent
		1	Three year Diploma in Architecture/Civil Engineering or equivalent
2	CED	11	Degree/Three year Diploma in Civil Engineering with minimum one year relevant experience desirable
		1	Degree/Three year Diploma in Electronics Engineering with minimum one year relevant experience desirable
		1	Degree/Three year Diploma in Computer Engineering with minimum one year relevant experience desirable
		1	BSc. degree in Chemistry with minimum one year experience in analytical chemistry desirable
3	CHED	6	B Tech/Diploma in Chemical Engineering with minimum one year relevant experience desirable.
		1	B. Tech/Diploma in Mechanical Engineering with minimum one year relevant experience desirable.



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		1	B. Tech/Diploma in Electronics and Instrumentation Engineering
			with minimum one year relevant experience desirable.
1		1	M Sc. In Chemistry (Preferably Analytical Chemistry) with
		_	minimum one year relevant experience desirable.
		1	Three year Diploma in Computer science & Engineering with 1 <sup>st</sup>
		-	class with minimum one year relevant experience desirable.
			B. Tech in Computer Science & Engineering/Information
			Technology or 3 years regular Diploma in Computer Science and
4	CSED	16	Engineering/Computer Engineering/Information
			Technology/Computer Hardware Maintenance/Computer Network
			Maintenance. Minimum one year relevant experience desirable.
			Three year Diploma in Electrical Engineering/B.Tech Electrical
		16	Engineering with 1 <sup>st</sup> class with minimum one year relevant
_			experience desirable.
5	EED		Three year Diploma in Computer science & Engineering/B.Tech
		1	Computer science & Engineering with 1 <sup>st</sup> class with minimum one
			year relevant experience desirable.
			Three year Diploma in Electronics Engineering with 1 <sup>st</sup> class with
		10	minimum one year relevant experience desirable
6	ECED		Three year Diploma in Computer Engineering with 1 <sup>st</sup> class with
		3	minimum one year relevant experience desirable.
			Three year Diploma in Mechanical Engineering with First Class
		15	Minimum one year relevant experience desirable.
			COE (Certificate of Excellence) Fabrication, Fitting & Welding Or
		5	ITI Trade Certificate (NCVT) Black smithy/Forging & Heat
			treatment.
			Minimum one year relevant experience desirable.
		2	ITI Trade Certificate (NCVT) Carpenter/Pattern making
			Minimum one year relevant experience desirable.
		2	ITI Trade Certificate in MMV (Motor Mechanic Vehicle)/Mechanic-
			Diesel (NCVT) Minimum one year relevant experience desirable.
7	MED		B.Tech Degree/Diploma in
	TIED	3	ME/ECE/EE/Instrumentation/Instrumentation &
		5	Control/Mechatronics
			Minimum one year relevant experience desirable.
		1	B.Tech Degree in Mechanical/Metallurgical Engineering
			Minimum one year relevant experience desirable.
		1	B.Tech Degree/Diploma in Computer Science (Computer
			Hardware/Software Maintenance)
			B.Tech Degree in Computer Science /MCA with First Class
		1	Minimum one year experience in PHP, Database Management
		1	System, Java.
			Project experience desirable.
-	Mathamatica	2	3 years regular Diploma in Computer Science and Engineering
8	Mathematics		with minimum one year relevant experience desirable.
	Dhani	5 8	B.Sc. Physics/M.Sc. Physics with minimum one year relevant
9	Physics		experience desirable.
	Chemistry	4	Essential:
			Bachelor degree in Chemistry or related areas with minimum 60%
10			marks or equivalent.
			Desirable:
			One-year experience as technical staff.
			one year experience as technical start.



		3	Essential:   Master degree in Chemistry or related areas with minimum 60% marks or equivalent.   Desirable:   One-yearexperience as technical staff.   Essential:   Three-year Diploma in Electronics Engineering with minimum 60% marksor equivalent.   Desirable:
			One-year experience as technical staff.
11	Biotechnology	2	B.Sc. Life Sciences or Biotechnology / B.Tech. Biotechnology.
12	SOMS	2	B-Tech or Diploma in Computer Science and Engineering /Application with minimum one year experience, preferably in networking.
13	SMSE	1	M. Sc. Chemistry with First class (60% or 6.5/10 CGPA), hands on experience in synthesis of nanomaterials/characterization techniques such as FTIR is desirable.
		1	M. Sc. Physics with First class (60% or 6.5/10 CGPA), hands on experience in materials characterization/electrical property measurement is desirable
		1	M.Sc Physics/Chemistry or M.Tech in Materials Science and Engineering with first class (60 % or 6.5/10 CGPA) with hands on experience in field emission scanning electron microscope (FESEM-EDS).
14	Centre for Career Development	2	B.Tech in Computer Science and Engineering/ Information Technology or 3 years regular Diploma in Computer Science and Engineering / Information Technology/ Computer hardware Maintenance with minimum one year relevant experience is desirable.

- A. Interested candidates with the qualifications as specified against each post may apply through online mode in the Institute website <u>www.nitc.ac.in</u> using the link for: <u>online</u> <u>application</u>. The Applications received through any other mode shall not be accepted.
- B. The candidates may submit the application online by filling their personal, educational and experience details. All the relevant certificates are required to be uploaded online.
- C. The Institute reserves its right to place a reasonable limit on the total number of candidates to be called for necessary selection process based on higher parameters over and above the advertised qualification. Fulfillment of qualifications per-se does not entitle a candidate to be called for selection process.
- D. The shortlisted candidates would be informed regarding the date and mode of selection process through e-mail/Institute website announcement. The candidates thus called for, will be required to produce the originals in support of their claims along with proper ID proof during the selection process without which their candidature will be considered as disqualified.



- E. Only certificates from Government or Government recognized institutions will be accepted.
- F. Due consideration will be given to SC/ST/OBC/EWS/PH candidates as per Govt. of India rules on production of valid certificate issued by appropriate authority as per Central Govt. norms.
- G. Candidates without original certificates as against their claims will not be permitted to take part in the selection process at any cost or considered for appointment.
- H. No TA/DA will be paid for appearing for the selection process.
- I. The number of vacancies and the tenure may vary for the candidates for all the above posts as per the Institute requirements.
- J. Interim enquires and canvassing in any form may lead to disqualification.
- K. Important dates are as follows:

a.	Date from when the link for online application will be active	08 July 2022
b.	Last date of filling and applying online	21 July 2022; 05 PM
с.	Date of interview	Will be announced through Institute Website or intimated by mail to the shortlisted candidates. The candidates are advised to regularly visit institute website/check mail for updates.

Registrar