



राष्ट्रीय प्रौद्योगिकी संस्थान कुरुक्षेत्र
NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA
KURUKSHETRA – 136 119 (HARYANA)

Dated: 18.12.2023

Subject: Recruitment results for the posts of Technician and Senior Technician in various Disciplines (Ref: Advt.No.03/2023).

Based on the Common Recruitment Test conducted by NTA during 21.09.2023 to 22.09.2023, and the skill test/trade test conducted during 15.12.2023 to 17.12.2023, the candidates with the following application form numbers are selected to the post mentioned against each:

Sr. No.	Department/ Discipline	Name of the post & Level	Category of Post	Application form numbers of the selected candidates
1.	Civil Engineering	Technician (Level-3)	SC	CNKN6506
			UR	CNKN8490
		Sr. Technician (Level-4)	SC	CNKN4090
			UR	CNKN6833
2.	Electrical Engineering	Technician (Level-3)	SC	CNKN2968
			OBC	CNKN4146
		Sr. Technician (Level-4)	UR	CNKN13926
3.	Mechanical Engineering	Technician (Level-3)	OBC	CNKN5269
			UR (PwBD)	CNKN5078
			UR	CNKN13546
		Sr. Technician (Level-4)	OBC	CNKN10135
			UR	CNKN13534, CNKN6353
4.	Electronics & Communication Engineering	Technician (Level-3)	ST	CNKN14147
			UR	CNKN3373, CNKN4113
		Sr. Technician (Level-4)	ST	CNKN14141
			EWS	CNKN8816
			UR	CNKN6265
5.	Computer Engineering	Technician (Level-3)	OBC	None found suitable
			UR	None found suitable
		Sr. Technician (Level-4)	OBC	CNKN14278
			UR	CNKN7476
6.	Chemistry	Technician (Level-3)	SC	CNKN9537
7.	Computer Applications	Sr. Technician (Level-4)	UR	CNKN13689
8.	Computer Applications/ Humanities & Social Sciences	Technician (Level-3)	UR	CNKN5873, CNKN14012
9.	Business	Technician	OBC	CNKN11463

	Administration	(Level-3)		
10.	Central Workshop	Technician (Level-3)	SC	CNKN10698
			OBC	CNKN6176
			EWS	CNKN13065
		UR	CNKN4826	
		Sr. Technician (Level-4)	OBC	None found suitable
11.	Centre of Computing & Networking (CCN)	Technician (Level-3)	UR	CNKN3735
		Sr. Technician (Level-4)	UR	CNKN4713

Offer letters to the selected candidates are sent through e-mail as well as Speed Post.

Sd/-
Registrar I/c