



NATIONAL INSTITUTE OF TECHNOLOGY
Warangal- 506004, Telangana State, India
DEPARTMENT OF CHEMICAL ENGINEERING

Advt. No. NITW/ChE/HBL/MK/PS/2023

Date: 13-04-2023

Advertisement for the position of temporary JRF

Applications are invited from interested candidates for one temporary position of **Project staff** to work on an industry-sponsored research project entitled “**Design and Development of 100 Ah Prismatic Al-ion cells**”.

Details of qualifications, Emoluments, and duration are given below:

Name of position	Project staff
Essential Qualifications	B. Tech / BSc or equivalent degree.
Desirable expertise	MS Office tools, Web designing, and file management.
Nature of work	File management, laboratory consumables stock entry, procurement, and helping the project team.
Duration of the project	3 Years
Consolidated salary	Rs. 20,000/- pm.

Interested and eligible candidates may send their application (scanned copy) as per the format given below, along with supporting copies of certificates, to manohar@nitw.ac.in by 20-04-2023. Please mention the subject line of your email as “**Application for the project staff-HBL.**” We will inform shortlisted candidates through e-mail.

Candidates are also requested to fill out the Google form by clicking the following link.

<https://docs.google.com/forms/d/e/1FAIpQLSeYul94VvAneelgPGs3pNI9RbLOR8rfepl6GBXtjKY-TNWO3g/viewform>

Candidates already employed should produce a ‘No Objection Certificate’ (NOC) from the employer, and students should provide a provisional degree certificate or its equivalent at the interview. The selected candidate is expected to produce a Relieving certificate from their employer or provisional degree certificate in case of students and join the duties within a week after intimation of their selection else it would be offered to a candidate on the waiting list.

Dr. Manohar Kakunuri.

Principal Investigator, Assistant Professor, Coordinator-Center of Excellence on Batteries,
Department of Chemical Engineering

National Institute of Technology, Warangal - 506004, Telangana, India.

Email: manohar@nitw.ac.in ; Mobile: 7288967777

APPLICATION FORMAT

Ref.: Advt. No. NITW/ChE/HBL/MK/PS/2023;

Dated: 13-04-2023

Full name			
Date of birth			
Gender			
Email:		Mob. No	

Academic qualifications:

Degree	University/institute	Year of leaving	Percentage/CGPA

Work experience:

Employer	Date of joining	Date of leaving	Position held

Expertise relevant to the position applied:

Any other relevant information: