

# NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL

### DEPARTMENT OF CHEMICAL ENGINEERING

Date: 14-02-2025

Advt. No. NITW/2025/ChE/MK/PA-Recruit/

### **Advertisement for Project Associate Recruitment**

Project title	Design and Development of 100 Ah Prismatic Al-ion cells				
Sponsoring agency	HBL Power systems Ltd.				
Position title	Project Associate				
Duration (in years)	1 Years				
Number of position(s)	One				
Essential qualification	M.Sc. in Chemistry / Physics or allied disciplines.				
Age limit	30 Years				
Age relaxation	Upper age is relaxable up to 5 years for SC/ST/OBC/Women and				
	Physically handicapped candidates.				
Desired qualifications	1 <sup>st</sup> Class in the latest degree				
	Knowledge in MS Office, File management				
Emoluments	Rs. 20,000/- pm consolidated				
HRA/ Accommodation	NA				
Job nature	File management, laboratory consumables stock entry, procurement,				
	and helpingthe project team				
Other benefits	NA				
How to apply?	The proforma of application is attached with this advertisement.				
	Complete and send to an email manohar@nitw.ac.in				
Submission mode	soft copy by Email				
Last date to apply	28/02/2025				
Whom to contact?	<b>Dr. Manohar Kakunuri</b> , Assistant Professor				
	Department of Chemical Engineering				
	National Institute of Technology Warangal – 506 004				
	Telangana State, India				
Contact Email ID	manohar@nitw.ac.in				

#### Please note:

- o The position is purely temporary
- List of eligible candidates will be intimated through email.
- o Shortlisted candidate will have to attend an interview **OFFLINE** only
- o No TA/DA will be paid for attending interview

## **APPLICATION FORMAT**

Ref.: Advt. No. NITW/2		025/ChE/MK/PA-Recruit/				Dated: 14-02-2025		
Full name								
Date of birth								
Gender								
Email:				Mob. I		0		
Academic qualific	cations							
Degree		University/institute		Year of leaving		Percentag	Percentage/CGPA	
Work experience: Employer		Date of joining	Da	te of leaving	,	Position held		
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Expertise relevan	t to the	position applied:						
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Any other relevar	iii iiiioi	mauon;						
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