



**CSIR-CENTRAL SCIENTIFIC INSTRUMENTS ORGANISATION
(COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH)
SECTOR - 30 C, CHANDIGARH-160 030 (INDIA)**

www.csio.res.in

Advt. no. 25/2025

Dated: 02.12.2025

A post for the Senior PAT/PAT II was advertised vide Advertisement No. 25/2025, for CSIR funded project 'E-waste derived reusable magnetic graphene based Ion Exchange Resins and Membranes for Water Remediation', under Sub-Theme: Solar Panels, Electrical/Electronic Applications & Air Conditioner Waste to Sustainable Materials (C-SEAS) of CSIR 4 M Theme.

In response to the advertisement, applications were received online.

The following candidates have been shortlisted for an interview who fulfil the under-mentioned criteria:

1. Qualification & Marks:

Essential Qualification:

A. Senior PAT

BE/BTech/M.Sc/ Integrated M.Sc in Chemical Science, Material Science/ Metallurgy, etc from a recognised University or equivalent

And 3 years' experience in Research and Development in Industrial and Academic Institutions, or Science and Technology Organisations, and Scientific activities and services.

Or, M.Tech/PhD in Chemical Science and Engineering, Material Science/ Metallurgy and Engineering from a recognised University or equivalent and 2 years experience in Research and Development in Industrial and Academic Institutions, Science and Technology Organisations and Scientific activities and services.

B. Project Associate (PAT- II)

BE/B.Tech/M.Sc/ Integrated M.Sc with 02 years' experience in R&D in Chemical Science, Material Science/ Metallurgy etc from a recognised University or equivalent

Or, M.Tech in Chemical Science and Engineering, Material Science/ Metallurgy and Engineering from a recognised University.

List of shortlisted candidates and Interview Details

Sr. No.	Form No.	Name	Contact Details	Interview Link, Date & Time
1	2112772	ALEENA THOMAS (M.Sc/PhD in Chemical Science) Email: aleenateresa@gmail.com Year of Experience: 3+ Years (from PhD duration) Category: OBC	Mb:9400770350	
2	2112780	RajRani (M.Sc & pursuing PhD)	Mb:7678420059	

		Chemistry/Chemical Science) Email: rajrani211996@gmail.com CSIR-UGC NET Qualified Year of Experience: 3+ Years (including PhD duration) Category: OBC		The date and time of the interview will be shared with the candidates in due course.
3	2112853	AARUSHI (MSc/PhD Chemical Sciences) Email: aarushiahlawat72@gmail.com CSIR-UGC NET Year of Experience: 3+ Years (During PhD) Category: UR	Mb:8307226821	
4	2112870	SACHIN GOYAL (MSc/PhD Chemical Sciences) Email: sachingoyal015@gmail.com CSIR-UGC-NET-JRF Year of Experience: 3+ Years (During PhD) Category: UR	Mb:8398956095	
5	2112884	DEEPIKA SHARMA (MSc and PhD Submitted in Chemical Sciences) Email: vatsdeepika43@gmail.com CSIR-UGC-NET-JRF & GATE Year of Experience: 3+ Years (During PhD) Category: UR	Mb:8950012065	

General Information:

1. The candidature of the above candidates is provisional and subject to meeting the advertisement and shortlisting criteria.
2. The interviews of the shortlisted candidates will be held through **online mode** shortly. Candidates are advised to **visit our website** (<http://www.csio.res.in>) regularly for updates.

Digitally signed by
ANGAD VIRK
Date: 02-12-2025
10:23:36

Section Officer