



जवाहरलाल नेहरू उन्नत वैज्ञानिक अनुसंधान केंद्र (ज.ने.उ.वै.अ.के.)
 विज्ञान एवं प्रौद्योगिकी विभाग, भारत सरकार के अधीन एक स्वायत्त संस्था तथा सम विश्वविद्यालय संस्था
Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR)

JNCASR An Autonomous Institution under Department of Science and Technology, Govt. of India- A Deemed to be University

Advt. No. NCU-Centre- 22

Date:12.07.21

Applications are invited for temporary position of **Research Associate** to work under guidance of Dr. Pratap Vishnoi, New Chemistry Unit, and International Centre for Materials Science Unit, JNCASR, Jakkur, Bengaluru, 560 064.

1	Research Associate (Remuneration Rs.47,000/- plus 24%HRA).		
	<p>Essential Qualification: Ph.D or equivalent degree OR three years of research, teaching, design and development after MSc/ M.Tech with at least one research paper in Science Citation Index (SCI) Journal.</p> <p>Desirable Qualification:</p> <p>1. Inorganic materials synthesis, structures determination and magnetism 2. Publications in peer reviewed chemistry and materials chemistry journals</p>	35 years	1 Position

Interested candidates are required to send scan copy of duly filled in Template (available on website) along with scan copies of original testimonials in support of educational qualification, age, experience, publication, etc. with brief resume to Dr. Pratap Vishnoi, New Chemistry Unit and International Centre for Materials Science Unit through email pvishnoi@jncasr.ac.in latest by July 23, 2021.

Date: July 12, 2021

Signature of faculty member

Instructions to candidates:

1. List of shortlisted candidates will be posted on the Website with interview date.
2. Shortlisted candidates will be invited for online interview/technical discussion/personal interaction.
3. Those in employment or pursuing Ph.D, must submit 'No Objection Certificate' from the employer/Ph.D. Supervisor(applies to only outside candidates)

1. Position	2. Essential Qualification: Ph.D or equivalent degree OR three years of research teaching design and development after M.Sc/M.Tech with 4 years	3. Desirable Qualification: 1. Inorganic materials synthesis, structures determination and magnetism 2. Publications in peer reviewed chemistry and materials journals

Interested candidates are invited to send scan copy of duly filled in Template (available on website) along with scan copies of original testimonials in support of educational qualification and experience. Application, etc. with brief resume to Dr. Prasad Varshni, New Chemistry Unit and International Centre for Materials Science Unit through email prasad@iitb.ac.in latest by July 23, 2021.


Signature of faculty member

Date: July 23, 2021