



Advt. No. SCP/2022/000943

Date: 2nd September 2024

**Advertisement for “Project Associate-I (JRF)” position under a Project sanctioned
by Science and Engineering Research Board (SERB)
at CeNS-Bangalore**

Project: Flexible, Ultra-lightweight self-charging wearable healthcare devices

Project duration: 2 years

Supervisor(s): Dr. Kavita Pandey

Position Duration: Initially, selected candidates will be offered for six months and the tenure may be extended for the project duration based on the performance and availability of funds.

Benefits of working on this project for candidate:

- Unique collaborative setup between Research institutions.
- To gain experience working in highly sophisticated instrumentation.
- To contribute to the development of new technology.

Sl. No	Position and Eligibility	Max. Age limit
1.	Project Associate-I (JRF) (Remuneration Rs. 31,000 plus HRA) <u>Essential Qualification:</u> Post Graduate Degree (MSc/MS/MTech, etc.) or above in Basic Science/Applied Science from a recognized university or equivalent <u>Desirable Qualification:</u> <ul style="list-style-type: none">• Experience in research and development in industrial and academic institutions or science and Technology organizations etc.• Experience in the synthesis of nanostructures and their structural characterizations• Preference will be given to candidates with prior experience on electrochemical material deposition and electrochemical measurements	32 years

Last date of application is 15th September 2024.

Apply through the online application form

In case of any doubt and information required, contact:

Dr. Kavita Pandey, email kavitapandey@cens.res.in & opportunities@cens.res.in



Note:

- (1) Shortlisted candidates may be invited for online/in-person interview.
- (2) No TA/DA will be paid for attending the interview in person.

General Terms and Conditions:

- The position is purely temporary and on a contractual basis and renewable each year subject to satisfactory performance for a maximum of three years. The positions are co-terminus with the project

