



# Indian Institute of Science Education and Research Bhopal

## Department of Electrical Engineering and Computer Science

Date: Sep 2, 2022

Applications are invited for the post of 'JRF'. We are looking for a candidate interested in the area of **sensors and systems, sensor fabrication, sensor physics and theoretical study, sensor integration, flexible/ wearable electronics, healthcare devices.**

**Number of posts:** 01 (One)

**Duration:** One year.

**Salary:** The position is funded by ICMR, Govt. of India and the salary will be as per ICMR norms.

**Minimum qualifications:** Graduate/ Post Graduate Degree in Professional Course in the area of Electrical and Electronics Engineering, Physics with Electronics Specialization, Electrical Engineering, Electronics Engineering, or relevant field from a recognized university or an Institute. Candidates with research experience in **sensors and systems, sensor fabrication, flexible/ wearable electronics, sensor physics and theoretical study, sensor integration, healthcare devices** will be given preference.

**How to apply:** Send an email to 'mitradip@iiserb.ac.in' with

- your CV with details of academic credentials and experiences,
- a list of publications/patents,
- contact details of two referees.
- Keep subject of the email to be "JRF Application"

No other correspondence related to the status of your application will be entertained. Shortlisted candidates will be invited for an online/offline interview with the selection committee. No TA/DA will be given.

**Last date to apply:** 5<sup>th</sup> October 2022.

Note: Applications shall be considered till a suitable candidate is found and the position is filled.

For any queries regarding this position, please contact

**Dr. Mitradip Bhattacharjee**

**Department of Electrical Engineering and Computer Science, IISER Bhopal**

**Email: mitradip@iiserb.ac.in**