

ADVERTISEMENT FOR JRF in SERB SPONSORED PROJECT

Applications are invited for one post of **JRF** in the following project.

Title of the Project	3D printed substrate integrated hollow waveguide based photoacoustic interferometry for eNO detection
Funding Agency & Scheme	SERB (DST)
Principal Investigator	Dr. Ramya Selvaraj
Department	Department of Electrical Engineering
Duration of the Project	6 Months .
Job Title	JRF
Emoluments	For JRF Rs 37,000/- +18% HRA
Eligibility	M.Tech/ B.Tech/MS (Research) degree in Electronics/Electrical/VLSI with CSIR/UGC-NET or valid GATE score.
Desirable Quality	Candidate should be <ul style="list-style-type: none">• Good in Electronics/VLSI• Good in mathematics• Good in communication and writing skills
Selection Criteria	Students will be selected based on their academic profile. Selected candidates only will be intimated by email only regarding their selection.
Other information	Applicants should send their CV to Dr. Ramya Selvaraj by 31 st October 2024 Email id: rselvaraj.ee@nitrr.ac.in Ph no: 8754465755

Note:

- 1) The interview date will be communicated to the shortlisted candidate through E-mail.
- 2) **No TA/ DA will be given for attending the interview.**
- 3) The candidates are supposed to join immediately if selected.