



ADVERTISEMENT

Applications are invited from the Indian nationals for the position of Junior Research Fellow (JRF) to work in a DST-SEED funded research project entitled “**Low Profile Dielectric Resonator Antennas for Compact, Wideband and Conformal Applications**” CRG/2020/000635. Selected candidate will also be encouraged for the registration in Ph.D. program as per Institute rules.

Post: Junior Research Fellow (JRF)

Number of Posts: 1

Duration of Post: 6 months or till the completion of the project, whichever is earlier (the position is purely temporary in nature and performance will be reviewed periodically). The tenure is extendable on approval of SERB, DST, as per SERB guidelines and institute rules.

Stipend: **Rs. 31,000 per month consolidated depending upon merits, suitability, qualifications and as per the SERB, DST guidelines. HRA is admissible as per institute rules in case of non-availability of suitable accommodation.**

Essential Qualifications:

ME/M.Tech in Microwave Electronics or any other related subject with minimum CPI of 5.5 or 55% marks aggregate in the last degree. **Candidates who have qualified GATE need only apply. All other applications will be immediately rejected.**

Candidates having good academic and research background will be given preference.

Desirables: Candidates having experience of working on CST/HFSS, etc. will be preferred.

Selection Procedure: Interview through online platform preferably on Zoom.

How to Apply?

Completely filled *application form and updated CV (prescribed format available at <http://www.iiitdmj.ac.in>)* may be sent by e-mail to b.mukherjee@iiitdmj.ac.in and the hard copy to be brought on the date of interview

Please note that no TA/DA will be given to the candidates called for interview. Incomplete application or only CV, shall not be entertained.

Last Date of applying: August 22, 2022 (interview Dates shall be communicated later)

Contact:

Biswajeet Mukherjee (PhD, IIT Bombay)
Assistant Professor (ECE),
PDPM Indian Institute of Information Technology,
Design & Manufacturing Jabalpur
Dumna Airport Road, P.O. Khamaria,
Jabalpur-482005
Tel: 0761-2794471