

10-09-2016

ADVERTISEMENT

Applications are invited for the post of Junior Research Fellow for a SERB project at the Department of Electronics & Communication Engineering, MLR Institute of Technology [ECR/2016/001156].

Project Title: Anodic oxide Metal Insulator Metal Capacitors for Radio Frequency Integrated Circuits

Qualification: B. Tech / B.E in Electronics & Communication, M.Sc in material science, M.E/M.Tech in Nanotechnology or a related field, GATE/NET Qualified.

Number of Position: One

Principal Investigator: Dr. Karthik Rajendra, Department of Electronics & Communication Engineering, MLR Institute of Technology.

Duration: 36 Months

Fellowship: Rs. 25,000/Month.

Interested candidates can send their CV and latest passport size photo with the subject line of “JRF–SERB-ECR/Dr. Karthik R” by post to Dr Karthik R, Professor, Dept. of Electronics & Communication, MLR Institute of Technology, Laxman Reddy Avenue, Dundigal, Quthbullapur Mandal, Hyderabad-043, Telangana, India or by email to: karthik.r@mlrinstitutions.ac.in with a subject line of “JRF–SERB-ECR”.

- No TA and DA will be paid for appearing the interview
- Shortlisted candidates will be called for an interview at a later date which will be intimated by email.
- Last date for receipt of Application: 20-09-2016