



Letter No.: RML/CRD/2020/0002/02

Date:30/10/2021

Corrigendum Advertisement for the Position of JRF

Updated Eligibility for Applications invited from the interested candidates for one temporary position of **Junior Research Fellow** under Project entitled “**Real Time Implementation of Electromyography Based Diabetic Sensorimotor Polyneuropathy Severity Classifier Using Adaptive Neuro-Fuzzy Inference System**” sponsored by Department of Science and Technology - Science and Engineering Research Board (DST-SERB), Govt. of India,. The Project duration is 2 years.

Details of Qualifications, Emoluments and Duration are given below:

Name of the Position	Junior Research Fellow (JRF)
Eligibility	<ul style="list-style-type: none">• M.Sc./M.Tech. in Electronics with minimum 55% marks or equivalent; with the interest in research in the area of Signal Processing.• JRF/NET/GATE qualified candidates• Young Faculty/Ph.D. / Post Doc. registered candidate with Department of Physics and Electronics, Dr. Rammanohar Lohia Avadh University, Ayodhya
Consolidated Salary	Rs. 31000+HRA@8% (for two years)

How to Apply:

Interested and eligible candidates are required to apply in the prescribed application format given below. Softcopy of application must reach by email to geetika_gkp@rediffmail.com and gsrivastava@rmlau.ac.in. Complete application with the supporting copies of certificates should be sent as hard copy to the address mentioned below with a superscription on the envelope “APPLICATION FOR THE POST OF JUNIOR RESEARCH FELLOW (SERB)”. Application must reach before 06/11/2021.

Selection Procedure:

The candidates will be selected through interview. The interview date will be sent through email to shortlisted candidates. No TA/DA will be paid for attending the interview.

Address

Dr. Geetika Srivastava,
Principal Investigator
Project Grant No.: CRD/2020/000220
Department of Physics & Electronics,
Dr. Rammanohar Lohia Avadh University,
Ayodhya - 224001
Email: gsrivastava@rmlau.ac.in
geetika_gkp@rediffmail.com
Phone: + 91 9935031752