



NATIONAL INSTITUTE OF TECHNOLOGY
WARANGAL – 506 004
DEPARTMENT OF PHYSICS

No. NITW/Physics/PAA/SERB/2018/

20-08-2018

Advertisement for the Position of temporary JRF

Applications are invited from the interested candidates for one temporary position of Junior Research Fellow to work in a Science and Engineering Research Board (SERB) sponsored Project (Ref: Letter No. EMR/2016/006870) entitled “**Development of Novel Bioactive Glass and Glass Ceramics - *In Vitro* and *In Vivo***”.

Details of qualifications, Emoluments and duration are given below:

Name of the position	Junior Research Fellow (JRF)
Eligibility	<ul style="list-style-type: none">• First class B.Sc. in Physics/Applied Physics/Materials Science• First class M.Sc./M.Sc.Tech (Engineering Physics/Nanotechnology/Material science) or equivalent degree• GATE/NET Qualification• Candidates who are in final year of Qualifying Degree can also apply. However, such candidates have to submit their provisional certificate on or before joining.
Duration	2 Years
Consolidated salary	@ 25,000.00 + 20 % HRA for first two years and 28,000.00+20% HRA for third year
Other Benefits	The selected candidate is eligible to register for PhD degree at NIT, Warangal.

Interested and eligible candidates may send their application by quoting the above advertisement number with complete Bio-data consisting of full name, date of birth, detailed qualifications, experience, contact address, telephone/mobile number and Email ID along with supporting copies of certificates. **Applications should be sent as hard copy by post to the address mentioned below** with a superscription on the cover “**Application for the post of Junior Research Fellow (SERB)**” and scanned copies could be sent by email to drazeem2002@gmail.com or drazeem2002@yahoo.com so as to reach by 7th September 2018. The interview date will be communicated to the eligible candidates through e-mail or phone. No TA/DA will be paid for attending the interview.

Candidates who are already employed should produce ‘No objection Certificate’ (NOC) from the employer and students should provide provisional degree certificate or its equivalent at the time of interview. The selected candidate is expected to produce a Relieving Certificate from their employer or provisional degree certificate in case of students and join the duties within a week after intimation of their selection else it would be offered to a candidate in waiting list.

Dr. P. Abdul Azeem

Principal Investigator

Associate Professor, Department of Physics

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