



Acharya Nagarjuna University
Nagarjuna Nagar-522510, Guntur, Andhra Pradesh

Advertisement for the post of Junior Research Fellow in the department of Biochemistry

Online applications are invited from eligible candidates for the post of a Junior Research Fellow in the Science and Engineering Research Board (SERB) funded research project titled “**Mechanistic role of apocynin on protein aggregation and misfolded proteins in experimental stroke**” sanctioned to Dr. N. Venkata Prasuja, UGC-Assistant Professor, Department of Biochemistry, Acharya Nagarjuna University, Andhra Pradesh. This is purely a temporary project JRF position. Initial duration of appointment will be for 11 months, which can be extended up to 2 years based on the performance of the selected candidate.

Essential qualifications: Masters degree in Biotechnology/Bio-Chemistry/Life sciences or allied branches with a good academic record.

Desirable: Practical knowledge on techniques such as Western blot, RT-PCR Immunohistochemistry/Immunofluorescence, Microscopy etc. Prior experience in handling of laboratory animals is a plus.

Preference will be given to those who have qualified NET/ SET / GATE.

Emoluments: As per the guidelines of funding agency i.e. Science and Engineering Research Board (SERB), Govt. of India as admissible to JRF.

Mode of Selection:

Interested candidates must send their resume/curriculum vitae with a statement of purpose to **Dr. N. Venkata Prasuja** at nvprasuja@gmail.com on or before **15th March 2019**. Shortlisted applicants will only be intimated to appear for the Interview before the selection committee. Age limit will be according to rules of the government or funding agency as applicable to the recruitment of JRF. No TA/DA will be provided for attending interview.

Address for correspondence

Dr. N. Venkata Prasuja
Principal Investigator
UGC-Assistant Professor
Department of Biochemistry
Acharya Nagarjuna University,
Nagarjuna Nagar, Guntur, AP-522510

Email: nvprasuja@gmail.com