



Koneru Lakshmaiah Education Foundation

(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

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Advertisement

Date: 13.05.2023

Applications are invited for the post of **Junior Reserch Fellows (JRFs)** (Two posts) in DST-BDTD sponsored project.

Project Title	Development of portable and affordable electrochemical device for the monitoring of vitamin D deficiency
Funding Agency	DST
Refrence No	TDP/BDTD/48/2021 (G)
Project Duration	3 Years
Post	Junior Research Fellow (JRF) - 02
Fellowship	Rs.31,000/- + HRA for CSIR-UGC NET/GATE qualified and Rs. 25,000/- for others.
Duaration	36 Months
Qualification	Post-Graduation (M.Sc./M.Tech.) Degree in Chemistry. Candidate must have at least a 7/10 CGPA or 60% marks in aggregate from a recognised institue.
Preference	<ul style="list-style-type: none">• NET/GATE Qualified candiadates• Experience in Research• Experience in material synthesis, biosensor fabrication and electrochemical techniques• Good writing/communication skills in English
How to apply	Interested canditates should send their complete biodata along with relavent documents including all the detials of qualifications, experience, and latest passport size photo etc., to the principal Investigator (Dr. Pradeep Kumar Brahman) through email (drpkt@kluniversity.in) on or before 31-05-2023 .

Selection procedure

After screening the applications, the short-listed candidates only will be informed about the details of interview (Date and Time) by email. Original documents will be verified at the time of appointment.

Conditions

1. The post is purely temporary and will be filled in a time bound research project undertaken in the University.
2. No TA/DA/any other expenses will be paid for attending the online interview.
3. Selected candidate should join immediately.

PI: Dr. Pradeep Kumar Brahman

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