



DEPARTMENT OF CHEMISTRY
UNIVERSITY COLLEGE OF SCIENCE
OSMANIA UNIVERSITY
HYDERABAD-500 007



विद्या-विज्ञानं विमुक्तये
University Grants Commission

DR. RAJU JANNAPU REDDY, PhD

UGC-ASSISTANT PROFESSOR

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Ref.: OU/Chem/RJR/CSIR/Re-Adv./3

Date: 05.11.2020

ADVERTISEMENT FOR JUNIOR RESEARCH FELLOW (JRF)

Applications are invited from suitable candidates for **Junior Research Fellow (JRF)** to work on the following project sponsored by CSIR (EMR-II), under the supervision of **Dr. Raju Jannapu Reddy (PI)**, Department of Chemistry, University College of Science, Osmania University, Hyderabad.

<i>Title of the project:</i>	Oxidative Cross-Coupling for Divergent Synthesis of N-Heterocycles; Sanction letter No. 02(0340)/18/EMR-II
<i>Duration of the project:</i>	<i>approximately 08 months (Left over period of the project and may extendible another 6 months); Purely temporary and co-terminus with the project duration.</i>
<i>Project position and number:</i>	JRF Fellowship and 'ONE' position.
<i>Fellowship:</i>	JRF@31,000 + HRA
<i>Eligibility requirements:</i>	M.Sc. or equivalent with 55% marks plus NET/GATE compulsory.
<i>Age limit maximum:</i>	28 years for JRF; Age relaxation applicable as per the CSIR norms.
<i>Desirable:</i>	Preferably M.Sc. (Organic Chemistry) with at least 6 months research experience in organic synthesis.

Interested and eligible candidates may apply in prescribed format with their bio-data along with attested copies of certificates along with a **Demand Draft (DD) of Rs. 50/- drawn** in favour of the "**Registrar, Osmania University, Hyderabad-500 007**", to the following address by post or by hand on or before **20-Nov-2020 (Last Date)** as above-mentioned PI address.

The prescribed format of applications are available at **University Publication and Press**, Osmania University. Shortlisted candidates only will be called for interview. Further, it is also informed that **TA/DA will not** be provided for attending an interview. **For any clarifications/quires feel free to contact PI (Principal Investigator) directly.** Please see the OU website for online advertisement of the same.

Forwarded
P. Vasara
H O S G
Department of Chemistry
Osmania University
HYDERABAD-500 007

Raju Reddy
Dr. Raju Jannapu Reddy
Principal Investigator (PI)
Principal Investigator (PI)
02/(0340)/18/CSIR-EMR-II
"Oxidative—N-Heterocycles"
Dept. of Chemistry, UCS, OU