



Central University of Jharkhand, Brambe, Ranchi- 835205

(Established by an Act of Parliament of India, 2009)

Centre for Applied Physics

Advt. No.: CUJ/CAP/AG/JRF/2016/01-corrigendum

Date: 26-12-2016

Applications are invited for the Recruitment of one Junior Research Fellow (JRF) in Centre for Applied Physics

Description of the position*	Eligibility	Fellowship
One Junior Research Fellow (JRF) under DST-CERI project (DST/TM/CERI/C199(G)) entitled " <i>Investigation of Compositional Engineering for Efficient Perovskite Solar Cells</i> ". The position is initially for one year and likely to continue till satisfactory progress of the candidate or availability of funds whichever is earlier.	<p>M.Sc. in Basic Science (Physics / Electronics / Material Science / Nanoscience) with NET* qualification or B.Tech. Degree in professional course with NET* qualification or M.Tech. degree in professional course (Material Science & Engineering / Nanotechnology / Energy Engineering or allied branches).</p> <p>*National Eligibility Test (NET): CSIR-UGC National Eligibility Test including LS/ Graduate Aptitude Test in Engineering (GATE)/ Joint Entrance Screening Test (JEST)/ Joint Admission Test (JAM).</p> <p>The upper age limit shall be 28 years on the last date of application. A relaxation of 5 years is applicable to candidates belonging to SC/ST/OBC/PH/VH and female candidates.</p>	As per DST rule

Name of the shortlisted candidates will be uploaded on the CUJ website on **31.01.2017**.

Venue of the interview: Centre for Applied Physics, Central University of Jharkhand, CTI Campus, Ratu-Lohardaga Road, Brambe, Ranchi- 835 205, Jharkhand.

Date and Time of interview: 7.2.2017, 10:00 A. M. onwards.

Interested candidates may send their Bio-Data to the Registrar, CUJ, Ranchi (registrar@cu.ac.in) with a copy to P.I/co-P.I on or before **27.01.2017**. The hard copies of the documents (self-attested) with Passport Size Photo must be sent by post to the Registrar, Central University of Jharkhand, Brambe, Ratu-Lohardaga Road, Ranchi-835205, Jharkhand. The envelop should be superscribed as the application for JRF position in "*Investigation of Compositional Engineering for Efficient Perovskite Solar Cells*".

For any query regarding this project, the candidate may contact Dr. Avijit Ghosh (P.I) (avijitphy@gmail.com/Mob:+91-7250183955) or Dr. Basudev Pradhan (co-P.I) (basudev.pradhan@gmail.com/Mob: +91-8084510108) in advance.

Sd/-
Registrar