



Central University of Jharkhand, Brambe, Ranchi- 835205

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

Centre for Energy Engineering

Advt. No.: CUJ/CEE/BP/JRF/2015/01

Date: 02-03-2015

Walk-in-Interview

Recruitment of one Junior Research Fellow (JRF) in Centre for Energy Engineering

Description of the position	Eligibility	Fellowship/Stipend
One Junior Research Fellow (JRF) under a DST project (PS/148/2013) entitled "Development of highly efficient inverted organic solar cells". The position is for initially one year and likely to continue up to 2 more years subjected to the further fund availability from DST.	M. Sc. In Physics/Electronics/Material Science with at least 6.0 CGPA or 55% or equivalent in aggregate from a recognized Institute or University (With NET/GATE preferable). OR M. Tech./M.E. in Energy Engineering /Electrical Engineering/Electronics Engineering/Nanotechnology/Material Science & Engineering with at least 6.5 CGPA or 60 percent marks in aggregate in the M.E./ M. Tech. level from a recognized technical institute or university (With NET/GATE preferable). Age: The upper age limit shall be 28 years on the day of application. A relaxation of 5 years is applicable to candidates belonging to SC/ST/OBC categories and women candidates.	As per DST rule

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

Date and Time of interview: 25th March , 2015, 10:00 AM onwards.

Interested candidates may come with Bio-Data, Original Documents, Passport Size Photo in the day of interview and can also send directly to Dr. Basudev Pradhan (Mob: +91-8084510108/+91-9193462129) by email (basudev.pradhan@cuja.ac.in) in advance.

Dr. Basudev Pradhan

Assistant Professor
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