



Department of Botany, College of Science and Technology, Andhra University, Visakhapatnam-530 003, Andhra Pradesh, India

Walk in Interview

Advertisement for Junior Research Fellow for Project funded by Department of Biotechnology-Department of Space, Govt. of India

Applications are invited for one Junior Research Fellow (JRF) position under a DBT-DOS funded project entitled 'Biodiversity Characterisation at Community level in India using Earth Observation Data'

Essential qualification: M.Sc. in Botany/Forestry/Ecology/Environmental Science/ Biodiversity & Conservation from a recognized University, with 60% or equivalent CGPA for general & OBC candidates and minimum 55% for SC/ST candidates.

Desirable: 1. CSIR/UGC NET. 2. Experience in phytosociological studies 3. Experience in remote sensing data processing and GIS analysis.

Nature of Work: Project activities include intensive field studies in forest ecosystem, collection and analysis of phytosociological data and remote sensing data processing and GIS analysis.

Age limit: Upper age limit for JRF is 28 years as on 23rd November 2018 (relaxable by 5 years for SC/ST and 3 years for OBC candidates).

Fellowship: Rs. 25,000/- PM + HRA as per rules for CSIR/UGC NET qualified candidates (The JRFs shall be promoted to Senior Research Fellow (SRF) in the 3rd year based on performance).

Fellowship tenure: 4 years (temporary).

Interview date: Eligible candidates may attend walk in interview on 4th December 2018 at 11 AM at Principal office, AU College of Science and Technology, Andhra University, Visakhapatnam. Candidates should attend one hour before with applications with a detailed CV (qualifications with subjects, year of completion, and percentage of marks or grade, details of experience, publications, achievements, contact details with email and mobile number) along with one set of attested copies of certificates.

Note: 1. No TA/DA will be paid for attending the interview.

23rd November, 2018
Visakhapatnam

Principal Investigator
Prof. S.B. Padal
Principal Investigator
DBT-DOS Project
No. BT/Coord.II/10/02/2016.