

Walk-in-interview

Walk-in-interviews are scheduled to be held in the office of the Director, Arid Forest Research Institute, Jodhpur for selection of Research Associate (RA), Junior Research Fellows (JRFs) and Field Assistants (FAs) on ad-hoc basis under following ICFRE projects on the date & time mentioned against their names-

S. No.	Title of the Project	Position & Emolts (p.m.)	Date & time of interview	Duration	Educational Qualification
01	Assessment of biological diversity and people perception for development plan and awareness generation in different community reserve areas in Jodhpur district. PI- Dr. G.Singh, Scientist- G <u>SFD, Rajasthan, Project</u>	01 Research Associate (₹18,000/- p. m. Fixed)	30.08.2017 10.00 am onwards	Sep,2017 to Mar, 2018	Essential: M.Sc. 1 st class in Forestry/Wild Life/Environmental Science/Forest Ecology With Ph.D or having three years research experiences after master degree in field data recording and report writing indicated as by publications/reports.
		02 Field Assistant (₹12,000/- p.m. + 15% HRA)	30.08.2017 11.00 am onwards	Sep, 2017 to Mar, 2018	Essential: 2 nd Class in B.Sc. (Zoology/Botany)/ B.A. in Social Science Desirable: Experiences of field data recording.
02	Enhancing fodder productivity through silvipastoral system on degraded land of India. PI- Dr. Ranjana Arya, Scientist- G <u>ICFRE funded project.</u>	01 JRF ₹ 12000/-p.m (Fixed)	30.08.2017 12.00 am onwards	Sep, 2017 to Mar, 2018	Essential: M.Sc. 1 st class in Chemistry/Soil Science/Botany/Forestry. Desirable: One year experience of research in related field.
03	Identification of Juvenility markers to improve rooting potential of some important tree species. PI- Dr. S.K. Rajput, Scientist- B <u>ICFRE funded project.</u>	01 JRF ₹ 12000/-p.m + 20% HRA	30.08.2017 02.00 pm onwards	Sep, 2017 to Mar, 2020	Essential: M.Sc. 1 st class in Agriculture/Botany/Biotechnology/Plant Breeding & Genetics/Forestry. Experience: Work related to plant growth data collection in field experiments and data entry in computer.
04	Screening of DNA markers to Distinguish male and female <i>Ailanthus excelsa</i> trees for Higher Biomass Production/Forest Genetics and Tree Breeding. PI- Dr. U.K. Tomar, Scientist- F <u>ICFRE funded project</u>	01 JRF ₹ 12000/-p.m + 20% HRA	30.08.2017 03.00 pm onwards	Sep, 2017 to Mar, 2019	Essential: M.Sc. 1 st class in Botany/Agriculture/Biotechnology/Plant Breeding & Genetics/Forestry. Experience: Work related to Molecular Biology/plant growth data collection in field experiments and data entry in computer.

Working knowledge of computer for the above posts is desirable. Interested persons having the requisite qualification may attend the interview on the specified date and time along with their bio-data and original certificates of their qualifications & experience, etc.

Note: **1.** As on 01-06-2017, age limit for JRFs & Field Assistant(FA) is 28 years and for Research Associate (RA) is 35 years (relaxable by 5 years for SC/ST, Woman and PH & 3 years for OBC candidates). **2.** The positions are purely on temporary basis and co-terminus with the projects period or fellowship duration, whichever is earlier. **3.** Original certificates will be verified at the time of interview. **4.** No TA/DA will be admissible for participating in the interview. **5.** Candidates should report one hour before the commencement of interview. **6.** The above information is also available in our website www.icfre.org and www.afri.icfre.org

(Signature)
Under Secretary,
AFRI Jodhpur