

**ICAR-Central Arid Zone Research Institute, Jodhpur**

**Division of Natural Resources**

F.No. CAZRI/Div I/ Project (External)/2022/Adm.I

Date: 17-08-2022

Walk-in-Interview

Application are invited for Walk-in-Interview of one (01) post purely temporary as Senior Research Fellowship (SRF) with an emolument of Rs.31,000/- + HRA as per the ICAR Rules and guidelines will be held **12<sup>th</sup> September, 2022** at 11:00 AM in the office of Head, Division of Natural Resources (Division I), ICAR-Central Arid Zone Research Institute, Jodhpur under the collaborative project by ICAR-CAZRI, Jodhpur and NRSC Hyderabad on “Quantitative estimation of carbon and moisture fluxes over the pearl millet-based agro-ecosystem: Integrating ground observation, satellite data and modeling”. Qualifications: Master degree in Agricultural Meteorology/ Agricultural Physics/ Agronomy/Soil Science/Plant Physiology/ Environmental Science/Soil and Water Conservation Engineering /Geoinformatics/Agricultural System Management/Agricultural Statistics/Computer Science/Information technology with 4 years / 5 years of Bachelor’s degree or Master’s degree in basic sciences with 3 years Bachelor’s degree, 2 years Master’s degree, NET qualification and 2 years of research experience as per rules and regulations of ICAR. Candidates must bring bio-data, original documents and attested copies of certificates, photograph, testimonials and publications for interview. For details of the advertised of the advertisement please visit CAZRI website [www.cazri.res.in](http://www.cazri.res.in)

Principal Investigator

ADVERTISEMENT DETAILS

**Walk-in-Interview**

Applications are invited through walk in interview for Senior Research Fellow (1 post) under NRSC and ICAR-CAZRI on “Quantitative estimation of carbon and moisture fluxes over the pearl millet-based agro-ecosystem: Integrating ground observation, satellite data and modeling”.

Name of post	One post: Senior Research Fellowship (SRF)
Essential Qualifications	Master degree in Agricultural Meteorology/ Agricultural Physics/ Agronomy/Soil Science/Plant Physiology/ Environmental Science/Soil and Water Conservation Engineering /Geoinformatics/Agricultural System Management/Agricultural Statistics/Computer Science/Information technology with 4 years / 5 years of Bachelor’s degree or Master’s degree in basic sciences with 3 years Bachelor’s degree, 2 years Master’s degree, NET qualification and 2 years of research experience as per rules and regulations of ICAR.
Desirable	Knowledge of statistical /mathematical data processing and computer programming (R/IDL/MatLab/Python)
Age limit	35 years as on date of walk-in-interview (Relaxation for SC/ST/OBC and women as per rules)
Duration and other conditions	The posts are purely temporary and can be terminated any time without assigning any reason / on the basis of performance. The positions are for a maximum period of 3 years but are subjected to the availability of funds. Further, the positions are co-terminus with the project and either due to expiry of project or non-availability of funds. (Purely Temporary)
Date of walk-in interview and venue	11:00 on <b>12<sup>th</sup> September, 2022</b> at Head office, Division of natural Resources (Division I), ICAR-CAZRI, Jodhpur

The candidates fulfilling the qualification for the above position are invited to appear for a walk-in-interview to be held at Head office, Division of Natural resources, ICAR-CAZRI, Light Industrial Area, Jodhpur. The candidate should bring the following documents along with bio-data on plain paper duly signed and pasted with a recent colour passport size photograph on it. The candidates should appear with the following (i) Original certificate of educational qualifications and their attested copies (ii) Two testimonials of Character from two responsible gazetted officers (iii) relevant publications (iv) a brief of research work carried during post graduations (v) No objection certificate from the employer in case of employment elsewhere (vi) Experience certificate in original, if any.

The above position is purely temporary and co-terminus with the project. The service of the selected candidate will stand terminated automatically after the expiry of the project or completion of period mentioned in the offer of appointment. Whichever is earlier. Further the services of the person engaged under the above position can be terminated anytime by the competent authority without giving any notice. He/she will not have any right to claim for regularization or absorption whatsoever in regular vacancies of the Institute/ICAR. TA/DA will not be admissible for attending the interview.