

ICAR -Central Arid Zone Research Institute, Jodhpur -342 003

No.F.

Dated: 14.03.2019

It is proposed to fill-up following position as per details below purely on temporary basis under the time bound DST Funded Project running in this Institute.

Name of Project	Enhancing Food and Water Security in Arid Region through Improved Understanding of Quantity, Quality and Management of Blue, Green and Grey Water
1) Name of Post	Senior Research Fellow (SRF)
a. No. of Post	1
b. Emoluments	Rs. 28000 + HRA (as admissible)
c. Qualification	<p>I. M.Sc. (Ag) with specialization in Agronomy/ Agroforestry/ Soil and Water Conservation or M. Tech./ M.E. in Soil Water Conservation Engineering/ Water Resources Engineering</p> <p>II. Candidates should have valid National Eligibility Tests viz. CSIR-UGC NET/ GATE/ ICAR or cleared National level examinations conducted by Central Government Departments and their agencies and Institutions such as DST/ DBT/ DAE/ DOS/ DRDO/ MHRD/ ICMR/ IIT/ IISc/ IISER etc.</p> <p>III. Two year experience in crop water management and other relevant field</p>
d. Desirable qualification	Basic computer knowledge and basic statistical analysis tools
e. Age Limit	35 years for men and 40 years for women as on the date of walk- in-interview (Relaxation for SC/ST/OBC candidates, as per rules)
f. Duration and other conditions	The posts are purely temporary and can be terminated any time without assigning any reason/ on the basis of performance. Maximum period till February 17, 2024 or till the expiry of the scheme whichever is earlier or on the availability of funds. The position is co-terminus with the project (Purely Temporary)
g. Date of walk- in- interview	26.03.2019 at 11.00 A.M.
2) Name of Post	Junior Research Fellow (JRF)
a. No. of Post	3
b. Emoluments	Rs. 25000 + HRA (as admissible)
c. Qualification	<p>i. M.Sc. (Ag) with specialization in Agronomy/ Soil Science or M. Tech./ M.E. in Soil Water Conservation Engineering/ Water Resources Engineering or M.Sc./ M.Tech. in Remote Sensing, GIS, Geo-informatics and Spatial Information Technology.</p> <p>ii. Candidates should have valid National Eligibility Tests viz. CSIR-UGC NET/ GATE/ ICAR or cleared National level examinations conducted by Central Government Departments and their agencies and Institutions such as DST/ DBT/ DAE/ DOS/ DRDO/ MHRD/ ICMR/ IIT/ IISc/ IISER etc.</p>
d. Desirable qualification	<p>I. Experience in water management field studies and statistical analyses</p> <p>II. Knowledge of lab and field instruments handling</p>

	III. Knowledge of computer analysis software
e. Age Limit	35 years for men and 40 years for women as on the date of walk- in- interview (Relaxation for SC/ST/OBC candidates, as per rules)
f. Duration and other conditions	The posts are purely temporary and can be terminated any time without assigning any reason/ on the basis of performance. Maximum period till February 17, 2024 or till the expiry of the scheme whichever is earlier or on the availability of funds. The position is co-terminus with the project (Purely Temporary)
g. Date of walk- in- interview	26.03.2019 at 11.00 A.M.

NOTE: DST guidelines shall be followed for engagement and emoluments against these posts as per DST Memorandum No. Seed/TIASN-2/2002/2016 dated 20.12.2016

The candidates fulfilling the qualification for the above position are invited to appear for a walk-in-interview to be held at the office of Dr. Praveen Kumar, PI, 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.

Original certificate of educational qualifications and 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 and on the decision of the competent authority, whichever is earlier. 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.

CENTRAL ARID ZONE RESEARCH INSTITUTE JODHPUR-342003

Walk-in-Interview

Applications are invited through walk in interview for **Senior Research Fellow (1 post) and Junior Research Fellow (3 posts)** at the consolidated Fellowship of Rs.28000/+ HRA (SRF) and Rs. 25000/ + HRA (JRF) under DST funded project "Enhancing Food and Water Security in Arid Region through Improved Understanding of Quantity, Quality and Management of Blue, Green and Grey Water." Qualifications for Post of 1 SRF (M.Sc. (Ag) with specialization in Agronomy/agroforestry/soil and water conservation/ soil water conservation engineering/water resource engineering) and qualifications for 3 JRF - M.Sc. (Ag) with specialization in Agronomy/ Soil Science/ soil and water conservation or M. Tech./ M.E. in Soil Water Conservation Engineering/ Water Resources Engineering or M.Sc./ M. Tech. in Remote Sensing, GIS, Geo-informatics and Spatial Information Technology. Candidates for both the posts should have valid National Eligibility Tests score viz. CSIR-UGC NET/ GATE/ ICAR or cleared National level examinations conducted by Central Government Departments and their agencies and Institutions such as DST/ DBT/ DAE/ DOS/ DRDO/ MHRD/ ICMR/ IIT/ IISc/ IISER etc.

Maximum age limit of SRF is 35 year for men & 40 years for women on the date of interview (relaxation for SC/ST/OBC as per rule). Interview for posts will be held on 26th March, 2019 at 11:00 AM in the office of Dr. Praveen Kumar, HOD, Div. of Integrated Farming System, CAZRI, Jodhpur.

For details please visit CAZRI website- www.cazri.res.in

Anurag Saxena, Co-PI