

ICAR-CENTRAL SOIL SALINITY RESEARCH INSTITUTE
Kachhwa Road, Zarifa Farm, Karnal -132 001
WALK-IN-INTERVIEW

A walk-in-interview for the positions of Research Associate/Senior Research Fellows & Technical Assistant in below mentioned projects will be conducted at this Institute on **03rd February, 2017 (Friday)** at 10 A.M. on contractual basis, which is co-terminus with the projects. The eligible candidates are invited to appear before the Selection Committee for walk-in-interview at ICAR-CSSRI, Karnal on scheduled date and time.

S. No	Name of the project and number of Posts	Remuneration/ Duration of the project	Essential/Desirable Qualifications
1.	ICAR-CSSRI-RIL collaborative project "Developing the alternate strategies for reclamation of sodic soils" (RA-One)	Rs. 40000/- p.m + HRA One year extendable upto 3 years	Ph.D in Soil Science/Microbiology/ relevant Agricultural Science OR Master's degree in the relevant subject (M.Sc. Ag./M. Sc degree completed with thesis work in partial fulfilment of the degree programme) with 4years/5 years Bachelor degree having 1 st division or 60% marks or equivalent overall grade point average, with at least two years of research experience as evidenced from Fellowship/Associate ship/Training//Other engagement
2.	-do- (SRF-03) (SRF-1)	Rs. 25000/- pm +HRA for 1 st and 2 nd year, Rs. 28000/- + HRA for 3 rd Year One year extendable upto 3 years	ESSENTIAL: Master's degree in Soil Science/Agronomy /Environmental Sciences /relevant agricultural Sciences (M.Sc. Ag. Degree completed with thesis work in partial fulfilment of degree programme) with 4 years/5 years of Bachelor's degree. Candidates having post graduate degree in Basic Sciences (Agril. Chemistry/Environmental Sciences) with 3 years Bachelor's degree and 2 years Master's degree should have NET qualification. M.Sc in Microbiology/Agricultural Microbiology/Soil Microbiology (M. Sc degree completed with thesis work in partial fulfilment of degree programme) with specialization in soil microbiology with 4 years/5 years of Bachelor's degree Candidates having post graduate degree in Basis Sciences with 3 years Bachelor's degree and two years Master's degree should have NET qualifications. Preference will be given to candidates having knowledge of characterization of microorganisms by molecular techniques apart from basis microbial techniques
3.	IIWBR Network project" Wheat improvement for water logging/salinity and elemental toxicities in India" (SRF-1)	Rs. 25000/- pm + HRA upto 31 March, 2017	ESSENTIAL:- Ph.D degree in Genetics and Plant Breeding/Agronomy/Biological Sciences OR Master degree in Genetics and Plant Breeding/Agronomy/Biological Sciences with 4 or 5 years Bachelor's degree or Master's degree in Plant Biological Sciences with 3 years Bachelors' degree with * NET/GATE qualification

			as per ICAR notifications DESIRABLE:- 1. Knowledge of application of Plant Breeding methodologies in crop improvement 2. Experience in working on Field Crops especially Wheat 3. Working knowledge of Computer (MS Word, MS Excel, MS Power Point)
4.	BAYER's project "Evaluation of BAYER rice hybrids under salinity stress" Tech. Asstt. 1	Rs. 15000/- pm (consolidated) One year extendable upto June, 2018	ESSENTIAL:- Graduation in B.A., B. Sc and B. Com DESIRABLE:- Working knowledge on crop production in saline soils
5.	Emeritus Scientist project entitled "Compendium on advances in i) abiotic stress management for resilient agriculture and ii) sustainable irrigation with saline and alkali water and evaluating the bio regulators (PBRs) for alleviation of salinity stress". SRF-01	Rs. 25000/- pm +HRA for 1 st and 2 nd year, Rs. 28000/- + HRA for 3 rd Year One year extendable upto 3 years	ESSENTIAL:- Master's degree in Soil Science/Plant Physiology/relevant agricultural Sciences (M.Sc. Ag. Degree completed with thesis work in partial fulfilment of degree programme) with 4 years/5 years of Bachelor's degree. Candidates having post graduate degree in Basic Sciences with 3 years Bachelor's degree and 2 years Master's degree should have NET qualification. Candidates having post graduate degree in Basis Sciences with 3 years Bachelor's degree and two years Master's degree should have NET qualifications. Preference will be given to candidates having knowledge of characterization of microorganisms by molecular techniques apart from basis microbial techniques

Age Limit:40 years for Men and 45 years for Women in case of RA on the date of Interview.

35 years for Men and 40 years for Women in case of SRF on the date of Interview.

30 years for Men and 35 years for Women in case of Tech. Asstt.

(Relaxation for SC/ST/OBC and PHC as per GOI/ICAR rules)

The above positions are purely temporary and will be filled in on Contractual basis. The selected candidate shall have no right/claim for regular appointment at this Institute, as the engagements are co-terminus with the Project. Interested candidates may attend Walk-in-Interview on the dates as mentioned above alongwith original certificates and typed bio-data with one set of attested copies of each their certificates with passport size photograph. No TA/DA will be paid for attending the interview.

All eligible candidates are advised to be present at least 30 minutes before scheduled time on the date of interview for completing necessary formalities. Canvassing in any form will disqualify the candidates.

Note: (1) Those candidates who are already working in any project/scheme/organization, should bring "No Objection Certificate" from his present employer.

(2) On the date of Walk-In-Interview required Degree Certificate should be in hand.

(3) The experience will be counted after acquiring the basic minimum qualifications.

Application format: Name, Father's Name, Date of Birth, Full Present and Permanent address with Telephone Numbers and email address, Category: General/SC/ST/OBC, Qualification details with percentage marks from matriculation/high school onwards (starting from the highest qualification first), Previous Experience, if any, self declaration regarding truthfulness in the application, signature with date and place as per specimen on website.

Asstt. Administrative Officer