



भा0कृ0अनु0प0-भारतीय मृदा विज्ञान संस्थान
नबीबाग, बैरसिया रोड, भोपाल – 462038
ICAR-Indian Institute of Soil Science
Nabibagh, Berasia Road, Bhopal – 462038 (M.P.)

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WALK IN INTERVIEW

लिखित परीक्षा एवं साक्षात्कार (TEST & INTERVIEW)

Sl. No.	Name of Post	Qualification	Emoluments	Project	Date and time of Test/ Interview
1	Research Associate (RA) (01 post)	Essential: Ph. D. in Soil Science/Agronomy OR M. Sc. in Soil Science/Agronomy with 4 years/ 5 years of Bachelor's 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 engagements Desirable: Experience of soil and plant analysis; Computer applications and data analysis	Rs. 40000/- (fixed) + HRA for Doctoral Degree Holders and Rs.38000/- (fixed) + HRA for Master Degree Holders	“Simulating the effect of elevated CO ₂ and temperature on water productivity and nutrient use in soybean-wheat cropping system”	Date: 06.11.2015 Time: 10.00 a.m.
2	Senior Research Fellow (SRF) (01 post)	Essential: M. Sc. in Soil Science/Agronomy/ Environmental Science/ Chemistry 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 N.E.T. qualification. Desirable: Experience in soil analytical work/ field works/laboratory work	Rs.25000/- per month (fixed) + HRA for first & second year in 3 rd year Rs.28000/- per month (fixed) + HRA	“Simulating the effect of elevated CO ₂ and temperature on water productivity and nutrient use in soybean-wheat cropping system”	Date: 07.11.2015 Time: 10.00 a.m.

Sl. No.	Name of Post	Qualification	Emoluments	Project	Date and time of Test/ Interview
3	Research Associate (RA) (01 post)	Essential: Ph. D. in Soil Science and Agril. Chemistry/ Chemistry Or M. Sc in Soil Science and Agril. Chemistry with 4 years/ 5 years of Bachelor's 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 engagements Desirable: Computer knowledge in data processing and handling	Rs. 40000/- (fixed) + HRA for Doctoral Degree Holders and Rs.38000/- (fixed) + HRA for Master Degree Holders	All India Coordinated Research Project on "Long Term Fertilizer Experiments"	Date: 09.11.2015 Time: 10.00 a.m.
4	Senior Research Fellow (SRF) (01 post)	Essential: M. Sc. In Soil Science and Agricultural Chemistry/ Soil Physics/ Agricultural Physics with 4 years/ 5 years of Bachelor's degree. Candidate having post graduate degree in Basic Sciences with 3 years Bachelor's degree and 2 years Master's degree should have N.E.T. qualification. Desirable: Knowledge and experiences on working with biogeochemical models and crop simulation models/ Hands on experience with analysis of soil physical and chemical properties	Rs.25000/- per month (fixed) + HRA for first & second year in 3 rd year Rs.28000/- per month (fixed) + HRA	"Integrated assessment of soils and crops for enhancing productivity and C-sequestration potential of Vertisols of central India under changing climate scenarios under Strategic component of NICRA project"	Date: 13.11.2015 Time: 10.00 a.m.

Sl. No.	Name of Post	Qualification	Emoluments	Project	Date and time of Test/ Interview
5	<p>Senior Research Fellow (SRF)</p> <p>(01 post)</p>	<p>Essential: M. Sc. In Soil Science/Soil Chemistry/Agricultural Chemistry/ Chemistry/Microbiology/Geology 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 N.E.T. qualification.</p> <p>Desirable: At least one year experience in soil analytical work/ field works/laboratory work</p>	<p>Rs.25000/- per month (fixed) + HRA for first & second year in 3rd year</p> <p>Rs.28000/- per month (fixed) + HRA</p>	<p>“Conversion of naturally occurring plant nutrient containing minerals into nano form by top down approach to enhance the availability of plant nutrients in soil and faster reclamation of problem soils” and “Use of Nano Sensors network for field detection of moisture and nutrient stress in plant and soil”</p>	<p>Date:</p> <p>16.11.2015</p> <p>Time:</p> <p>10.00 a.m.</p>

Sl. No.	Name of Post	Qualification	Emoluments	Project	Date and time of Test/ Interview
6	Research Associate (RA) (01 post)	Essential: Ph. D in Geoinformatics / Remote Sensing / GIS Or M. Sc./ M. Tech. in Geoinformatics/ Remote Sensing/ GIS with 4 years/ 5 years of Bachelor's degree having minimum 1 st Division or 60% marks or equivalent overall grade point average with at least two years of research experience in GIS/Remote sensing as evident from Fellowship/ Associate ship/ Training/ other engagements Desirable: Experience in Soil fertility mapping/ Remote sensing/ GIS handling and processing of data on computer	Rs. 40000/- (fixed) + HRA for Doctoral Degree Holders; Rs.38000/- (fixed) + HRA for Master Degree Holders with two years experience and Rs.36000 (fixed)+ HRA for masters degree holder with one year experience	All India Coordinated Research Project on "Soil Test Crop Response"	Date: 19.11.2015 Time: 10.00 a.m.

Terms and conditions:

1. Interview of eligible candidates will be held at Indian Institute of Soil Science, Nabibagh, Berasia Road, Bhopal, which is 6 K.M from Bhopal main station for the above contractual positions.
2. Age limit for **Research Associate** is 40 years for Men & 45 years for Women & for **Senior Research Fellow** is 35 years for Men and 40 years for women (relaxation of age in case of SC/ST/OBC/PH candidates as per Government norms).
3. The above positions are purely on temporary basis and co-terminus with the project. Other terms as per the guidelines for **Research Associate/Senior Research Fellows** working in the ICAR Schemes.
4. The selected candidate will have no right what so ever for absorption/regularization in the Institute.
5. The engagement on these positions will be initially for a period of six months/one year or till termination of the project. The extension will be given subject to the satisfactory performance of the work.
6. The selection of candidate(s) doesn't entail on them any right for absorption/regularization at IISS and/or any other sister concern including ICAR Headquarter.
7. The services of selected candidates can be dispensed with even before the termination of the project without any notice if his/her services are no more required or his/her contribution is considered not up to the mark.
8. **No TA/DA** will be paid for attending the interview.

9. All eligible candidates are requested to be present 30 minutes before the scheduled time on date of interview for necessary formalities.
10. The applicants must bring with them original documents for verification along with four sets of the complete bio-data with self attested photograph and self attested enclosures such as mark sheets, proof of date of birth, certificates for qualification, experience, and cast certificate for submission in office at the time of interview.
11. In case of serving candidate **NO OBJECTION CERTIFICATE** from his/her employer and experience certificate in original should be produced, wherever applicable.
12. Canvassing in any form will lead to cancellation of candidature.
13. The Director, IISS, reserves the right to fix criteria and short list the candidates for after due screening of applications/test.
14. The decision of the Director, IISS, Bhopal would be final and binding in all aspects.

Administrative Officer