



भा.कृ.अनु.प.-भारतीय मृदा विज्ञान संस्थान

नबीबाग, बैरसिया रोड, भोपाल - 462038

ICAR-Indian Institute of Soil Science

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WALK IN INTERVIEW

लिखित परीक्षा एवं साक्षात्कार (TEST & INTERVIEW)

Sl. No	Name of Post	Qualification	Emoluments	Project/Scheme	Date and time of Test/Interview
1.	Senior Research Fellow (01 position)	Essential: M.Sc. in Soil Science/Agricultural Chemistry with 4/5 years of Bachelor's Degree. Candidates having post graduate degree in Basic Sciences with 3 years Bachelor's degree and 2 years Master degree must have N.E.T./GATE qualification. Desirable: Experience in Soil and Plant analysis experience of handling and processing of data on computer.	Rs. 31000/- per month (Fixed)+HRA 16%	"Studies on Agrotain Incorporated Urea Produces with N-TEGRATION Technology as Enhanced Efficiency for Use in Major Cropping System in India"	Date: 05.09.2022 Time: 10.00 a.m.
2.	Senior Research Fellow (01 position)	Essential: M.Sc. in Soil Science/Soil Science and Agricultural Chemistry/Soil Physics/Agronomy and relevant basic science 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 degree must have N.E.T./GATE qualification. Desirable: Experience in analysis of soil physical and chemical properties/Experience of working in field experiments/Laboratory work/Soil & Plant analytical work/knowledge of handling and processing of data on computer	Rs. 31000/- per month (fixed) + HRA 16%	"Development Refinement and Validation of Conservation Agriculture (CA) in Vertisols of Central Indian and Quantifying Impact of CA Practices on Soil and Environment"	Date: 07.09.2022 Time: 10.00 a.m.

3.	Young Professional-II (01 position)	<p>Essential: M.Sc. in Agriculture/Soil Science/Soil Science & Agricultural Chemistry/Soil Physics/Soil & Water Conservation and relevant basic Science with good knowledge in remote sensing/Geoinformatics/MS office, etc.</p> <p>Desirable: Working knowledge of handling of GIS and related statistical package/knowledge of handling and processing of data on computer/writing report etc.</p>	Rs. 35000/- per month (Fixed)	“Platform Implementation Unit (PIU) of Consortium Research Project on Conservation Agriculture”	Date: 14.09.2022 Time: 10.00 a.m.
4.	Junior Research Fellow (01 position)	<p>Essential: M.Sc. in Soil Science/Agricultural Microbiology/Microbiology/Bio technology/Biochemistry/related discipline with 4/5 years of Bachelor’s Degree</p> <p>Desirable: 1. Working experience in soil analysis/microbial analysis. 2. Use of Molecular Techniques in Soil Microbial Studies. 3. Experience in working with GC/HPLC 4. The candidate may register for Ph D under this project.</p>	Rs. 31000/- per month (Fixed)+HRA 16%	“ Phyllosphere Methylo troph Driven Bioconversion of Atmospheric Greenhouse Gas and Volatiles to Plant Metabolites Leveraging Primary Productivity in Major Crops and Mitigation of Climate Change”.	Date: 20.09.2022 Time: 10.00 a.m.
5.	Research Associate (01 position)	<p>Essential: Ph.D in Microbiology/ Agricultural Microbiology/Soil Microbiology/Biotechnology/ Biochemistry/related discipline with 3-5 years Bachelor’s degree. Candidate who have submitted Ph.D thesis are also eligible.</p> <p>Candidates having post graduate degree in Basic Sciences with 3 years Bachelor’s degree and 2 years Master degree must have N.E.T./GATE qualification.</p> <p>Desirable: 1. Working experience on molecular techniques to study plant-microbial interaction and soil microbial processes. 2. Experience on using bioinformatics tools for metagenomics analysis. 3. Experience in working with GC/HPLC</p>	Rs. 47000/- per month (Fixed) +HRA 16%	“ Phyllosphere Methylo troph Driven Bioconversion of Atmospheric Greenhouse Gas and Volatiles to Plant Metabolites Leveraging Primary Productivity in Major Crops and Mitigation of Climate Change”.	Date: 21.09.2022 Time: 10.00 a.m.