

Central Agricultural Research Institute (ICAR)

PB#181, Port Blair-744 101, Andaman & Nicobar Islands

WALK-IN-INTERVIEW

The candidates who have the required qualification may appear for walk-in-interview for the below given posts on **10.04.2013** at 10.30 AM at Central Agricultural Research Institute, Garacharma, Port Blair. They should bring one complete copy of their attested certificates along with original.

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|-----------|---|--------------------------|--|
| I | 1 | Name of the Post | Senior research Fellow |
| | 2 | Number of Post | 01 (One) |
| | 3 | Project Name | NAIP funded project entitled “ Strategies for the sustainable management of degraded coastal land and water for enhancing livelihood security of farming communities” |
| | 4 | Essential Qualifications | M.Sc in Soil Science /Agronomy or M.Sc in biochemistry with B.Sc., in any branch of life science. Experience in laboratory analysis, microbial isolation, biochemical analysis, plant sample analysis is essential |
| | 5 | Desirable | Experience is conducting field experiments, handling lab equipment, sample collection & analysis of soil, plant and water and data processing in Island ecosystem |
| | 6 | Emoluments | Rs. 16,000/- per month + 20% HRA for first two year |
| | 7 | Age | 35years for Men & 40 years for women |
| | 8 | Duration | The posts are purely temporary and co-terminus with the project. The project is sanctioned upto August 2014 |
| II | 1 | Name of the Post | Research Associate |
| | 2 | Number of Post | 01 (One) |
| | 3 | Project Name | Integrated Agromet Advisory Services |
| | 4 | Essential Qualifications | Ph.D., in agro meteorology or M.Sc in Soil Science / Agronomy / Horticulture / agro meteorology or M.Sc in bioinformatics and two years experience as SRF in the relevant field. Experience in programming, agriculture field information interpretation for weather management in Islands ecosystem. Handling of IT equipments for dissemination of Information. |
| | 5 | Desirable | Experience in Agro-advisory Service, Weather modeling, Weather Data analysis or conducting field experiments, sample collection & analysis of soil and water and data processing |
| | 6 | Emoluments | Rs. 23,000 + 20% HRA for M.Sc. + two years experience Rs. 24,000 + 20% HRA for Ph.D Candidates |
| | 7 | Age | 35years for Men & 40 years for women |
| | 8 | Duration | The posts are purely temporary and co-terminus with the project. It can be terminated if the performance is below par. |

21/06/20

Central Agricultural Research Institute (ICAR)
 Port Blair, Andaman & Nicobar Islands

Conditions:

1. Candidate should bring their all original education and attested copies of certificate all documents supporting their educational qualification and experience at time of Walk-in-Interview.
2. Age relaxation of 5 years for SC/ST and 3 years for OBC.
3. The above position is purely temporary and will be filled on contract basis. There is no provision of re-engagement after termination of the project.
4. The PI of the project has sole right to terminate the staff if his performance is consciously below average or such other reason deemed to be fit
5. All eligible candidate are requested to be present 01 (One) hour before scheduled time on the date of Interview for necessary formalities.
6. No TA/DA will be paid for attending the interview.
7. The decision of the Director, CARI, Port Blair will be final and binding in all respects.

Asstt. Administrative Officer
 सहायक प्रशासनिक अधिकारी
Assistant Administrative Officer
 के. अ. सं., पोर्ट ब्लेयर - 744 101
C. A. R. I., Port Blair - 744 101.

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|---|--------------------|----------|---|---|---------------------------------------|
| 1 | Research Associate | 01 (One) | Ph.D. in agro meteorology or M.Sc. in plant science / Agronomy / Horticulture / agro meteorology or M.Sc. in plant science and two years experience as SRF in the relevant field. | Rs. 24,000 + 20% HRA for P.D. Candidates | 40 years for men & 40 years for women |
| 2 | Research Associate | 01 (One) | Experience in programming, agricultural field information interpretation for weather management in island ecosystem. Handling of IT equipment for dissemination of information. | Rs. 24,000 + 20% HRA for M.Sc. + two years experience | 40 years for men & 40 years for women |
| 3 | Research Associate | 01 (One) | Experience in Agri-advisory service. Weather modeling. Weather Data analysis or conducting field experiments, sample collection & analysis of soil and water and data processing. | Rs. 24,000 + 20% HRA for M.Sc. + two years experience | 40 years for men & 40 years for women |
| 4 | Research Associate | 01 (One) | Experience in conducting field experiments, handling lab equipment, sample collection & analysis of soil, plant and water. | Rs. 24,000 + 20% HRA for M.Sc. + two years experience | 40 years for men & 40 years for women |