भा कृ अनु प – भारतीय जल प्रबंधन संस्थान
ICAR-Indian Institute of Water Management
(भारतीय कृषि अनुसंधान परिषद/ Indian Council of Agricultural Research)
रेल विहार के सामने, चंद्रशेखरपुर, भुवनेश्वर–751023, ओडिशा
Opp. Rail Vihar, Chandrashekharpur, Bhubaneswar-751023, Odisha

Advt. No. ICAR-IIWM/19/2023

Dated: 16.02.2024

ADVERTISEMENT

Walk-in-interview will be held for selection of **Research Associate (RA), Young Professional-II (YP-II) & Field Assistant (FA)** on contractual and co-terminus with the project as per ICAR project guidelines on the date and time given below:

Date & time: 28.02.2024 at 10.00 A.M.

Project details	Positions	Remuneration	Qualification
ICAR-IWMI (INTEGRATE) Project: "Increasing Agrucultural Resilience Through Agricultural Disaster Risk Management Strategy in India (INTEGRATE)" **Duration:** Initially up to March 2024 (Likely to be extended)	Research Associate (One)	Rs. 49,000/- per month + HRA (For Master Degree Holder) & Rs.54,000/- per month + HRA (For Ph.D. holder)	**Essential:** Ph.D. (Ag. Engineering, Civil Engineering, Computer Science, IT, Electronics, RS & GIS) or M.Tech. with 3 years' experience + 1 research paper in (Soil & Water Conservation Engineering/ Land & Water Management Engineering/ Water Resource Management/ Irrigation & Drainage Engineering/ Water Resource Engineering) as per existing ICAR guidelines.
	YP-II (One)	Rs. 42,000/- per month (Consolidated)	**Essential:** M.Tech./ M.E. (Soil & Water Conservation Engineering/ Land & water Management Engineering/ Water Resource Management/ Irrigation & Drainage Engineering/ Water Resources Engineering or M.Sc. in Natural Resource Management, Post Graduate in Agril. Engg., Civil Engineering, Computer Science, IT, Electronics, RS & GIS, Geoinformatics or equivalent as per existing ICAR guidelines.
ITMU (NAIF) Project: "Intellectual Property Management at Institute Technology Management Unit" **Duration:** Initially up to March 2024 (Likely to be extended)	YP-II (One)	Rs. 42,000/- per month (Consolidated)	**Essential:** M. Tech./ M.E. (Soil & Water Conservation Engineering/ Land & Water Management Engineering/ Water Resource Management/ Irrigation & Drainage Engineering/ Water Resources Engineering or M.Sc. in Natural Resource Management, Post Graduate in Agril. Engineering, Civil Engineering, Computer Science, IT, Electronics, RS & GIS, Geoinformatics or equivalent as per ICAR guidelines.

•			Any candidate having experience in applying or handling patent, copy right and other IP applications and issues will be given preference.
RKVY-RAFTAAR Project: " Sustainable Ground Water Management Through Artificial Recharge for Enhancing Crop Productivity in Nayagarh (East and South Eastern Region of Odisha)" **Duration:** Initially up to March 2024 (Likely to be extended)	Field Assistant (Two)	Rs. 15,000/- per month (Consolidated) for each FA	**Essential:** Any science Graduate having experience in Agriculture, Field Survey, data Collection and good knowledge in MS Office. (Selected candidates with higher qualification than the prescribed will not be entitled for higher remuneration than that mentioned in the advertisement)
ICAR-IWMI Project: "Managing Irrigation Systems for Optimizing Water Productivity and Improving Resilience Using Advance Tools" **Duration:** Initially up to March 2024 (Likely to be extended)	SRF (One)	Rs. 31,000/- + HRA per month for first two years and Rs. 35,000/- + HRA per month for third year onwards.	**Essential:** M. Tech./ M.E. (Soil & Water Conservation Engineering/ Land & Water Management Engineering/ Water Resource Management/ Irrigation & Drainage Engineering/ Water Resources Engineering, Computer Science, IT, Electronics, Internet of Things/ Artificial Intelligence & Machine Learning. NET is essential for candidates with 3 years of Bachelor's degree. For candidates with 4/5 years of Bachelor's degree or candidates with a Ph.D. Degree in the above mentioned subjects, NET is not mandatory as per existing ICAR guidelines. **Desirable:** Working knowledge of Python/Google Earth Engine and Java Script.
	SRF (One)	Rs. 31,000/- + HRA per month for first two years and Rs. 35,000/- + HRA per month for third year onwards.	**Essential:** M.Sc.(Ag.) in (Soil Science/ Agronomy/Plant Physiology) as per existing ICAR guidelines. For candidates with 4/5 years of Bachelor's degree or candidates with a Ph.D. Degree in the above mentioned subjects, NET is not mandatory as per existing ICAR guidelines. **Desirable Qualification:** Working knowledge of Laboratory Analysis and Field Experimentation.
	YP-II (One)	Rs. 42,000/- per month (Consolidated)	**Essential:** M.Tech./ M.E. (Soil & Water Conservation Engineering/ Land & water Management Engineering/ Water Resource Management/ Irrigation & Drainage Engineering/ Water Resources Engineering or M.Sc.(Ag.)/(Soil

			Science)/ M.Sc.(Ag.) (Agronomy), OR Post Graduate in Computer Science, MCA, IT, Electronics, RS & GIS, Geoinformatics having working knowledge of Data Analytics/ IoT or equivalent as per existing ICAR guidelines.
CWC Consultancy Project Entitled "Evaluation of Water Use Efficiency of Upper Kolab Major Irrigation Project, Koraput, Odisha" Duration: Initially up to March 2024 (Likely to be extended)	YP-I	Rs. 30,000/- per month (Consolidated)	**Essential:** Graduate in Computer Science/ Engineering in any discipline from a recognized University. **Desirable:** Working knowledge of Computer and MS Office/ Data Analysis/Basic Knowledge of GIS/ Remote Sensing.
CWC Consultancy Project Entitled "Evaluation of Water Use Efficiency Studies of Satiguda Medium Irrigation Project, Malkangiri District, Odisha" Duration: Initially up to March 2024 (Likely to be extended)	YP-I	Rs. 30,000/- per month (Consolidated)	**Essential:** Science/Engineering Graduate in any discipline from a recognized University. **Desirable:** Working knowledge of Computer Language in Python/MATLAB/ C.

(i) **Maximum age limit** (as on date of interview):
For RA: 40 years for men & 45 years for women;
For SRF: 35 years for men & 40 years for women
For YP–II : 45 years;
For YP-I : 45 years
For Field Assistant: 35 years for men & 40 years for women.
Relaxation for SC/ST & OBC candidates as per rule.
(ii) **Place of posting**: ICAR-IIWM, Bhubaneswar / Project site / Anywhere in India as per need.

The services of the appointed candidate will stand terminated automatically after expiry of the project/scheme or completion of period indicated in the selection offer, whichever is earlier. The candidate will not have any right for absorption in IIWM/ICAR.

The interested candidates are instructed to bring their curriculum vitae with one photograph and self attested photocopy of certificates on the date of Walk-in-interview along with original certificates in support of qualification, age & experience for verification. The candidates are required to report for verification of the certificates etc. between **10.00 AM to 11.00 AM** on the date of Interview. No TA/DA will be paid for

attending the interview. **No candidate will be entertained for interview who will report after 11.00 AM.** The Director, ICAR-IIWM, Bhubaneswar reserves the right to cancel/ reject the interview/ engagement without assigning any reason thereof. Please keep watching our website-www.iiwm.res.in regularly for any further updates / corrigendum / Notification in this regard.

Administrative Officer