



भा.वा.अ.शि.प.-वर्षा वन अनुसंधान संस्थान
ICFRE-RAIN FOREST RESEARCH INSTITUTE

भारतीय वानिकी अनुसंधान एवं शिक्षा परिषद

Indian Council of Forestry Research & Education

(पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय के अधीनस्थ एक स्वायत्त परिषद)

(An Autonomous body of Ministry of Environment, Forest & Climate Change, Govt. of India)

पो. बॉक्स सं. 136, देववन, जोरहाट – 785001, असम

Post Box No. 136, Deovan, Jorhat-785001, Assam



आजादी का
अमृत महोत्सव

संख्या/ No./GCR/2022/2-184/Vol.XI/ 238

दिनांक/Date: 13-02-2024

भर्ती सूचना (संशोधित)/ RECRUITMENT NOTICE (REVISED)

The earlier Recruitment Notice No. GCR/2022/2-184/Vol.XI/201 dated 24.01.2024 published on ICFRE and ICFRE-RFRI websites is hereby revised as follows.

Date of Walk-in-Interviews: 15.02.2024 and 16.02.2024

Venue: Rhino Hall, ICFRE-Rain Forest Research Institute (ICFRE-RFRI), Jorhat.

(1) **On 15.02.2024 :**

SN	Project title/Funding Agency/Duration	Name and no. of Post	Required Qualification	Emoluments (Per month)
1.	All India Coordinated Research Project on Bamboo (AICRP-02) Duration: 2020-25 Funding Agency: CAMPA	Sub-component-1(a): Selection, evaluation and deployment of CPCs/ clones, establishment of rhizome banks and production of improved planting stock.	PA=01 Essential: First class B.Sc. in Agriculture/ Forestry/ Botany	Rs. 19,000/- p.m. (fixed)
		Sub-component-1(c): <i>In-vitro</i> propagation for mass multiplication and conservation of elite genotypes.	JPF=01 Essential: First class Master degree in Agricultural Biotechnology/ Plant Biotechnology/ Forest Biotechnology/ Life Sciences	Rs. 20,000/- + HRA as admissible.
		Sub-component-2(a): Improve silvicultural practices for increased productivity stand/clump management and harvesting.	PA=01 Essential: First class B.Sc. in Agriculture/ Forestry/ Botany	Rs. 19,000/- p.m. (fixed)
		Sub-component-3(b): Evaluation of bamboo species for reclamation of coal mined/ salt affected land.	JPF=01 Essential: First class Master degree in Forestry/ Botany/ Environmental Science/ Agriculture/ Life Science	Rs. 20,000/- + HRA as admissible.

			PA=01	Essential: First class B.Sc. in Forestry/ Botany/ Environmental Science/ Agriculture/ Life Science	Rs. 19,000/- p.m. (fixed)
		Sub-component-5(a): Morphological and Biochemical characterization of bamboo species.	JPF=01	Essential: First class Master degree in Chemistry Desirable: Working experience in Organic Chemistry	Rs. 20,000/- + HRA as admissible.
		Sub-component-5(b): Bamboo Resource characterization (taxonomic, anatomical and molecular) and Phylogenetic analysis.	PA=01	Essential: First class B.Sc. in Forestry/ Botany/ Agriculture/ Biotechnology	Rs. 19,000/- p.m. (fixed)
		Sub-component-6(a): Developing short to medium term seed storage protocols for <i>ex situ</i> conservation of some commercially important bamboo species.	JPF=02	Essential: First class Master degree in Seed Science Technology/ Plant Physiology/ Forestry/ Biochemistry/ Genetics & Plant Breeding Desirable: Working experience in Seed testing	Rs. 20,000/- + HRA as admissible.
		Sub-component-6(c): Development of All India Bamboo Flowering Database (Monitoring & Prediction).	PA=02	Essential: First class B.Sc. in Forestry/ Botany/ Agriculture	Rs. 19,000/- p.m. (fixed)
2.	National programme for conservation and development of forest genetic resources Duration: 2020-25	Component-1: Documentation of FGR.	RA=01	Essential: PhD in Forestry/ Environmental Science/ Geography/ Geo-informatics/ Remote sensing with specialization in GIS data handling	Rs. 47,000/- p.m. (fixed)

Funding Agency: CAMPA			OR First Class Master degree in Geography/ Forestry/ Environmental Science/ Geo- informatics/ Remote sensing with 3years working experience in GIS data handling.	
		JPF=01	Essential: First Class Master degree in Geography/ Geo- informatics/ Forestry/ Environmental Science	Rs. 20,000/- + HRA as admissible
	Component-2: FGR Seed & Germplasm Storage	JPF =02	Essential: First class Master degree in Seed Science and Technology/ Plant Physiology/ Forestry/ Biochemistry/ Plant Breeding & Genetics Desirable: Working experience in seed testing	Rs. 20,000/- + HRA as admissible
	Component-3: FGR Characterization.	JPF=01	Essential: First class Master degree in Agricultural Biotechnology/ Plant Biotechnology/ Molecular Biology & Biotechnology/ Plant breeding & Genetics Desirable: Working experience in genetic diversity analysis (if any)	Rs. 20,000/- + HRA as admissible.

			PA=01	Essential: First class B.Sc. in Biotechnology/ Agriculture/ Botany	Rs. 19,000/- p.m. (fixed)
		Component-4: Conservation	FGR JPF=02	Essential: First class Master degree in Forestry/ Agriculture/ Botany	Rs. 20,000/- + HRA as admissible.

(2) On 16.02.2024:

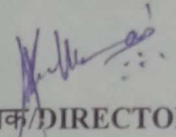
SN	Project title/Funding Agency/Duration	Name and no. of Post	Required Qualification	Emoluments (Per month)
1.	Valuation of forests for GDP, Green GDP and Payment of eco-system goods and services (AICRP-13) Duration: 2020-24 Funding Agency: CAMPA	FA=01	Essential: HS Science (First Division)	Rs. 17,000/- p.m. (fixed)
2.	Bio-prospecting for industrial utilization of lesser known forest plants (AICRP-16) Duration: 2020-25 Funding Agency: CAMPA	JPF=01	Essential: First class Master degree in Chemistry	Rs. 20,000/- + HRA as admissible
3.	Preparation of forest soil health cards under different forest vegetations in all the forest divisions of India. (AICRP 22) Duration: 2020-25 Funding Agency: CAMPA	JPF =02	Essential: First class Master degree in Forestry/ Botany/ Environmental Science/ Agriculture/ Life Science	Rs. 20,000/- + HRA as admissible
4.	Domestication, genetic characterization, improvement and diversified utilization of poplars (AICRP 25) Duration: 2020-25 Funding Agency: CAMPA	JPF =01	Essential: First class Master degree in Forestry/ Genetics & Plant Breeding/ Botany/ Biotechnology Desirable: Working experience in plant propagation, genetic characterization and wood property assessment	Rs. 20,000/- + HRA as admissible

5.	Sustainable management of NTFP through conservation and value addition (AICRP -29) Duration: 2020-25 Funding Agency: CAMPA	PA=01	Essential: First class B.Sc. in Chemistry/ Biotechnology/ Botany	Rs. 19,000/- p.m. (fixed)
6.	Study of climate driven effects on Indian Forests through long term monitoring (AICRP 31) Duration: 2020-25 Funding Agency: CAMPA	JPF=01	Essential: First class Master degree in Soil Science Or First class Master degree in Agriculture/ Forestry/ Ecology/ Environmental Science with working experience of soil science/ soil analysis Desirable: Knowledge of statistical software (if any)	Rs. 20,000/- + HRA as admissible
7.	Assessment of demand of wood-based industries and availability of timber in Assam under State CAMPA as per APO 2021-22. Duration: Initially for three months. Funding Agency: State CAMPA, Govt. of Assam.	PA=03	Essential: First class B.Sc./ BA in Forestry/ Soil Science/ Environmental Science/ Chemistry/ Botany/ Geography Desirable: Experience in remote sensing and GIS software.	Rs. 19,000/- p.m. (fixed)
8.	Assessment and monitoring of Invasive Alien Plant Species in India and formulation of strategies for management of key Invasive Alien Plant Species in different regions of the country. (AICRP -7) Duration: 2020-26 Funding Agency: CAMPA	JPF=01	Essential: First class Master degree in Botany/ Forestry/ Ecology/ Agriculture Desirable: Good knowledge of plant identification.	Rs. 20,000/- + HRA as admissible

Time: 10.30 AM onwards

Venue: Rhino Hall, ICFRE-RFRI, Jorhat

- The posts are purely contractual and co-terminus with the project.
- Age limit as on 31.01.2024, 25 years for PA &FA, 28 years for JPF and 35 years for RA. (Relaxable up to 5 years for SC/ST /Women and 3 years for OBC candidates).
- Duly filled up application form [attached below] along with testimonials will be accepted from 9.30 AM to 10.30 AM on the day of the interview.
- Candidate should bring one Passport Size Photograph.
- No TA/DA will be paid for attending the Interview.
- The Director, ICFRE-RFRI reserves the right to increase or decrease the posts or not fill any or all the advertised posts without assigning any reason.



निदेशक/DIRECTOR

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