

No. 5-1/RCS/2024 (Advert.)/(January)
Research & Coordination Section
 Forest Research Institute
 (Indian Council of Forestry Research & Education)
 P. O. New Forest, Dehradun

Dated: 05.01.2024

Walk-in-Interview for Fellowship

Walk-in-interview for the position of Project Associate, Senior Research Fellow/Senior Project Fellow, Junior Research Fellow/Junior Project Fellow and Field Assistant as per details given below purely on temporary basis will be held on **17-01-2024, 18-01-2024 and 19-01-2024 at 09.00 A.M.** in the Board Room of FRI Main Building, P.O. New Forest, Forest Research Institute, Dehradun-248006. The interested and eligible candidates must bring the copy of bio-data along with recent passport size photograph, self-attested copies of all educational certificates and relevant documents for submission to the office of Group Coordinator (Research), P.O. New Forest, FRI, Dehradun. **No separate letter will be issued for attending the interview and No TA/DA will be paid for attending the interview.** Candidates are requested to registration as per Interview date i.e **17-01-2024, 18-01-2024 and 19-01-2024 at 09.00 A.M. in the Board Room of FRI Dehradun.**

DATE OF INTERVIEW ON 17TH JANUARY, 2024

| S.N. | Position / Division/ Name of PI | Name of Project and Components | Qualification | No. of Fellowship | Fellowship amount per month (Rs.) |
|------|--|---|--|-------------------|---|
| 1. | Junior Project Fellow/ Dr. M.S.Bhandari, Scientist -E, G&TI | AICRP-28 All India Coordinated Research project on <i>Dalbergia latifolia</i> (Indian Rosewood) funded by ICFRE-CAMPA | Essential Qualifications: First class M.Sc. in Biotechnology or First Class M.Sc. in Botany | One (01) | 20,000/- (Twenty thousand) |
| 2. | Senior Project Fellow/ Dr. M.S.Bhandari, Scientist -E, G&TI | AICRP-02 All India Coordinated Research project on Bamboo funded by ICFRE-CAMPA | Essential Qualifications: First class M.Tech in Remote Sensing and GIS/Geo-informatics Or First class M.Sc. in Remote Sensing and GIS/Geo-informatics | One (01) | 23000/- (Twenty Three Thousand) only. |
| 3. | Junior Project Fellow/ Dr. M.S.Bhandari, Scientist -E, G&TI | AICRP-24 All India Coordinated Research project on Combating desertification by enhancing vegetation cover and people livelihoods in degraded drylands and deserts of India funded by ICFRE-CAMPA | Essential Qualifications: First class M.Sc. in Forestry or First Class M.Sc. in Agriculture / M.Sc. Environmental Science/ Management | One (01) | 20,000/- (Twenty thousand) |
| 4. | Junior Project Fellow (JPF) Dr. Rama Kant Scientist -E, G&TI | National Program for Conservation and Development of Forest Genetic Resources (NFGR) by ICFRE-CAMPA | Essential Qualifications: 1. First Class M.Sc. in Forestry with specialization in Genetics or Forest Genetic Resources or Tree Improvement or Forest Biology Or First Class M.Sc. (Agriculture.) in Genetics and Plant Breeding Desirable : Having good knowledge of computer and candidate must willing take long tours. | One (01) | 20,000/- (Twenty thousand) |

| | | | | | |
|----|--|---|--|----------|---|
| 5. | Project Associate /Dr. Ashok Kumar Scientist – G.G&TI | Centre of Excellence for multiplication of Quality Planting stock of selected Tree species for Indian Pulp and Paper Industry funded by DPIIT, Ministry of Commerce and Industries, Govt. of India, New Delhi | <p>Essential Qualifications:</p> <ul style="list-style-type: none"> • First class M.Sc. in (Forestry) or First Class M.Sc. in (Genetics and Plant Breeding). • Two to three years of experience in Tree Improvement, Forest Conservation and Establishment of Field Trials. <p>Desirable : Willing to travel and stay in difficult terrains and far off places to complete field observations and collection of samples.</p> | One (01) | 31,000/- (Thirty One thousand) +HRA |
| 6. | Junior Project Fellow/ Dr. Ajay Thakur, Scientist –G, G&TI | AICRP-II funded by ICFRE-CAMPA | <p>Essential Qualifications: First class M.Sc. in Applied Microbiology and Biotechnology Or Forestry with elective paper or at least six months experience in the form of thesis/ dissertation in Plant Biotechnology/ Forest Genetics & Biotechnology/ Microbiology</p> | One (01) | 20,000/- (Twenty thousand) |
| 7. | Junior Project Fellow/ Dr. R.K.Meena, Scientist –E, G&TI | National Program for Conservation and Development of Forest Genetic Resources (NFGR) by ICFRE-CAMPA | <p>Essential Qualifications: First Class M.Sc. in Biotechnology/ Forestry with specialization in Forest Genetics and biotechnology</p> <p>Desirable : NET qualified Research experience in the field of molecular biology in forestry species, Knowledge of molecular markers and marker data analysis, Computer (MS Office)</p> | One (01) | 31,000/- (Thirty One thousand) for JRF (with NET) 20,000/- (Twenty thousand) for JPF (without NET) |

DATE OF INTERVIEW ON 18TH JANUARY, 2024

| | | | | | |
|-----|---|---|--|----------|---------------------------------------|
| 8. | Junior Project Fellow/ Dr. K. Murali, Scientist –B, Chemistry & Bio prospecting | Chemical and Biological Exploration of <i>Skimmia lauroleola</i> Essential Oil for its Industrial Utilization ICFRE funded by ICFRE | <p>Essential Qualifications: First class M.Sc in Chemistry</p> <p>Desirable : Knowledge of working in a Chemistry laboratory</p> | One (01) | 20,000/- (Twenty thousand) |
| 9. | Senior Project Fellow/ Dr. Vikas Rana, Scientist –F, Forest Products | All India Coordinated Research project (AICRP)-Bamboo (7d; Characterization & Bamboo for Pulp and Paper funded by ICFRE-CAMPA | <p>Essential Qualifications: First Class M.Sc. in Cellulose & Paper Technology/Wood Science and Technology/Chemistry</p> <p>Essential Experience : Two years research/industrial experience in relevant field</p> | One (01) | 23000/- (Twenty Three Thousand) only. |
| 10. | Junior Project Fellow/ Dr. V.P.Panwar Scientist –F, | AICRP-31 Study of Climate driven effect on Indian forest through long term monitoring funded by ICFRE-CAMPA | <p>Essential Qualifications: First class M.Sc. in Forestry/ Agriculture/ Botany/ Environment Management / Environment Science</p> <p>Desirable : 1. Prior experience in plant taxonomy/ Phenology/ Biodiversity/ Carbon stock/ Forest soils/ Ecology/ Climate Change. 2. Data collection and management etc.</p> <p>Place of posting: Candidate may be posted at Benog WLS and / or FRI Dehradun as per work requirement.</p> | One (01) | 20,000/- (Twenty thousand) |

| | | | | | |
|-----|--|---|--|----------|--|
| 11. | Junior Research Fellow / Junior Project Fellow/ Dr. N.Bala Scientist –G, | AICRP-31 Study of Climate driven effect on Indian forest through long term monitoring funded by ICFRE-CAMPA | <p>Essential Qualifications for JRF: First class M.Sc. in Statistics /Mathematics/ Biostatistics, or other relevant discipline (with UGC/CSIR NET in relevant subject).</p> <p>Essential Qualifications for JPF: First class M.Sc. in Statistics, Mathematics, Biostatistics, or other relevant discipline.</p> <p>Desirable : Excellent quantitative skills including statistical analysis and mathematical modelling in R (preferably) or other tools. Prior experience understanding of environmental data analysis/ data science</p> | One (01) | 31,000/- (Thirty One thousand) for (JRF) 20,000/- (Twenty thousand) for (JPF) |
| 12. | Junior Project Fellow/ Dr. Shailendra Kumar, Scientist –D, Forest Products Division | AICRP -12 funded by ICFRE-CAMPA | <p>Essential Qualifications: First Class M.Sc. in Statistics</p> | One (01) | 20,000/- (Twenty thousand) |
| 13. | Junior Project Fellow/ Smt. Ranjana Juwantha, Scientist –D, Forest Protection Division | AICRP on Bamboo) Component 4b Integrated pest and disease management funded by ICFRE-CAMPA | <p>Essential Qualifications: First Class M.Sc. in Plant Pathology/ Microbiology/ Biotech./ Botany</p> | One (01) | 20,000/- (Twenty thousand) |
| 14. | Junior Project Fellow/ Head/ Silviculture &FM | Study on Demand and Supply Status of wood in Uttarakhand funded by Uttarakhand Forest Department <i>Duration : 06 months)</i> | <p>Essential Qualifications: First class M.Sc. in Forestry/ Agroforestry/ Environment Management/ Environment Science from a recognized University.</p> <p>Desirable:</p> <p>i) Specialization in Forest Economics/ Environmental Economics.</p> <p>ii) Working in the field of Forestry surey and use of staitistical tools or analysis of field data.</p> <p style="text-align: center;">OR</p> <p>Essential Qualifications: First class M.Sc. in Agricultural Economics from a recognized University.</p> <p>Desirable:</p> <p>i) Specialization in Forest Economics/ Environmental Economics.</p> <p>ii) Working in the field of Forestry surey and use of staitistical tools or analysis of field data.</p> | One (01) | 20,000/- + HRA (Twenty thousand) only |
| 15. | Senior Project Fellow/ Dr. Dinesh Kumar, Scientist –G, Silviculture &FM | AICRP – 17 on fodder “Enhancement of Fodder Availability and Quality to Reduce Unsustainable Grazing in the Forest” funded by ICFRE-CAMPA | <p>Essential Qualifications: First Class M.Sc. in Forestry with minimum two years research experience in silviculture, agroforestry, community forestry, fodder or grassland management</p> | One (01) | 23000/- (Twenty Three Thousand) only. |

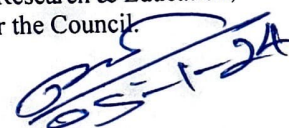
DATE OF INTERVIEW ON 19TH JANUARY, 2024

| | | | | | |
|-----|---|---|--|-------------|---------------------------------------|
| 16. | Project Assistant / Smt. Ranjana Juwantha, Scientist –D, Forest Protection Division | AICRP on Bamboo) Component 4b Integrated pest and disease management funded by ICFRE-CAMPA | <u>Essential Qualifications:</u> Graduation with Science in (CBZ) Or Graduation with Science in Botany. | One (01) | 19,000/- (Nineteen thousand) |
| 17. | Field Assistant /Dr. Ashok Kumar Scientist – G,G&TI | Centre of Excellence for multiplication of Quality Planting stock of selected Tree species for Indian Pulp and Paper Industry funded by DPIIT, Ministry of Commerce and Industries, Govt. of India, New Delhi | <u>Essential Qualifications:</u> Intermediate with bio group <u>Desirable :</u> Willing to travel and stay in difficult terrains and far off places to complete field observations and collection of samples. | One (01) | 20,000/- (Twenty thousand) +HRA |

Tenure: Tenure will be initially for one year or up to project completion period whichever is earlier and may be extended as per ICFRE rules.

Age: Upper age limit for **SPF is 32 years** and **JPF is 28 years** as on 01/06/2024, which is relaxable up to 5 years for candidates belonging to SC/ST, Women, Physically Handicapped and OBC.

General Condition: Award of the fellowship is governed by the Indian Council of Forestry Research & Education, Dehradun rules and don't guarantee subsequent employment in any Institute under the Council.


Group Coordinator (Research)
Forest Research Institute,
Dehradun