सख्या–5-1/RCS/2021 (Advert.) (March)
अनुसंधान एवं समन्वय अनुभाग
वन अनुसंधान संस्थान
(भारतीय वानिकी अनुसंधान एवं शिक्षा परिषद्)
डाकघर न्यू फॉरेस्ट, देहरादून–248006

दिनाँकः 10 मार्च, 2020

# शुद्धिपत्र

दिनांक 16, 17 18 एवं 19.03.2021 को होने वाले Walk in Interview में दिनांक 16.03.2021 के पृष्ठ संख्या (S.N. 2, 3, एवं 4 में ) PI का नाम Dr. Anup Chandra, Scientist-E Botany Division के स्थान पर क्रमशः Dr. Ajay Thakur, Scientist-E, G&TI Division, Dr. V.K. Varshney, Scientist-G, Chemistry & Bio-prospecting Division, Dr. H.S. Ginwal, Scientist-G, G&TI Division पढ़ा जाये।

**-sd-**
**Group Coordinator (Research)**
**Forest Research Institute Dehradun**

No. 5-1/RCS/2021 (Advert.) (March)
**Research & Coordination Section**
Forest Research Institute
(Indian Council of Forestry Research & Education)
P. O. New Forest, Dehradun

**Dated: 08.03.2021**

# Walk-in-Interview for Fellowship

**Walk-in-interview for the position of Senior Project Fellow (SPF) Junior Research Fellow/Junior Project Fellows (JRF/JPF's) and Project Assistants (PAs)** as per details given below purely on temporary basis will be held on **16.03.2021, 17.03.2021, 18.03.2021 & 19.03.2021 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 report for registration as per Interview date i.e **16.03.2021, 17.03.2021, 18.03.2021 & 19.03.2021 at 09.00 A.M. in the Board Room of FRI Dehradun.**

| Sl. No. | Position / Division/ Name of PI | Name of Project | Qualification | No. of Fellowship | Fellowship amount per month (Rs.) |
|---|---|---|---|---|---|
| **INTERVIEW DATE 16th MARCH, 2021(Project No. 1, 2, 3 & 4)** | | | | | |
| **1.** | **Junior Project Fellow**<br>Dr. Anup Chandra,<br>Scientist-E<br>Botany Division | National Program for Conservation and Development of Forest Genetic Resources funded by National CAMPA, MoEF&CC, New Delhi<br>**A. Documentation of FGRs (Component A2 (02 post) & Component A5 (01 Post)** | **Essential Qualifications**:<br>First Class M. Sc in Botany/ Forestry<br>**Desirable:**<br>Experience in collection of plant samples and willing to go for field visit and working knowledge of computer | **Three** | **20000/-**<br>( Twenty Thousand) only. |
| **2.** | **Junior Project Fellow**<br>Dr. Ajay Thakur,<br>Scientist-E<br>G&TI Division | National Program for Conservation and Development of Forest Genetic Resources funded by National CAMPA, MoEF&CC, New Delhi<br>**B. FGR Seed and Germplasm Storage (Component B3)** | **Essential Qualifications**:<br>First Class M. Sc in Biotechnology<br>**Desirable:**<br>At least six months experience of Tissue culture of plants | **One** | **20000/-**<br>( Twenty Thousand) only. |
| **3.** | **Junior Project Fellow**<br>Dr. V.K. Varshney,<br>Scientist-G<br>Chemistry & Bio-prospecting Division | National Program for Conservation and Development of Forest Genetic Resources funded by National CAMPA, MoEF&CC, New Delhi<br>**C. FGR Characterization (Component C1)** | **Essential Qualifications**:<br>First Class M.Sc. in Chemistry **or** First Class M.Sc. in Organic Chemistry **or** First Class M.Sc. in Pharmaceutical Chemistry **or** First Class M.Sc. in Analytical Chemistry<br>**Desirable:**<br>Experience in laboratory analytical work in relevant field. | **One** | **20000/-**<br>( Twenty Thousand) only. |
| **4.** | **Junior Project Fellow**<br>Dr. H.S. Ginwal,<br>Scientist-G<br>G&TI Division | National Program for Conservation and Development of Forest Genetic Resources funded by National CAMPA, MoEF&CC, New Delhi<br>**C. FGR Characterization (Component C2)** | **Essential Qualifications**:<br>First Class M.Sc. in Biotechnology **or** Forestry with specialization in forest genetics and biotechnology<br>**Desirable:**<br>Research experience in the field of molecular biology in forestry species, Knowledge of Computer (MS Office) | **Two** | **20000/-**<br>( Twenty Thousand) only. |

| INTERVIEW DATE 17th MARCH , 2021(Project No. 5, 6, 7, 8, 9, 10 & 11) | | | | | |
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| **5.** | **Senior Project Fellow** Dr. M.S Bhandari, Scientist-D G&TI Division | AICRP-2 All India Coordinated Research Project Bamboo funded by ICFRE | **Essential Qualifications**: First class M.Tech in Remote sensing and GIS/Geio-informatics with 2 years research experience **or** First class M.Sc. in Remote sensing and GIS/Geio-informatics with 2 years research experience | **One** | **23000**/- ( Twenty Three Thousand) only. |
| **6.** | **Junior Project Fellow** Dr. M.S Bhandari, Scientist-D G&TI Division | AICRP -28 All India Coordinated Research Project on *Dalbergia latifolia* (Indian Rosewood)" funded by ICFRE | **Essential Qualifications**: First class M.Sc. in Forestry **or** First class M.Sc. in Zoology **or** First class M.Sc. in (Agriculture) Entomology | **One** | **20000**/- ( Twenty Thousand) only. |
| **7.** | **Junior Project Fellow** Dr. Arvind Kumar, Scientist-E Protection Div. | AICRP -25 All India Coordinated Research Project on Domestication,Genetic,Characterization, Improvement and Diversified Utilization of Poplars funded by ICFRE | **Essential Qualifications**: First class M.Sc. in Forestry **or** First class M.Sc. in Zoology **or** First class M.Sc. in (Agriculture) Entomology | **One** | **20000**/- ( Twenty Thousand) only. |
| **8.** | **Junior Research Fellow/Junior Project Fellow** Dr. Arvind Kumar, Scientist-E Protection Division | AICRP- 31 All India Coordinated Research Project on Study of Climate Driven Effects on Indian Forests Through Long Term Monitoring funded by ICFRE. | **Essential Qualifications**: First class M.Sc. in Forestry **or** First class M.Sc. in Zoology **or** First class M.Sc. in (Agriculture) Entomology ***(NET qualified JRF/ Non NET JPF).*** | **One** | **NET Qualified (JRF) 31000**/- ( Thirty one Thousand) only.<br><br>**NON NET (JPF) 20000**/- ( Twenty Thousand) only. |
| **9.** | **Junior Project Fellow** Dr. M.S Bhandari, Scientist-D G&TI Division | 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. | **Essential Qualifications**: First class M.Sc. in Forestry **or** First class M.Sc. in Soil & Water Conservation or First class M.Sc. in Soil Science **or** First class M.Sc. in Environmental Science/Environment Management | **One** | **20000**/- ( Twenty Thousand) only. |
| **10.** | **Project Assistant** Dr. M.S Bhandari, Scientist-D G&TI Division | 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. | **Essential Qualifications**: B.Sc. in Biology or Forestry | **One** | **19,000**/- (Nineteen thousand) only |
| **11.** | **Project Assistant** Dr. M.S Bhandari, Scientist-D G&TI Division | AICRP-2 All India Coordinated Research Project Bamboo funded by ICFRE | **Essential Qualifications**: B.Sc. in Biology or Forestry | **One** | **19,000**/- (Nineteen thousand) only |

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| **INTERVIEW DATE 18th MARCH , 2021(Project No. 12, 13 & 14)** | | | | | |
| **12.** | **Junior Project Fellow/ Shri D.P.Khali**, Scientist-G Forest Products Division | AICRP-5: Development of Dielectric Heating based Processing Technologies for Solid-wood, Bamboo, and their composites funded by CAMPA-ICFRE(Component – 3 "Development of Protocols for application of dielectric heating in wood and bamboo based composite preparation" funded by ICFRE | **Essential Qualifications**: First class M.Sc. in Wood science & Technology **or** First class M.Sc in Physics **or** First class M.Sc in Chemistry | **One** | **20000**/- ( Twenty Thousand) only. |
| **13.** | **Junior Project Fellow/ Smt. Arti Chaudhary** Head, SFM Div. | AICRP-14: Forest Fire Research and Knowledge Management funded by ICFRE | **Essential Qualifications**: First class in M.Sc. in Forestry. **Desirable:** Working experience in the field of forest survey and use of statistical tools for analysis of field data | **One** | **20000**/- ( Twenty Thousand) only. |
| **14.** | **Project Assistant/ Smt. Arti Chaudhary** Head, SFM Div. | AICRP-14: Forest Fire Research and Knowledge Management funded by ICFRE | **Essential Qualifications**: B.Sc. in Forestry. **Desirable:** Working experience in the field of forest survey and use of statistical tools for analysis of field data | **One** | **19,000**/- (Nineteen thousand) only |
| **INTERVIEW DATE 19th MARCH , 2021 (Project No. 15, 16, 17, 18 & 19)** | | | | | |
| **15.** | **Project Assistant / Shri R.Ezhumalai**, Scientist-D Forest Products Division | AICRP-5: Development of Dielectric Heating based Processing Technologies for Solid-wood, Bamboo, and their composites (Component – 5 "Green dimensional aspect in wood turning in plantation grown timbers" funded by ICFRE | **Essential Qualifications**: Graduation in Science with Physics as one of the subjects. **Desirable:** M.Sc. in Wood Science & Technology | **One** | **19,000**/- (Nineteen thousand) only |
| **16.** | **Project Assistant / Shri Ajmal Samani**, Scientist-F Forest Products Division | AICRP-5: Development of Dielectric Heating based Processing Technologies for Solid-wood, Bamboo, and their composites (Component – 8 "Optimizing MW treatment for improving treatability of wood funded by ICFRE | **Essential Qualifications**: Graduation in Science with Chemistry as one of the subjects. **Desirable :** M.Sc. in Wood Science & Technology | **One** | **19,000**/- (Nineteen thousand) only |
| **17.** | **Project Assistant / Shri D.P.Khali**, Scientist-G FPD Div. | AICRP-2: Bamboo (Component – 7) "Technology Development for value addition) (ii) Species specific suitability studies for manufacturing bamboo based panel/composite products etc. funded by ICFRE funded by ICFRE | **Essential Qualifications**: Graduation in science with Physics as one of the subjects. **Desirable:** M.Sc. in Wood Science & Technology | **One** | **19,000**/- (Nineteen thousand) only |
| **18.** | **Project Assistant / Smt. Ranjana Juwantha**, Scientist-C Forest Protection | AICRP-2 on Bamboo (Component – 4b) Integrated pest and disease Management funded by ICFRE | **Essential Qualifications**: B.Sc. in Biology. **Desirable:** Experience in microbiology/ biotech lab work | **One** | **19,000**/- (Nineteen thousand) only |
| **19.** | **Project Assistant / Dr. Santan Barthwal**, Scientist-F Forest Protection | AICRP – 2 on Bamboo (Component – 1a) Genetic Improvement, propagation and ex-situ conservation of bamboo resources in India1 funded by ICFRE | **Essential Qualifications**: B.Sc. in Biology. | **One** | **19,000**/- (Nineteen thousand) only |

**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 & JPF is 28 years as on 01/06/2021, 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**