

No. 5-1/RCS/2019 (Advert.) (November)
Research & Coordination Section
Forest Research Institute
(Indian Council of Forestry Research & Education)
P. O. New Forest, Dehradun

Walk-in-Interview

Walk-in-Interview for the position of Senior Project Fellow (SPF), Junior Research Fellows (JRFs), Junior Project Fellows (JPFs), Project Assistant (PA) and Field Assistant (FA) as per detail given below purely on contractual basis will be held on **19.11.2019 and 20.11.2019 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 at **9:00 A.M on 19.11.2019 for Sl. No. 1 to 7 and 20.11.2019 at 09.00 A.M. for Sl. No. 8 to 11** in the Board Room of FRI Dehradun.

Date of Interview : 19.11.2019

Sl. No.	Position / Division/ Name of PI	Name of Project	Qualification	No. of Fellowship	Fellowship amount per month (Rs.)
1.	Junior Research Fellow/ FE&CC. Dr. Parmanand Kumar, Scientist-C	Replenishment study of river bed material for Yamuna River at Yamunanagar funded by Tirupati Earth and Project Works Pvt. Ltd.	Essential Qualifications: First class M.Sc. in Environment Science/ Environment Management/ Forestry Desirable: Knowledge of Arc GIS and Remote Sensing	One	16,000/- + HRA (Sixteen thousand) +HRA
2.	Senior Research Fellow/ FE&CC. Dr. Parmanand Kumar, Scientist-C	Replenishment study of river bed material for Ganga River and its tributaries funded by Uttarakhand Forest Development Corporation	Essential Qualifications: First class M.Sc. in Environment Science/ Environment Management/Forestry with Two years of research experience. Desirable: Knowledge of Arc GIS and Remote Sensing	One	18,000/- + HRA (Eighteen thousand) + HRA
3.	Junior Research Fellow/ FE&CC. Dr. Parmanand Kumar, Scientist-C	Replenishment study of river bed material for Ganga River and its tributaries funded by Uttarakhand Forest Development Corporation	Essential Qualifications: First class M.Sc. in Environment Science/Management/ Forestry Desirable: Knowledge of Arc GIS and Remote Sensing	Two	16,000/- +HRA (Sixteen thousand) + HRA
4.	Junior Project Fellow/ FE&CC. Dr. Hukum Singh, Scientist-B	Effect of elevated CO ₂ concentraion and varying nutrient regimes on carbon sequestration and resource use efficiency of <i>Lagerstroemia speciosa</i> funded by ICFRE	Essential Qualifications: First class M.Sc. in Forestry/Environmental Management/ Environment Science/ Agriculture with specialization/major in Agroforestry Desirable: Experience on the physiological characterization of tree species, nutrient analyses from vegetation and soil samples using sophisticated instruments.	One	16,000/- (Sixteen thousand) only
5.	Project Assistant/ G&TI. Dr. Ashok Kumar, Scientist-F	Genetic improvement of Azadirachta indica for developing high oil and azadirachtin yielding varieties funded by IFFCO	Essential Qualifications: Graduation in Scence with Botany as one of the subject. Desirable: Experience in nursery raising and establishment of progeny trials of forest tree species. Candidates should be willing to travel and stay in difficult terrains and far off places to complete field studies to collect field observations and samples	One	15,000/- (Fifteen thousand) only
6.	Field Assistant/ G&TI. Dr. Ashok Kumar, Scientist-F	Genetic improvement for productivity and insecticidal properties of Polygonatum verticillatum Linn. funded by NMPB	Essential Qualifications: Intermediate with science Desirable: One Year Experience in raising nursery and field planting of forestry tree and medicinal plants	One	9,000/- + HRA (Nine thousand) + HRA
7.	Field Assistant/ G&TI. Dr. Ashok Kumar, Scientist-F	Screening of paraents of clonal forestry and hybridization for higher productivity in Eucalyptus funded by RSC-DCPPAL, New Delhi	Essential Qualifications: Intermediate with science Desirable: Experience in use of different tools of genetics and plant breeding and establishment of trials of forest tree species. Candidates should be willing to travel and stay in difficult terrains and far off places to complete field studies to collect field observations and samples	One	12,000/-+HRA (Twelve thousand) +HRA

Date of Interview : 20.11.2019

8.	Junior Research Fellow/ Chemistry & Bioprospecting. Dr. A. K. Pandey, Scientist-G	Phytochemical evaluation of <i>Habenaria edgeworthii</i> Hook.f. ex Collet and <i>habenaria intermedia</i> D.Dun the important Astavarg species funded by NMPB	<p>Essential Qualifications: First class M.Sc. in Chemistry/Organic Chemistry/Analytical Chemistry/Pharmaceutical Chemistry or M. Pharma</p> <p>Desirable: Two year research experience in phytochemical analysis</p>	One	16,000/- (Sixteen thousand) only
9.	Field Assistant/ Chemistry & Bioprospecting. Dr. A. K. Pandey, Scientist-G	Phytochemical evaluation of <i>Habenaria edgeworthii</i> Hook.f. ex Collet and <i>habenaria intermedia</i> D.Dun the important Astavarg species funded by NMPB	<p>Essential Qualifications: Intermediate with science</p> <p>Desirable Qualifications: Candidates having Graduation in Science will be preferred.</p>	One	12,000/- (Twelve thousand) only
10.	Junior Project Fellow/ Forest Protection . Dr. Vipin Prakash Scientist-E	Isolation and Characterization of Rhizobium Strains from leguminous trees and their evaluation in biological nitrogen fixation funded by ICFRE	<p>Essential Qualifications: First class M.Sc. in Forestry/ Botany/ Microbiology</p> <p>Desirable: Specialization / Dissertation in Forest Pathology/ Plant pathology/ Microbiology.</p>	One	16,000/- (Sixteen thousand) only
11.	Junior Project Fellow/ Botany. Dr. Ranjana Negi, Scientist-D	Characterization of grassland types of Uttarakhand and eco-distribution studies funded by ICFRE	<p>Essential Qualifications: First class M.Sc. in Botany/ Forestry</p> <p>Desirable: Specialization/ Dissertation Elective Paper in Plant Taxonomy (Master Degree)</p>	One	16,000/- (Sixteen thousand) only

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

Age: Upper age limit for JRF/JPF is 28 Years for SPF and 32 years as on 01/06/2019, 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