

No. 5-1/RCS/2021 (Advert.)/ (September-2)  
**Research & Coordination Section**  
 Forest Research Institute  
 (Indian Council of Forestry Research & Education)  
 P. O. New Forest, Dehradun

**Dated: 16 .09.2021**

## Walk-in-Interview for Fellowship

**Walk-in-interview for the position of Research Associates (RAs), Senior Project Fellow(SPF), Junior Project Fellows(JPSs) and Project Assistants** as per details given below purely on temporary basis will be held on **29.09.2021 and 05.10.2021 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 **29.09.2021 and 05.10.2021 at 09.00 A.M. in the Board Room of FRI Dehradun.**

Sl. No.	Position / Division/ Name of PI	Name of Project and Components	Qualification	No. of Fellowship	Fellowship amount per month (Rs.)
<b>INTERVIEW DATE 29<sup>th</sup> SEPTEMBER, 2021 (Sl.No. 1,2,3,4&amp;5)</b>					
1.	Research Associate (GIS Expert) / G&TI / Dr. H.S.Ginwal, Scientist –G & Project Coordinator	National Program for Conservation and Development of Forest Genetic Resource funded by National CAMPA, MoEF&CC, New Delhi <b>Components : A4</b>	<b>Essential Qualifications:</b> Ph.D. in Geo-informatics OR First class M.Sc. in Geo-informatics with three years of research experience in GIS based mapping of forest areas after post graduation. <b>Desirable :</b> The candidate having experience in eco-distribution mapping of forest species and publications in indexed journals in relevant field will be preferred.	01	47,000/- (Forty Seven thousand) only
2.	Research Associate (Biotechnology)/ G&TI / Dr. H.S.Ginwal, Scientist –G & Project Coordinator	National Program for Conservation and Development of Forest Genetic Resource funded by National CAMPA, MoEF&CC, New Delhi <b>Components : C2</b>	<b>Essential Qualifications:</b> Ph.D. in Forestry (Forest Biotetchnology) OR First class M.Sc. in Biotechnology with three years of research Experience in population genetics of forest, forest trees using DNA markers, after post graduation. <b>Desirable :</b> Thecandidate having experience in SSR genotyping, analysis of genomic data and use of genetic software for data analysis, association mapping, and publications in the relevant field in indexed journals will be preferred.	01	47,000/- (Forty Seven thousand) only
3.	Research Associate (Computer database/ web development)/ G&TI / Dr. H.S.Ginwal, Scientist –G & Project Coordinator	National Program for Conservation and Development of Forest Genetic Resource funded by National CAMPA, MoEF&CC, New Delhi <b>Components : F2</b>	<b>Essential Qualifications:</b> Ph.D. in Computer Science/ Computer Science & Engineering / Information Technology. OR First class Post graduation in Computer Science & Engineering / Information Technology or MCA with three years research experience in web development and computer database, after post graduation. <b>Desirable :</b> (i) The candidate having experience in development of Computer data base, web development, software applications etc. as evident by the software/database developed will be preferred.	01	47,000/- (Forty Seven thousand) only

			(ii) proven experience of working in PHP and MySQL Application development, Experience in HTML5, CSS, JavaScript, AJAX, Jquery Strong OOP, MVC experience Strong debugging skills and the ability to easily and quickly read and modify existing applications Code Design, develop and test application according to specifications.	
4.	Senior Project Fellow/ G&TI / Dr. H.S.Ginwal, Scientist –G & Project Coordinator	National Program for Conservation and Development of Forest Genetic Resource funded by National CAMPA, MoEF&CC, New Delhi <b>Components : C1</b>	<b>Essential Qualifications:</b> First class M.Sc. in Biotechnology with two years experience in DNA fingerprinting/ markers after post graduation. <b>Desirable :</b> Experience of sampling in forest areas and working in forest tree species.	01 23,000/- <b>(Twenty Three thousand only)</b>
5.	Project Assistant / G&TI / Dr. H.S.Ginwal, Scientist –G & Project Coordinator	National Program for Conservation and Development of Forest Genetic Resource funded by National CAMPA, MoEF&CC, New Delhi <b>Components : E1</b>	<b>Essential Qualifications:</b> B.Sc. in Forestry/Botany as one of the subject. <b>Desirable :</b> Experience collection of plant samples, willing to go for touring in forest areas. Experience of establishing field gene banks/ working in DNA labs.	02 19000/- <b>(Nineteen Thousand only)</b>
<b>INTERVIEW DATE 05<sup>th</sup> OCTOBER, 2021(SI.No. 6,7 &amp;8)</b>				
6.	<b>Junior Project Fellow</b> Dr. Ashok Kumar, Scientist-G Genetics and Tree Improvement.	IFFCO funded Genetic improvement of Azadirachta indica for developing high oil and azadirachtin yielding varieties	<b>Essential Qualifications:</b> First Class B.Tech in Bioinformatics. <b>Desirable:</b> • Experience in use of biotechnological tools. • Willing to travel and stay in difficult terrains and far off places to complete field observations and collection of samples.	One 20000/- ( Twenty Thousand) only + HRA
7.	<b>Junior Project Fellow</b> Dr. Ashok Kumar, Scientist-G Genetics and Tree Improvement Division	IFFCO funded Genetic improvement of Azadirachta indica for developing high oil and azadirachtin yielding varieties	<b>Essential Qualifications:</b> First Class M.Sc. in Botany. <b>Desirable:</b> • Experience in tissue culture of forest trees/ medicinal plants. • Willing to travel and stay in difficult terrains and far off places to complete field observations and collection of samples.	One 20000/- ( Twenty Thousand) only + HRA
8.	<b>Junior Project Fellow</b> Dr. Ranjeet Singh, Scientist-G Forest Protection	Studies on Exploration of biological control of <i>Ageratina adenophora</i> (Sprengel) (Asteraeae) in Uttarakhand funded by ICFRE.	<b>Essential Qualifications:</b> First Class M.Sc. in Entomology or First Class M.Sc. in Agricultural /Forestry /Zoology with specialization Entomology.	One 20000/- ( Twenty 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 RA is 35 years, SPF is 32 years and 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