## Forest Research Institute (Indian Council of Forestry Research & Education)

P. O. New Forest, Dehradun Adv. No. 5-1/2020-RCS (January)

## WALK-in-INTERVIEW

Walk-in-Interview for the position of Research Associate (RA), Senior Research Fellow/Senior Project Fellow (SRF/SPF), Junior Research Fellow/Junior Project Fellow (JRF/JPF) and Project Assistants (PA) as per detail given below purely on temporary basis will be held on 16.01.2020 at 10:00 a.m. to onwards in the Board Room of FRI Main Building. P.O. New Forest, 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 the Group Coordinator (Research), P.O.New Forest, FRI, Dehradun. No separate letter will be issued for attending the interview. No TA/DA will be paid for attending the Interview. Candidates are requested to report at 09.00 a. m. on that date in the Board Room of FRI.

SI. No	Com pone nts	Name of Fellowship / Division/ PI	Name of Project	Educational Qualification	No. of Fellow ship	Fellowship Per Month Rs.
			A.(Doc	umentation of FGF	(1)	
01	A2	Junior Research Fellow /Junior Project Fellow G&TI / Dr. H.S.Ginwal, Project Coordinator	National Program for Conservation and Development of Forest Genetic Resource funded by National CAMPA, MoEF&CC, New Delhi	Essential Qualifications: First class M.Sc. in Botany/Forestry  Desirable: Experience in collection of plant samples and willing to go for field visit and working knowledge of computer	02	31,000/- for NET Qualified candidate and 16,000/- for Non - NET candidate
02	A5	Junior Research Fellow /Junior Project Fellow G&TI / Dr. H.S.Ginwal, Project Coordinator	do	Essential Qualifications: First class M.Sc. in Botany/Forestry  Desirable: Experience in handling seeds of forestry species and ability to conduct extensive field works in forest areas.	01	31,000/- for NET Qualified candidate and 16,000/- for Non – NET candidate
03	A2	Project Assistant / G&TI / Dr. H.S.Ginwal, Project Coordinator	do	Essential Qualifications: B.Sc. with Biology/ Forestry as one of the subject.  Desirable: Experience in collection of plant samples and willing to go for field visit	02	15500/- (Fifteen Thousand five hundred) only
70.5		B. (FC	GR Seed and	d Germplasm Storage	2)	
04	ВІ	Junior Research Fellow /Junior Project Fellow G&TI / Dr. H.S.Ginwal, Project Coordinator	National Program for Conservation and Development of Forest Genetic Resource funded by National CAMPA, MoEF&CC, New Delhi	Essential Qualifications: First class M.Sc. in Forestry/ Botany/Environnmental Science/ Environmental Management/ or First class M.Sc. in Agriculture with specialization in Seed Science and Technology Desirable: Experience in Seed Technology, Knowledge of computer (MS Office), Ability to conduct extensive field work in forest areas.	01	31,000/- for NET Qualified candidate and 16,000/- for Non - NET candidate
05	В2	Junior Research Fellow /Junior Project Fellow G&TI / Dr. H.S.Ginwal, Project Coordinator	do	Essential Qualifications: First class M.Sc. in Forestry/ Botany Environmental Science/ Environmental Management/ or First class M.Sc. in Agriculture with specialization in seed Science and Technology Desirable: Knowledge of computer (MS Office), Ability to conduct extensive field work in forest areas.	01	31,000/- for NET Qualified candidate and 16,000/- for Non - NET candidate

06	В3	Junior Research Fellow /Junior Project Fellow G&TI / Dr. H.S.Ginwal, Project Coordinator	do	Essential Qualifications:  First class M.Sc. in Biotechnology  Desirable:  At least two years experience in tissue culture of RET species	01	31,000/- for NET Qualified candidate and 16,000/- for Non - NET candidate
07	B2	Project Assistant / G&TI / Dr. H.S.Ginwal, Project Coordinator	do	Essential Qualifications:  B.Sc. in Forestry/ Botany/ Environmental Science  Desirable:  Knowledge of computer (MS Office), Ability to conduct extensive field work in forest areas	02	15500/- (Fifteen Thousand five hundred) only
08	B3	Project Assistant / G&TI / Dr. H.S.Ginwal, Project Coordinator	do	Essential Qualifications: First class B.Sc. in Botany/ Zoology/ Chemistry Desirable: M.Sc. Microbiology with experience in tissue culture	01	15500/- (Fifteen Thousand five hundred) only

## C. (FGR Characterization)

09	Cl	Senior Research Fellow /Senior Project Fellow G&T1 / Dr. H.S.Ginwal, Project Coordinator	National Program for Conservation and Development of Forest Genetic Resource funded by National CAMPA, MoEF&CC, New Delhi	Essential Qualifications: First class M.Sc. in Chemistry / Organic chemistry with two years experience of working in natural products chemistry	01	35,000/- for NET Qualified candidate and 18,000/- for Non - NET candidate
10	C1	Senior Research Fellow /Senior Project Fellow G&T1 / Dr. H.S.Ginwal, Project Coordinator	do	Essential Qualifications:  First class M.Sc. in Microbiology with two years experience of working in forest pathology  Desirable:  Research experience in pathological problems associated with RET species.	01	35,000:- for NET Qualified candidate and 18,000:- for Non - NET candidate
1 1	C2	Junior Research Fellow /Junior Project Fellow G&TI / Dr. H.S.Ginwal, Project Coordinator	do	Essential Qualifications: First class M.Sc. in Biotechnology/ Forestry with specialization in forest genetics and biotechnology  Desirable: Research experience in the field of molecular biology in forestry species, knowledge of Computer (MS Office)	03	31,000/- for NET Qualified candidate and 16,000/- for Non - NET candidate
12	C2	Research Associate/ G&TI / Dr. H.S.Ginwal, Project Coordinator	do	Essential Qualifications: First class M.Sc. in Biotechnology with three years of research Experience on molecular markers/ population genetics  Desirable: Experience on molecular techniques particularly SSR genotyping.	01	47,000/- (Forty Seven thousand) only

			`	R Conservation)		
3	D	Junior Research Fellow /Junior Project Fellow G&TI / Dr. H.S.Ginwal, Project Coordinator	for Conservation and Development of Forest Genetic Resource funded	Essential Qualifications: First class M.Sc. in Forestry/ Genetics / Genetics and Plant Breeding Desirable: Experience in tree propagation and phyto-diversity studies.	03	31,000/- for NET Qualified candidate and 16,000/- for Non - NET candidate
		E. (Establish	ment of Ce	ntre of Excellence (Co	E-F	GR)
4	E1	Project Assistant / G&Tl / Dr. H.S.Ginwal, Project Coordinator	National Program for Conservation and Development of Forest Genetic Resource funded by National CAMPA, MoEF&CC, New Delhi	Essential Qualifications: Graduation with working Experience in scientific laboratory and handling equipments	01	15500/- (Fifteen Thousand five hundred)
15	EI	Junior Research Fellow /Junior Project Fellow G&T1 / Dr. H.S.Ginwal, Project Coordinator	do	Essential Qualifications: First class M.Sc. in Forestry/Agriculture (Agro-meterology)	01	31,000/- for NET Qualified candidate and 16,000/- for Non - NET candidate
 16	El	Research Associate/ G&TL/ Dr. H.S.Ginwal, Project Coordinator	do	Essential Qualifications:  First class M.Sc. in Forestry with three years of research experience in nursery and vegetative propagation of forest trees  Desirable:  Experience on FGR propagation & Conservation	01	47,000/- (Forty Sever thousand) only
		F. (Creation of N	National Forest	ry Seed Research and Refer	ral C	entre)
17	F	Junior Research Fellow /Junior Project Fellow G&TI / Dr. H.S.Ginwal, Project Coordinator	National Program for Conservation and Development of Forest Genetic Resource funded by National CAMPA, MoEF&CC, New Delhi	Environmental Science /Environment Management or M.Sc. in Agriculture	01	31.000/- fc NET Qualifie candidate an 16.000/- fc Non · NE candidate
18	Forest Protection / Dr. Vipin Parkash, Scientist -E		In vitro mass propagation of Angelica glauca Edgew, rootlet biomass for the production of bioactive phytocompound/s using bioinoculation technology funder	First class M.Sc. in Forestry/Botany with specialization in Forest Pathology/ Plant Pathology  Desirable: Practical knowledge of working with endophytes and endomycorrhizae in laboratory. Candidate with good publications and NET qualification may be preferred	01	25,000/- (Twenty Fi
			by NMPB, AYUSH	(2) Essential Qualifications: First class M.Sc. in Chemistry/ Analytical Chemistry/ Natural Products Chemistry/ Industrial Chemistry Desirable:Practical knowledge of working with fungi in relation to secondary metabolites and their chemical analysis. Knowledge of Chromatographic methods and related practical as well as pathology laboratory instruments handling.		thousands )on

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

Age: Upper age limit for RA is 35 year, SRF/SPF is 32 year and JRF/JPF is 28 years as on 01/06/2020, which is relaxable up to 5 years for candidates belonging to SC/ST/ Women/ Physically Handicapped/ OBC.

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

Group Coordinantor (Research)
Forest Research Institute
Dehadun