

Institute of Forest Genetics & Tree Breeding
(Indian Council of Forestry Research & Education)
P.B. No.1061, Forest Campus, R.S. Puram, Coimbatore – 641 002
Ph:0422-2484100

No.CTR-1/24-111/2021/JRF/Vol.III

Dt:17.02.2022

Recruitment of Research Fellows

It is proposed to conduct an Interview on **25.03.2022** to recruit **Junior Research Fellows on purely temporary (Contractual)** basis for the research projects detailed below. Eligible candidates are requested to attend the interview at Institute of Forest Genetics & Tree Breeding, R.S.Puram, Coimbatore, Tamil Nadu. The candidates are required to apply online through the link provided in the Institute website on or before **18.03.2022**.

JUNIOR RESEARCH FELLOW:

Sl. No	Project Name & PI	No. of Vacancy	<u>Qualification</u>	Emoluments*	Duration in Years
1	Assessment of regeneration potential of native flora in Acacia auriculiformis plantations (In Kerala) EAP – KFD-7. PI: Dr.C.Kunhikannan Scientist- G & Director, IFGTB	One	<u>Essential:</u> First class in Post Graduate Degree in Botany <u>Desirable:</u> - Experience in field Botany, interest in Plant Taxonomy and extensive field work.	JRF- Rs.22,000/- (Consolidated)	6 months/ (or) till completion of project
2	Identification of suitable bio fertilizers for stumps and rooted stem cuttings of Techtona grandis for successful establishment in the territorial divisions of Kerala EAP – KFD-10. PI: Dr.A.Karthikeyan Scientist-F	One	<u>Essential:</u> First class in Post Graduate Degree in Microbiology/ botany <u>Desirable:</u> -Nil.	JRF - Rs.20,000 (Consolidated)	3 years (or) till completion of project

