



वन आनुवंशिकी एवं वृक्ष प्रजनन संस्थान

**INSTITUTE OF FOREST GENETICS & TREE BREEDING**

भारतीय वानिकी अनुसंधान एवं शिक्षा परिषद

(INDIAN COUNCIL OF FORESTRY RESEARCH & EDUCATION)

स्वायत्त निकाय/ An Autonomous Body of

पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, भारत सरकार

Ministry of Environment, Forest and Climate Change, Govt. of India

फॉरेस्ट केम्पस, काउली ब्राउन रोड, आर.एस.पुरम, कोयम्बतूर - 641002 (T.N)

Forest Campus, Cowly Brown Road, R.S. Puram, Coimbatore - 641002 (T.N)

PH: 0422-2484100, FAX: 2430549, [www.ifgtb.icfre.gov.in](http://www.ifgtb.icfre.gov.in)




No.CTR-I/24-111/2021/JRF-III

Dated: 10.03.2022

### **NOTICE**

In continuation to this office notice No. CTR-I/24-111/2021/JRF-III dated 17.02.2022 to conduct interview **on 25.03.2022 at 10.00 a.m** for various research fellowship positions, it is hereby informed that **06 positions are added** and invited on-line applications for the same.

The details of projects are attached.

  
(Dr C. Kunhikannan)  
Director,  
IFGTB-Coimbatore.

To

Notice Board & Website of IFGTB


Copy to Dr A. Rajasekaran, Sci-F with request to add link to the above projects for applying through on-line by the candidates.

INSTITUTE OF FOREST GENETICS & TREE BREEDING, COIMBATORE (TN)-641002					
Sn	Name of the project & Principal Investigator (PI)	No. of post	Name of Position	Educational Qualification (EQ) and Desirable Qualification (DQ)	Emoluments
01	Genomics selection for superior heartwood formation in two commercial timber species: teak ( <i>Tectona grandis</i> ) and European oak ( <i>Quercus robur</i> )-Fast Wood  <b>PI: Dr. R. Yasodha, Scientist-G</b>	01	Senior Research Fellow (SRF)	<b>EQ:</b> M.Sc/M. Tech degree with minimum 60% marks (or equivalent grade) in Forestry/Agriculture/Botany/Life Sciences/Bioinformatics/Genetics/Plant Sciences.  <b>DQ:</b> Experience in Pheno-typing and genomic analysis.  The selected candidate is expected to travel to the field for data collection in the states of Kerala, Tamil Nadu and Maharashtra and to Copenhagen (Denmark) as a part of knowledge exchange.	Rs.42,000+ 16% HRA =48,720/- Per month
02	Development of Bio-pesticide products/formulations from extracts of tree borne oil seeds and tissues of wild plants for management of insect pests (AICRP--20)  <b>PI: Dr N. Senthil Kumar, Scientist-F</b>	01	Junior <del>Research</del> <sup>Project</sup> Fellow (JPF)	<b>EQ:</b> First Class in M.Sc in Life science, Zoology, Biochemistry, Agriculture and Forestry  <b>DQ:</b> work experience in bio-prospecting /Phytochemistry/Entomology	Rs.20,000/- per month
03	Genomics selection for superior heartwood formation in two commercial timber species: teak ( <i>Tectona grandis</i> ) and European oak ( <i>Quercus robur</i> )-Fast Wood  <b>PI: Dr. R. Yasodha, Scientist-G</b>	01	Project Assistant (PA)	<b>EQ:</b> B.Sc/B.Tech in Forestry/Agriculture/Botany/Lifescience/Bioinformatics/Genetics  <b>DQ:</b> Prior experience in the field data collection from tree plantations.	Rs.20,000+ 16% HRA =23,200 /- per month

(Continued...2



04	Development of a working protocol for the micropropagation of mahogany ( <i>Sweitenia macrophylla</i> )  <b>PI: Dr Rekha R. Warriar, Scientist-F</b>	02	Project Assistant (PA)	<b>EQ:</b> Graduation in Science and completed the GSDP certificate course on Plant tissue culture and its applications.  <b>DQ:</b> Experience in working in tissue culture lab.	Rs.20,000/- Per month	24 months
05	Evaluation of multi-location clonal trials of <i>Thespesia populnea</i> (NFRP-190)  <b>PI: Dr Kannan C.S.Warrier, Scientist-F</b>	01	Field Assistant (FA)	<b>EQ:</b> +2/HSc with Biology subject	Rs.17,000/- per month	Till March, 2026
	<b>Total</b>	<b>06</b>				

  
निदेशक / Director  
वन आनुवंशिकी एवं वृक्ष प्रजनन संस्थान  
Institute of Forest Genetics and Tree Breeding  
पि. बि. नं १०६१, P.B. No. 1061  
कोयंबटूर-४३१००२ Coimbatore-431 002