

भा.वा.अ.शि.प - वन आनुवंशिकी एवं वृक्षप्रजनन संस्थान  
**ICFRE-INSTITUTE OF FOREST GENETICS & TREE BREEDING**  
भारतीय वानिकी अनुसंधान एवं शिक्षा परिषद  
(INDIAN COUNCIL OF FORESTRY RESEARCH & EDUCATION)  
पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, भारत सरकार का एक स्वायत्तिकाय  
An Autonomous Body of  
Ministry of Environment, Forest and Climate Change, Govt. of India  
फॉरेस्ट केम्पस, काउलीब्राउन रोड, आर.एस.पुरम, कोयम्बतूर - 641002 (T.N)  
Forest Campus, Cowley Brown Road, R.S. Puram, Coimbatore - 641002 (T.N)  
PH: 0422-2484100, www.ifgtb.icfre.gov.in

सं./No. CTR-I/24-145/2025/JRF

दिनांक/Date: 01-09-2025

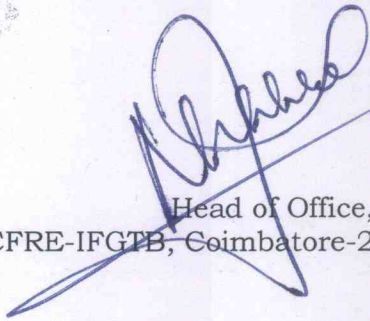
**Corrigendum**

In continuation of this office Notification **No.01/2025/ICFRE-IFGTB/JPF** dated **13.08.2025** and **Corrigendum dated 29.08.2025** to recruit Research Associate-I, Project Associate-I, Junior Research/Project Fellow, and Project Assistant on purely temporary (Contractual) basis for the research projects, the following are excluded / included. Accordingly the last date for submission of online Application is **extended till 10.09.2025**

- 1) Vacancy for Sl.No.1 (*Research Associate-I*) under the project "DBT-Decoding the genomic context for understanding seed recalcitrance and seedling drought response in *Shorea robusta*" hereby stands cancelled / withdrawn due to administrative reasons.
- 2) One more vacancy for the post of "Junior Project Fellow" as detailed below is included.

**Junior Project Fellow:**

S. N	Project Code & Project Title	No. of position	Qualification	Fellowship/ Stipend (Rs.)	Duration of the project
1	<b>Code: 13</b> <b>Title: TBGPCCR (Phase- II)</b> Population assessment of prioritized endangered plant species of Tamil Nadu for formulating conservation measures - Phase-II.  Project Coordinator: Dr. A. Rajasekaran, Scientist-F	One (01)	<b>Essential:</b> First class Post Graduate Degree in Botany/ Forestry  <b>Desirable:</b> Field Experience.	24,000/- per month	One year (August-2025 to July-2026)

  
Head of Office,  
ICFRE-IFGTB, Coimbatore-2