



वनआनुवंशिकी एवं वृक्ष प्रजनन संस्थान
INSTITUTE OF FOREST GENETICS & TREE BREEDING

भारतीयवानिकीअनुसंधानएवंशिक्षापरिषद
(INDIAN COUNCIL OF FORESTRY RESEARCH & EDUCATION)

स्वायत्तिकाय/ An Autonomous Body

पर्यावरण, वनएवंजलवायुपरिवर्तनमंत्रालय, भारतसरकार

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

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दिनांक/Date: 19/04/2022

NOTICE

The following candidates are provisionally selected for the positions of Project Assistants for the projects mentioned against them.

| Sl. No. | Project / PI Name | Candidate Name / DOB (MM DD YYYY) Shri/Ms. |
|---------------------------|---|--|
| Project Assistants | | |
| 1 | All India coordinated research project on Bamboo (AICRP-8) C4 PI: Shri.M.Maria Domini Savio, Scientist-E | Sundara Eswaran. R 08.13.1998 |
| 2 | Preparation of Forest Soil Health Cards under different Forests Vegetations in all the Forest Division of India (AICRP-22) PI: Dr. A.C. Surya Prabha, Scientist-D | Rajkamal. A 06.15.1997 |
| 3 | National Programme of conservation and development of forest genetic resource (NPFGR- Com B) PI: Shri K. Gireesan, Chief Technical Officer | Tamilmaran. R 10.03.1992 |
| 4 | Evaluation of Gmelina Resources for enhancement of productivity and wood quality in Kerala (KFDC) KFD-VI PI: Shri A. Mayavel, Scientist –D | Inbaraj. M 10.16.1996 |
| 5 | Screening and assessment of untapped potential of Mitragyna paroifolia (Roxb.) Korth an indigenous genetic resources for timber (NFRP -191) PI: Dr.Rajasugna Sekar, Scientist –F | Mani Kumar .T 05.18.1996 |
| 6 | Genomics selection for superior heartwood formation in two commercial timber species teak (Tectona grandis) and European oak(Quercus robur) – Fast Wood.DBT-17 PI: Dr. R. Yasodha, Scientist – G | Adwaith Manikantan 10.01.1999 |
| 7 | Development of a working protocol for the micropropagation of mahogany (Sweitenia macrophylla),PI: Dr. Rekha R.Warrier, Scientist – F | Preethi. K.C 07.21.1996 |

| | | |
|---|---|-------------------------------|
| 8 | Assessment of adaptive genetic diversity in teak and sandal wood to guide conservation and genetic improvement efforts (DBT -15) PI: Dr. Madhumita Dasgupta, Scientist – G | Progya Dasgupta 09.23.1997 |
|---|---|-------------------------------|

Note : Subject to the fund availability in the concerned projects, the offer of appointment will be sent to the communication address provided in the application.

(मुरली शंकर. के / Murali Sankaar. K)
कार्यालय प्रधान /Head of Office
व.आ.वृ.प्र.स,कोयम्बतूर IFGTB,Coimbatore.

वितरण/Distribution:

1. Dr.A.Rajasekaran, Scientist-E with request to upload the same in the official website.
2. Notice Board