



काष्ठ विज्ञान एवं प्रौद्योगिकी संस्थान  
INSTITUTE OF WOOD SCIENCE AND TECHNOLOGY  
(भारतीय वानिकी अनुसंधान एवं शिक्षा परिषद्)



(Indian Council of Forestry Research and Education)

(पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, भारत सरकार की एक स्वायत्त निकाय)

(An Autonomous Body of Ministry of Environment, Forest and Climate Change, Govt. of India)

पी.ओ. मल्लेश्वरम/P.O. Malleswaram, बेंगलुरु/Bengaluru – 560 003

सं/No:1-6/2016-17/IWST/Estt./JRF&PA/ 2550

दिनांक/Dated: 17.01.2020

**RESULT OF THE WALK IN INTERVIEW HELD ON 03.01.2020 FOR THE POSITIONS OF JUNIOR  
RESERCH FELLOWS/JUNIOR PROJECT FELLOWS & PROJECT ASSISTANTS**

Walk-in-Interview was held on 03<sup>rd</sup> January 2020, for engagement of JRFs/JPFs & PAs in different ICFRE/ External funded projects. The list of the selected candidates are as follows:-

| No. | Name of the candidate                                                    | Name of the Project and PI                                                                                                                                                                                                                                                                                                                                                                                   | Name of the Position   |
|-----|--------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|
| 1.  | <b>Ms. K.N Manjula</b>                                                   | Development of Integrated Pest and Disease Management Practices for the cultivating Medicinal plants in Karnataka (NMPB) (PI: <b>Dr. R. Sundararaj</b> )                                                                                                                                                                                                                                                     | Junior Research Fellow |
| 2.  | <b>Ms. S.J. Pooja</b>                                                    | Studies on propagation of a valuable timber species, <i>Diospyros ebenum</i> J. Koenig ex Retz. Through seeds and <i>in vitro</i> techniques (ICFRE) (PI: <b>Ms. Tresa Hamalton</b> )                                                                                                                                                                                                                        | Junior Project Fellow  |
| 3.  | <b>Ms. K.S. Sahana</b>                                                   | Development of procedure for forensic identification of illegally cut mangrove trees using molecular marker techniques (Mangrove and Marine Biodiversity Conservation Foundation) (PI: <b>Ms. Tresa Hamalton</b> )                                                                                                                                                                                           | Junior Project Fellow  |
| 4.  | <b>Mr. S. Abhijith</b>                                                   | Taxonomy, Silviculture and management practices of selected rattans of Karnataka (KFD) (PI: <b>Dr.T.N. Manohara</b> )                                                                                                                                                                                                                                                                                        | Junior Project Fellow  |
| 5.  | <b>1. Mr. S. Abhijith<br/>2. Ms. S. Chandana</b>                         | <i>Dalbergia latifolia</i> (AICRP-ICFRE- <i>Dalbergia latifolia</i> – 2 nos.) (PI: <b>Dr.T.N. Manohara</b> )                                                                                                                                                                                                                                                                                                 | Junior Project Fellow  |
| 6.  | <b>Dr. G. Dhakshayani</b>                                                | Development of superior bio-fertilizer for enhanced plant productivity (AICRP-Biofertilizer) (PI: <b>Dr. A. Muthukumar</b> )                                                                                                                                                                                                                                                                                 | Junior Project Fellow  |
| 7.  | <b>1. Ms. Richa Bansal<br/>2. Ms. M.S. Deepa<br/>3. Ms. Garima Joshi</b> | Value addition of wood and wood based composites using nanomaterials (AICRP –ICFRE- Nanomaterial) - 3 nos. (PI: <b>Dr. K.K. Pandey</b> )                                                                                                                                                                                                                                                                     | Junior Project Fellow  |
| 8.  | <b>Ms. M. Meghashree</b>                                                 | Conservation, Improvement, Management and Promotion of Sandalwood ( <i>Santalum album</i> Linn.) cultivation in India”<br>Component 3.2: Study on the stable isotope composition in <i>Santalum album</i> wood grown in different locations<br>Component 3.3: Yield, chemical profiling and estimation of alpha and beta santalol in Sandalwood oil (AICRP – ICFRE- Sandalwood) (PI: <b>Dr. S.S. Bisht</b> ) | Junior Project Fellow  |
| 9.  | <b>Ms. A. Shabnam</b>                                                    | Conservation and Productivity Improvement of Red sanders ( <i>Pterocarpus santalinus</i> L.f.)”<br>Component: “Chemical analysis and stable isotope (13C/12C) composition study in Red sanders” (AICRP – ICFRE- Red Sanders) (PI: <b>Dr. S.S. Bisht</b> )                                                                                                                                                    | Junior Project Fellow  |

|      |                                                       |                                                                                                                                                                                                                                                                                                       |                        |
|------|-------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|
| 10.  | <b>Mr. Atul Kumar</b>                                 | Development of dielectric heating based processing technologies for solid wood, bamboo and their composites (AICRP – ICFRE-Wood Processing)<br><b>(PI: Dr. Shakti Singh Chauhan)</b>                                                                                                                  | Junior Research Fellow |
| 11.  | <b>1. Ms. D.Chandrakala<br/>2. Ms. M. Ashwini</b>     | <i>In-Vitro</i> propagation for mass multiplication and conservation of elite genotypes – <b>2 nos.</b><br>(AICRP-ICFRE-Bamboo) <b>(PI: Ms. Tresa Hamalton)</b>                                                                                                                                       | Junior Project Fellow  |
| 12.  | <b>Mr. R. Ravikumar</b>                               | Assessing the status of Sandal Spike Disease (SSD) in natural population of Sandalwood and screening the seeds for its transmission (AICRP – ICFRE – Sandal)<br><b>(PI: Dr. R. Sundararaj)</b>                                                                                                        | Junior Project Fellow  |
| 13.  | <b>Mr. Shivanand Kumbar</b>                           | Selection, evaluation and deployment of CPCs/ clones, establishment of rhizome banks and production of improved planting stock (AICRP – ICFRE- Bamboo)<br><b>(PI: Dr. M.V. Durai)</b>                                                                                                                 | Junior Project Fellow  |
| 14.  | <b>Ms. V. Lavanya</b>                                 | Population genetic analysis of important bamboo species ( <i>D. stocksii</i> , <i>D. brandsii</i> ) (AICRP – ICFRE – Bamboo)<br><b>(PI: Ms. Tresa Hamalton)</b>                                                                                                                                       | Junior Project Fellow  |
| 15.  | <b>1.Ms. Anila M. Sunny<br/>2.Ms.R.Naveena Sharon</b> | Developing short to medium term seed storage protocols for <i>ex situ</i> conservation of some commercially important bamboo species (AICRP – ICFRE – Bamboo) – <b>2 nos.</b><br><b>(PI: Dr. N. Ravi)</b>                                                                                             | Junior Project Fellow  |
| 16.  | <b>Ms.Gayitri Chalageri</b>                           | Effect of management practices of growth and heartwood content and quality of sandalwood (AICRP – ICFRE – Sandal) <b>(PI: Dr. M.V. Durai)</b>                                                                                                                                                         | Junior Project Fellow  |
| 17.. | <b>Mr. A.G. Kartik</b>                                | Fodder Species prioritization (AICRP – ICFRE – Fodder)<br><b>(PI: Dr. M.V. Durai)</b>                                                                                                                                                                                                                 | Junior Project Fellow  |
| 18.  | <b>Mr. Vajuhulla</b>                                  | Preparation of Forest soil health card and strengthening of soil lab (AICRP – ICFRE – Soil Health Card)<br><b>(PI: Dr. M.V. Durai)</b>                                                                                                                                                                | Junior Project Fellow  |
| 19.  | <b>Ms. Kavya S. Raysad</b>                            | Identification of phenol-typically superior <i>Pterocarpus santalinus</i> and establishment of progeny trials (AICRP- ICFRE- Red Sander) <b>(PI: Dr. B.N. Divakara)</b>                                                                                                                               | Junior Project Fellow  |
| 20.  | <b>Mr. Chandrakant Pant</b>                           | Production of quality planting material of sandalwood through tissue culture and evaluation of field performance (AICRP-ICFRE-Sandalwood) <b>(PI: Ms. Tresa Hamalton)</b>                                                                                                                             | Junior Project Fellow  |
| 21.  | <b>Mr. D. Sadananda</b>                               | Component-1: Conservation, improvement, management and promotion of sandalwood ( <i>Santalum album</i> ) cultivation in India<br>Sub component: Assessment of Oil from Sandalwood plantations of Karnataka by non-destructive method (AICRP- ICFRE-Sandalwood)<br><b>(PI: Mr. B.S. Chandrashekar)</b> | Junior Project Fellow  |
| 22.  | <b>Not Selected</b>                                   | Activity 2 : Component A: Documentation of FGR (AICRP-ICFRE-FGR)<br><b>(PI: Ms. Tresa Hamalton)</b>                                                                                                                                                                                                   | Junior Project Fellow  |
| 23.  | <b>Ms. P. Pavithra</b>                                | Activity 2 : Component B: FGR collection (AICRP-ICFRE-FGR) <b>(PI: Ms. Tresa Hamalton)</b>                                                                                                                                                                                                            | Junior Project Fellow  |
| 24.  | <b>Ms. S.B. Priya</b>                                 | Selection and evaluation of <i>Azadirachta indica</i> for Genetic improvement (AICRP – ICFRE- Neem) <b>(Dr. N. Ravi)</b>                                                                                                                                                                              | Junior Project Fellow  |
| 25.  | <b>Ms. T. Meenakshi Naik</b>                          | National Program for Conservation and Development of FGR (Project Component –E: FGR Conservation (Field gene bank) (AICRP-ICFRE-FGR) <b>(PI: Dr. N. Ravi)</b>                                                                                                                                         | Junior Project Fellow  |

|     |                                                                                                                               |                                                                                                                                                                                                                                                                                        |                        |
|-----|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|
| 26. | <b>Ms. S. Shilpa Shenoy</b>                                                                                                   | Testing and deployment of clones and seed sources of Casuarina for different planting environments and end-use applications (AICRP-ICFRE-Casuarina)<br><b>(PI: Dr. N. Ravi)</b>                                                                                                        | Junior Project Fellow  |
| 27. | <b>Ms. S. Shilpa Shenoy</b>                                                                                                   | Conservation, Improvement, Management and Promotion of Sandalwood ( <i>Santalum album</i> Linn.) cultivation in India<br>Establishment and evaluation of base population in sandalwood for breeding and conservation programs (AICRP- ICFRE-Sandal) <b>(PI: Dr. N. Ravi)</b>           | Junior Project Fellow  |
| 28. | <b>Ms. T. Divya Jyothi</b>                                                                                                    | Conservation, Improvement, Management and Promotion of Sandalwood ( <i>Santalum album</i> Linn.) cultivation in India<br>Development of sandalwood based agroforestry system and its promotion in selected agro-climatic zones of India (AICRP- ICFRE-Sandal) <b>(PI: Dr. N. Ravi)</b> | Junior Project Fellow  |
| 29. | <b>1.Mr. Vilas Kumar Patil<br/>2.Ms.Moumita Chatterjee</b>                                                                    | Developing seed testing and seed storage protocols of selected forestry species from diverse forest types<br>Project Component-4: Correlating seed storage category with ecological parameters (AICRP-ICFRE-Seed) – <b>2 nos. (PI: Dr. N. Ravi)</b>                                    | Junior Project Fellow  |
| 30. | <b>1.Mr. R. Abhishek<br/>2.Ms.Deepa Kalappanavar<br/>3.Mr. B.L. Mahesh Naik<br/>4.Mr. Rahul Pradhan<br/>5.Mr. Ravi Kumara</b> | Study of climate driven effects on Indian Forests through long Term Monitoring ( AICRP : Study of climate) – <b>5 nos. (PI: Dr. T.N. Manohara)</b>                                                                                                                                     | Junior Research Fellow |

#### Project Assistant

|    |                                                     |                                                                                                                                                                                                                                                                                                                  |                   |
|----|-----------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
| 1. | <b>Mr. Rahul Roy</b>                                | Efficacious Management of Wood Borers in Protected Areas of Forest by Pheromone Loaded Organogel (DBT) <b>(PI: Dr. R. Sundararaj)</b>                                                                                                                                                                            | Project Assistant |
| 2. | <b>Mr. Krishna Chaitanya</b>                        | Evaluation of Heartwood Formation in <i>Santalum album</i> L. Using Non-destructive method (AICRP – ICFRE- Sandal) <b>(PI: Dr. B.N. Divakara)</b>                                                                                                                                                                | Project Assistant |
| 3. | <b>Ms. S. Chaithra</b>                              | Evaluation of heartwood formation in <i>Pterocarpus santalinus</i> using Electric Resistance Tomography (AICRP – ICFRE- Red Sanders) <b>(PI: Dr. B.N. Divakara)</b>                                                                                                                                              | Project Assistant |
| 4. | <b>Ms. V. Soumyashree</b>                           | Selection, evaluation and deployment of CPCs/ clones, establishment of rhizome banks and production of improved planting stock (AICRP – ICFRE- Bamboo) <b>(PI: Dr. M.V. Durai)</b>                                                                                                                               | Project Assistant |
| 5. | <b>1. Ms. K. Madhushri<br/>2. Mr. V. Ranganatha</b> | Macro propagation and mass multiplication of elite/promising germplasm. (AICRP – ICFRE- Bamboo ) – <b>2 nos. (PI: Dr. M.V. Durai)</b>                                                                                                                                                                            | Project Assistant |
| 6. | <b>1. Ms. V. Pooja<br/>2. Ms. K. Madhushri</b>      | Develop improved silvicultural practices for increased productivity stand/ clump management and harvesting. Establishment of model plantation for demonstration scientific cultivation, harvesting and post harvest management practices of bamboo – <b>2 nos. (AICRP – ICFRE – Bamboo) (PI: Dr. M.V. Durai)</b> | Project Assistant |

|     |                                                 |                                                                                                                                                                                                                                                             |                   |
|-----|-------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
| 7.  | <b>Not Selected</b>                             | Population genetic analysis of important bamboo species ( <i>D. Stocksii</i> , <i>D. brandsii</i> ) (AICRP – ICFRE – Bamboo) (PI: Dr. M.V. Durai)                                                                                                           | Project Assistant |
| 8.  | <b>1. Mr. Naleen<br/>2. Ms. Anitha, V</b>       | Extension, Technology transfer and Capacity building (AICRP – ICFRE – Bamboo) (PI: Ms. P.R. Triveni)                                                                                                                                                        | Project Assistant |
| 9.  | <b>Mr. C.M. Girish</b>                          | Fodder Species prioritization (AICRP – ICFRE – Fodder) (PI: Dr. M.V. Durai)                                                                                                                                                                                 | Project Assistant |
| 10. | <b>1. Mr. D.T. Mantesh<br/>2. Ms. Anitha, V</b> | Effect of Silvicultural interventions on wood quality of selected fast growing tree species (AICRP – ICFRE – Silviculture) (PI: Dr. M.V. Durai)                                                                                                             | Project Assistant |
| 11. | <b>Mr. Pukhraj B. Rajpurohit</b>                | Preparation of Forest soil health card and strengthening of soil lab (AICRP – ICFRE – Soil Health Card) (PI: Dr. M.V. Durai)                                                                                                                                | Project Assistant |
| 12. | <b>Dr. S. Renuka</b>                            | Development of management practices against the red stem borer <i>Zeuzera coffeae</i> Nietner (Lepidoptera: Cossidae) infesting Indian Sandalwood ( <i>Santalum album</i> L.) plantations in South India (AICRP – ICFRE-Sandalwood) (PI: Dr. R. Sundararaj) | Project Assistant |
| 13. | <b>Mr. Pukhraj B. Rajpurohit</b>                | Study of climate driven effects on Indian Forests through Long Term Monitoring (AICRP-ICFRE) (PI: Dr. T.N. Manohara)                                                                                                                                        | Project Assistant |

Offer letters for the positions as stated above will be sent separately to the selected candidates to their postal addresses.

  
16/1/2020  
Director