



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, बैंगलुरु/Bengaluru – 560 003

सं/No:1-6/2016-17/IWST/Estt./JRF&PA/

दिनांक/Dated: 09-05-2017

**RESULTS OF THE INTERVIEW HELD ON 09-05-2017 FOR THE POSITION OF PROJECT ASSISTANTS**

Walk-in-Interview was held on 9<sup>th</sup> May, 2017 for engagement of 12 PAs in different projects. The list of the selected candidates are as follows:-

No.	Name of the candidate	Project Name
1.	Shri. R. Sai Chaitanya	Comparative study on growth, wood quality and financial returns of teak managed under different agroforestry practices in Karnataka. PI: Dr. S.R. Shukla, Scientist-F
2.	Ms. Sahana, R.	Steam bending properties of selected plantation grown timbers ( <i>Acacia auriculiformis</i> , <i>Tectona grandis</i> and <i>Melia dubia</i> ). PI: Dr. Anil Kumar Sethy, Scientist-D
3.	Mr. Arun Prasad	Effect of management practices on wood quality of <i>Melia dubia Cav.</i> PI: Dr. Anil Kumar Sethy, Scientist-D
4.	Ms. Krupa, M	Wood anatomical studies of important mangrove species from Maharashtra sea coast for the identification. PI: Smt S. Shashikala, Research Officer
5.	Shri. M. Kantha Reddy	Investigation on the health status / mortality of Sandalwoods in Marayoor reserve (Kerala FD). PI: Dr. R. Sundararaj, Scientist-G
6.	Shri. Manoj Kumar, P.E	Assessment of the potential hazard risk of ageing urban trees in and around Bangalore city. PI: Dr. A. Muthu Kumar, Scientist-D
7.	Shri. Abhilash, A	Incidence, forecast and control of emerging and re-emerging disease problems in nurseries and plantations of Sandalwood. PI: Dr. A. Muthu Kumar, Scientist-D
8.	Shri. T. Mohammad Arshad	Development of Integrated Pest Management (IPM) strategies against the major defoliating pests of Mangroves in the Thane district of Maharashtra. PI: Sri Raja Rishi, Scientist-D
9.	Shri. Naveen, S.V.	Assess variability in growth, heartwood, colour, oil yield and chemical profiling for Indian Sandalwood ( <i>Santalum album</i> ) populations in Kerala. PI: Dr. A.N. Arun Kumar, Scientist-F
10.	Shri. Ajay, T.L.	Evaluating the present status of various research trials established by Karnataka Forest Department (Phase I). PI: Dr. A.N. Arun Kumar, Scientist-F
11.	Ms. Harshitha, R.	Development of Quasi in-situ conservation and restocking of natural areas of <i>Embelia ribes burm.f</i> - an important endangered medicinal plant species PI: Dr. Ashutosh Srivatsava, Scientist - E
12.	Shri. Pavan Kumar, K	Enhancing seed productivity of Clonal Seed Orchards of <i>Tectona grandis</i> , <i>Tamarindus indica</i> and <i>Syzygium cumini</i> using cultural operations PI: Dr. Ashutosh Srivatsava, Scientist - E

  
(Surendra Kumar, IFS)  
Director



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दिनांक/Dated: -05-2017

**RESULTS OF THE INTERVIEW HELD ON 11-05-2017 FOR THE POSITION OF JUNIOR RESEARCH FELLOWS**

Walk-in-Interview was held on 11<sup>th</sup> May, 2017 for engagement of 10 JRFs in different projects. The list of the selected candidates are as follows:-

No.	Name of the candidate	Project Name
1.	Ms. K.R. Kowshigha	Development of agro fiber filled reinforced polypropylene composites. PI: Dr. Pankaj Aggarwal, Scientist-G
2.	Shri. Sushant Chandrakant Arade	Evaluation of germplasm of <i>Dendrocalmus stocksii</i> for growth, biomass production and quality parameters for selection of superior genotypes. PI: Dr. S.S. Chauhan, Scientist-F
3.	Ms. , K.R. Kowshiga	Thermal modification of bamboos for improving various properties and value-added applications. PI: Dr. S.R. Shukla, Scientist-F
4.	Shri. Manjunatha, C.B.	Efficacy of nano metal oxides as wood preservative. PI: Smt. D. Venmalar, Scientist-E
5.	Ms. Sibyala Krishnaveni	Investigation on the health status / mortality of Sandalwoods in Marayoor reserve (Kerala FD). PI: Dr. R. Sundararaj, Scientist-G
6.	Ms. Soma Mondal	Investigation on the health status / mortality of Sandalwoods in Marayoor reserve (Kerala FD). PI: Dr. R. Sundararaj, Scientist-G
7.	Ms. Shwetha, V.	Development of Integrated Pest Management (IPM) strategies against the major defoliating pests of Mangroves in the Thane district of Maharashtra. PI: Sri. Raja Rishi, Scientist-D
8.	Ms. B. Aruna	Soil carbon sequestration potential in permanent preservation plots wet evergreen and moist deciduous forests in central Western Ghats Karnataka. PI: Dr. Syam Viswanath, Scientist-F
9.	Shri. Raghu, R.	Development of procedure for forensic identification of illegally cut mangrove trees using molecular marker techniques. PI: Smt. Tresa Hamalton, Scientist-C
10.	Ms. Sakshi Mishra	Development of Quasi in-situ conservation and restocking of natural areas of <i>Embelia ribes</i> burm.f – an important endangered medicinal plant species PI: Dr. Ashutosh Srivatsava, Scientist - E

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