



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)

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सं/No:1-6/2016-17/IWST/Estt./JRF&PA/

दिनांक/Dated: 20.07.2016

**RESULTS OF THE INTERVIEWS HELD ON 22.06.2016 & 23.06.2016  
FOR THE POSITIONS OF JRFs & PROJECT ASSISTANTS (PAs)**

Walk-in-Interviews were held on 22<sup>nd</sup> and 23<sup>rd</sup> June, 2016 for engagement of 16 positions (9 JRFs + 7 PAs) in different ICFRE/Externally funded projects. The list of the selected candidates is as follows:-

No.	Name of the candidate	Project Name	Position
1	Ms. Gunjal J. Jagannath	Biological degradation and weathering behaviour of wood polymer composites.	JRF
2	Mr. Siddalingaprasad, S.C.	Efficacy of Nano metal oxides as wood preservative.	JRF
3	Mr. Vishal, R.	Wood modification of <i>Melia composita</i> for improving its dimensional stability and durability.	JRF
4	Ms. Anjali N. Kamath	Study on microwave assisted direct biodiesel production from <i>Pongamia pinnata</i> (L.) seed oil by two phase solvent extraction.	JRF
5	Ms. J.P. Jithya	Suitability of fast grown species for wood polymer composites.	JRF
6	Mr. S.M. Balakrishna	Estimation of important wood quality parameters and identification of timber species by rapid and non-destructive technique using Near infrared Spectroscopy (NIRS).	JRF
7	Mr. Amey Shashikant Kale	Biological degradation and weathering behaviour of wood polymer composites.	PA
8	Ms. Spoorthi N.	Studies on acoustical behaviour of different types of natural fibres for their utilization as sound absorbing materials.	PA
9	Mr. Basavaraja N.B.	Identification, pattern of distribution, proportion of tension wood and study of certain physical and anatomical characters in <i>Melia composita</i> Syn. <i>Melia dubia</i> Cav. Wood of two different ages.	PA
10	Ms. Gowthami S.	Formaldehyde emission reduction from panel products.	PA
11	Ms. Aparna Rajan	All India Coordinated Project on genetic improvement of <i>Melia dubia</i> .	JRF

12	Mr. Kiran Gurram	Selection and improvement of natural dye yielding plants.	JRF
13	Ms. Olivia Lukose	Screening of high oleoresin yielding forest plants of Western Ghats and standardization of extraction methods.	JRF
14	Ms. Shailaja, M.	Development of commercially viable induction system for <i>Aquilaria malaccensis</i> and management of agarwood production in humid tropics of Karnataka.	PA
15	Ms. Rekha, J.	Incidence, forecast and control of emerging and re-emerging disease problems in nurseries & plantations of sandalwood.	PA
16	Mr. Sunil Kumar P.	A study on implication of legislation / deregulation policy (2001) on sandalwood cultivation in Karnataka.	PA

Offer letters for the positions as stated above have already been sent to the selected candidates to their postal addresses on 20.07.2016.

Sd/-  
Director

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