



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:1-6/2020-21/IWST/Estt./JRF&PA/ 2071

दिनांक/Dated: 12.10.2020

RESULT OF THE INTERVIEW HELD ON 25.09.2020 FOR THE POSITIONS OF JPF and PAs

Walk-in-Interview was held on 25th September 2020, for engagement of JPF and PAs in 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	Mr. S. Prajwal	Evaluation of Coconut Shell Pyrolytic Oil Distillate (CSPOD) as wood preservative for industrial applications P.I.: Dr. R. Sundararaj, Scientist G, FP Division (ICFRE-Plan)	Junior Project Fellow
2	Ms. Najma, V.V	Phytochemical Studies of <i>Pterocarpus santalinus</i> Bark for its Potential Utilization Co-P.I. – Dr. S.R. Shukla, Scientist G, WP Division (National Biodiversity Authority (NBA))	Project Assistant
3	Ms. Pooja, V	Distinguishing <i>Dalbergia latifolia</i> Roxb. and <i>D. sissoo</i> DC woods using anatomy chromatography near infrared spectroscopy and molecular marker techniques" Component I: Wood Anatomy Co-P.I.: Dr. (Mrs.) M. Sujatha, CTO, WPU Division (ICFRE –Plan)	Project Assistant
4	Mr. Nandish, S	Distinguishing <i>Dalbergia latifolia</i> Roxb. and <i>D. sissoo</i> DC woods using anatomy chromatography near infrared spectroscopy and molecular marker techniques" Component-III: NIR Spectroscopy P.I.: Dr. S.R. Shukla, Scientist F, WP Division (ICFRE – Plan)	Project Assistant

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

(Dr. M.P. Singh, IFS)

Director

12/10/2020