



वर्षा वन अनुसंधान संस्थान
RAIN FOREST RESEARCH INSTITUTE
भारतीय वानिकी अनुसंधान एवं शिक्षा परिषद
Indian Council of Forestry Research & Education
(पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय के अधीनस्थ एक स्वायत्त परिषद)
(An Autonomous body of Ministry of Environment, Forest & Climate Change, Govt. of India)
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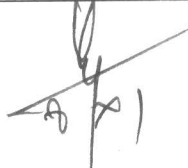
Dated: 08-11-2021

RESULTS OF WALK-IN-INTERVIEW OF PROJECT STAFF
held on 02.11.2021 at RFRI, Jorhat

S N	Name of Project title	Post	Candidate selected	Wait list
1.	[AICRP-2]: All India Coordinated research project on bamboo. Funding Agency: CAMPA	1. Genetic improvement, propagation and ex-situ conservation of bamboo resources in India. PI: Shri Mohd. Ibrahim, Scientist-D	1a. Selection, evaluation and development of CPCs/clones, establishment of rhizome banks and production of improved planting stock. PI: Shri Mohd. Ibrahim, Scientist-D	JRF Dr.(Ms.) Puja Yadav (NET Qualified)
	2. Improved silviculture practices for increased productivity stand management and harvesting.	2a. Develop silvicultural practices for increased productivity stand/clump management and harvesting. PI: Ms. Sabi Gogoi Bora, ACTO	PA Shri Jugal Chandra Talukdar	i. Miss Daizi Darba Saharia JPF ii. Miss Gitashree Borah JPF
	5. Genetic Resource Characterization, phylogenetic analysis and botanical studies on bamboo	5b. Bamboo Resource characterization and Phylogenetic analysis. PIs: Shri Mohd. Ibrahim, Scientist-D, Dr. M. K. Singh, Scientist-D, Shri Satyam Bordoloi, Scientist-D and Dr.(Ms.) Papor P. Borpuzari, CTO	JPF Miss Clerissa Handique	i. Miss Monpi Hazarika (eligible for SPF) ii. Shri Rajdeep Dhar

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		6. Management strategies for pre and post flowered bamboo resources	6a. Developing short to medium term seed storage protocols for ex situ conservation of some commercially important bamboo species. PI: Shri Mohd. Ibrahim, Scientist-D	JPF	Shri Manas Protim Nath	i. Shri Enamul Hoque. ii. Miss Gitashree Borah
2.	[AICRP -07]: Assessment and monitoring of invasive alien plant species in India and formulation of strategies for management of key invasive alien plant species in different regions of the country. PI: Dr. D. J. Das, Scientist-E Funding Agency: CAMPA			JPF	Miss Jhornani Borah	i. Shri Enamul Hoque. ii. Miss Monimay Das
				JPF	Miss Baishali Boruah	i. Shri Manas Protim Gogoi. ii. Shri Hirok Jyoti Gogoi
3.	[AICRP -10]: Developing seed testing and seed storage protocols of selected forestry species from diverse forest types. PI: Dr. M. K. Singh, Scientist-D Funding Agency: CAMPA			JPF	No candidate found.	
4.	[AICRP -22]: Preparation of forest soil health cards under different forest vegetations in all the forest divisions of India. PI: Dr. Gaurav Mishra, Scientist-D Funding Agency: CAMPA			JPF	Shri Akash Deep Das	i. Miss Jenee Charingia. ii. Shri Bidyut Bikash Chamuah
				PA	Miss Diplina Yein	i. Shri Jugal Chandra Talukdar ii. Shri Sailen Baruah
5.	[AICRP -25]: Domestication, genetic characterization, improvement and diversified utilization of poplars. PI: Shri Mohd Ibrahim, Scientist-D Funding Agency: CAMPA			JPF	Miss Manisha Thapa	i. Shri Manas Protim Nath ii. Miss Antara Debnath
6.	[AICRP-29]: Sustainable management of NTFPs through conservation and value addition PI: Dr. D. Dutta, Scientist-C Funding Agency: CAMPA			JPF	Miss Clerissa Handique	i. Miss Mashuda Madni Khatun ii. Miss Barasha Devi


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