



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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No.GCR/2021/2-184/Vol.VII/

Dated: 31-08-2021

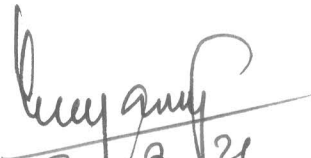
RESULTS OF WALK-IN-INTERVIEW OF PROJECT STAFF
held on 26.08.2021 and 27.08.2021 at RFRI, Jorhat

Sl. No.	Name of the project	Post	Candidate selected	Wait list
1.	Genetic diversity of plant growth promotory diazotrophs and fluorescent pseudomonads associated with traditionally distinct mountain agroecosystems of Nagaland.	JPF	Miss Abhipsha Borgohain	Miss Neha Kaushik
2.	Assessment of soil carbon pools under different land uses and carbon stock simulation in climate change scenario.	JPF	Miss Nabasmita Borah	Miss Pooja Dutta
3.	[AICRP-2]: All India Coordinated research project on bamboo. Component 1: Genetic improvement, propagation and ex-situ conservation of bamboo resources in India. Sub Component 1c: <i>In-vitro</i> propagation for mass multiplication and conservation of elite genotypes	JPF	Miss Ripsita Phukan	Miss Bidisha Saikia
4.	[AICRP-2]: All India Coordinated research project on bamboo. Component 3. :Development of bamboo based agro forestry/domestication models in different regions of India Sub component 3b. : Evaluation of bamboo species for reclamation of coal mined/ salt affected land.	JPF	Miss Saima Sahin Zulfique	Miss Pooja Dutta Miss Neha Kaushik Miss Pritishmita Rajguru
5.	[AICRP-2]: All India Coordinated research project on bamboo. Component 5. :Genetic Resource Characterization, phylogenetic analysis and botanical studies on bamboo Sub Component 5a.: Morphological and biochemical characterization of bamboo species	JRF/ JPF	Miss Shagufta Ahmed (Selected for JPF)	Shri Nijam Gayary Shri Abhinaba Bhattacharjee

निदेशक Director
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6.	[AICRP-2]: All India Coordinated research project on bamboo. Component 5. :Genetic Resource Characterization, phylogenetic analysis and botanical studies on bamboo Sub Component 5b. : Bamboo Resource characterization and Phylogenetic analysis	SPF/ JPF	Miss Shagufta Ahmed (Selected for SPF)	Miss Saima Sahin Zulfique Shri Abhinaba Bhattacharjee
7.	[AICRP-2]: All India Coordinated research project on bamboo. Component 5. :Genetic Resource Characterization, phylogenetic analysis and botanical studies on bamboo Sub Component 5c. : Population Genetic analysis of Important Bamboo species.	JPF	Miss Madhavi Deuri	Mis Saima Sahin Zulfique
8.	[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.	JPF	No candidate found	-
9.	[AICRP-16]: Bio-prospecting for industrial utilization of lesser known forest plants.	JPF	Miss Mounita Bharadwaz	Shri Priyamjit Pachani
10.	[AICRP -21]: Development of superior bio-fertilizers for enhanced plant productivity	JPF	Miss Sneha Choudhury	Miss Shrutirupa Borah Miss Bonita Mahanta
11.	[AICRP 27]: Conservation and sustainable management of wild edible fruiting species.	JPF	Miss Sneha Choudhury	Miss Silpa Rajkhowa Shri Mohit Kumar Singh
12.	National Programme for Conservation and Development of Forest Genetic Resources Component 2: FGR Seed & Germplasm Storage	JRF/ JPF	Miss Gayatree Borah (Selected for JPF)	-
13.	Genetic Improvement of " <i>Parkia roxburghae</i> ".	PA	Miss Priyanka Saikia	Miss Krishnamoni Saikia Miss Priyoda Mili
14.	Assessment of population structure and regeneration status of <i>Magnolia gustavi</i> King.-A critically endangered tree species of Assam.	PA	Miss Namrata Baruah	Shri Shyamal Saikia Miss Parijat Kashyap
15.	[AICRP-2]: All India Coordinated research project on bamboo. Component 2. Improved silviculture practices for increased productivity stand management and harvesting. Sub Component 2a. Develop silvicultural practices for increased productivity stand /clump management and harvesting	PA	Miss Alonkrita Dutta	Miss Arundhati Borgohain Miss Priyanka Saikia

16.	[AICRP-2]: All India Coordinated research project on bamboo. Component 3. Development of bamboo based agro forestry/domestication models in different regions of India. Sub Component 3b: Evaluation of bamboo species for reclamation of coal mined/ salt affected land.	PA	Miss Arundhati Borgohain	Miss Massuda Madni Khatun Shri Himash Kachari
17.	[AICRP-2]: All India Coordinated research project on bamboo. Component 5. Genetic Resource Characterization, phylogenetic analysis and botanical studies on bamboo Sub Component 5a. : Morphological and biochemical characterization of bamboo species	PA	Miss Jyotismita Gogoi	Miss Alonkrita Dutta Shri Usman Ali Miss Panchami Hazarika
18.	[AICRP-2]: All India Coordinated research project on bamboo. Component 8. Extension, Technology transfer and capacity building	PA	Miss Alonkrita Dutta	
19.	[AICRP-17]: Enhancement of fodder availability and quality to reduce unsustainable grazing in the forests.	PA	Miss Silpa Rajkhowa	Miss Alonkrita Dutta Shri Vicky Chetia Miss Sulakshana Borah
20.	Genome wide and geospatial approaches for enhancing the adaptive potentials of threatened rattan resources in India.	PA	Shri Mohit Kumar Singh	Miss Alonkrita Dutta Miss Malashkiva Kotoky Miss Mallika Boruah
21.	Standardization of Inoculation Technique for Agarwood formation in <i>Aquilaria malaccensis</i> Lamk. in Khasi and Garo Hills of Meghalaya.	PA	Miss Anisha Deka	Miss Alankrita Dutta Miss Silpa Rajkhowa Miss Sikha Borah
22.	[AICRP-2]: All India Coordinated research project on bamboo. Component 2. Improved silviculture practices for increased productivity stand management and harvesting. Sub Component 2c: Bamboo Project Activity: Development of allometric models for selected bamboo species.	FA	Shri Anupam Narah	Shri Pranjal Gogoi Shri Uttam Bora


 दिनेश / Director
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