RFRI CONDUCTS SKILL DEVELOPMENT TRAINING ON BAMBOO SHOOT PROCESSING AND VALUE ADDITION

Rain Forest Research Institute, Jorhat (Assam) conducted a three-day long Skill Development Training on Bamboo Shoot Processing and Value Addition during 20-22 July, 2022 at its premises. The Training was sponsored by Bamboo Technical Support Group (BTSG) of Indian Council of Forestry Research & Education (ICFRE), which in turn was funded by National Bamboo Mission (NBM), Government of India. There were twenty trainee participants from the state of Nagaland and Assam. The Training was inaugurated by Dr. R. K. Borah, Director of the Institute. In his inaugural address, Dr. Borah told that around 5600 tons of bamboo shoots are produced by NE States, but most of the shoot products are being consumed internally. The value addition of the bamboo shoots will increase the income of the people, he added.

In the first Technical Session, Shri R.K. Kalita delivered a presentation on 'Bamboo: A Wonder Plant with Multifarious Utilizations'. He talked about the species diversity, distribution, various propagation methods and cultivation practices. He sensitized the participants on various applications of bamboo.

Shri Pranjal Kumar Goswami, a young entrepreneur from Guwahati was the Resource Person for the training programme. Initially, he spoke about various facts related to bamboo shoots, particularly nutritional security that has been provided by bamboo shoot. Most of the Sessions were hands-on session. The trainees participated in various hands-on sessions and prepared ten different value added products of Bamboo Shoot.

Besides, the trainees were also taught about the processing of raw bamboo shoots and its preservation process so that these are made available throughout the year. Shri Goswami also taught about the project formulation for setting up a Bamboo Shoot Based Entrepreneur.

Certificates were distributed to the trainee participants at the valedictory session.

GLIMPSES OF THE TRAINING PROGRAMME



















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বৰ্ষাৰণা প্ৰতিষ্ঠানত বাঁহগাজ প্ৰসংস্কৰণ



যোৰহাট ঃ ২৩ জুলাই ঃ বৰ্ষাৰণ্য গৱেষণা প্ৰতিষ্ঠানত যোৱা ২০ জুলাইত আৰম্ভ হোৱা বাঁহগাজৰ প্ৰসংস্কৰণ আৰু মূল্য সংযোজন প্ৰশিক্ষণৰ ২২ জুলাইত সফল সমাপ্তি হয়। নগালেণ্ড আৰু অসমৰ কুৰিজন প্ৰশিক্ষাৰ্থীয়ে এই প্ৰশিক্ষণত অংশগ্ৰহণ কৰে। ডেৰাডনৰ ভাৰতীয় বন গৱেষণা আৰু শিক্ষা পৰিষদৰ অৰ্থসাহায্যত আয়োজন কৰা এই প্ৰশিক্ষণ কাৰ্যসূচী আনুষ্ঠানিকভাৱে মুকলি কৰে প্ৰতিষ্ঠানৰ সঞ্চালক ড° ৰাজীৱ কুমাৰ বৰাই। প্ৰশিক্ষণ মুকলি কৰি ড° বৰাই কয় যে উত্তৰ-পূর্বাঞ্চলত প্রায় ৫৬০০ টন বাঁহগাজ উৎপন্ন কৰা হয় আৰু এইবোৰৰ প্ৰায়বোৰ এই অঞ্চলতে ব্যৱহাৰ হয়। এই গাজসমূহ মূল্য সংযোজিত কৰি ৰপ্তানিৰ ব্যৱস্থা কৰিব পাৰিলে যথেষ্ট আয় কৰাৰ থল থাকে। এই গাজ সম্পৰ্কীয় প্ৰশিক্ষণ কার্যসূচীত সমল ব্যক্তি হিচাপে অংশগ্রহণ কৰে গুৱাহাটীৰ উদামী যুৱক প্ৰাঞ্জল কুমাৰ গোস্বামীয়ে। প্ৰতিষ্ঠানৰ জ্যেষ্ঠ বিজ্ঞানী ৰাজীৱ

কুমাৰ কলিতাই আৰম্ভণিতে বাঁহৰ সকলো দিশ সামৰি প্ৰশিক্ষণ আগবঢ়ায়। এই তিনিদিনীয়া প্ৰশিক্ষণ কালত বাঁহ গাজৰ দহবিধ মূল্য সংযোজনৰ ওপৰত প্ৰশিক্ষণ দিয়া হয়। ইয়াৰ ভিতৰত বাঁহৰ লগত চিকেন, শুকান মাছ, কলডিল, আম, তেঁতেলী আদিয়েই প্রধান। প্রশিক্ষার্থীসকলক প্রশিক্ষণ কালত হাতে কামে কৰিবলৈ দিয়া হয়। বিভিন্ন উপাদানবোৰৰ জোখ লোৱা, কটা-মেলা, ভজা, ধোৱা-পর্থলা, পেকেটবোৰ বিজ্ঞানসন্মতভাৱে ছীল কৰা আদি কামবোৰ প্ৰশিক্ষাৰ্থীসকলে নিজে নিজে কৰে। ইয়াৰ বাহিৰেও এটি সৰু উদ্যোগ গঢ়ি তলিবলৈ হ'লে কি কি কথাত মনোনিৱেশ কৰিব লাগে, কেনেধৰণে প্ৰকল্প তৈয়াৰ কৰিব লাগে আদি কৰি বিভিন্ন দিশতো আলোকপাত কৰা হয়। প্ৰশিক্ষৰ্থীসকলে প্ৰশিক্ষাৰ মাজতে সময় উলিয়াই পতিষ্ঠানত চলি থকা বাঁহ সম্পৰ্কীয় আন বিষয়বোৰো পৰ্যবেক্ষণ কৰে। প্ৰতিষ্ঠানৰ শেষত প্ৰশিক্ষাৰ্থীসকলক মানপত্ৰ বিতৰণ কৰা হয়।



RFRI conducts skill development training



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In the first Technical Session, Shri R.K. Kalita delivered a presentation on 'Bamboo: A Wonder Plant with Multifarious Utilizations', He talked about species diversity, distribution, various propagation methods, and cultivation practices. He sensitized the participants to various applications of bamboo.

Shri Pranjal Kumar Goswami, a young entrepreneur from Guwahati was the Resource Person for the training programme. Initially, he spoke about various facts related to bamboo shoots, particularly the nutritional security that has been provided by bamboo shoots. Most of the Sessions were hands-on sessions. The trainees participated in various hands-on sessions and prepared ten different value-added products of Bamboo shoots.

Besides, the trainees were also taught about the processing of raw bamboo shoots and their preservation process so that these are made available throughout the year. Shri Goswami also taught about the project formulation for setting up a Bamboo Shoot Based Entrepreneur.

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GUWAHATI, SUNDAY, JULY 24, 2022

p7 Shelter homes: Mechanism for govt fund disbursal demanded Seven missing construction workers rescued in Arunachal p19 Sydney McLaughlin shatters 400 m hurdles world record

Training programme on bamboo shoot processing organised

JORHAT, July 23: Rain Forest Research Institute (RFRI) at Sotai here conducted a three-day long 'Skill Development Training on Bamboo Shoot Processing and Value Addition' from July 20 to 22 at the institute.

An RFRI official informed that the training programme was sponsored by the Bamboo Technical Support Group (BTSG) of the Indian Council of Forestry Research and Education (ICFRE), which in turn was funded by the National Bamboo Mission (NBM) under the Central government.

The official stated that the

STAFF CORRESPONDENT training programme attended by 20 participants from Assam and Nagaland was inaugurated by RFRI Director Dr Rajib Kumar Bora.

> Bora, in his inaugural address, mentioned that around 5,600 tonnes of bamboo shoots were produced by the North Eastern States but most of the shoot products are being consumed internally. The director said the value addition of bamboo shoots would increase the income of the people.

In the first technical session, Rajib Kumar Kalita, a scientist of the institute, delivered a presentation on 'Bamboo: A Wonder Plant with Multifarious Utilization'. Kalita talked about the species diversity, process, the official added.

distribution, various propagation methods and cultivation practices, and sensitized the participants on various applications of bamboo.

Pranjal Kumar Goswami, an entrepreneur from Guwahati, was the resource person for the training programme and he spoke about various facts related to bamboo shoots, particularly nutritional value that bamboo shoots contain.

The trainees participated in various hands-on sessions and prepared ten different valueadded products made of bamboo shoot. Besides, the trainees were also taught about the processing of raw bamboo shoots and its preservation