

National level training programme on “Improved retting technologies of jute and allied fibre crops for quality fibre production” under NFSM Commercial Crops (Jute) from 9/8/16 to 11/8/16 at ICAR-CRIJAF, Barrackpore.

A National level training programme on “Improved retting technologies of jute and allied fibre crops for quality fibre production” under NFSM-CC (Jute) was organized at ICAR-CRIJAF, Barrackpore from 9-11 August, 2016. A total of 24 participants from state governments of West Bengal, Bihar, SMS of KVK, and personnel working in various NGOs related to Jute and allied fibre crops participated in the training. Dr. P. G. Karmakar, Director, ICAR-CRIJAF welcome the participants in the inaugural session of the training along with HODs, Dr. S. Satpathy and Dr. D. K. Kundu and Joint Director, DJD, Shri J. Das. Dr. B. Majumdar, Course Director narrated the importance of the training at the present context to the participants.



During these 3 days, a total of 10 theory classes were arranged on various aspects of improved retting, extraction technique developed for jute & allied fibre crops with power point presentation by the scientists working on these aspects. Practical classes and hands on training were organized on 11/8/16 on mechanical extraction of jute, sisal, ramie and retting demonstration of jute with microbial formulation.



A training manual on “Improved retting technologies of jute and allied fibre crops for quality fibre production” was prepared and distributed to the participants. On the last day of training, valedictory session was conducted and certificates were distributed to the participants by

Director, ICAR-CRIJAF, HODs of Crop Production, Crop Improvement, Crop Protection and I/C, Agril. Extension section after taking feedback from the participants. The training was concluded after offering of vote of thanks by Dr. C. S. Kar, Nodal Officer, NFSM-CC, ICAR-CRIJAF.



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