

## ICAR-NINFET organized National Level Training sponsored by NFSM-Commercial Crops

6<sup>th</sup> September, 2024, Kolkata:

Three (03) days national level training programmes on “Production and retting technology of Jute/Mesta/Ramie/ Sunnhemp including other Related Aspects” Sponsored by National Food Security Mission (NFSM), Commercial Crops Department of Agriculture, Co-operation & Farmers Welfare, Ministry of Agriculture & Farmers Welfare, Govt. of India were completed here today.



Dr. D. B. Shakyawar, Director, ICAR- NINFET in his address briefed about the importance of retting accelerator, extractor machineries and advanced jute grading system for quality jute production.

Shri J. Das, Director, Directorate of Jute Development stressed upon the role of state agricultural officer for better coordination of NINFET with Jute growing states for transferring of various developed technologies.

Dr. L. K. Nayak, Head Transfer of Technology Division and Nodal officer of National Food Security Mission (NFSM) highlighted about the importance of the training programme and activities.



The programme was coordinated by Er. H. Baite, Scientist & Co-Course Director. Twelve (12) officials from different agricultural department of Uttar Pradesh, Odisha and West Bengal and Meghalaya state have participated in the training programme.

*(Source: ICAR-National Institute of Natural Fibre Engineering and Technology, Kolkata)*