Two-Day Skill Development Training on Agarwood Cultivation and Artificial Inoculation at ICFRE-Rain Forest Research Institute, Jorhat on 6 November, 2026

Two-day long Skill Development Training on Agarwood Cultivation and Artificial Inoculation, sponsored by CAMPA Extension, conducted by ICFRE-RFRI, Jorhat (Assam) at its premises concluded on 06 November, 2026

On the concluding day, different sessions were held. Dr. P. C. Gyani, Scientist C held a session in which he spoke about the theoretical aspects of artificial inoculation. Dr. Gurpreet Kaur, Technical Assistant and Shri Arabinda Deka, Technical Assistant conducted demonstration session on standing trees in field. Dr. Prasun Karmakar, Scientist C elucidated the role of the insects in formation of Agar Oil. Shri Amitava Roy, Scientist B showed different field plantations of Agarwood.

The training concluded with a valedictory session during which certificates were distributed to all participants by Dr. Sanjay Singh, Director of the Institute.

The programme was aimed at strengthening technical capacity in scientific agarwood cultivation, promoting sustainable production practices, and enhancing livelihood opportunities through value addition and commercialization of agarwood products

PHOTO GALLERY: HIGHLIGHTS OF THE EVENT: -




SKILL DEVELOPMENT TRAINING ON AGARWOOD CULTIVATION
AND ARTIFICIAL INOCULATION
LiFE
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SKILL DEVELOPMENT TRAINING ON AGARWOOD CULTIVATION
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Duration : 05-06 November, 2026
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Sponsored by CAMPA Extension, ICFRE
Organized by








four
larvae in
same
tree


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