

## PROGRAM : Agro and Process Technologies of Aromatic Crops

Date : 6<sup>th</sup> January 2026  
Time : 2:00 P.M. onwards  
Venue : Council Hall, Vice Chancellor Secretariat, Tripura University  
Organised By

**IQAC, Tripura University, Agartala, West Tripura &  
CSIR-Institute of Himalayan Bioresource Technology, Palampur, Himachal Pradesh**



## Training Program on Agro and Process Technologies of Aromatic Crops

### Organised by

**IQAC, Tripura University, Agartala, West Tripura &  
CSIR- Institute of Himalayan Bioresource Technology, Palampur, Himachal Pradesh**

**Venue & Date : 5<sup>th</sup> January at NBIRT (Arkaneer) from 2 PM onwards and 6<sup>th</sup> January at Council Hall, Vice Chancellor Secretariat, Tripura University from 2 PM onwards**

**Website: [www.ihbt.res.in](http://www.ihbt.res.in); <https://tripurauniv.ac.in>; Email: [director.ihbt@csir.res.in](mailto:director.ihbt@csir.res.in)**

On 6 January 2026, an in-house seminar as an awareness programme was organised by the **Internal Quality Assurance Cell (IQAC), Tripura University**, in collaboration with the **CSIR–Institute of Himalayan Bioresource Technology (CSIR-IHBT)**, Palampur, Himachal Pradesh. The programme on Agro and Processing Technologies of Aromatic Crops was held at the Council Hall, Vice-Chancellor's Secretariat, Tripura University. The Director, IQAC, Tripura University, Prof. Shaon Ray Chaudhuri welcomed the participants and the speaker and the programed was conducted by Sri Rahul Chakraborty from IQAC. He introduced the speaker, Dr Rakesh Kumar Rana, Chief Scientist, CSIR-IHBT, Palampur.

The training programme was attended by faculty, technical staff, students, and research scholars from different departments of Tripura University. During the session, Dr. Rana delivered an insightful presentation on aromatic plant cultivation, processing technologies, and ongoing research initiatives at CSIR-IHBT, Palampur. He also highlighted the extensive research scope and collaborative opportunities available at the IHBT laboratories for Tripura University as both institutions have an MoU signed in this line.

An interactive session followed, during which faculty members, staff, and research scholars actively engaged with Dr. Rana by raising queries related to aromatic plant production, research prospects, and technological support. Dr. Rana addressed the questions comprehensively, providing valuable guidance.

The programme concluded with a vote of thanks, acknowledging the contributions of the resource person, dignitaries, and participants by Dr Rakesh Kumar Rana. Overall, the in-house training programme was highly informative, interactive, and successfully contributed to capacity building and research awareness among faculty, staff, students, and research scholars.

## Glimpses of the Event: -







## Attendance Sheet

### Total No. of Participants=31



#### ATTENDANCE SHEET

Training Program on  
Agro and Process Technologies of Aromatic Crops  
Organised by  
IIMC, Imphal University, Agartala, West Tripura &  
CSIR Institute of Himalayan Bioresource Technology, Palampur, Himachal Pradesh

Date: 07 January 2026  
Time: 09:00 P.M. onwards  
Venue: Council Hall, Vice Chancellor Secretariat, Imphal University

SR. NO.	NAME	INSTITUTE/ORGANISATION	SIGNATURE
1.	Akash Das	Dept. of Pharmacy, IIMC	Akash
2.	Vedayash Paul	Dept. of Pharmacy, TU	Vedayash Paul
3.	Bimayit Paulhan	Dept. of Pharmacy, TU	Bimayit
4.	Pritham Chhetri	Dept. of Mkt. & Bus. Mgt.	Pritham
5.	SK WASIM AHMED	Dept. of Microbiology	SK Wasim Ahmed
6.	Sayasta Ahmed	Dept. of Molecular Pharmacology & Biopharmaceutics	Sayasta
7.	Barsha Datta	Dept. of Molecular Biology & Biopharmaceutics	Barsha Datta 06/01/2026
8.	Sonchita Rai	Dept. of Molecular Biology and Biopharmaceutics	Sonchita Rai 06/01/2026
9.	Barsha Ghosh	Dept. of Molecular Biology & Biopharmaceutics	Barsha Ghosh 06/01/2026
10.	Deiptomi Saha	Dept. of Molecular Biology & Biopharmaceutics	Deiptomi Saha 06/01/2026
11.	Mounita Debnath	Dept. of Molecular Biology & Biopharmaceutics	Mounita Debnath 06/01/2026
12.	Dr. Purna Das	Dept. of Botany	Dr. Purna Das 06/01/2026
13.	Dr. Balababu Ramamurthy	Dept. of Botany	Dr. Balababu Ramamurthy 06/01/2026
14.	Dr. Surjolata Basu	Dept. of Botany	Dr. Surjolata Basu 06/01/2026
15.	Dr. Kanika Karmaker	Dept. of Botany	Dr. Kanika Karmaker 06/01/2026
16.	Debarati Deb	Dept. of Pharmacy	Debarati Deb 06/01/2026
17.	Harsham HG	Dept. of Pharmacy	Harsham HG 06/01/2026
18.	Subhanish Paul	Dept. of Pharmacy	Subhanish Paul 06/01/2026



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### Training Program on Agro and Process Technologies of Aromatic Crops

Organised by

IQAC, Tripura University, Agartala, West Tripura &

CSIR Institute of Himalayan Bioresource Technology, Palampur, Himachal Pradesh

Date:

17 January 2026

Time:

10:00 PM onwards

Venue:

Council Hall, Vice Chancellor Secretariat, Tripura University

SR. NO.	NAME	INSTITUTE/ORGANISATION	SIGNATURE
19	Schudaule	Dept of Pharmacy, TU	Schudaule
20.	RISHAV MATHIMEE	Pharmacy, TU	Rishav
21	Suman Sahu	Pharmacy, TU	S.
22	Rajdeep Dhar	Botany, TU	Rajdeep
23	Farida Begum	Botany, TU	Farida
24.	Arabinda Ghosh	Mol Biol & Biotechnology	Arabinda
25	Rupan Sarma	Botany	Rupan
26	Shaon Ray Chaudhuri	Microbiology TU / IQAC	Shaon Ray Chaudhuri
27	Omkeswar Debbahma	IQAC, TU	Omkeswar
28	Rahul Chatterjee	IQAC, TU	Rahul
29.	Subham Rudra Paul	IQAC, TU	Subham
30.	Rakesh Kumar	MBDI, TU	Rakesh Kumar
31	Dr Rakesh Kumar	Chief Scientist CSIR-IHBT	R. Kumar