

PROGRAM : Agro and Process Technologies of Aromatic Crops

Date : 5th January 2026

Time : 02 P.M. onwards

Venue : Arkaneer, Sekerkote, West Tripura

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 : 5th January at NBIRT (Arkaneer) from 2 PM onwards and 6th January
at Council Hall, Vice Chancellor Secretariat, Tripura University from 2 PM onwards**

Website: www.ihbt.res.in; <https://tripurauniv.ac.in>; Email: director.ihbt@csir.res.in

On 5th January 2026, as part of an outreach activity, the **Internal Quality Assurance Cell (IQAC), Tripura University**, in collaboration with the **CSIR-Institute of Himalayan Bioresource Technology (CSIR-IHBT), Palampur, Himachal Pradesh**, organised a training programme on “**Agro and Processing Technologies of Aromatic Crops.**”

During the programme, Dr. Rakesh Kumar Rana, Chief Scientist and expert in aromatic plants, visited the lemon grass cultivation site at beneficiary fields Sekerkote, West Tripura, in the presence of the IQAC team, the Arkaneer Team and the Microbial Technology Group (MTG) of Tripura University. This group has been working on the DST SEED project with the

farmers. This was followed by a visit to the Oil extraction unit and fields of Arkaneer by the team. The visit was conducted in collaboration with a local NGO (NBIRT Arkaneer), during which Dr. Rakesh Kumar Rana interacted with more than 20 women farmers, along with a few male farmers and appreciated their efforts. Following the field visit, Dr Rakesh Kumar Rana delivered a detailed presentation at the seminar hall of Arkaneer. The presentation focused on aromatic plant cultivation practices across various regions of India, highlighting opportunities for farmers—especially women farmers—to cultivate different aromatic crops, explore value addition, and develop effective marketing strategies to achieve financial independence. The presentation was translated in Bengali by the scholars of MTG to ensure that the message reaches the participants.

Overall, the session was highly informative and motivating. The women farmers expressed keen interest in adopting flower and aromatic plant cultivation techniques and showed enthusiasm for future initiatives in aromatic crop production. The programme was successfully conducted and proved to be a meaningful and impactful training initiative jointly organised by IQAC, Tripura University, and CSIR-IHBT.

Glimpses of the Event depicted as photographs: -





Gakulnagar, Tripura, India

P7m8+j8w Nbirt Arkaneer Cfc, Gakulnagar, Tripura 799130, India

Lat 23.734114° Long 91.265628°

Monday, 05/01/2026 04:13 PM GMT +05:30

GPS Map Camera



Madhuban, Tripura, India

Department Of Sanskrit, Suryamani Nagar, Madhuban, Tripura 799022, India

Lat 23.7627° Long 91.266104°

Monday, 05/01/2026 03:37 PM GMT +05:30

GPS Map Camera



Attendance Sheet

Total No. of Participants=28

<u>ATTENDANCE SHEET</u>			
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	:	5 th January 2026	
Time	:	02:00 P.M. onwards	
Venue	:	Arkaneer	
Sr. No	Name	Institution/Organization	Signature
1	Mamun Sompkar (Das)		
2	Arati Das		
3	Gopadas chowdhury		
4	Uttam Chanda		
5	Shivam Biswas		
6	Jamuna Das		
7	Sunita Das		
8	Animasas Das (abuse)		
9	Soukouswouti Das		
10	Ganga Das		
11	Samir Ankur		
12	Amrit Ch. Das		
13	Mamun Chowdhury (Samir)		
14	Payel chowdhury		
15	Omkeswar Debbarma	IQAC, TU	OK
16	Durham Shukla	IQAC, TU	

Sr. No	Name	Institution/Organization	Signature
17	Sagnik Roy		
18	Debarmita Ganguly		
19	Paper Rebinah		
20	SK Wasi-Ul-Hameed	Tripura University	SK Wasi-Ul-Hameed 01/01/26
21	Sonuwa Samal	Tripura University	Samal 01/01/26
22	Dr. Rejesh Kumar	Chief Scientist CSIR-IITM (IP)	Rejesh 5/1/2026
23	Esita Palwani	Research Scholar	Esita 5/1/2026
24	Mohit Kumar Singh	NB Institute of Technology	10
25	Shaon Ray Chaudhuri	TU	Shaon Ray Chaudhuri
26	Abinash Debbarma	Tripura University	Abinash Debbarma
27	Rishad Chakraborty	IOPAC, TU	Rishad...
28	Subham Rudra Paul	IOPAC, TU	Subham 01/01/26