



UNNAT BHARAT ABHIYAN

VMSB Uttarakhand Technical University, Dehradun

PROGRESS REPORT

JUL-SEP, 2023

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Sr. No.	ADOPTED VILLAGES	TALUKA(Block)	DISTRICT
1	Shishamwara	Vikas Nagar	Dehradun
2	Rudrapur	Vikas Nagar	
3	ChakManshah	Sahaspur	
4	Dhulkot	Sahaspur	
5	Bhopalpani	Raipur	

List of Activities:

ACTIVITY 1:

Title of the Activity: Interaction with Dean, Agriculture, J. B. Institute, Dehradun on 28-Sep-2023.

Need of the Activity: Rural Livelihood Systems, Agricultural Biostimulant, Smart Ecological Farming,

Brief Description (Need/Impact/Action/Picture): Dr, Devendra Singh Rawat, Dean, Agriculture, J. B. Institute, Dehradun visited the University UBA Cell. A comprehensive discussion helped in conduction of future activities related to sustainable agricultural practices. A trial kit of Diva Pushti Vardhak, Agricultural Biostimulant (Graduals and Liquid) of Vijasu Ecotech was presented to him for testing purpose on upcoming Rabi crops proposed to be cultivated in JBIT farms.



Fig. 1: Interaction with Dr Devendra Singh Rawat, Dean, Agriculture, J. B. Institute, Dehradun



ACTIVITY 2:

Title of the Activity: Awareness Program for Farmers on Smart Ecological Farming on 29-Sep-2023.

Need of the Activity: Rural Livelihood Systems, Smart Ecological Farming,

Brief Description (Need/Impact/Action/Picture): An Awareness Program on Smart Ecological Farming was arranged for the farmers from the adopted village. During this program, participants were informed about Data Driven approach for Smart Ecological Farming Practices and about benefits of Divya Pushti Vardhak, Agricultural Biostimulant from Vijasu Ecotech for ensuring Agroecological Sustainability. The green house with drip irrigation facility shown in the Pictures below is developed inside our University Campus for demonstration purpose.



Fig. 2: Awareness Program on Smart Ecological Farming

Next action plan:

Sr. No.	Activity to be conducted (along with reason)
1	Interaction with the farmers to encourage them for adoption of Smart Ecological Farming and other Technological Innovations to improve their incomes.
2	Formation of teams, SHGs, FPOs etc. to support villagers in their pursuit for over all development.
3	Interventions to improve Access to Technology, Knowledge and Financial Institutions and to help them in Capacity Building.
4	Interaction with the students and teaching staff from the Government schools.