



UNNAT BHARAT ABHIYAN

(A Movement for Progressive India)

Quarterly Progress Report

(Uttarakhand & West Uttar Pradesh Region)

April – June 2022

of

Regional Coordinating Institute (RCI)

Indian Institute of Technology Roorkee



**Organic
Farming**



**Water
Management**



**Renewable
Energy**



**Artisans, Industries
& Livelihood**



**Basic
Amenities**



Convergence

Regional Coordinating Institute (RCI)

Unnat Bharat Abhiyan 2.0

Indian Institute of Technology Roorkee

Roorkee-247 667 (Uttarakhand)

Website: <https://www.iitr.ac.in/rci/index.html> ; E-mail: rciubaiitr@iitr.ac.in,

Phone: 01332-286566



Regional Coordinating Institute (RCI) Quarterly Progress Report

This Quarterly Progress Report provides the details of activities carried out by the Regional Coordinating Institute, Unnat Bharat Abhiyan, Indian Institute of Technology Roorkee, from April 01, 2022 to June 31, 2022. The RCI, UBA, IIT Roorkee organized the following activities:

Sl. No.	Date	Meetings/Webinars /Workshops	Keynote Speaker
1.	April 2-3, 2022	Samarthya – to lead the transformation, 2022” Launching of UBA Survey App	Dr. Khushboo Mirza, Senior Scientist, Regional Remote Sensing Centre (RRSC-N), NRSC, ISRO, New Delhi
2.	May 17, 2022	UBA Meeting with PIs of Uttarakhand & West UP Region	
3.	June 2, 2022	UBA Meeting with PIs of Uttarakhand & West UP Region	
4.	June 9-10, 2022	Visit to SVNIT, Surat for attending the “Brainstorming and Orientation workshop”	
5.	June 29-30, 2022	Visit to CSIR-Institute of Himalayan Bioresource Technology (IHBT), Palampur for attending “Technology Demonstration and Business Networking Meet”	

"Samarthya – to lead the transformation, 2022"

Launching of UBA Survey App

INTRODUCTION

"Samarthya – to lead the transformation, 2022" is a platform organized by Unnat Bharat Abhiyan IIT Roorkee to bring NGOs, experts from corporate and social sectors, SHGs, farmers, entrepreneurs, and students under one umbrella. In this program, Regional Coordinating Institute, Unnat Bharat Abhiyan, IIT Roorkee in collaboration with RRSC-North, NRSC, ISRO, New Delhi launched a **"UBA Survey App"** on April 02, 2022 (Saturday) at 10:00 am.

UBA Participating Institutions (PIs) coordinators from Uttarakhand, West Uttar Pradesh regions, IIT Roorkee faculty members, students, and Gram Pradhan's farmers of adopted villages attended this program.

INAUGURAL SESSION



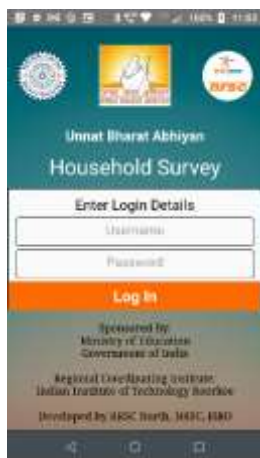
Prof. Ashish Pandey, Coordinator, Regional Coordinating Institution, Unnat Bharat Abhiyan, IIT Roorkee, welcomed the dignitaries and participants. He informed that Ms. Khushboo Mirza, Senior Scientist, Regional Remote Sensing Centre (RRSC-N), NRSC, ISRO, New Delhi in collaboration with RCI, UBA IIT Roorkee has developed a "UBA Survey App". and this app would be beneficial for collecting the House Hold Survey Data of the UBA adopted villages in the Uttarakhand and West Uttar Pradesh region.

Prof. Pandey elaborated on the RCI – UBA activities and said that 86 participating institutions and 426 villages are under the regional coordinating institute, IIT Roorkee. The RCI, IIT Roorkee, is trying to connect more colleges under the UBA umbrella to work together passionately for rural development.

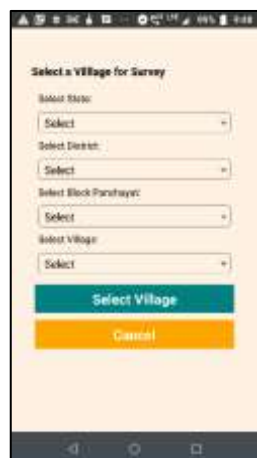
Dr. Khushboo Mirza, Senior Scientist, Regional Remote Sensing Centre (RRSC-N), NRSC, ISRO, New Delhi, RRSC demonstrated the working of the developed mobile app for conducting Household surveys. This App helps in conducting the geospatial survey in the villages and sends the data directly to the server. It collects the data on 15 major heads ranging from Family details, Migration status, Utilisation of govt services, Water availability, Energy sources, Agriculture, etc in addition to the geolocation of the



household. The data collected through this app will help in the spatial planning of villages. A few screenshots of the mobile app are shown below:



Login Screen



Home Screen



Village Selection



Respondent Info

UBA Survey app was successfully launched on 2nd April 2022 at IIT Roorkee, during the 'Samarthya-2022' Program at IIT Roorkee, with participants from NGOs, experts from corporate and social sectors, SHGs, farmers, entrepreneurs, and students. The app was launched in the presence of Prof. Ajit K. Chaturvedi, Director, IIT Roorkee, Padma Shri Bharat Bhushan Tyagi, Prof. Manoranjan Parida, Dy. Director IIT Roorkee, Ms. Khushboo Mirza, Scientist/Engineer 'SF', NRSC, and Prof Ashish Pandey, RCi Coordinator IIT Roorkee.

Few Glimpses of the program



Dainik Jagran, 4 Apr 2022

ग्रामीण विकास के लिए परिवर्तन जरूरी

जलमय सफ़ाई राश्ट्री: भारतीय प्रौद्योगिकी संस्थान (आइआईटी) रुड़की ने 175 वर्ष पुराने पर उन्नत भारत अधिवास के ठोस मिलकन सामग्री कार्बनन का उपयोग किया। इसका उद्देश्य वैद सरकारी संयंत्रों, स्वयं सहायता समूह, किसान, छात्र एवं उद्यमियों को एक मंच पर लाकर मानवीय क्षेत्रों में परिवर्तन के लिए संघर्ष में किसान प्रगति के बटलाव किया जा, इस पर चर्चा की गई।

कार्यक्रम की शुभशता कर्तो हुए
संस्थान के निदेशक प्रो. अजीत
कुमार धनुषीय ने कहा कि राष्ट्रीय
स्तर के विकास के लिए स्त्रीयों
में परिवर्तन जरूरी है। बड़ी जवाबदे
गी को स्त्रीयों पर निभाना पड़ेगी।
साथ से यदि पतनवर्ग को संभाल है तो
सबसे पहले स्त्रीयों कावर्गित उद्योगों
में विकसित किया जाए और स्त्रीयों
में बढ़तपन करना होगा। स्त्रीयों से तो
अधिक से अधिक सेवाकार के सामन
बढ़ने। परंपरागत भला भूषण (वामो) ने
कहा कि इस तरह के कार्यक्रम एवं
विकास से किसल्लो को काफी लाभ
मिलेगा। इससे वह स्त्रीयों के आधुनिक
छीर-छेदों की ओर बढ़ने का काम
करेगा। उन्होंने कहा कि अपने शांति
समय में जैविक स्त्रीयों को अधिक
कार्य से किसल्लो को मजबूर बनाएगी।



कृष्णी आठआठवीं में अलोकित सम्बन्ध 2022 में प्रतिनिधित्व को संशोधित करते सम्बन्धन के निर्देशक डॉ. अजीत कुमार शतुर्वेदी • 1981-82-83-84

किशन मजबूत होगा तो देश सुरक्षित होगा। इस मौके पर 560 से अधिक किसान साहसरी संगठनों की ओर से अपने-अपने जिलेक जगहों की प्रदर्शनों की तैयारी हुई। इसके बाद सर्वदल बैठकें चर्चा की थी अखिलान किया गया। इस मौके पर हमारे नहीं दिल्ली में राष्ट्रीय वैज्ञानिक डा. सुबोध मिश्रा ने आपसी-आहूत बुद्धि, आह-आहटी सड़की के सहयोग से बुद्धि सर्वोपरि एवं बनाया। वह एवं अखिल-आहूत एवं

पट्टिधारी उग्र में सुकौर (उन्नत भाल अधिधन) द्वारा रोद लिए गए खेतों के हाइड्रोलॉजिक सर्वे का कटा एक कर में मिला करेगा। इस बीच एक उग्रनी सैन्य कृष्णमूर्ति, रणनीतिक कार्यकर्ता अशोक ठानी, सांघारविद्र रणवीर तिवर, वन संरक्षण के नेता अधिधारी कपिल जेठो, अनेक मुद्र, डॉ. होरविल एवं अजिअहरी कटुको के उप निदेशक प्रो. मनेरेवज पट्टि उपनिवेश हो।

Dainik Hawk, 4 Apr 2022

उन्नत भारत अभियान और आईआईटी रुड़की ने 'सामर्थ्य 2022' का आयोजन किया

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की वरतन भुषण लामो की ओर, मूक अर्धचन्द्र आइंदाई की हकली की निवेशन, पोखरा जलान कुमन बावुरी की ओर आइंदाई की हकली की ओर निवेशन, एक सामने की सलसल, जो कपकपतन चरित्त की ओर।

चुम्मा चम्पा अर्धचन्द्र आइंदाई की हकली, का विमान नीलन हरेदुर्धुचन्द्र की मदर से धारित होत व परिचित होत के साथ-साथ बारास विगतन कल्पत है।

इस विमान का अग्रभाग सर्वत्रेवन्त होत जो पीत होत व फिर कर्णवीर प्रविशत होत जगुमन ट्रेकरोवर्तित होत के सामने से वारित होत की विगतन की क्षुब्धिती होत जो हल काल के लिए सामान्य समुपार (लेकल कमुनिटी) के साथ उच्च स्थिति स्थानवर्त होत जो जेनेव वारि प्रविशत होत जो सामन होत के लिए एक आदर्शन की साथ में समर्पित स्थिति म्या है।

कार्यक्रम को संसर्पित करत हुए आइंदाई की हकली के निवेशन को अतीत म्यावत होत की वरतन बावुरी; आइंदाई की हकली की वरतन बावुरी के साथ में

[illegible]

बन्ने विभिन्नेदिने को हस्त विनियम
हस्ताक्षरी सम्पन्न को विवेकपूर्ण
नेत्रले अनेकविध सम्बोधन गर्छ।

हस्तले हस्त विनियमको न
सुधी प्रतीति हुन्छन्। (हस्तक्षी,
को आक्षेप गर्ने) (ताम्रविक्रम
काव्यको) / काव्यको) श्री
साम्प्रदाय तमर (पुष्पाक्षय
काव्यको) / काव्यको) श्री
श्री कवित जेठी (अक्षयक्षय,
मोक्ष अक्षयश्री, तमर (हस्ताक्षर)
ने बुझ्नुपर्ने। सामाजिक
सम्बन्धको तमर प्राचीन।

नेत्र विनियमको श्री
नेत्र विनियमको हस्ताक्षर
देख्ननुपर्ने। काव्यको हस्त
काव्यको विनियम, काव्यको
नेत्र, नेत्रको न संस्थापन
मारा को पौडनैत्र, पौडनैत्र
तमर, काव्यको श्री संस्थापन,
लेखा कुम्भरी, कौशुल विनियम
काव्यको हस्त (देखाको) श्री
सामाजिक विनियम, तमर, तमर
प्रायश्चित्त विनियम, बुझ्ने
एकलव्य विनियम विनियम, एउ
एकलव्यलेखको विनियम को
एकलव्यलेखको विनियमको
नेत्र तमर (अक्षयक्षय) कौशुल
नेत्र।

हस्त विनियम (अक्षयक्षय) कौशुल

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Prof. Ajit Kumar, Director IIT Roorkee, Samadhiya, has led an initiative to address the social groups of the region. The event was a social initiative and difficulties and difficulties SHCs, along with for assisting the

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t highlighted past
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with a discussion
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Dr. Khushboo, Senior Scientist, Regional Sensing Centre (RSC), NRSC, ISRO, New Delhi, in collaboration with IIT Roorkee has developed "UBA Survey App" said that this 'App

Dr. Mirza, Senior Remote Sensing Specialist (RRSC-N), New Delhi, in the ICR, UBA, developed a "Plan of Action". Dr Mirza's would be

**Samarthya 2022 Organized
By UBA IIT Roorkee**

Roorkee (The Hawk): On the occasion of the 175 Year celebrations of Indian Institute of Technology Roorkee (IIT Roorkee), Unnat Bharat Abhiyan (UBA) IIT Roorkee organized "Samarthya – to lead the transformation". Samarthya is a platform to bring NGOs, SHGs, farmers, entrepreneurs, and students under one umbrella, to celebrate their efforts for rural transformation and to address the major challenges in the same. The event was organized on April 2nd and 3rd, 2022 at LHC 2 and ABN Ground IIT Roorkee. The major themes on focus was upon a series of various events- "Leadership Building", "Social Nerve Ignition", "Women Empowerment", "Modern Agriculture" and "Elevating Rural India".

Guest of Honor for the event was Mr. Bharat Bhushan Tyagi, Padma Shri (2019); the Chief Guest was Prof. Ajit Kumar Chaturvedi, Director IIT Roorkee; and Prof. Manoranjan Parida, Deputy Director, IIT Roorkee who is the patron of the event.

Uttam Bharat Abhiyan IIT Roorkee is inspired by the vision of transformational change in rural development processes by leveraging knowledge institutions to help build the architecture of an inclusive India. Its mission is conceptualized as a movement to enable processes that connect institutes of higher education with local communities to address the developmental challenges of rural India through participatory processes and appropriate technologies for accelerating sustainable growth.

Addressing the event, Prof. Ajit Kumar Chaturvedi, Director IIT Roorkee, said, "As an initiative of UBA IIT Roorkee, Samarthyaa acknowledged the groundwork done by social groups of various institutions. The event highlighted past social initiatives, achievements and difficulties faced by NGOs, SHGs, along with a discussion for assisting them in the administrative and legal problems they often face."

The event was divided into sessions of workshops, case studies, competitions guest lectures and round table discussions by eminent dignitaries.

Some of the activities of the event involved Agricultural workshops, Agrotech Exhibitions, Manch-Tantra, Manthan, to name a few. Additionally, Women Self-Help Groups (SHGs) from the villages under UBA IITR presented their products, like ornaments, handicrafts, organic incense sticks, etc, for sale. Farmers from the 550 strong Farmers Cooperative Organisation of Bhuamrit Farmer Producer Co. Ltd. sold their organic products.

The round table discussion saw Ms Sowmya Krishnamurthy (Entrepreneur), Mr Ashish Sharma (Social activist/worker), Mr Ramveer Tanwar (Environmental activist/worker), and Mr Kapil Joshi (IFS, Nodal Officer, Forests Conservation) discussing challenging social problem.

The list of guest speakers included Kalyan Paul, Executive Director, Pan Himalayan Grassroots Development Foundation; Ramveer Tanwar, Founder of SayEarth "Pondman of India"; Soumya Krishnamurthy, Founder, AATIKE; Anita Gupta, Founder, Bhojpur Mahila Kala Kendra (BMKK); Dr. Heera Lal (IAS), Additional Mission Director, National Health Mission, UP, Additional Project Director, UPSACS.

Mr. Bhairat Bhusan Tyagi, Padma Shri (2019) talked about the opportunities that Samarthya 2022 provided, he said, "The event and workshops will encourage farmers to adopt modern practices, mainly organic farming, which will make farming economically sustainable in the climate crisis affected future, while yielding crops that are more robust to pest attacks and climate extremes."

Dr. Khushboo Mirza, Senior Scientist, Regional Remote Sensing Centre (RRSC-N), NRSC, ISRO, New Delhi, in collaboration with RCI, UBA IIT Roorkee has developed a "UBA Survey App". Dr Mirza said that this 'App' would be beneficial for collecting the House Hold Survey Data. UBA adopted villages in Uttarakhand and Uttar Pradesh region. She demonstrated the 'UBA Survey App'.

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Minutes of Meeting of RCI, UBA-IITR and PIs Coordinators of Uttarakhand & West U.P. on May 17, 2022 at 3:00 PM

UBA Regional Coordinator's Name: Prof. Ashish Pandey

The Regional Coordinating Institution, Unnat Bharat Abhiyan, IIT Roorkee, organized an online meeting with PIs Coordinators of Uttarakhand and West U.P. region on May 17, 2022, at 3:00 PM.

Attendees: The 42 coordinators of the participating institutes (PIs) of the Uttarakhand and West Uttar Pradesh regions attended the meeting.

Purpose: This meeting aimed to discuss the UBA activities with the Coordinators of the Participating Institutions (PIs) of Unnat Bharat Abhiyan.

The Agenda of the Meeting:

- Discussion about the UBA Activities
- Discussion on the Project proposal- Four selected PIs for SEG Grants i.e.
 - Uttarakhand Technical University Dehradun (Technical Development)
 - Moradabad Institute of Technology (Technical Development)
 - Graphic Era Deemed to be University (Technical Development)
 - Meerut Institute of Technology, Meerut (Technical Customization)
- To request all PIs for using the UBA Survey App for the village household survey
- Seed Money (Need to submit the project proposals)
- How to apply for adopted village change?
- How to plan the activities in adopted villages?



Minutes of Meeting of RCI, UBA-IITR and PIs Coordinators of West U.P. on June 02, 2022 at 11:30 AM

UBA Regional Coordinator's Name: Prof. Ashish Pandey

The Regional Coordinating Institution, Unnat Bharat Abhiyan, IIT Roorkee organized a web-based meeting with PIs Coordinators of West U.P. region on June 02, 2022, through the Cisco WebEx virtual platform at 11:30 AM.

Attendees: The 27 coordinators of the participating institutes (PIs) of the West Uttar Pradesh attended the meeting.

Purpose: This meeting aimed to discuss the number of the quantity of Gur Bhatti in adopted villages of West U.P.

Mr. Nitin Verma welcomed all the coordinators of Participating Institutes of West U.P. He requested all PIs to share the information about the Gur Bhatti in their adopted villages.

The coordinators presented their information as given below.

- Mr. Sushil Sharma from Maharaja Agarsen College of Engineering told that there are three Gur Bhatti in their adopted villages and all are working seasonally.
- Mr. Ankit Kumar from Shri Ram College Muzaffarnagar informed that there are eight Gur Bhatti's, out of which five are working and three are closed.
- Mr. Ashutosh Mishra of Chaudhary Charan Singh University, Meerut said that they have found that there is no Gur Bhatti plant in the adopted villages.
- Coordinator of Meerut Institute of Technology said that there are 12 Gur Bhatti in their adopted villages and all are working. He said that he is constantly get in touch with them and providing every possible facility and information.
- Mr. Raj Kumar said that there is no Gur Bhatti in his adopted village as of now but he wanted to know what is the processor to start this project. Then Mr. Nitin told him that a meeting would be held for this, in which he will be given complete information.

Rest of PIs will try to provide the information about the installation the Gur Bhatti.

In the end, Mr. Nitin Verma, thanked all the participants who attend the meeting, shared the details, and proposed a formal vote of thanks to all the participants.



Visiting Report (SVNIT, Surat)
"Brainstorming and Orientation workshop" on 9th-10th June, 2022

Mr. Nitin Verma participated in the two-day "Brainstorming and Orientation workshop" held on June 9 and 10, 2022. The workshop was organised by the National Coordinating Institute, Unnat Bharat Abhiyan, IIT Delhi in collaboration with the "Yojak Center for Research and Strategic Planning for Sustainable Development" and SVNIT, Surat. Regional Coordinators and their staff from several NITs, IITs, and other institutions have attended this session.

The aim of conducting the Brainstorming and Orientation workshop is analyzing the current status of development in Bharat, in light of Bharatiye Vikas Chintan based approach. It will also present the contemporary methodology emerging from Bharatiye Developmental philosophy to move ahead in this endeavor.

Through his lecture, the speaker illustrated the technologies that had related to rural development and tribal development. Dr. Gajanan Dange, President, YOJAK elaborated in his talk that these stalwarts about development can be summarized as Earth provides enough to satisfy every human's needs, but not every human's greed, Development should be based on community consciousness, Use of appropriate technology wherever necessary, Eco-friendly carrying capacity – based improvement of productivity and Decentralized rural industrialization should be the future of Bharat's development. He is leading initiative YOJAK to take technological solutions and innovations to establish field level models especially in agriculture, animal husbandry and rural livelihood in tribal areas.

One of them, Brig. Ganesham, palle Srujana, Andhra Pradesh discussed on his topic "Rural Innovators and Possible Linkages with Unnat Bharat" that a part of Honeybee nationwide network, nurtures the creativity in the rural regions. it is important to Scout and document the creativity of the grassroots innovations as they solve their problems. An innovation in a village will be needed in many other villages of the country. Hence, horizontal dissemination is important. Such technology made by locals, with local resources, local problems and local solutions make them significant for their development and growth. Once identify their ability to innovate and capture the innovations they found, we can pursue them for dissemination, reengineering, validation, and manufacture etc., where required. Having understood their ability to solve their problems, complements their effort to improve their Innovations and address those problems which are beyond them. All efforts should be made to supplement their creativity not to replace it.

Further, there are many topics covered in this workshop like; Technological Challenges in Rural Development, Skill Development and Vocational Training for Rural Technologies:

Expectations from Research Institutions, Revamp the Traditional System of Tools Production, Technology Needs in Agriculture and Forest Livelihoods, Baripada: Convergence Experience and Role of Research Institutes in Evidence – Based Policy Making etc.

In the end of the session, interaction with grassroot development practitioners.





Visiting Report – CSIR- IHBT, Palampur
“Technology Demonstration and Business Networking Meet”
on 9th-10th June, 2022

Team Members

- Mr. Nitin Verma, Regional Staff, IIT Roorkee
- Mr. Abhishek Singh (B.Tech. Civil Engineering)
- Mr. Shubham Pal (B.Tech. Metallurgical and Materials Engineering)
- Dr. Neeraj Sharma, Graphic Era University, Dehradun
- Dr. Ashutosh Mishra, CCS University, Meerut

Unnat Bharat Abhiyan (UBA), Council of Scientific and Industrial Research- National Institute of Science Communication and Policy Research (CSIR-NIScPR), and Vijanana Bharati (VIBHA) jointly organized a two-day technology Demonstration and networking meeting for Rural Livelihood. Eminent scientists and professionals conducted interactive sessions and labs and field visits. This event saw the participation of various Regional Coordinating Institutes (RCIs) and Participating Institutes (PIs) under Unnat Bharat Abhiyan.

Dr Shashi K Dhiman, Vice-Chancellor, Himachal Pradesh Technical University, was the honorable Chief Guest, and Shri Praveen Ramdas, National Secretary of Vijanana Bharati, New Delhi, was the Guest of Honour. The team of the Council of Scientific and Industrial Research – Institute of Himalayan Bioresource Technology (CSIR-IHBT) introduced its motto and its functioning to all the participants, followed by lab/field visits which were followed by an interactive session by Scientists from different fields. This was followed by a session of stakeholder interaction on the diffusion of CSIR-IHBT Technologies. The event was concluded by a Vote of Thanks followed by a National Anthem.

Day – 1

The inauguration ceremony started with a lot of enthusiasm with the Sansthan Gaan, CSIR-IHBT. This was followed by Welcome Address by Dr Sanjay Kumar, Director, CSIR-IHBT Palampur. Then an online presentation on ‘Transforming Rural Livelihood through Science and Technology’ was delivered by Prof. Vivek Kumar, National Co-Ordinator of Unnat Bharat Abhiyan, IIT Delhi followed by a speech on ‘Fast-tracking rural livelihood through Unnat Bharat Abhiyan’ by Prof. A.M. Rawani, Director of NIT Raipur. followed by an informative speech by Prof. Ranjana Aggarwal, Director of CSIR-NIScPR, New Delhi, followed by a motivational speech by Sh. Praveen Ramdas, National Secretary of Vijanana Bharati, New Delhi. The ceremony ended on a high note, with Dr Shashi K Dhiman motivating all the participants and thanking all the scientists for their efforts.



Team CSIR-IHBT, along with participants and guests, took a group photograph and went for High-Tea.

TECHNOLOGY DEMONSTRATION (Lab/Field visits)

The team started by understanding the technology behind crispy fruits. Through this, the participants learnt about how they can preserve fruits for a long time and how farmers can benefit from it. The machine behind crispy fruits chops fruits into slices and extracts all the water content from the fruit, keeping the rest of the nutrients in it. The fruit slices can be stored like this for the off-season. Dipping the slices in water for 10-15 minutes renders them fit for eating as they regain their original colour with water content and nutrients. Participants did a practical on crispy fruits and confirmed the same. Participants also learnt about the technology behind extracting fibers from lemon peels and its usage in reducing ulcers. Participants got to know the impact of such technologies in daily life and the Self-Help Groups members. After this, the team and all the participants went for lunch. After lunch, the participants moved towards the bamboo hub, where they saw different bamboo products and seeds, including heeng and saffron. Participants interacted with scientists and questioned the possibility of growing those plants in their respective adopted villages. Participants then went to a nursery of bamboo, natural sweetener (stevia), Monk Fruit (*Siraitia grosvenerii*), a low-calorie sweetener, and Lawrence (Kapoor) and spoke to the scientists present over there. The participants then observed mushroom cultivation and got to know about Shiitake Mushroom, which is rich in vitamin D2; and gathered information on their production and market possibilities. It was followed by moving towards the apple orchards by Bus.

Day – 2

INTERACTIVE Q/A SESSION

Day 02 started with stakeholder interactions on the diffusion of CSIR-IHBT Technologies, followed by the participants asking questions on implementing the technologies shown on Day 01. Team UBA, IIT Roorkee met a professor involved in incense sticks and cone-making technology and gathered information from primary to end for its implementation. Team UBA, IIT Roorkee asked questions on Shiitake mushroom, Bamboo, Stevia, Monk Fruit, Incense Sticks, and Cone making technologies. The session ended with the Vote of Thanks, followed by the National Anthem.



Learnings

- **Freeze drying** - The team visited the Freeze-drying unit of CSIR-IHBT and learnt the process of making Crispy fruits (apples, pineapples, bananas, different vegetables, etc.) which can be conserved for a long time. Cost of the machine being used over there was around Rs 01 crore/-. In the unit, the team also learnt that different products like jelly and juice can be made from fruits and vegetables through different procedures which require different types of machinery.
- **Protein-Enriched Shiitake Mushrooms** - The team got to know about the climatic conditions for Shiitake Mushrooms to grow properly. The team learnt to set up artificial conditions for mushroom growth, the process of spawning and the cost of production, and the selling price.
- **Stevia, monk fruit, and other plants-**
 - Stevia and monk fruit plants are edible and sweet, having sweetness of about 200 times sugar. These can be used as alternatives to sugar.
 - The team learnt about the places where climatic conditions are good for the growth of saffron.
 - The team learnt about Asafoetida's species which can be grown in India, the difference between different kinds of heeng, and the climatic conditions that nurture these.
 - The team learnt about the climatic conditions of Ginger and Turmeric.
- **Bamboo plants** - The team learnt about different species of Bamboo plants and got to know about climatic conditions for these. It was followed by a visit to the Bamboo Museum of CSIR-IHBT where the team got to analyse different art and crafts, edible products, and household products which were made of bamboo. Bamboo plant is a miraculous plant as every part of it, from the tip of the leaf to the root, can be used for various purposes. It can be grown in Haridwar as it will prove to be extremely useful for the people as well as for providing employment to villagers.
- **Lidar Technology** - The team learnt about Lidar technology and its uses in finding about the vegetation of any place. It makes different spectrums for different kinds of vegetation and can be used for places where human reach is difficult.
- **Incense stick** - The team learnt about the manufacturing process of incense sticks. A custom machine can be provided by CSIR-IHBT for SHG usage at the lowest price of around Rs 5,000/-. Training can be provided by CSIR-IHBT to SHGs by signing an MOU (Memorandum of Understanding) between IIT and CSIR IHBT. 18-19% fewer VOCs (Volatile Organic Compounds) are emitted by these incense sticks compared to ordinary incense sticks which cause less pollution. Therefore, they are very prospective in nature.

- Floriculture- The team learnt about different flowers like Calla Lily, Lilium, Gerbera, Gladiolus flower, etc. which can be sold at a good price in the market. Marigold has a good market in Ghazipur (Delhi). Floriculture has good potential in Haridwar.
- Processing of Tea and Nutrient extraction- The team learnt about the processing of tea from raw form to different end products. Different products like Tea Catechins, Tea wine and 'Ready to Serve' tea concentrates can be made of Tea. The team also visited a Lab where different nutrients were extracted out of fruits and vegetables. According to the analysis by the team members, it was concluded that such products don't have much scope in the villages adopted by Team UBA IITR.

Glimpses of the event



UNNAT BHARAT ABHIYAN

Indian Institute of Technology Roorkee



Three Month Report
April 2022 – June 2022

Date: July 09, 2022

Submitted By:

Ms Rohini Shrivastava
B. Tech. III year, Polymer Science & Engineering

Submitted To:

Dr. Bhanu Prakash Vellanki
Faculty Coordinator, UBA IIT Roorkee

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Overview of Initiatives: Beladi-Salhapur

Vermicomposting Initiative

Vermicomposting is the process by which worms are used to convert organic materials (usually wastes) into a humus-like material known as vermicompost. Agriculture based only on chemical fertilizers and other chemical inputs is not desirable because constant use of such inputs causes soil infertility and affects productivity. To solve this problem in the village Beladi, Team Unnat Bharat Abhiyan, IIT Roorkee decided to implement vermicomposting. The team initiated the cause by bringing some worms and testing them in the laboratory of IIT Roorkee. The results were phenomenal, worms replicated and formed good compost. After analyzing the results, the team brought the worms from Organic Pura Ferm, a self-business in Unnav, and with the help of cattle dung from farmers successfully implemented the idea of vermicompost in the farms of Beladi. The first bed was set up in January while the second bed was set up in June to finally complete the initiative.

SHG formation Initiative

With the aim of empowering women in the rural society, this initiative involved enrolling needy and financial deprived women in the village to come together and form and SHG (Self Help Groups). By the formation of SHG, the women can collectively run a business and help their families. The team contacted the women one by one and provided them with complete information of the procedure and method of enrolment for the SHG. They were also told that after the formation of the SHG, they will be trained after which the women can run their own business and aim to become financially stable. All documents required were submitted in the office and soon the training of the women will commence in short span of time.

Overview of Initiatives: Chandpur-Horawala

School Adornment Initiative

Upon surveying at Government Inter College (GIC), Horawala, the team found that the furniture in the computer lab where computers were kept, tables, and chairs in classrooms were not in proper condition. Most of the tables were broken and could not be used. Some of the tables accommodated the computers more than their capacity. After taking permission from the dean of infrastructure, the team surveyed for unused furniture which was in good state. So, after ensuring the necessary repair work of the furniture, 06 tables and 20 chairs were donated to GIC Horawala and school adornment was completed.

Health Camp Initiative

In an attempt to counter the problem of unavailability of good health care centre, and no health camp or health related initiative since last 04 years in the village Horawala, Team Unnat Bharat Abhiyan (UBA), IIT Roorkee organized a Health Camp in the village Horawala. A team of 04 doctors along with 02 pharmacists was present for the general check-up and medicine distribution. The team received a very positive response from the people in the village and 42 people came for the check-up. Free medicines were also given to the patients who needed them. Pamphlets containing phone numbers of doctors and emergency health care providers were made available to all the residents in case such a need may arise in the future.

Overview of Initiatives: Meerpur-Muwazarpur

Vermi-composting Initiative

Unnat Bharat Abhiyan IIT Roorkee set up a vermicompost bed with a dimension of 15 ft x 4 ft x 0.25 ft in the village Meerpur. The earthworms named *Eisenia fetida* were bought by the team and used in the bed to make compost. The bed was set up on the field of a farmer responsible for overseeing its further maintenance. The team will look over the bed periodically and work on multiplying the number of beds in the village.



UNNAT BHARAT ABHIYAN

Dev Sanskriti Vishwavidyalaya Gayatrikunj-Shantikunj, Haridwar-249411

PROGRESS REPORT

April to June, 2022

UBA Coordinator's Name: Dr. Ashwani Kumar

Email: ashwani.sharma@dsvv.ac.in

Phone Number: 9258369607

S.No	Name of Adopted Villages	Name of Blocks	District	State
1.	Udpalta (उदपाल्टा)	Kalsi	Dehradun	Uttarakhand
2.	Rani Pokhari (रानी पोखरी)	Doiwala	Dehradun	
3.	Itharna (इटारना)	Doiwala	Dehradun	
4.	Rakhwal (रखवाल)	Doiwala	Dehradun	
5.	Boodpur (बूड़पुर जट)	Narsan	Haridwar	

List of Activities:

We had proposed above five new villages in place of earlier proposed villages and a proposal in this regard was submitted on 22nd March, 2022 to the National Coordinator, UBA with a request for approval for the same. A response from the National Coordinator UBA on change of villages is awaited. However, Dev Sanskriti Vishwavidyalaya Unnat Bharat Cell has now completed the survey of all the above villages.

ACTIVITY 1:

Name of Activity: Pre Survey Meetings with concerned Government Officials and villagers.

Need of the Activity: To establish rapport with the local government officials and to seek their cooperation for village survey (s) and implementation of UBA activities subsequently.

To sensitize the residents of the identified villages about UBA and also to learn critical issues and local constraints/problems as faced by them.



Description in 200 words (along with the Pictures):

The selected villages represent three distinct ecologies. Two villages each from hills and foot hills and one village from plain.

To sensitize the residents of the identified villages a UBA team from the University visited the following villages in the month of April and May, 2022. Meetings with government officials



from Narsan (Haridwar), Doiwala and Kalsi Blokes (Dehradun) were also held in May, 2022 and a detailed plan for villages survey was finalised and shared. Details of the villages is as follows-

1. Boodpur Jat (Haridwar)

Boodpur Jat is a Village in Narsan Block in Haridwar District of Uttarakhand State. It is located 44 KM towards South from District headquarters Haridwar. 9 KM from Narsan block office. 83 KM from State capital Dehradun. Distance from Dev Sanskriti Vishwavidyalaya about 60 KM.

This Place is in the border of the Haridwar District and Muzaffarnagar District, near to the Uttar Pradesh State Border.



2. Udpalta (Dehradun)

Udpalta is a Village situated at an altitude of about 2000 meters in Kalsi Block in Dehradun District of Uttarakhand State. It is located 36 KM towards North from District headquarters Dehradun and from Dev Sanskriti Vishwavidyalaya about 130 KM. Its Pin code is 248196 and postal head office is Sahiya .

Udpalta is surrounded by Chakrata Block towards North, Vikasnagar Block towards South, Mussoorie Block towards East, Sahaspur Block towards South.





3. Rani Pokhari (Mauja) (Dehradun)

Rani Pokhari is a small Village/hamlet in Doiwala Block in Dehradun District of Uttarakhand State. It comes under Rani Pokhari Panchayath. It is located 28 KM towards East from District headquarters Dehradun. 4 KM from Doiwala. 27 KM from the State capital Dehradun and from Dev Sanskriti Vishwavidyalaya 25 KM. Rani Pokhari Pin code is 248145 and postal head office is Rani Pokhari.





4. Rakhwal Gaon (Dehradun)

Rakhwal Gaon is a small Village/ hamlet in Doiwala Block in Dehradun District of Uttarakhand State. It comes under Rakhwal Gaon Panchayath. It is located 28 KM towards East from District headquarters Dehradun. 6 KM from Doiwala. 26 KM from State capital Dehradun and from Dev Sanskriti Vishwavidyalaya about 35.

Rakhwal Gaon Pin code is 248143 and postal head office is Bhogpur (Dehradun).



5. Itharna (Gadool) (Dehradun)

Itharna is a small hamlet situated at an altitude of about 1600 meters in Doiwala Block in Dehradun District of Uttarakhand State, It comes under Gadool Panchayath. It is located 55 KM towards East from District headquarters Dehradun. About 25 KM from Doiwala. Distance from DSVV about 50 KM.



Its Pin code is 248143 and postal head office is Bhogpur (Dehradun).



ACTIVITY 2:

Name of Activity: Village Survey

Need of the Activity: This is the first step and a pre-requisite for implementing the UBA activities.

Description in 200 words (along with the Pictures):

The household survey for the above five villages was taken up and completed in the month of June, 2022 with the help of students.







ACTIVITY 3:

Name of Activity: Rally on "World No Tobacco Day" 31 May, 2022

Need of the Activity: Protect the Environment and Human being.

Description in 200 words (along with the Pictures):

The campaign is aimed to raise awareness among the public on the health and environmental impact of tobacco. It will give tobacco users one extra reason to quit.



ACTIVITY 4:

Name of Activity: Tree Plantation on World Environment Day 5 June, 2022

Need of the Activity: To live in perfect harmony with nature and protect the environment.

Description in 200 words (along with the Pictures):

The students undertook plantation activities in the above villages during the survey.





ACTIVITY 5:

Name of Activity: International Yoga Day 21 June, 2022

Need of the Activity: Health and overall wellbeing

Description in 200 words (along with the Pictures):

To spread awareness about the practice of yoga and its holistic approach to physical and mental wellbeing students organised yoga day for the residents of Rani Pokhari, Rakhwal villages at Bhogpur and Dev Sanskriti Vishwavidyalaya.



Action plan for next quarter:

Sr. No.	Activity to be conducted (along with reason)
1	Analysis of the survey data
2	Preparation of action plan for each village
3	Undertake activities as per the above plan



UNNAT BHARAT ABHIYAN INSTITUTE

AISHE CODE: C - 46966

DEWAN VS INSTITUTE OF ENGINEERING & TECHNOLOGY, MEERUT

PROGRESS REPORT

APRIL, MAY, JUNE 2022 (03 MONTHS QUARTERLY REPORT)

UBA Coordinator's Name: PRASHANT RAGHAV, MEENAKSHI SINGH

Email: prashant@dewaninstitutes.org , singh28.minakshi@gmail.com

Phone Number: 8476020835 , 8218472711

Sr. No.	ADOPTED VILLAGES	TALUKA(Block)	DISTRICT
1	MOHIUDDINPUR (CT)	MEERUT, RAJPURA, JANI KHURD	MEERUT
2	MOHIUDDINPUR LALSANA		
3	TIKRI		
4	ITAYIRA		
5	AMINAGAR URF BHOORBARAL		

List of Activities:

ACTIVITY 1:

Title of the Activity:

Career Counseling Session at Village Mohiudinpur by Dewan VS Institute of Engineering and Technology

Need of the Activity:

The economically weaker section of students of village who want to pursue their higher studies and not getting any directions towards government scholarships and upliftment of rural education need some guidance and career counselling.

Next action plan:

Sr. No.	Activity to be conducted
1	Upliftment of Rural Women and children for education awareness program.
2	Awareness program for cleanliness & Hygiene in rural areas.
3	Conservation of water resources to stop wastage of water.

UNNAT BHARAT ABHIYAN
DEWAN VS INSTITUTE OF ENGINEERING & TECHNOLOGY, MEERUT (WESTERN UP)
(UBA PI Id: C-46966)

Career Counseling Session at Village Mohiudinpur by
Dewan VS Institute of Engineering and Technology



Dewan VS Institute of Engineering and Technology organized a career counseling session for the students of village Mohiudinpur Meerut on June 25, 2022 at Panchyat Ghar to give a right direction to the students and enable them to take progressive decisions for choosing their career. The students were advised to choose the career on the basis of their aptitude and interest. The resource persons for the career counseling session were Dr. KP Jayant HOD (CS) and Mr. Shekher Pundir HOD (ECE). The personality development session was conducted by Ms. Minakshi Singh (Verbal Ability and PDP Trainer). The technical assistance was provided by Mr. Ranjanam Surya (Lab Technician). Besides, the students were also advised to set a priority order which includes the first preferred and second preferred options along with numerous backup plans. The students were

further suggested to link their attributes to the available career options to create a personalized roadmap. The head of the village Mr. Vijay also motivated the students to come up with flying colours in their career. The students' queries regarding career options were also answered in the session. All the students found the session to be quite meaningful and informative.



UNNAT BHARAT ABHIYAN
**DEWAN VS INSTITUTE OF ENGINEERING &
TECHNOLOGY, MEERUT (WESTERN UP)**

(UBA PI Id: C-46966)

PROBLEMS IDENTIFIED IN 5 ADOPTED VILLAGES

Please find the List of Problems identified with geo tagged pictures during survey of adopted 5 villages as instructed by Regional Coordinating Institute IIT Roorkee UBA Coordinators.

Regards,

Meenakshi Singh (8218472711) (Coordinator UBA)

Prashant Raghav (8476020835) (Coordinator UBA)

TIKRI VILLAGE

1. The village has total 07 water bodies out of them 02 are filled with waste water and rest of them being encroached by the villagers. Hence there must be a utilization of the active water bodies after their cleaning so that any business activity like fishing pond can be made in those water bodies.
2. The Village is having a Ganga River canal with ample amount of water. There is no power generation utility system nearby. The proposal may resolve the Electrical power requirement of the villagers.
3. There is no power generation. The village has a primary school till 8th standard. The Gram Pradhan needs the school to be upgraded upto 12th standard at least for girls.

(AMINAGAR) BHURBARAL

1. The village has its primary school which is not equipped with smart classes and up to date library. As per Gram Pradhan will, the school must be equipped with smart classes, library and computer systems so that it may be a role model for new PM Shree School Venture of GOI.
2. The village has two water bodies which are filled with waste water and being encroached by the villagers. Hence there must be a water treatment plant with advance water reservoir which is solar powered.

3. There is no Govt Water tube well in the village and there are problems in irrigation of farms. Government run water tubewell must be installed in the village.
4. There is nearby Alps private company which is producing water pollution in the village.

ITAIYRA VILLAGE

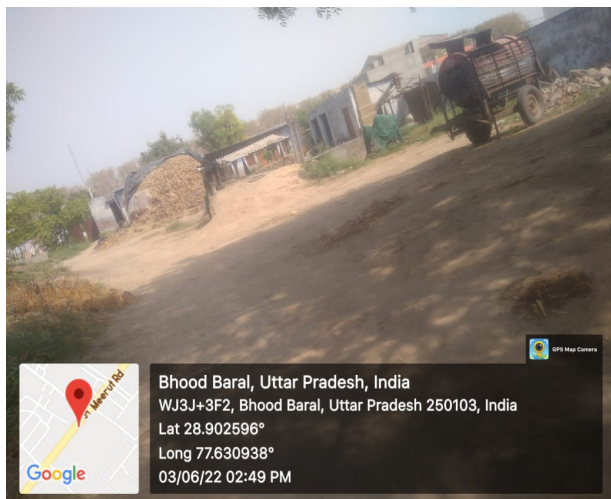
1. The village has a primary school till 8th standard. The Gram Pradhan need the school to be upgraded upto 12th standard at least for girls.
2. The village has a water body of 12 beegha which is waste land and being encroached by the villagers. It has to converted into water reservoir with a boundary wall so that encroachment must be stopped and water reservoir must be used for some purpose.
3. The village is constructing an elevated water tank with 500 feet water boring to supply water to villagers. Proper pipelining and digging and filling of trenches within the village need some monetary and non monetary assistance.

MOHIUDDINPUR (CT)

1. The village is already working for cleanliness and hygiene with fabrication of garbage segregation sheds into numerous types. Monetary and non monetary assistance will pace up the fabrication of this garbage treatment & segregation plant.
2. Water and air pollution due to nearby sugar mill and baggase burning is creating a lot of problem for the air and water quality of the village.
3. Water tank installation need to be done to supply drinking water to each home in the village. The monetary and non monetary assistance will pace up the planning and execution of its installation.

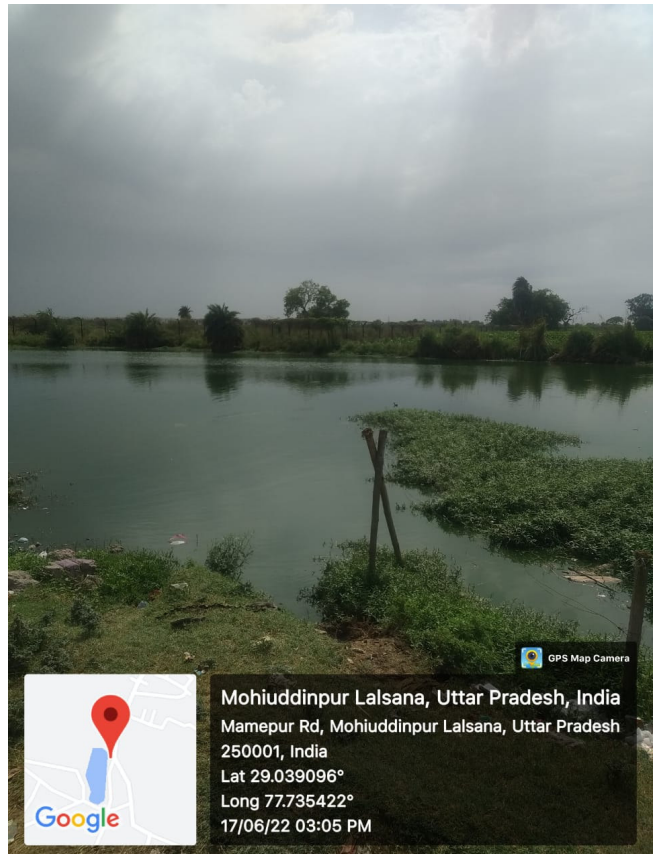
MOHIUDDINPUR (LALSANA)

1. The village has a primary school till 8th standard. The Gram Pradhan need the school to be upgraded upto 12th standard at least for girls.
2. The village needs some garbage segregation plant for cleanliness & hygiene.
3. The village has three water bodies which are being converted into DALDAL and being encroached by villagers. It has to converted into water reservoir with a boundary wall so that encroachment must be stopped and water reservoir must be used for some purpose.
4. The village has a number of stray animals. There is no arrangement of these stray animals.









UNNAT BHARAT ABHIYAN

DEWAN VS INSTITUTE OF ENGINEERING & TECHNOLOGY, MEERUT (WESTERN UP)

(UBA PI Id: C-46966)

Subject: Regarding **Catch the Rain Campaign** under National Water Mission (NWM).

Respected Sir,

As per the directions of Regional Coordinating Institute, following information is being shared regarding Catch the Rain Campaign under National Water Mission, an activity is carried out in one of the adopted village TIKRI.

Please find the attached geo tagged pictures as well as details of all water bodies available in the village after meeting with Gram Pradhan Mr. Sanjay Singh.

There are total 7 water bodies in the village details area wise given as below.

S. No.	Name of Vikaskhand	Name of village	Total number of water bodies.	Water Body Number	Area in hectares	Utilization of Water Body
1	Jani	Tikri	7	557	2.265	Waste Water Pond
2				553	1.265	Waste Water Pond
3				8	0.405	Encroachment
4				729k	0.228	Encroachment
5				10	0.089	Encroachment
6				81	0.063	Encroachment
7				560/1	0.051	Encroachment

Only two water bodies are visible now 557 & 553 and rest of water bodies are encroached by the villagers and they have built up their houses on the land. In addition to that a Ganga River Canal (Bhole ki jhal) is also flowing through the village with enormous amount of water. Find attached geo tagged pictures and vikaskhand document.

Coordinator(Participating Institute)

Mr. Prashant Raghav

Ms. Meenakshi Singh



Tikri, Uttar Pradesh, India

Unnamed Road, Tikri, Uttar Pradesh 250501, India

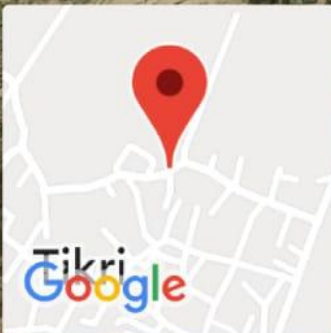
Lat 28.979589°

Long 77.552476°

08/06/22 02:15 PM



GPS Map Camera



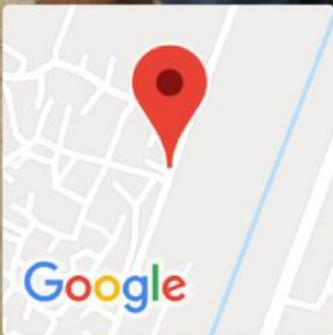
Tikri, Uttar Pradesh, India

Unnamed Road, Tikri, Uttar Pradesh 250501, India

Lat 28.979536°

Long 77.552415°

08/06/22 02:15 PM



Tikri, Uttar Pradesh, India

XHH3+9MM, Tikri, Uttar Pradesh 250501, India

Lat 28.978323°

Long 77.554279°

08/06/22 02:19 PM



GPS Map Camera





Jani, Uttar Pradesh, India

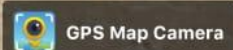
XG7X+H76, Baghpat Rd, Jani, Uttar Pradesh

250501, India

Lat 28.96362°

Long 77.548799°

08/06/22 02:29 PM





GPS Map Camera



Jani, Uttar Pradesh, India

XG7X+7P8, Jani, Uttar Pradesh 250501, India

Lat 28.963606°

Long 77.548788°

08/06/22 02:29 PM

तहसील मेरठ के राजस्व ग्रामों में स्थित तालाब/जोहड की गाटावार सूची

क्र०सं०	विकास खण्ड का नाम	राजस्व ग्राम का नाम	राजस्व ग्राम में कुल तालाबों की संख्या	तालाबों का खसरा/गाटा संख्या	तालाब का क्षेत्रफल (हे०मे)
1	2	3	4	5	6
39	jani	satwai	6	310	0.8350
				149	0.5440
				28	0.3040
				469	0.2660
				380	0.1140
				654	0.0510
40	jani	sisola khurd	5	215	0.3290
				388	0.2910
				406	0.2910
				442	0.2400
				393	0.2280
41	jani	sisola bujurg	3	329	0.6580
				676	0.1520
				720	0.0890
42	jani	mansabgarh	1	43	0.4110
166	jani	kitholi	8	244	0.9180
				✓ 592	0.5830
				745	0.2940
				1076	0.2380
				1086	0.1790
				688 kh	0.1160
				401	0.1010
				1217 kh	0.0890
167	jani	bafar	4	158	0.6960
				420	0.1640
				154	0.1140
				549 mi	0.0260
168	jani	khedki mujaakipur	3	391	0.2710
				365	0.0820
				83 kh	0.0250
169	jani	jamalpur majra	2	131	0.3040
				167	0.2910
170	jani	jani khurd	7	323 k	3.4090
				653 k	0.8220
				194	0.2530
				910 mi	0.1950
				571 k	0.1520
				990/1	0.1270
				356	0.1260
171	jani	tikri	7	557	2.2650
				553	1.2650
				8	0.4050
				729 k	0.2280
				10	0.0890
				81	0.0630
				560/1	0.0510

तहसील मेरठ के राजस्व ग्रामों में स्थित तालाब/जोहड की गाटावार सूची

क्र०सं०	विकास खण्ड का नाम	राजस्व ग्राम का नाम	राजस्व ग्राम में कुल तालाबों की संख्या	तालाबों का खसरा/गाटा संख्या	तालाब का क्षेत्रफल (है०मे)
1	2	3	4	5	6
172	jani	jani bujurg	38	806	1.4670
				802 kh	0.9230
				863	0.4680
				746	0.3160
				744/1	0.3040
				707	0.2780
				103	0.2020
				1359/13	0.1900
				114	0.1390
				1324/2 mi	0.1390
				1333/1 mi	0.1390
				1325/3 mi	0.1390
				1325/1	0.1260
				716	0.1140
				1310/5 mi	0.1010
				1310/11	0.1010
				1310/6	0.1010
				697	0.0890
				1334	0.0890
				1310/3 mi	0.0890
				1310/7 mi	0.0890
				1310/8	0.0890
				1310/12	0.0890
				1310mi	0.0890
				1310/10 mi	0.0890
				1310/4 mi	0.0890
				365	0.0760
				1359/4 mi	0.0630
				1359/8 mi	0.0630
				1359/2 mi	0.0630
				1359/5	0.0630
				1359/9	0.0630
				1359/10	0.0630
				1359/11	0.0510
				1359/6	0.0510
				1359/3	0.0510
				64k	0.0190
				205	0.0030
173	jani	rasolpur dholari	7	1164/1,2	0.8320
				358	0.5060
				1263	0.4430
				649/6,7	0.4170
				648	0.3290
				1176 mi	0.3040
				866.	0.1390
174	jani	nanu fatehpur	3	576	0.2280

तहसील मेरठ के राजस्व ग्रामों में स्थित तालाब/जोहड की गाटावार सूची

क्र०सं०	विकास खण्ड का नाम	राजस्व ग्राम का नाम	राजस्व ग्राम में कुल तालाबों की संख्या	तालाबों का खसरा/गाटा संख्या	तालाब का क्षेत्रफल (हे०में)
1	2	3	4	5	6
				575	0.1140
				574	0.0380
				579	0.8980
175	jani	bahrampur khas	5	561/2	0.1200
				110 m	0.1130
				105 k	0.0630
				108	0.0630
				780	0.2020
176	jani	bahrampur morna	3	707	0.1260
				578	0.0510
				1555	0.3160
177	jani	mohhamadpur dhoomi	3	1398	0.1770
				1562	0.0630
				33	0.1010
178	jani	chakmorna	1	573	0.6580
179	jani	dhilora urf daluhera	2	93	0.1390
				719	0.2660
180	jani	rawa	2	599 k	0.0760
				0	0
181	jani	sikri	0	476 kh	0.1360
182	jani	meerpur jakheda	1	355 kh	0.6960
183	jani	khanpur	10	780	0.6580
				282	0.5310
				782	0.4810
				784	0.4050
				615	0.3040
				716	0.1260
				884	0.1260
				232	0.1010
				101	0.0890
				61	1.5560
184	jani	pastra	4	166	0.4050
				234	0.3680
				95	0.1260
				206 kh	3.6820
185	jani	laharra	2	365	1.1130
				203	1.1510
186	jani	mahpa	1	167	0.9230
187	jani	bhavi	5	182	0.3160
				308	0.2910
				240	0.1520
				412	0.1140
				215	0.9480
188	jani	basatikri	3	2	0.4420
				225	0.3920
				100 mi	1.4040
189	jani	kishori	2		

तहसील मेरठ के राजस्व ग्रामों में स्थित तालाब/जोहड की गाटावार सूची

क्र०सं०	विकास खण्ड का नाम	राजस्व ग्राम का नाम	राजस्व ग्राम में कुल तालाबों की संख्या	तालाबों का खसरा/गाटा संख्या	तालाब का क्षेत्रफल (हे०मे)
1	2	3	4	5	6
190	jani	johra	3	200	0.7970
				200	1.8130
				226	0.3790
				233	0.2150
191	jani	kurali	15	867	1.5050
				876	1.3660
				485 k	1.2200
				423	0.6200
				905	0.5190
				1211	0.5060
				543 mi	0.3290
				875 k	0.2020
				877	0.1900
				484	0.1770
				919	0.1640
				373 kh	0.1640
				664	0.1140
				753	0.0630
				741	0.0380
192	jani	nek	9	357	0.10620
				547	0.5190
				266	0.3410
				252	0.2020
				247	0.1140
				248	0.0890
				246	0.0760
				249	0.0760
				250	0.0630
193	jani	timkiya	3	337 k	1.9530
				390 kh	0.3790
				511	0.0630
194	jani	raghunathpur	5	169	0.5190
				153 mi	0.3790
				63	0.0510
				168	0.510
				61	0.0250
			0	0	0
195	jani	khajoori	15	901 k	3.5120
196	jani	siwal khas		1667	0.8470
				458 kh	0.6320
				1461	0.4300
				1409	0.4050
				1262	0.2400
				996 gh	0.2140
				1361 mi	0.2020
				535 kh	0.1130

तहसील गेरठ के राजस्व ग्रामों में स्थित तालाब/जोहड़ की मातावाध सूची

क्र.सं०	विकास खण्ड का नाम	राजस्व ग्राम का नाम	राजस्व ग्राम में कुल तालाबों की संख्या	तालाबों का खजाना/मातावाध संख्या	तालाब का क्षेत्रफल (हे.मी.)
1	2	3	4	5	6
				848	0 1010
				1800	0 0800
				1280	0 0800
				1175	0 0510
				1250	0 0380
				1404	0 0360
				350	1 0340
197	jani	chandora	3	203	0 0480
				317/3	0 0000
				100	0 3700
198	jani	nagla kumbha	3	12	0 1280
				51	0 1140
				178/2	0 3300
199	jani	amanullapur	12	280	0 3680
				387	0 3380
				185	0 3030
				403	0 3030
				655	0 1000
				780	0 1000
				677	0 1300
				580	0 1280
				414/800	0 0800
				184	0 0380
				243	0 0130
				531	0 0110
200	jani	dhadra	0	041	0 2810
				702	0 2530
				638	0 1520
				651	0 1260
				420	0 1000
				754	0 0800
				302	0 0410
				322	0 0370
				101	0 6580
201	jani	chobla	3	143	0 2150
				142	0 0100
				643 b	8970
202	jani	gejha	4	940	0 8220
				775	0 4810
				598	0 0380
				143	2 1760
203	jani	poothri	3	77	0 6450
				157	0 0310
204	jani	mujjakipur	2	168	1 1760
				244	0 6700
205	jani	shipura	1	120	0 5560

तहसील मेरठ के राजस्व ग्रामों में स्थित तालाब/जोहड की गाटावार सूची

क्र.सं०	विकास खण्ड का नाम	राजस्व ग्राम का नाम	राजस्व ग्राम में कुल तालाबों की संख्या	तालाबों का खसरा/गाटा संख्या	तालाब का क्षेत्रफल (है०मे)
1	2	3	4	5	6
206	jani	ghat	4	205	0.9360
				567	0.6700
				593	0.3670
				744	0.1520
207	jani	soharka	3	168/2	0.4270
				95	0.3790
				91	0.2150
208	jani	anjouli	2	111	0.9230
				41/2	0.2150
209	jani	mewla	0	0	0
210	jani	panchali khurd	6	1001/4	3.5790
				978	1.6190
				1005	1.0240
				1004	0.8600
				953	0.3290
				655	0.0380
211	jani	afjalpur pawti	6	197	0.4550
				63	0.2780
				310	0.1900
				326	0.1770
				192	0.1260
				62	0.0760
212	jani	rampur pawti	1	101	1.5050
216	jani	kalanjari	9	1104	1.1260
				740	0.6580
				1019	0.4930
				1009	0.3790
				411	0.3350
				1011	0.2150
				790	0.0570
				467	0.0510
				481	0.0380
217	jani	dimoli	3	206	0.4050
				296	0.3040
				239	0.2530
218	jani	dindhala	4	443	61970
				678	0.3670
				339/kh	0.2400
				502/4 kh	0.1900
219	jani	saleh nagar	4	299 m	2.8520
				363	0.8470
				174 a	0.2530
				395	0.0630
220	jani	faizabad panchgao	1	160	0.9110
221	jani	aghera	9	105	1.4800
				135	0.1187

UNNAT BHARAT ABHIYAN

DEWAN VS INSTITUTE OF ENGINEERING & TECHNOLOGY, MEERUT (WESTERN UP)

(UBA PI Id: C-46966)

GUD BHATTI SURVEY IN 5 ADOPTED VILLAGES

Please find the data of Gud Bhatti survey in adopted 5 villages along with their geo tagged pictures as instructed by last online meeting held on 02 June 2022 with IIT Roorkee UBA Coordinators.

Regards,

Meenakshi singh (8218472711) (Coordinator UBA)

Prashant Raghav (8476020835) (Coordinator UBA)

TIKRI VILLAGE

1. Gud Bhatti total – 02
2. Gud bhatti Running – 02. (both were running in April 2022)
3. Gud bhatti closed – NIL (will run again in September 2022)

(AMINAGAR) BHURBARAL.

1. Gud bhatti total:- 03
2. Gud bhatti running :- 01
3. Gud bhatti closed :- 02
4. Reason of closure: - Unavailability of sugarcane currently.

ITARIYA VILLAGE

- 1 Gud bhatti total – 02
2. Gud Bhatti Running – NIL.
3. Gud bhatti closed – 02
4. Reason of closure - Unavailability of labour.
-Land sold to a person.

MOHIUDDINPUR (CT)

1. Gud bhatti total :- 02 running in past (30 years back)
2. Gud bhatti running :- NIL .
3. Gud bhatti closed :- 02 closed since 30 years ago.
4. Reason of closure :- Death of family member and migration of whole family to other place in Ghaziabad.

MOHIUDDINPUR (LALSANA)

1. Gud bhatti total :- NIL
2. Gud bhatti running:- NIL
3. Gud bhatti closed:- NIL
4. Reason of closure: - Non profitable.



Jani, Uttar Pradesh, India

XG7X+H76, Baghpat Rd, Jani, Uttar Pradesh

250501, India

Lat 28.96362°

Long 77.548799°

08/06/22 02:29 PM



GPS Map Camera



Jani, Uttar Pradesh, India


XG7X+7P8, Jani, Uttar Pradesh 250501, India

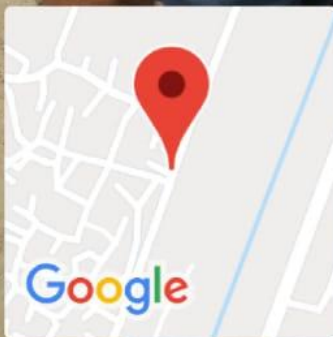
Lat 28.963606°

Long 77.548788°

08/06/22 02:29 PM



 GPS Map Camera



Tikri, Uttar Pradesh, India

XHH3+9MM, Tikri, Uttar Pradesh 250501, India

Lat 28.978323°

Long 77.554279°

08/06/22 02:19 PM





GPS Map Camera



Tikri, Uttar Pradesh, India

Unnamed Road, Tikri, Uttar Pradesh 250501, India

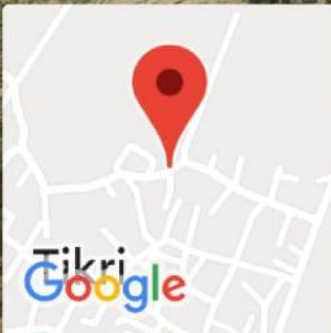
Lat 28.979589°

Long 77.552476°

08/06/22 02:15 PM



GPS Map Camera



Tikri, Uttar Pradesh, India

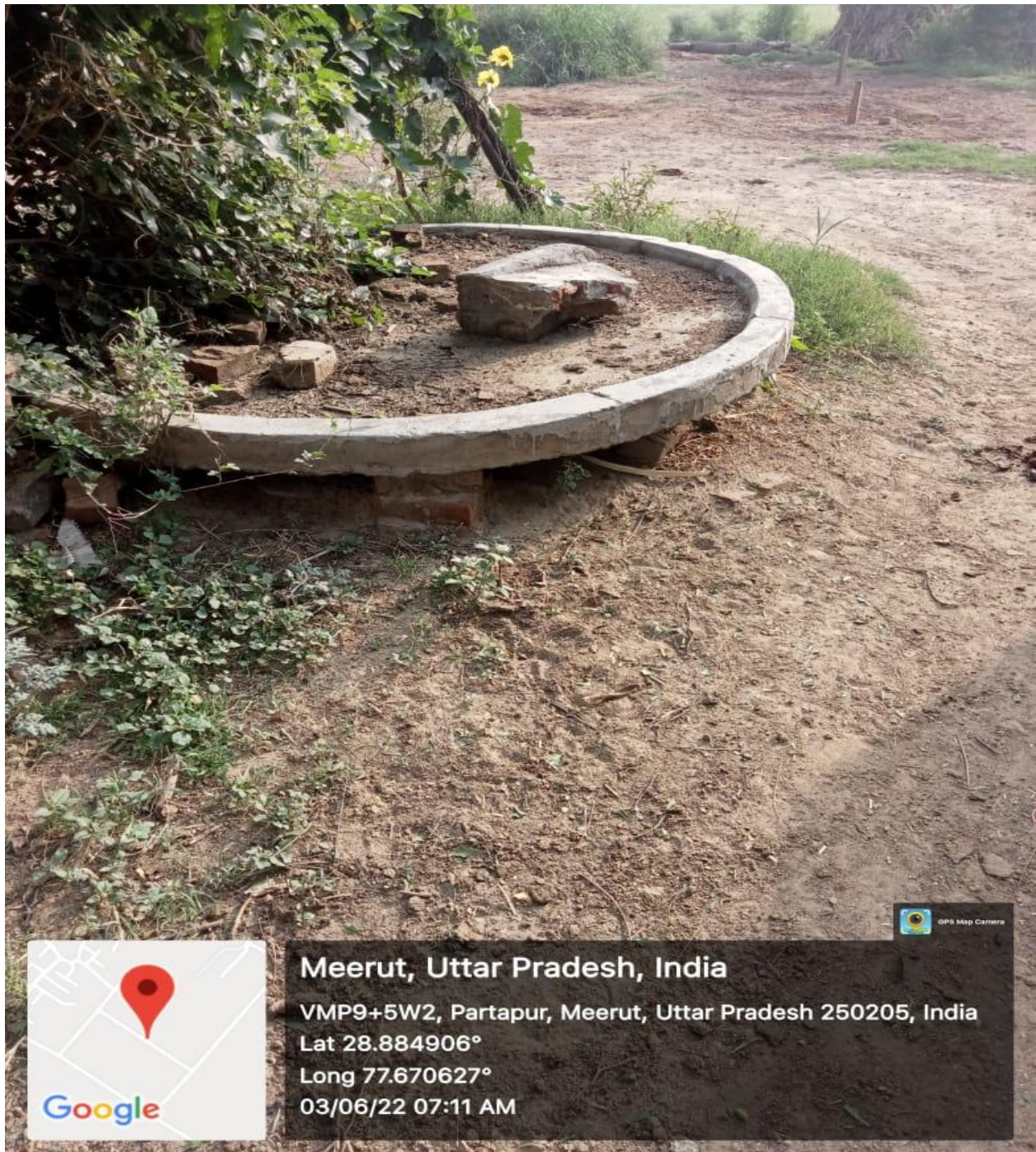
Unnamed Road, Tikri, Uttar Pradesh 250501, India

Lat 28.979536°

Long 77.552415°

08/06/22 02:15 PM

ITAYIRA VILLAGE GUD BHATTI PICTURES



ITAYIRA VILLAGE GUD BHATTI PICTURES



AMINAGAR BHOORBARAL VILLAGE GUD BHATTI PICTURES



Bhood Baral, Uttar Pradesh, India
WJ3J+3F2, Bhood Baral, Uttar Pradesh 250103, India
Lat 28.902596°
Long 77.630938°
03/06/22 02:49 PM



TIKRI VILLAGE GUD BHATTI PICTURES



Dewan VS Institute of Engineering & Technology, Meerut (311)

Unnat Bharat Abhiyan (PI - AISHE CODE: C-46966)

TIME LINE OF UBA PROGRAM AT DVSJET

Here is the summary of Village visits and other work done by UBA Team Members so far.

S. No.	Date	Location	Details
1	09 April 2022	DVSJET	Submission of Mandate form and UBA application at UBA Website after the selection of 5 villages to be adopted by DVSJET. Done by Ms. Meenakshi Singh & Mr. Prashant Raghav
2	11 April 2022	DVSJET	Revert Email from Regional Coordinating Institute (RCI) IIT Roorkee that your all the documents are successfully verified and are under the process to be signed by MHRD. You will be notified after that through emails for further steps.
3	26 May 2022	DVSJET	Email of Congratulations received from Regional Coordinating Institute IIT Roorkee that the application of UBA has been accepted and DVSJET has been registered as a Participating Institute under UBA Program.
4	02 June 2022	DVSJET	Online meeting with RCI, IIT Roorkee Mr. Nitin Verma. Information and survey regarding a technology based on GUD BHATTIs in 5 villages is asked to be collected. attended by Ms. Meenakshi Singh & Mr. Prashant Raghav
5	03 June 2022	Tikri	Pradhan details & Village Gud bhatti technology survey with geo tagged pics done by Mr. Amit Sharma (Lab technician DVSJET)
6	03 June 2022	Mohiuddampur	Pradhan details & Village Gud bhatti technology survey with geo tagged pics done by Mr. Harendra Kumar & Mr. Avneesh (Lab technician DVSJET)
7	03 June 2022	Bhoor Baral	Pradhan details & Village Gud bhatti technology survey with geo tagged pics done by Ms. Rajni Vikal (Faculty CE, DVSJET)
8	03 June 2022	Itayira	Pradhan details & Village Gud bhatti technology survey with geo tagged pics done by Mr. Johny Kumar (Lab technician DVSJET)
9	08 June 2022	Tikri	Meeting with Gram Pradhan, filling up of survey documents, geo tag pics collection of water bodies under National Water Mission given by NCI. Done by Ms. Meenakshi Singh & Mr. Prashant Raghav.

10	16 June 2022	Itayira	Meeting with Gram Pradhan, filling up of survey documents, geo tag pics collection of water bodies under National Water Mission given by NCI. Done by Ms. Meenakshi Singh & Mr. Prashant Raghav.
11	17 June 2022	Mohiuddinpur	Meeting with Gram Pradhan, filling up of survey documents, geo tag pics collection of water bodies under National Water Mission given by NCI. Done by Ms. Meenakshi Singh & Mr. Prashant Raghav.
12	17 June 2022	Lalsana	Meeting with Gram Pradhan, filling up of survey documents, geo tag pics collection of water bodies under National Water Mission given by NCI. Done by Ms. Meenakshi Singh & Mr. Prashant Raghav.
13	23 June 2022	DVSIET	A sum of Rs. 50,000 /- has been credited to the Bank account of DVSIET by NCI IIT Delhi as a first seed money grant of UBA.
14	25 June 2022	Mohiuddinpur	An awareness program conduction focusing career counselling of 12 th students followed with quiz competition and prize distribution ceremony and samman samaroh at gram panchayat office hall conducted by Ms. Meenakshi Singh, Dr.K.P.Jayant & Mr. Shekhar Pundir with lab technicians.
15	27 June 2022	Bhoorbaral	Meeting with Gram Pradhan at DVSIET Meerut, Done by Ms. Meenakshi Singh & Mr. Prashant Raghav.
16	30 June 2022	DVSIET	List of identified problems in adopted 05 villages is submitted via whatsapp as requested by Mr. Nitin Verma Program Coordinator (IIT Roorkee) Done by Ms. Meenakshi Singh & Mr. Prashant Raghav.



UNNAT BHARAT ABHIYAN MEERUT INSTITUTE OF TECHNOLOGY, MEERUT C-46194

Quarterly Report

April, May & June 2022

UBA Coordinator's Name: Dr. Himanshu Sharma

Email: himanshu.sharma@mitmeerut.ac.in, Phone Number: +91-9837717212

INTRODUCTION

This quarterly report is for the month of April, May, June 2022. It is designed to provide an update on progress during this quarter towards achievement of Institution's Objectives towards community Development. This report provides the progress and updates regarding the programs conducted by the institution in the various developmental domains, following are the adopted villages where the programs were executed.

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Arnawali	Block -Rohta	Meerut
2	Bisola	Block –Mawana Kalan	
3	Jataula	Block-Rohta	
4	Khirwa Jalalpur	Block-Sarurpur Khurd	
5	Mor Kalan	Block-Hastinapur	

OVERVIEW of the QUARTER

The last quarter was good for the institution's initiatives, this was the period of harvesting for farmers and students were free from their exams so, we were able to execute multiple programs during this period. Our priority was to make awareness and provide solution to the problem faced by the community.



In this tenure we executed the following programs:

- Save the Soil
- ICT workshop
- Baal Vikas

The focus was to make the community aware about the above issues and develop the required mindset in today's challenging environment.



SAVE THE SOIL

UBA initiative

Theme: Public Awareness

Meerut Institute of Technology



Team MIT UBA took a step forward towards the awareness regarding the health of soil and its impact on the farm produce. With the basic interaction with farmers and gram pradhan, team came to know the problem of low productivity of fields and intensive usage of chemical fertilizers leading to high cost of input. The farmers were made aware about the following benefits of soil testing.

- Soil Analysis leads to more informed fertiliser decisions, reducing risks in the soil such as soil erosion, soil infertility and degraded lands and increasing farm profitability in the long-term.
- It reveals the amount of plant-available macro-nutrients in the soil and where soil nutrients are in the soil profile
- Identifies nutrients that could be yield-limiting
- Monitors soil health properties such as pH, EC and OC, which affect nutrient availability to crops and thereby yields and profitability



Save the Soil Campaign was initiated with focus on soil rejuvenation, and crop productivity enhancement for sustainable and environment friendly practices. The campaign promotes soil testing, reclamation & conservation, balanced & integrated application of nutrients, water resource development & conservation, inclusion of pulses in the cropping system, crop diversification, farm mechanization etc.

The campaign would be a major success and farmers can expect increase in the yield

across crops, improved soil health and implementation of improved & sustainable farm technologies.



INFORMATION & COMPUTER TECHNOLOGY INITIATIVE

UBA initiative

Theme: Education- Basic Amenities

Meerut Institute of Technology



Computer literacy is a vital skill for higher education and jobs nowadays and there are very few government schools that focus on this. Identifying this problem, UBA Mor kalan team got the inspiration to start the ICT (Information and communications technology) Initiative for the students village college students, Mor kalan in which students were planned to be given basic computer education to help them feel comfortable with operating a computer as most of the students find it difficult in the start and they are scared from using it.

The ICT Initiative was held in the last week of May, 2022, in which students were taught how to draw to write paragraphs and edit them in MS Word and basic internet surfing activities. The main aim was to make the students familiar with a computer so every student was given some time with a laptop to practice what they learned in both the sessions.

The event turned out to be really fruitful as more than 50 students of were taught how to use MS Word and Internet during sessions with an adequate learning gradient. All the students were very enthusiastic and excited about operating a



computer and working on it. Hand-outs were distributed among the students and charts were pasted in their classrooms so that they remember the concepts for a long time. School teachers appreciated the team's efforts and persuaded us to implement more initiatives like this in the School.



BAL- VIKAS

UBA initiative

Theme: Child Health and cleanliness

Meerut Institute of Technology



The Wealth of a nation is not so much in its of economical and natural resources but it lies more decidedly in the kind and quality of the wealth of its children and youth. It is they who will be the creators and shapers of a nation's tomorrow.

With the motive of overall development of children. Last year the institution started the program of BAL-VIKAS which is spreading awareness to general public regarding child physical and mental health.

The children were sensitized about the importance of washing their hands before and after eating and exercising daily and the importance of playing sports and inculcating other healthy habits to avoid falling sick. This was the time of student's summer holidays, our team with school staff conduct summer camp activities in the primary school which this included dance classes, side drum and sports activities. The program was a huge success and we were able to have huge impact on students learning process



UNNAT BHARAT ABHIYAN

Government Polytechnic Gauchar

PROGRESS REPORT

MONTH and Duration, April - June 2022

UBA Coordinator's Name: RavindraSemwal

Email: principal_gpg8@yahoo.co.in

Phone Number:

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Sail	Karanprayg	Chamoli
2	Kameda		
3	Basantpur		
4	Rawalnagar		
5	Bandarkhand		

List of Activities:

ACTIVITY 1:

Name of Activity: Plantation

Need of the Activity: To save earth

Description in 200 words (along with the Pictures):

On the occasion of World Environment Day, the plantation program has been conducted for the wellbeing of environment and earth. The Program was successfully conducted with help of students of the Institution.





ACTIVITY 2:

Name of Activity: Yoga

Need of the Activity: To stay healthy

Description in 200 words (along with the Pictures):

On the occasion of world Yoga day, the awareness regarding Yoga for better health has been conducted with help of students of the Institution.



Action plan for next month:

Sr. No.	Activity to be conducted(along with reason)
1	To promote the schemes of Government so that villagers would be benefited.
2	Work with the identified areas of needs like pure water for drinking, water harvesting, agricultural reforms etc.

प्रधानाचार्य
राजकीय पालीटेक
गौतम (चमोली)



UNNAT BHARAT ABHIYAN

GOVERNMENT PG COLLEGE, MALDEVTA, RAIPUR, DEHRADUN

PROGRESS REPORT

MONTH - April, 2022

UBA Coordinator's Name: DR. MADHU THAPLIYAL

Email: MADHUTHAPLIYAL@GMAIL.COM

Phone Number: 7579045745

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	SARKHET	RAIPUR, MALDEVTA	DEHRADUN
2	SERKI		
3	THEVA		
4	ASTHAL		
5	BACHET		

List of Activities:

ACTIVITY 3: Entrepreneurship development and MSME schemes- Theva - 01/04/22

Name of Activity: Entrepreneurship development training

Need of the Activity: Villager are not aware about various schemes that are being pursued by Directorate of Industries, MSME, Govt. of Uttarakhand. Knowledge and information about various schemes of Directorate of Industries and Govt. of India will help the locals to plan their ventures in a better way.

Description in 200 words (along with the Pictures): A one-day awareness workshop on the topic of "Entrepreneurship development and various schemes of government" was organized under the "Unnat Bharat Abhiyan" of the Ministry of Education, Government of India, in Gram Sabha Theva.

Inaugurating the workshop, Principal, Prof. Satpal Singh Sahni said that Government PG College Maldevta Raipur Dehradun is dedicated to working with the locals and will work on programs of societal benefit with the help of activities related to Unnat Bharat Abhiyan.

Dr. Mahaveer Sajwan, Deputy Director, Directorate of Industries, Government of Uttarakhand, explained in detail to the villagers, especially women, as to how they can generate good income ranging from ten thousand to one crore rupees through various schemes. He said that all the artisans and traditional handicraft developed at local level can use the "Himadri Outlets" of the



Uttarakhand Government to display and sell their products. He also shared information of various schemes of Directorate of Industries, Government of Uttarakhand with the villagers. Villagers asked him several questions and Dr. Sajwan gladly replied to each query. Dr. Sajwan told that the Industries Department of Uttarakhand Government along with the college will give self-employment training to the villagers.

Program coordinator, Dr. Madhu Thapliyal shared that information about Unnat Bharat Abhiyan and explained to the villagers the aims of this program. She said that Government PG College, Maldevta, Raipur, Dehradun has adopted five villages - Asthal, Bachet, Serki, Theva and Sarkhet, She said that under the program, mushroom production training was provided in Sarkhet, commercial fisheries related information and awareness was shared in Sarkhet and the meeting in Theva Village was oriented towards developing entrepreneurship capabilities, specially focusing on women. She said that under Unnat Bharat Abhiyan many Government Departments of Uttarakhand are being brought to their doorsteps of villagers who are sharing information and promoting economic development by sharing information about earning good economics from training the villages about how to connect with self-employment and trainings and how to actually implement the information in project form.

Mrs. Sunita Kshetri, Gram Pradhan of Theva village, thanked the coordinator of Unnat Bharat Abhiyan, The Principal and the entire college team on behalf of her Gram Sabha Theva. She said that the college is coming to their village and giving information about self-employment to the people and encouraging them, which everyone in the village is appreciating.

Volunteer student of Unnat Bharat Abhiyan. Aarti Rathore informed the villagers about earning livelihood from mushrooms.

Dr. Shruti Chaukiyal and Dr. Rekha Chamoli, team members of Unnat Bharat Abhiyan, expressed thanks to the villagers and all the dignitaries. More than 60 villagers including Mrs. Kamna, Rameshwari, Sangeeta, Vice-President Satendra, Lakmi Bhatt, president of rural group, volunteer students Varsha, Nikita, Khilafat Singh, Shivansi, Aarti, Dipti participated in the program..

Village Theva is 1 Km far from Maldevta/Raipur. Several villagers and Gram Pradan were among the participants. (Total number of participants – 60)





सरकारी योजनाओं का महिलाएं उठाएं लाभ

जागरण संवाददाता, देहरादून: राजकीय स्नातकोत्तर महाविद्यालय मालदेवता के उन्नत भारत अभियान के तहत ग्रामसभा धेवा के ग्रामीणों को स्वरोजगार के लिए प्रेरित किया गया।

कार्यक्रम में बतौर मुख्य अतिथि उद्योग उपनिदेशक डा. महावीर सिंह सजवाण ने ग्रामीण महिलाओं को संबोधित किया। उन्होंने कहा कि महिलाएं केंद्र और राज्य सरकार की उन सभी योजनाओं को लाभ उठाएं जिसमें

दस लाख रुपये से लेकर दस करोड़ रुपये तक की आय अर्जित की जा सकती है। उद्योग विभाग के हिमाद्री आउटलेट के जरिये प्रदेश के तमाम लोग अपने हुनर को प्रदर्शित कर सकते हैं। इस दौरान कई महिलाओं ने उद्योग विभाग से जुड़कर काम करने की इच्छा जताई। इस दौरान प्राचार्य प्रो.एसएस साहनी ने बताया कि कालेज की ओर से तमाम ऐसे जागरूकता कार्यक्रम चलाए जा रहे हैं जो समाज के विकास के लिए

सहायक हैं। कार्यक्रम की समन्वयक डा. मधु थपलियाल ने बताया कि कालेज ने उन्नत भारत अभियान के तहत गांव अस्थल, बडेत, सेरकी, धेवा और सरखेत को गोद लिया है। इन गांवों को सशक्त बनाने के लिए कालेज की ओर से कई कार्यक्रम चलाए जा रहे हैं। जिनमें मुख्य रूप से मशरूम पालन, मछली पालन हैं। जिससे उनकी आर्थिकी सुदृढ़ हो सके। डा. मधु थपलियाल ने धेवा गांव में रमा सजवाण के पाइन रेस्टोरेंट की प्रशंसा की।



उत्तराखंड सामाजिक

उद्यमिता और स्वरोजगार को अपनाने से अच्छी अजीविका कमा सकती हैं महिलाएं – डा. सजवान

पीजी कॉलेज मालदेवता रायपुर की ओर से ग्रामसभा थेवा में कार्यक्रम
आयोजित



Ramesh Kuriyal - April 1, 2022 0 40 2 minutes read



राजकीय स्नातकोत्तर महाविद्यालय मालदेवता के उत्तर भारत अभियान के तहत आज ग्रामसभा थेवा, रायपुर में कार्यक्रम आयोजित किया गया। कार्यक्रम के मुख्य अतिथि डा. महावीर सिंह सजवान, उपनिदेशक, उत्तराखंड उद्योग विभाग के द्वारा ग्रामीणों को बताया गया कि उत्तराखंड व भारत सरकार की तमाम ऐसी योजनाएं हैं जिन्हें अपनाकर महिलाएं 10 हजार से 10 करोड़ तक की आय कमा सकते हैं।

डा. सजवान ने बताया कि उत्तराखंड उद्योग विभाग का हिमाद्री आउटलेट के जरिए प्रदेश के तमाम आर्टिजन अपने हुनर को शोकेश कर सकते हैं। डा. सजवान के उद्बोधन के बाद कई सारे ग्रामीणों ने उद्योग विभाग के साथ जुड़कर काम करने की इच्छा जताई।

राजकीय स्नातकोत्तर महाविद्यालय मालदेवता के प्राचार्य प्रोफेसर सतपाल सिंह साहनी ने बताया कि महाविद्यालय द्वारा तमाम सारे कार्यक्रम चलाए जा रहे हैं जो कि समाज के विकास में सहायक हों, उन्होंने बताया कि उत्तर भारत अभियान के तहत बहुत ही महत्वपूर्ण कार्यक्रम 5 गांवों में चलाए जा रहे हैं।



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उद्यमिता और स्वरोजगार से अच्छी आमदनी
संभव: डा. सजवाण

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देहरादून। उद्यमिता और स्वरोजगार को अपनाकर महिलाएं आर्थिक तौर पर स्वावलंबी बन सकती हैं। स्वरोजगार के क्षेत्र में खासा पोर्टेनियल है।

ये कहना है कि उद्योग विभाग के उपनिदेशक डा. महावीर सिंह सजवाण का। सजवाण शुक्रवार को गवर्नमेंट पीजी कॉलेज, मालदेवता, रायपुर के बैनर तले उन्नत भारत अभियान के तहत ग्राम सभा थेवा में बोल रहे थे। उन्होंने कहा कि उत्तराखंड और भारत सरकार की तमाम योजनाएं जो महिलाओं को स्वरोजगार में मदद करती है।

बताया कि उद्योग विभाग हिमाद्री आउटलेट के जरिए प्रदेश के तमाम आर्टीजन अपने हुनर को शोकेस कर सकते हैं। उन्होंने उद्योग विभाग की तमाम अन्य योजनाओं के बारे में भी विस्तार से जानकारी दी। कहा कि कॉलेज के साथ मिलकर उद्योग विभाग ग्रामीणों को स्वरोजगार हेतु प्रशिक्षण देगा। कॉलेज के प्रिंसिपल प्रो. सतपाल सिंह सहानी ने बताया कि कॉलेज के स्तर से समाज की बेहतर की तमाम कार्यक्रम चलाए जा रहे हैं।

कार्यक्रम की समन्वयक डा. मधु थपलियाल ने उन्नत भारत अभियान द्वारा गोद लिए गए पांच गांव बछेत, सेरकी, थेवा, खेत मे कॉलेज द्वारा बहत की सशक्त रूप से कार्यक्रम चलाए जा रहे हैं।

डा. मधु थपलियाल के द्वारा थेवा गांव की बुजुर्ग महिला रमा सजवाण द्वारा चलाया जा रहा पाईन रेस्टोरेंट की तारीफ की। ग्राम सभा थेवा की प्रधान श्रीमती सुनिता क्षेत्री के उन्नत भारत अभियान की टीम तथा प्राचार्य का धन्यवाद अदा किया कि महाविद्यालय उनके गांव आकर लोगों में स्वरोजगार के प्रति जागरूकता फैला रहे हैं।

उन्नत भारत अभियान की स्वयंसेवी छाा आरती राठौर ने ग्रामीणों को मशरूम से आजीविका के बारे में जानकारी दी। संचालन डाा शुति चौकियाल ने किया। इस मौके पर श्रीमती कामला, रामेश्वरी, संगीता, उपप्रधान सतेंद्र, ग्रामीण समूह की अध्यक्ष लक्ष्मी भट्ट, ेवर्षा, निकिता, खिलाफसिंह, शिवांसी, आरती, दिप्ती आदि मौजूद थे।

Tirth Chetna



UNNAT BHARAT ABHIYAN

INSTITUTE OF TECHNOLOGY GOPESHWAR (C-50743)

PROGRESS REPORT

April to June, 2022

UBA Coordinator's Name: DINESH KUMAR

Email: dinesh.kumar@itgopeshwar.ac.in

Phone Number: 7417876421

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	BANDWARA	DASHOLI	CHAMOLI
2	SIRON		
3	KATHOOD		
4	DEVALDHAR		
5			

List of Activities:

ACTIVITY 1:

In Uttarakhand, our institute is located in the Hilly region. Most of the villages we adopt are located between one and three kilometres away by road and reachable only on foot. With the help of staff and faculty, students visited adopted villages to spread awareness about the *Vradha Pension Scheme*, *Widow Pension Scheme* so that the villagers directly get benefits from the government.

ACTIVITY 2:

As the adopted villages are difficult to reach, still students along with faculty and staff visited the villages and teach basic computer skills to students living in villages, as well as provide information about government schemes that will benefit the residents' viz. *e-Shram Card and its benefits* etc.

Action plan for next month:

Sr. No.	Activity to be conducted (along with reason)
1	In the upcoming months, volunteer students along with faculty and staff are planning to spread awareness about the computer and its basic use so that the villagers directly get benefits from the government.
2	

IFTM University, Moradabad

School of Agricultural Sciences and Engineering

(SASE)

Organized

Free Sanitary Pad Distribution in Nearby Villages

Date-6 and 12 April 2022

Venue-Nearby villages- Gindora, Dhannupura, Nagla Banbir and Itaila Mafi

President (IUAA) – Prof. Anuj Srivastava, **Secretary (IUAA) -** Prof. Navneet Verma

Nodal officer-Dr. Sulekha

Menstruation and menstrual practices still face many social, cultural, and religious restrictions which are a big barrier in the path of menstrual hygiene management. In many parts of the country especially in rural areas girls and females are not prepared and aware about menstruation so they face many difficulties and challenges at home, schools, and work places. While, doing survey in villages, it is found that little, inaccurate, or incomplete knowledge about menstruation is a great hindrance in the path of personal and menstrual hygiene management. Girls and rural women have very less or no knowledge about reproductive tract infections caused due to ignorance of personal hygiene during menstruation time. In rural areas, females do not have access to sanitary products or they know very little about the types and method of using them or are unable to afford such products due to high cost. So, they mostly rely on reusable cloth pads which they wash and use again. Needs and requirements of the adolescent girls and females are ignored despite the fact that there are major developments in the area of water and sanitation. As a part of our social responsibility and to serve the society, IUAA and NSS unit of IFTM University has started campaign to distributed sanitary pads to rural women in villages adopted Unnat Bharat Abhiyan. Dr. Sulekha, SASE, Mrs. Richa Khanna, SASE, Dr. Alka Sharma, SSS and Dr. Ruchi Chaudhary, School of Home Science played an active role in smooth conduction of programme. Sanitary pad were distributed to the women's and girls in rural areas. Dr. Sulekha, Nodal Officer UBA and Dr. Alka Sharma gave lectures about health and hygiene among women and girls. A very cheerful and appreciative feedback was received from the villagers who got free sanitary pads. Prof. Anuj Shrivastava (IUA, President), Prof. Navneet Verma (Secretary, IUA) Dr. Virendra Singh, Director SASE, Mr K. K. Bansal,

Director Training and Placement, Dr. Krishan Pal, HoD, SASE and Dr. Ashok graced the occasion and rendered all possible help in successful conduction of programme.

Details are as below:

S. No.	Name of Adopted Villages	No. of Beneficiaries	Date
1	Dhanupura	58	06-04-2022
2	Gindora	66	06-04-2022
3	Nagla Banbir	56	11-04-2022
4	Etiala Mafi	70	11-04-2022
Total Beneficiaries		250	

Outcomes:

1. The programme was mainly aimed to encourage awareness among village girls and women's on menstrual hygiene.

2. Educate the girls and women's about the facts of menstruation cycle, physiological implications, significance of menstruation and proper hygienic practices during menstruation and to ensure safe disposal of sanitary pads in an environmentally friendly manner.

Few Glimpses of the Events...





Media Coverage...

आईएफटीएम विश्वविद्यालय ने ग्रामीण महिलाओं व युवतियों के लिए चलाया स्वास्थ्य और स्वच्छता अभियान

शाह टाइम्स ब्यूरो

मुरादाबाद। आईएफटीएम विश्वविद्यालय की आईएफटीएम यूनिवर्सिटी एलुमनाई एसोसिएशन (आईयूए) की ओर से उन्नत भारत अभियान के अंतर्गत समीपस्थ गोद लिए गए गांवों में ग्रामीण महिलाओं एवं युवतियों हेतु स्वास्थ्य एवं स्वच्छता अभियान चलाया गया। इस अभियान के प्रथम चरण में आईएफटीएम विश्वविद्यालय के द्वारा गोद लिए गए समीपस्थ गांव गिदौड़ा और धनुपुरा में विश्वविद्यालय के द्वारा ग्रामीण महिलाओं एवं युवतियों को सेनेटरी पैड का इस्तेमाल हर महिला का हक स्लोगन के तहत सेनेटरी पैड का निःशुल्क वितरण करने के साथ ही उन्हें स्वास्थ्यवर्धक संतुलित पोषक आहार लेने की सलाह दी गई। इसके अतिरिक्त उनसे अपने घर के



आस-पास स्वच्छता पर विशेष ध्यान देने की अपील भी की गई। स्वास्थ्य एवं स्वच्छता अभियान के द्वितीय चरण में भी गोद लिए गए गांवों इटायला माफी एवं नगला बनवीर में महिलाओं द्वारा अपने हाईजीन का ख्याल रखने के उद्देश्य से निःशुल्क सेनेटरी पैड का वितरण किया गया, ताकि मासिक काल के दौरान अपने आप को साफ व स्वच्छ रखकर

अनेक संकर्मण से उनका बचाव हो सके। सेनेटरी पैड वितरण के दौरान महिलाओं को मासिक काल के दौरान होने वाली समस्याओं तथा उनका निवारण आदि के सम्बन्ध में जागरूक किया गया। कार्यक्रम के आयोजन सचिव व आईयूए के अध्यक्ष डा. अनुज श्रीवास्तव ने बताया कि विश्व विद्यालय द्वारा विभिन्न गोद लिये गये ग्रामों में सेनेटरी पैड के वितरण का

कार्यक्रम आगे भी कई चरणों में आयोजित किया जाएगा। साथ ही ग्रामीण महिलाओं एवं युवतियों को मासिक काल के दौरान स्वच्छता रखने के प्रति जागरूक भी किया जाएगा। डा. श्रीवास्तव ने यह भी कहा कि स्वास्थ्य के प्रति जागरूकता बनाये रखकर हम महिलाओं एवं युवतियों की मदद कर सकते हैं। कार्यक्रम के समन्वयक प्रो. नवनीत वर्मा, सचिव, आईयूए, एवं नोडल अधिकारी डॉ. सुलेखा चौधरी की सह समन्वयिका के रूप में मुख्य भूमिका रही। विश्वविद्यालय द्वारा इस अभियान के प्रथम एवं द्वितीय चरण को संचालित करने हेतु डॉ. अलका शर्मा, सुश्री रुचि चौधरी, डॉ. रिचा खन्ना डॉ. अशोक कुमार तथा डॉ. कृष्ण पाल की एक टीम को नामित किया गया था।

IFTM University, Moradabad

School of Agricultural Sciences & Engineering
(SASE)

Organized

**ESTABLISHMENT OF "NAARI SWAVLAMBAN PRO TSAHAN KENDRA"
IN DHANUPURA VILLAGE**

May 05, 2022



राष्ट्रीय सेवा योजना इकाई के तत्वाधान में आईएफटीएम
यूनिवर्सिटी एलुमनाई एसोसिएशन के द्वारा उन्नत भारत
अभियान के अन्तर्गत गोद लिए गए ग्राम धनुपुरा में स्थापित
नारी स्वावलंबन प्रोत्साहन केंद्र

**Do not judge any women by the choices that she makes in her life,
respect her and trying to support her**

Innovative experiment of IFTM University Moradabad, towards women empowerment, sewing machine established at Nari Swavalamban Protsahan Kendra in Dhanupura Gram Panchayat, Moradabad. Society cannot be imagined without women, but for this the economic independence of women is necessary. Economic self-reliance of women is most important for women empowerment. Including accepting women's viewpoints or making an effort to seek them, raising the status of women through education, awareness, literacy and training. Realizing this importance, NSS unit and the Alumni Association of IFTM University Moradabad has established Nari Swavalamban Protsahan Kendra in Dhanupura village. Pro Vice Chancellor IFTM University, Prof. Rahul Kumar Mishra inaugurated this center on 05.05.2022. On this occasion Prof. Rahul Kumar Mishra emphasized on motivation and upliftment of women, he said that unless we

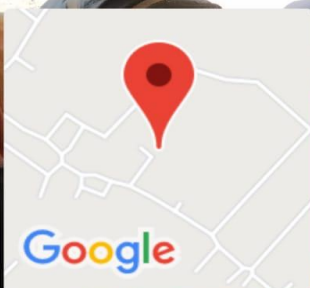
empower women in the society, society will not progress. That is why today there is a need to empower women. Dean Students Welfare (DSW) Prof. Arun Kumar Mishra said we are continuously working of rural women and encouraging them for their financial independence. During the program five sewing machine were established at the centre which can be used by all women for skill development. The Programme was graced by the presence of Dr. Sulekha, Nodal officer, UBA, Dr. Krishan Pal, Head of Agricultural Sciences, Director Training and Placement, Mr. K. K. Bansal, Director, School of Sciences and NSS coordinator, Dr. B.K. Singh, and Village Pradhan Noorjhan. Dr. Krishna Pal, presented the vote of thanks and wishes for the overall development of villagers. Mr. Abhay Saini, Assistant Professor, SASE actively participated in smooth conduction of programme.

Outcomes:

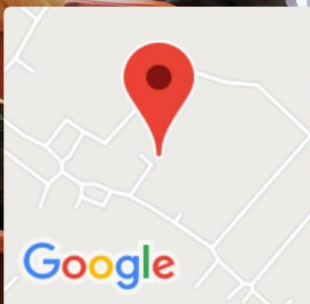
1. Rural women and girls were inspired to set up own production/servicing enterprises in their vicinity.
2. The programme was mainly aimed to make them self-reliant, So that they can start their own business when needed and can show up a successful entrepreneurs. This set up will definitely be a mile stone in holistic development of villagers.

Glimpses of the Event...





Dhanupura, Uttar Pradesh, India
RJHG+674, Khanpur, Uttar Pradesh 244102, India
Lat 28.828778°
Long 78.625588°
05/05/22 12:19 PM



Dhanupura, Uttar Pradesh, India
RJHG+674, Khanpur, Uttar Pradesh 244102, India
Lat 28.828778°
Long 78.625588°
05/05/22 12:32 PM



IFTM University, Moradabad

School of Agricultural Sciences & Engineering
(SASE)

Organized

ESTABLISHMENT OF "NAARI SWAVLAMBAN PROTSAHAN KENDRA"
IN ITAILA MAFI VILLAGE

May 13, 2022



राष्ट्रीय सेवा योजना इकाई के तत्वाधान में आईएफटीएम
यूनिवर्सिटी एलुमनाई एसोसिएशन के द्वारा उन्नत भारत
अभियान के अन्तर्गत गोद लिए गए ग्राम इटायला माफी में
स्थापित

नारी स्वावलंबन प्रोत्साहन केंद्र

**There is no tool for development more effective than the empowerment
of women**

IFTM University Moradabad took an initiative towards women empowerment, and established Nari Swavalamban Protsahan Kendra in Itaila Mafi Gram Panchayat, Moradabad for the benefit and development of rural women. Society cannot be imagined without women and their economic independence but for this the economic independence is also necessary. Economic self-reliance of women is most important for women empowerment. Acceptance of women's viewpoints or making an effort to seek them, raising the status of women through education, awareness, literacy and training is very important. Realizing the NSS unit & Alumni Association of IFTM University Moradabad has established Nari Swavalamban Protsahan Kendra in Itaila Mafi village adopted under UBA. The Director School of sciences and Coordinator of NSS IFTM University, Prof. B.K Singh inaugurated this center on 13.05.2022. On this occasion Dean Students Welfare (DSW) Prof. Arun Kumar Mishra motivated all of us about the importance of the upliftment of women,

he said that unless we empower women in the society, society will not progress. Director Training and Placement cell, Mr. K. K. Bansal also emphasized on the skill development of the rural women and encourage them to achieve the financial for their independence. During the program five sewing machine were established at the centre which can be used by all rural women for learning new skills and enhancing them. Dr. Sulekha, Nodal Officer, UBA actively organized the programme.

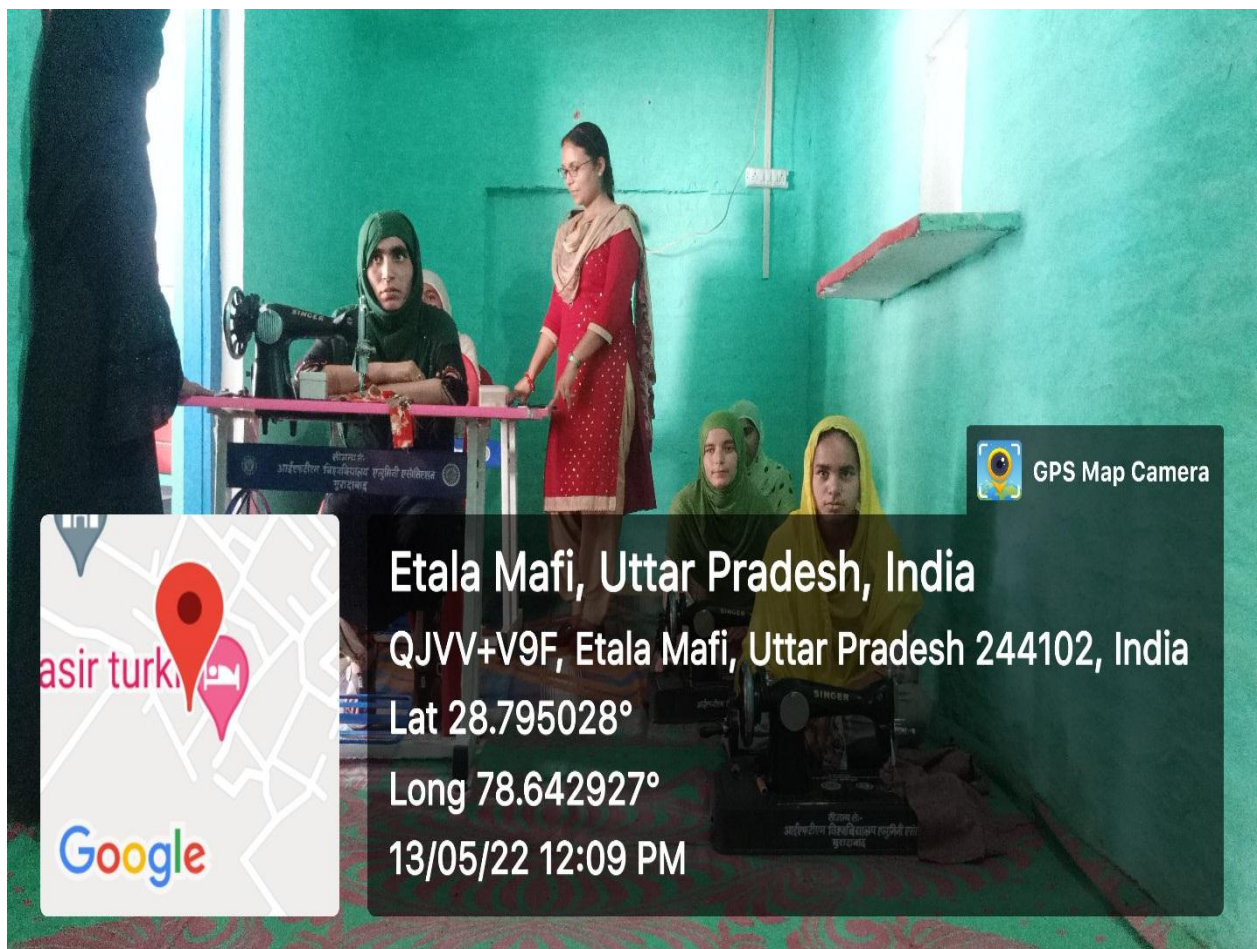
Village Pradhan Afsana actively participated in the programme. Total 60 villagers participated in this programme. Dr. Krishan, HoD, Department of Agriculture Sciences and Engineering, Mr. Rohit Gautam, Lab technician, SASE, played active role in smooth and successful conduction of programme.

Outcomes:

1. Rural women and girls were inspired to set up own production/servicing enterprises in their vicinity.
2. The programme was mainly aimed to make them self-reliant, So that they can start their own business when needed and can show up a successful entrepreneurs. This set up will definitely be a mile stone in holistic development of villagers.

Few Glimpses...





आईएफटीएम विश्वविद्यालय की ओर से ग्राम इटायला माफी में की गई नारी स्वावलंबन प्रोत्साहन केंद्र की स्थापना

शाह टाइम्स ब्यूरो

मुरादाबाद। आईएफटीएम विश्वविद्यालय की राष्ट्रीय सेवा योजना इकाई (एनएसएस) के तत्वावधान में आईएफटीएम यूनिवर्सिटी एलुमनाई एसोसिएशन द्वारा उन्नत भारत अभियान के तहत महिला सशक्तिकरण की दिशा में अभिनव प्रयोग करते हुए 50 से अधिक महिलाएं व पुरुष तथा ग्राम प्रधान अफसाना और उनके पति की उपस्थिति में गोद लिए गए ग्राम इटायला माफी में नारी स्वावलंबन प्रोत्साहन केंद्र की स्थापना की गई। ग्रामीण महिलाओं को स्वरोजगार के माध्यम से सशक्त बनाने के उद्देश्य से स्थापित इस नारी स्वावलंबन प्रोत्साहन केंद्र का उद्घाटन एनएसएस इकाई के समन्वयक व स्कूल ऑफ साइंसेज के निदेशक प्रो. बीके सिंह ने फीता काटकर किया। इस मौके पर आईएफटीएम विश्वविद्यालय के अधिष्ठाता छात्र कल्याण प्रो. अरुण कुमार मिश्रा ने उपस्थित लोगों को संबोधित

करते हुए नारी स्वावलंबन के महत्व के विषय में विस्तारपूर्वक जानकारी दी। प्रो. मिश्रा ने महिलाओं के उत्थान पर जोर देते हुए कहा कि जब तक समाज में महिलाओं को सशक्त करते हुए उन्हें आगे नहीं बढ़ाएंगे तब तक समाज आगे नहीं बढ़ेगा इसलिए आज महिलाओं को सशक्त करने की आवश्यकता है। प्रो. मिश्रा ने महिलाओं को आश्वासन देते हुए कहा कि आप सभी पूरे आत्मविश्वास के साथ आगे आएँ व सरकार द्वारा चलाई जा रही योजनाओं तथा आईएफटीएम विश्वविद्यालय की ओर से पहुँचाई जा रही सुविधाओं का भरपूर लाभ उठाएँ। प्रो. मिश्रा ने यह भी कहा कि अगर ग्रामीण महिलाओं के पास अपने रोजगार जैसे कि पापड़ बनाना अगरबत्ती बनाना एचआर इत्यादि को आगे बढ़ाने का किसी भी तरह का कोई नया आईडिया हो तो वह अपने आईडियाज को आईएफटीएम विश्वविद्यालय के साथ साझा कर सकती हैं, विश्वविद्यालय उनको

सफल बनाने की दिशा में पूरा सहयोग व कोशिश करेगा। कार्यक्रम के दौरान महिला स्वावलंबन प्रोत्साहन केंद्र में पांच सिलाई मशीनों की स्थापना की गई ए ताकि महिलाओं को आर्थिक रोजगार के अवसर प्रदान किए जा सकें। समारोह में स्कूल ऑफ एग्रीकल्चरल साइंसेस एवं इंजीनियरिंग के अपर निदेशक व ट्रेनिंग एंड प्लेसमेंट सेल के निदेशक श्री केणके बंसल ने नारी स्वावलंबन पर विशेष बल देते हुए कहा कि महिलाओं का आर्थिक स्वावलंबन अत्यंत जरूरी है। जिसमें महिला सशक्तिकरण के लिए महिलाओं की आर्थिक आत्मनिर्भरता सबसे ज्यादा महत्वपूर्ण है। इस अवसर पर स्कूल ऑफ एग्रीकल्चरल साइंसेस एंड इंजीनियरिंग के विभागाध्यक्ष डॉ. कृष्ण पाल भी मौजूद रहे। स्कूल ऑफ एग्रीकल्चरल साइंसेस एवं इंजीनियरिंग विभाग की असिस्टेंट प्रोफेसर डॉ. सुलेखा ने कार्यक्रम का सफल संचालन किया।

महिलाओं को आत्मनिर्भर बनाएगा नारी स्वावलंबन केंद्र

जासं, मुरादाबाद : आईएफटीएम विश्वविद्यालय की राष्ट्रीय सेवा योजना इकाई (एनएसएस) के तत्वावधान में आईएफटीएम यूनिवर्सिटी एलुमनाई एसोसिएशन द्वारा उन्नत भारत अभियान के तहत महिला सशक्तिकरण की दिशा में सार्थक कदम उठाया। शनिवार को गोद लिए गए ग्राम इटायला माफी में नारी स्वावलंबन प्रोत्साहन केंद्र की स्थापना की गई। ग्रामीण महिलाओं को स्वरोजगार के माध्यम से सशक्त बनाने के उद्देश्य से स्थापित नारी स्वावलंबन प्रोत्साहन केंद्र का उद्घाटन स्कूल ऑफ साइंसेज के निदेशक प्रो. बीके सिंह ने फीता काटकर किया। अधिष्ठाता छात्र कल्याण प्रो. अरुण कुमार मिश्रा ने नारी स्वावलंबन के महत्व के विषय में विस्तारपूर्वक जानकारी दी। केंद्र में पांच सिलाई मशीनों भी सौंपी गई। स्कूल ऑफ एग्रीकल्चरल साइंसेस एवं इंजीनियरिंग के अपर निदेशक व ट्रेनिंग एंड प्लेसमेंट सेल के निदेशक केके बंसल, स्कूल ऑफ एग्रीकल्चरल साइंसेस एंड इंजीनियरिंग के विभागाध्यक्ष डा. कृष्ण पाल भी मौजूद रहे। संचालन डॉ. सुलेखा ने किया।

विद्यार्थियों ने किया औद्योगिक केंद्र का दौरा

मुरादाबाद। आईएफटीएम विश्वविद्यालय के स्कूल ऑफ एप्लीकल साइंस के विद्यार्थियों ने कारोपुर, उत्तरखंड स्थित एडोब लिमिटेड का औद्योगिक दौरा किया।

सुपरीचम प्र. शर्मा अध्यक्ष ने बताया कि इस तरह के औद्योगिक दौरे विद्यार्थियों के लिए अत्यंत उपयोगी सिद्ध होते हैं। कंपनी के इंचार्ज एजीक्यूटिव टोपराज सिंह ने विद्यार्थियों को विभिन्न उत्पादों की कार्य प्रणाली के प्रदर्शन से शुरू होकर रिकॉर्डिंग तक की उत्पादन प्रक्रिया को जानकारी दी।

विद्यार्थियों ने उत्पादन की प्रक्रिया, प्रबंधन, विपणन तथा कृषि उपकरण आदि के बारे में जाना। इस दौरान अधिस्टेंट प्रोफेसर डॉ. उत्कर्ष त्वागी, मनेंद्र चौधरी एवं वजीहा तृप्ताहल आदि मौजूद रहे।

नारी स्वावलंबन प्रोत्साहन केंद्र स्थापित

अमर उजाला ब्यूरो

मुरादाबाद। आईएफटीएम विश्वविद्यालय की राष्ट्रीय सेवा योजना इकाई (एनएसएस) की ओर से आईएफटीएम यूनिवर्सिटी एग्रीकल्चरल साइंस द्वारा गांव इलाहाबाद में नारी स्वावलंबन प्रोत्साहन केंद्र की स्थापना की गई।

उत्पाद भारत अभियान के तहत महिला सशक्तिकरण की दिशा में अभियान प्रारंभ करते हुए 50 से अधिक महिला-पुरुष और ग्राम प्रधान अक्सरानी की उपस्थिति में गैर रिफ गैर ग्राम इलाहाबाद में ग्रामीण महिलाओं की स्वरोजगार

के माध्यम से सशक्त बनाने के उद्देश्य से केंद्र स्थापित किया गया है।

निदेशक प्रो. बीके सिंह, प्रो. अरुण कुमार मिश्रा ने कहा कि जब तक समाज में महिलाओं को सशक्त करते हुए उन्हें आगे बढ़ाया न जाए, तब तक समाज आगे नहीं बढ़ेगा।

महिला स्वावलंबन प्रोत्साहन केंद्र में पांच सिलाई मशीनें दी गईं, ताकि महिलाओं को आर्थिक स्वतंत्रता के अवसर प्रदान किए जा सकें। इस दौरान केके बंसल, डॉ. कुष्म पाल, डॉ. सुलेखा आदि मौजूद रही।

कार्यशाला में शिक्षकों को क्षमता वृद्धि करने की दी जानकारी

मुरादाबाद।

आईएफटीएम विश्वविद्यालय के स्कूल ऑफ एप्लीकल साइंस एंड इंजीनियरिंग में 'स्मार्ट कृषि' के लिए शिक्षा में अभिनव अनुसंधान को शामिल करना विषय पर सात दिवसीय ई-फैकल्टी डेवलपमेंट प्रोग्राम का आयोजन किया।

कुलसचिव प्रो. संजय अग्रवाल ने शिक्षकों की क्षमता वृद्धि के लिए ऐसे कार्यक्रमों की आवश्यकता पर जोर दिया। इस एफडीपी में मुख्य अतिथि भारत सरकार के कृषि एवं

किसान कल्याण मंत्रालय में उद्यान विभाग के आवुक्त डॉ. प्रभात कुमार ने वर्तमान समय में भारतीय कृषि की चुनौतियों व उनका समाधान परक प्रस्तुतिकरण किया।

उन्होंने कृषि क्षेत्र में उच्च शिक्षण व्यवस्था पर प्रकाश डालते हुए कृषि शिक्षा के संदर्भ में शिक्षकों का मार्गदर्शन भी किया। इस दौरान निदेशक डॉ. बीरेंद्र सिंह, संयोजक डॉ. हिमांशु त्रिवेदी, केके बंसल, डॉ. सत्यन सिंह, अमर सैनी आदि मौजूद रहे।

हिन्दुस्तान

मुरादाबाद, रविवार, 15 मई 2022

06

प्रोत्साहन केंद्र किया स्थापित

मुरादाबाद। आईएफटीएम विश्वविद्यालय के एनएसएस द्वारा गैर रिफ गैर ग्राम इलाहाबाद में नारी स्वावलंबन प्रोत्साहन केंद्र की स्थापना की गई। इसमें महिलाओं को आत्मनिर्भर बनाने पर जोर दिया। आईएफटीएम की राष्ट्रीय सेवा योजना इकाई के अंतर्गत एलुमनाई एग्रीकल्चरल ने उत्तर भारत अभियान के तहत शनिवार को केंद्र स्थापित किया। सुपरीचम स्कूल ऑफ साइंस के निदेशक प्रो. बीके सिंह द्वारा किया गया। इस दौरान ट्रेनिंग एंड प्लेसमेंट सेल के निदेशक केके बंसल, डॉ. कुष्म पाल, अधिस्टेंट प्रोफेसर डॉ. सुलेखा मौजूद रहे।

विद्यार्थियों ने जानी दवाई बनने की प्रक्रिया

मुरादाबाद। आईएफटीएम विश्वविद्यालय के स्कूल ऑफ बायोटेक्नोलॉजी विभाग के 83 विद्यार्थियों ने इंडस्ट्रियल टूर में भाग लिया। शनिवार को कारोपुर स्थित एग्रीन रेमेडीज प्राइवेट लिमिटेड कंपनी में हुए टूर में विद्यार्थियों ने दवाई बनने से लेकर पैकेजिंग तक की प्रक्रिया जानी। अधिस्टेंट प्रोफेसर डॉ. उत्कर्ष त्वागी, मनेंद्र चौधरी व वजीहा तृप्ताहल ने बताया कि विद्यार्थी ऐसे टूर से काम की कौशल सीखते हैं।

2 दैनिक जागरण

मुरादाबाद, 15 मई, 2022

महिलाओं को आत्मनिर्भर बनाएगा नारी स्वावलंबन केंद्र

जैसे, मुरादाबाद : आईएफटीएम विश्वविद्यालय की राष्ट्रीय सेवा योजना इकाई (एनएसएस) के तलावधान में आईएफटीएम यूनिवर्सिटी एलुमनाई एग्रीकल्चरल द्वारा उत्तर भारत अभियान के तहत महिला सशक्तिकरण की दिशा में सार्वक कदम उठाया। शनिवार को गैर रिफ गैर ग्राम इलाहाबाद में नारी स्वावलंबन प्रोत्साहन केंद्र की स्थापना की गई।

ग्रामीण महिलाओं को स्वरोजगार के माध्यम से सशक्त बनाने के उद्देश्य से स्थापित नारी स्वावलंबन प्रोत्साहन केंद्र का उद्घाटन स्कूल ऑफ साइंस के निदेशक प्रो. बीके सिंह ने किया।

आईएफटीएम विश्वविद्यालय के स्कूल ऑफ एप्लीकल साइंस एंड इंजीनियरिंग के अग्र निदेशक व ट्रेनिंग एंड प्लेसमेंट सेल के निदेशक केके बंसल, स्कूल ऑफ एप्लीकल साइंस एंड इंजीनियरिंग के विभागाध्यक्ष डॉ. कुष्म पाल भी मौजूद रहे। संचालन डॉ. सुलेखा ने किया।

छात्रों ने जानी खाद्य प्रसंस्करण प्रक्रिया

जैसे, मुरादाबाद : आईएफटीएम विश्वविद्यालय में स्कूल ऑफ बायोटेक्नोलॉजी के विद्यार्थी कारोपुर, उत्तरखंड स्थित एग्रीन रेमेडीज प्रा. लिमिटेड के औद्योगिक टूर पर गए। इसमें बायोटेक्नोलॉजी के स्नातक व परास्नातक पाठ्यक्रम के विद्यार्थी शामिल हुए। अधिस्टेंट प्रोफेसर डॉ. उत्कर्ष त्वागी, मनेंद्र चौधरी एवं वजीहा तृप्ताहल ने टीम का नेतृत्व किया। कंपनी के एवआर एजीक्यूटिव दीपराज सिंह ने सभी का स्वागत किया।

औद्योगिक टूर के दौरान विद्यार्थियों ने विभिन्न उत्पादों की कच्चे माल के प्रसंस्करण से शुरू होकर पैकेजिंग तक की उत्पादन प्रक्रिया को देखा। विद्यार्थियों ने उत्पादन की प्रक्रिया, स्वच्छता, विपणन तथा कृषि उपकरण आदि की भविष्य की रणनीतियों के बारे में पूछे। इस औद्योगिक टूर को सुगम बनाने में स्कूल ऑफ बायोटेक्नोलॉजी की प्लेसमेंट समन्वयक अधिस्टेंट प्रोफेसर कंचन लखौर ने का योगदान रहा।

IFTM University, Moradabad

School of Agricultural Sciences and Engineering

Organized

"ONLINE QUIZ COMPETITION"

May 22, 2022

The poster is for an online quiz competition organized by IFTM University, Moradabad, School of Agricultural Sciences & Engineering. It is held on May 22nd, 2022, at 03:00 PM to 03:30 PM, coinciding with the International Day for Biological Diversity. The poster includes a list of instructions for participants, such as the quiz being for IFTM students, consisting of 30 MCQs, and lasting 30 minutes. It also lists the organizers: Convener Mr. Abhay Saini, Organizing Secretary Mrs. Richa Khanna, Co-Chairman Dr. Krishan Pal, and Chairman Dr. Virendra Singh. A link to the quiz form is provided at the bottom.

IFTM UNIVERSITY
MORADABAD
School of Agricultural Sciences & Engineering
Organizes an
Online Quiz Competition
On the occasion of
International Day for Biological Diversity
On
May 22nd, 2022
At 03:00 PM to 03:30 PM

Instructions:

1. The Quiz is for students from IFTM University.
2. The Quiz will comprise of 30 MCQs.
3. Quiz will be of 30 minutes only and will be over at 03:30 PM Sharp.
4. For participation in quiz, students are required to go to the link given below.
5. The Link of the quiz will be activated on May 22nd, at 03:00 PM sharp.
6. Students are required to enter their Name, E-mail id and Mobile Number and name of School correctly as mentioned in Google Form. Wrong entries will lead to disqualification.
7. e-Certificates will be awarded to all the participants and surprise gifts will be given to first five winners.
8. Entries will be judged by an appointed panel and their decision will be final.

Convener: Mr. Abhay Saini
Organizing Secretary: Mrs. Richa Khanna
Co-Chairman: Dr. Krishan Pal
Chairman: Dr. Virendra Singh

Link for Quiz Competition: <https://forms.gle/66Eh2MapnS1pbGC96>

"ONLINE QUIZ COMPETITION ON INTERNATIONAL DAY FOR BIOLOGICAL DIVERSITY"

Biodiversity is not just a term it includes a whole system of organisms that are dependent on each other as well as how they interact with their environment. Therefore it is a serious concern to maintain it. In order to spread awareness about biodiversity conservation an online quiz competition was organized by School of Agricultural sciences & Engineering on 22.05.2022. Total 46 students of IFTM University participated in the event and the winners were as follows:

Position	Name of Student	Roll No.	Course/Branch
1.	Rajesh Pandey	19210063	B.Sc. (H.) Agriculture
2.	Vishwash	21073043	B. Tech. (Mechanical Engineering)
3.	Maliha Nazeer	21022036	BBA
4.	Shankar Pal Singh	21098005	M. Tech. Agricultural Engg. (PFE)
5.	Raj Obrai	21210124	B.Sc. (H.) Agriculture

Outcomes: Through the quiz competition students were made aware about various aspects and the importance of Biological Diversity.

IFTM University, Moradabad

School of Agricultural Sciences & Engineering
(SASE)

Organized

Kharif Krishak Gosthi (Samvardhan-2022)

June 8, 2022

			
<h2>खरीफ़ कृषक गोष्ठी (संवर्धन - 2022)</h2>			
<p>आईएफटीएम विश्वविद्यालय एवं सी.एस.आई.आर. – एन.बी.आर.आई, लखनऊ द्वारा सी.एस.आई.आर. - अरोमा मिशन के अंतर्गत हल्दी की केसरी किस्म के बीजों का निःशुल्क वितरण कार्यक्रम</p>		<p>आईएफटीएम विश्वविद्यालय की ओर से उन्नत भारत अभियान के अंतर्गत समीपस्थ गोद लिए गए गांवों के कृषक बंधुओं को धान के उन्नत किस्म के बीजों का निःशुल्क वितरण कार्यक्रम</p>	
<p>दिनांक: 08 जून 2022</p>		<p>स्थान : सेमिनार हॉल एस.ए.एस.ई</p>	
<p>समय: दोपहर 3 बजे</p>			
डॉ० सुलेखा मोडल अधिकारी उन्नत भारत अभियान	डॉ० एस के शर्मा सी.एस.आई.आर. – एन.बी.आर.आई, लखनऊ	डॉ० एस के ओझा सी.एस.आई.आर. – एन.बी.आर.आई, लखनऊ	डॉ० कृष्ण पाल विभागाध्यक्ष
			डॉ० वीरेंद्र सिंह निदेशक
			प्रो० संजीव अग्रवाल कुलसचिव

A seed neither fears light nor darkness, but uses both to grow

For farmers, seed is life. The integrity and sanctity of every seed should be preserved and protected. The need is to strengthen local production, consumption and marketing of organically grown food and products to ensure the health and wellness of the citizens and to provide assured income to the farmers. Keeping these points in view, School of Agricultural Sciences and Engineering, IFTM University, Moradabad organized a Kharif Krishak Gosthi (Samvardhan- 2022) to discuss about the importance of good quality seed in agricultural production. Seed is one of the vital inputs of agriculture and in the absence of quality seed not only the production will decline but the quality of the product will also deteriorate.

On this occasion Dr. S.K. Ojha Principal Scientist, CSIR-NBRI was the chief guest and he explained the importance of turmeric farming to the farmer's. It is used by all of us in the treatment of various types of diseases, in marriage ceremony, food and drinks in daily life.

He said that cultivation of turmeric is very beneficial for the farmers. Senior technical officer Dr. S.K. Sharma said that by producing quality turmeric crop, farmers would get buyers at good prices. He said that there is demand for turmeric all over the world. On this occasion, Registrar Professor Sanjeev Agarwal said that along with increasing the production farmers should also pay attention to the quality of the crop. Addressing all the farmers present, he said that the doors of the university are always open for all of you. We are here to serve you in all possible ways. Mr. K .K Bansal, Director training and placement cell welcomed all the guests, and told about the importance of modern techniques of farming in present day agriculture. He also shared the university journey of enrolling in UBA and adopting villages.

During the programme, Kesari turmeric and improved varieties of seeds were distributed to the farmers under CSIR Aroma Mission, and detailed information was given on how to use it. Dr. Virendra Singh, Director, School of Agricultural and Engineering presented the outline of the progress of the school as well as gave detailed information about paddy, transplanting techniques, irrigation, fertilizers and precautions to be taken. In the end, Dr. Krishan Pal, Head of the Department of Agricultural Sciences expressed his gratitude to all. The programme was conducted by Assistant Professor Dr. Himashu Trivedi, on this occasion a large number of farmers including the village head (Pradhan) of the village adopted by the university were present. Nodal officer Dr. Sulekha, Director of various school and faculty of SASE graced the occasion. 66 farmers got free seeds of paddy and turmeric in the programme. Dr. A.N. Chaubey and Mr. Abhay Saini, Assistant professor, SASE, actively participated for smooth conduction of programme. The event ended with a very positive response from farmers and honb'le registrar sir facilitated the guests by presenting memento.

Outcomes: The farmers gained knowledge about quality seed production of Paddy crop and Haldi (Keshari Variety) and its importance in profitable agriculture. They also learned about various seed production technologies ongoing at CSIR-NBRI Lucknow Uttar Pradesh.

Few Glimpses...



● आईएफटीएम विश्वविद्यालय में आयोजित खरीफ कृषक गोष्ठी (संवर्धन-2022) में किसानों को केसरी हल्दी और धान के बीज किए वितरित

शाह टाइम्स ब्यूरो

मुरादाबाद। आईएफटीएम विश्वविद्यालय में आयोजित खरीफ कृषक गोष्ठी (संवर्धन-2022) में किसानों को केसरी हल्दी और उन्नत किस्म के धान के बीज वितरित किए गए। स्कूल ऑफ एग्रीकल्चरल साइंसेज एंड इंजीनियरिंग की ओर से आयोजित संवर्धन.2022 कार्यक्रम में सीएसआईआर.एनबीआरआई के प्रिंसिपल साइंटिस्ट डा. एसण्केण् ओझा ने मुख्य अतिथि के रूप में किसानों को हल्दी की उपयोगिता बताई। उन्होंने कहा कि हल्दी का प्रयोग हमारे जीवन में बहुत मात्रा में होता है।

यह हम सभी को विभिन्न प्रकार के रोगों के उपचार, शादी विवाह, तथा दैनिक जीवन में खाने में प्रयोग की जाती है। उन्होंने कहा कि हल्दी की खेती किसानों के लिए बहुत लाभकारी है। वरिष्ठ तकनीकी अधिकारी डा एसण्केण् शर्मा ने कहा कि गुणवत्तायुक्त हल्दी की फसल का उत्पादन करने से किसानों को अच्छे दाम पर खरीददार मिल जायेंगे। उन्होंने कहा कि हल्दी की मांग पूरे विश्व में है। इस अवसर पर विश्वविद्यालय के कुलसचिव प्रोण् संजीव अग्रवाल ने कहा कि किसान उत्पादन बढ़ाने के

साथ.साथ फसल की गुणवत्ता पर भी ध्यान दें। उन्होंने उपस्थित सभी किसानों को सम्बोधित करते हुए कहा कि आप सभी के लिए विश्वविद्यालय के दरवाजे हमेशा के लिए खुले हुए हैं। प्रो अग्रवाल ने यह भी कहा कि विश्वविद्यालय की ओर से हम सभी आपको हर संभव

किया। कार्यक्रम के दौरान सीएसआईआर अरोमा मिशन के तहत किसानों को केसरी हल्दी और उन्नत किस्म के धान के बीज भी वितरित किए गए। स्कूल के निदेशक डा वीरेन्द्र सिंह ने स्कूल की प्रगति की रूपरेखा प्रस्तुत करने के साथ.साथ धान रोपाई की



सुविधाएं प्रदान करने हेतु दृढ़ संकल्पित हैं। ट्रेनिंग एंड प्लेसमेंट सेल के निदेशक एवं स्कूल ऑफ एग्रीकल्चरल साइंसेज एंड इंजीनियरिंग के अपर निदेशक केके बंसल ने सभी अतिथियों का स्वागत करते हुए बताया कि समीपस्थ गोद लिए गए 5 गांवों के ग्रामीण विश्वविद्यालय की ओर से दी जाने वाली सुविधाओं का लाभ कैसे उठाएं। विश्वविद्यालय के कुलसचिव प्रोण् अग्रवाल ने सभी अतिथियों को स्मृति.चिन्ह भेंट

तकनीक, सिंचाई, खाद और सावधानी बरतने के बारे में विस्तृत जानकारी दी। अंत में कृषि विभाग के विभागाध्यक्ष डॉ कृष्णपाल ने सभी के प्रति आभार व्यक्त किया। कार्यक्रम का संचालन असिस्टेंट प्रोफेसर डॉ हिमांशु त्रिवेदी ने किया। इस अवसर पर विभिन्न स्कूलों के निदेशक, उन्नत भारत अभियान की नोडल अधिकारी डा सुलेखा तथा शिक्षकों के अतिरिक्त विश्व विद्यालय द्वारा गोद लिए गए गांवों के ग्राम प्रधानों समेत भारी संख्या में

आईएफटीएम में किसानों को केसरी हल्दी और धान के बीज किए गए वितरित

मुरादाबाद (विधान केसरी)। आईएफटीएम विश्वविद्यालय में आयोजित खरीफ कृषक गोष्ठी (संवर्धन-2022) में किसानों को केसरी हल्दी और उन्नत किस्म के धान के बीज वितरित किए गए। स्कूल ऑफ एग्रीकल्चरल साइंसेज एंड इंजीनियरिंग की ओर से आयोजित संवर्धन-2022 कार्यक्रम में सीएसआईआर-एनबीआरआई के प्रिंसिपल साइंटिस्ट डॉ. एस.के. ओझा ने मुख्य अतिथि के रूप में किसानों को हल्दी की उपयोगिता बताई। उन्होंने कहा कि हल्दी का प्रयोग हमारे जीवन में बहुत मात्रा में होता है यह हम सभी को विभिन्न प्रकार के रोगों के उपचार, शादी विवाह, तथा दैनिक जीवन में खाने में प्रयोग की जाती है। उन्होंने कहा कि हल्दी की खेती किसानों के लिए बहुत लाभकारी है। वरिष्ठ तकनीकी अधिकारी डॉ. एस.के. शर्मा ने कहा कि गुणवत्तायुक्त हल्दी की फसल का उत्पादन करने से किसानों को अच्छे



दाम पर खरीददार मिल जायेंगे। उन्होंने कहा कि हल्दी की मांग पूरे विश्व में है। इस अवसर पर विश्वविद्यालय के कुलसचिव प्रो. संजीव अग्रवाल ने कहा कि किसान उत्पादन बढ़ाने के साथ-साथ फसल की गुणवत्ता पर भी ध्यान दें। उन्होंने उपस्थित सभी किसानों को सम्बोधित करते हुए कहा कि आप सभी के लिए विश्वविद्यालय के दरवाजे हमेशा के लिए खुले हुए हैं। प्रो. अग्रवाल ने यह

भी कहा कि विश्वविद्यालय की ओर से हम सभी आपको हर संभव सुविधाएं प्रदान करने हेतु दृढ़ संकल्पित हैं। ट्रेनिंग एंड प्लेसमेंट सेल के निदेशक एवं स्कूल ऑफ एग्रीकल्चरल साइंसेज एंड इंजीनियरिंग के अपर निदेशक श्री के.के. बंसल ने सभी अतिथियों का स्वागत करते हुए बताया कि समीपस्थ गोद लिए गए 5 गांवों के ग्रामीण विश्वविद्यालय की ओर से दी जाने वाली सुविधाओं का

लाभ कैसे उठाएं।

विश्वविद्यालय के कुलसचिव प्रो. अग्रवाल ने सभी अतिथियों को स्मृति-चिन्ह भेंट किया। कार्यक्रम के दौरान सीएसआईआर अरुणा मिशन के तहत किसानों को केसरी हल्दी और उन्नत किस्म के धान के बीज भी वितरित किए गए। स्कूल के निदेशक डॉ. वीरेन्द्र सिंह ने स्कूल की प्रगति की रूपरेखा प्रस्तुत करने के साथ-साथ धान रोपाई की तकनीक, सिंचाई, खाद और सावधानी बरतने के बारे में विस्तृत जानकारी दी। अंत में कृषि विभाग के विभागाध्यक्ष डॉ. कृष्णपाल ने सभी के प्रति आभार व्यक्त किया। कार्यक्रम का संचालन असिस्टेंट प्रोफेसर डॉ. हिमांशु त्रिवेदी ने किया। इस अवसर पर विभिन्न स्कूलों के निदेशक, उन्नत भारत अभियान की नोडल अधिकारी डॉ. सुलेखा तथा शिक्षकों के अतिरिक्त विश्वविद्यालय द्वारा गोद लिए गए गांवों के ग्राम प्रधानों समेत भारी संख्या में किसान उपस्थित रहे।

हि हिन्दुस्तान

मुरादाबाद, शनिवार, 11 जून 2022

06

किसानों को हल्दी और धान के बीज वितरित किए

मुरादाबाद। आईएफटीएम विवि में खरीफ कृषक गोष्ठी संवर्धन-2022 हुई। किसानों को केसरी हल्दी और धान के बीज वितरित किए गए। स्कूल ऑफ एग्रीकल्चरल साइंसेज एंड इंजीनियरिंग की ओर से हुए कार्यक्रम में मुख्य अतिथि एनबीआरआई के प्रिंसिपल साइंटिस्ट डॉ एसके ओझा, डॉ. एसके शर्मा, विवि कुलसचिव प्रो. संजीव अग्रवाल, केके बंसल आदि मौजूद रहे।

साइबर तकनीक पर सख्त कानून जरूरी

मुरादाबाद। आईएफटीएम विवि में साइबर सिक्योरिटी लॉ एंड प्रेक्टिस पर वेबिनार हुआ। जीएलए यूनिवर्सिटी, मथुरा से असिस्टेंट प्रो. इंद्र कुमार सिंह ने साइबर विधि की तकनीकी बारीकियों पर चर्चा की। विवि कुलसचिव प्रो. संजीव अग्रवाल, प्रो. श्याम बिहारी मिश्रा, डॉ. योगेंद्र सिंह, डॉ. उदय वीर सिंह रहे।

IFTM University, Moradabad
School of Agricultural Sciences & Engineering
(SASE)

Organized

**ESTABLISHMENT OF “NAARI SWAVLAMBAN PROTSAHAN KENDRA”
IN GINDORA VILLAGE**

June 17, 2022



राष्ट्रीय सेवा योजना इकाई के तत्वाधान में आईएफटीएम
यूनिवर्सिटी एलुमनाई एसोसिएशन के द्वारा उन्नत भारत
अभियान के अन्तर्गत गोद लिए गए ग्राम गिंदौड़ा में स्थापित
नारी स्वावलंबन प्रोत्साहन केंद्र

“A woman is the full circle, within her is the power to create, nurture and transform.”

Under the Unnat Bharat Abhiyaan a “*Naari Swavlamban Protsahan Kendra*” was established in Gindora village by IFTM University, Moradabad. Women empowerment is when women have the freedom and choice to make their own decisions. They have the most potent right in deciding what’s right for them and what’s wrong for them. Keeping these point in mind IFTM University decided to establish *Naari Swavlamban Protsahan Kendra* in each adopted village to motivate and inspire the women for their empowerment.

Under the joint aegis of National Service Scheme Unit of IFTM University and IFTM University Alumni Association, Nari Swavalamban Protsahan Kendra was established in

village adopted under UBA. It was inaugurated by the Registrar of the University, Professor Sanjeev Agarwal by cutting the ribbon. Addressing all the villagers present on this occasion, he said that this Nari Swalamban Protsahan Kendra has been established with the objective of empowering rural women through self employment. Further he said that we will give you all the opportunity to move forward. Prof. Sanjeev Agarwal said that on behalf of the university, we are ready to help you. During this, Dean Student Welfare Professor Arun Kumar Mishra gave detailed information about the importance of women's self-reliance. Professor Navneet Verma, Dean of Pharmacy Academy also elaborated on the importance of entrepreneurship for empowering the women. In the successful organization of the program, the coordinator of the NSS unit, Professor B.K. Singh, Director Training and Placement Cell, Shri K. K. Bansal, Dr. Krishna Pal, Head of the Department Agricultural Sciences and Abhay Saini Assistant Professor, SASE has actively played an important role. The program was conducted by Dr. Sulekha, Nodal officer of Unnat Bharat Abhiyan at IFTM University. In the end, village head (Pradhan) representative Mr. Virendra Singh while expressing his gratitude to all said that the Nari Swavalamban Protsahan Kendra established by IFTM University will prove to be a milestone in future. More than 50 villagers participated in this program.

Outcomes: IFTM University aims to inspire rural women and girls to become successful entrepreneurs. So that they can create a better society. IFTM University is eager to fulfill its social responsibilities towards the villagers. The beneficiaries were happy and thankful to IFTM University for taking an initiative to understand their needs. Smile on the faces of the villagers served our purpose.

Few Glimpses...





आईएफटीएम विश्वविद्यालय ने ग्राम गिंदौड़ा में की नारी स्वावलंबन प्रोत्साहन केंद्र की स्थापना

**शाह टाइम्स ब्यूरो
मुरादाबाद।** आईएफटीएम विश्वविद्यालय की राष्ट्रीय सेवा योजना (एनएसएस) इकाई और

ग्रामीणों को सम्बोधित करते हुए उन्होंने कहा कि ग्रामीण महिलाओं को स्वरोजगार के माध्यम से सशक्त बनाने के उद्देश्य से इस नारी

नारी स्वावलंबन के महत्व के विषय में विस्तार से जानकारी दी। फार्मसी एकेडमी के डीन प्रो. नवनीत वर्मा ने भी उद्यमिता के महत्व पर विस्तार से

कार्यक्रम का संचालन आईएफटीएम विश्वविद्यालय के कृषि विभाग की असिस्टेंट प्रोफेसर व उन्नत भारत अभियान की नोडल अधिकारी डॉ.



आईएफटीएम यूनिवर्सिटी एलुमनाई एसोसिएशन के संयुक्त तत्वावधान में उन्नत भारत अभियान के अंतर्गत गोद लिए गए ग्राम गिंदौड़ा में नारी स्वावलंबन प्रोत्साहन केंद्र की स्थापना की गई। जिसका उद्घाटन विश्वविद्यालय के कुलसचिव प्रो. संजीव अग्रवाल ने फीता काट कर किया। इस अवसर पर उपस्थित

स्वावलंबन प्रोत्साहन केंद्र की स्थापना की गई है तथा यह केंद्र आप सभी को आगे बढ़ने का अवसर प्रदान करेगा। उन्होंने यह भी कहा कि विश्वविद्यालय की ओर से हम सभी आपकी सहायता के लिए तत्पर हैं। इस दौरान आईएफटीएम विश्वविद्यालय के अधिष्ठाता छात्र कल्याण प्रो. अरुण कुमार मिश्रा ने



प्रकाश डाला। कार्यक्रम के सफल आयोजन में एनएसएस इकाई के समन्वयक व स्कूल ऑफ साइंसेज के निदेशक प्रो. बीके सिंह, ट्रेनिंग एंड प्लेसमेंट सेल के निदेशक केके बंसल, विश्वविद्यालय के कृषि विभाग के विभागाध्यक्ष डॉ. कृष्णपाल, असिस्टेंट प्रोफेसर अभय सैनी की महत्वपूर्ण भूमिका रही।

सुलेखा ने किया। अंत में ग्राम प्रधान प्रतिनिधि श्री वीरेंद्र सिंह ने सभी के प्रति आभार व्यक्त करते हुए कहा कि आईएफटीएम विश्वविद्यालय की ओर से स्थापित नारी स्वावलंबन प्रोत्साहन केंद्र भविष्य में मौल का पत्थर साबित होगा। इस कार्यक्रम में लगभग 50 से अधिक ग्रामीणों ने भाग लिया।

IFTM University, Moradabad

School of Agricultural Sciences & Engineering
(SASE)

Organized

July 04, 2022



राष्ट्रीय सेवा योजना इकाई के तत्वाधान में आईएफटीएम
यूनिवर्सिटी एलुमनाई एसोसिएशन के द्वारा उन्नत भारत
अभियान के अन्तर्गत गोद लिए गए ग्राम पल्लूपुरा घोसी में
स्थापित

नारी स्वावलंबन प्रोत्साहन केंद्र

“Feminism isn’t about making women stronger. Women are already strong, it’s about changing the way the world perceives that strength.” G. D. Anderson

Under the joint aegis of National Service Scheme Unit (NSS) of IFTM University and IFTM University Alumni Association (IUAA), Nari Swavalamban Protsahan Kendra was established in the nearby village Pallupura Ghosi adopted by university under Unnat Bharat Abhiyan. The center was inaugurated by Professor B. K. Singh, Coordinator of the NSS Unit of the University and Director of the School of Sciences, by cutting the ribbon. On this occasion, Pro Vice Chancellor of the University, Professor Rahul Kumar Mishra told that this Nari Swavalamban Protsahan Kendra has been established with the aim of empowering rural

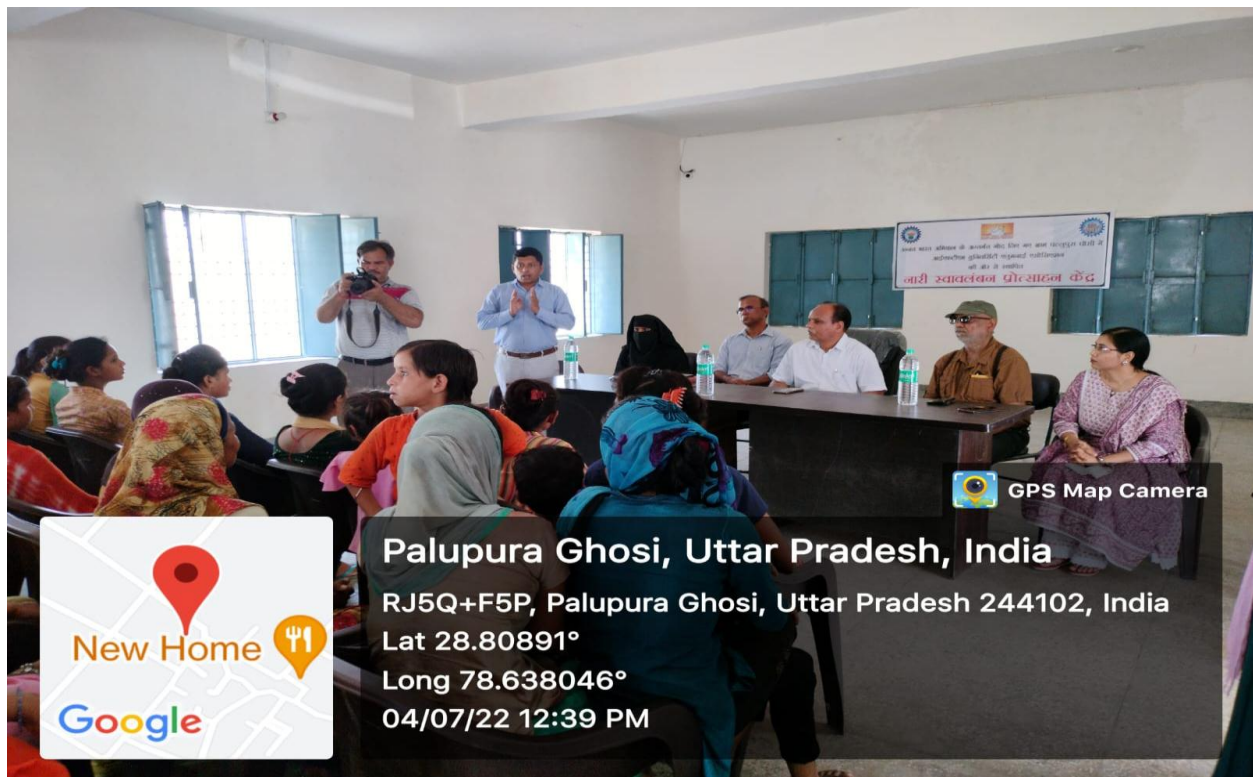
women through self-employment and we all aim to make rural women self-supporting in maximum numbers. He also said that this center will provide an opportunity to all of you to move forward, for which we are always ready to extend all possible help to you on behalf of the university. After this, Chief Proctor Professor Manoj Kumar explained in detail the importance of women's self-reliance

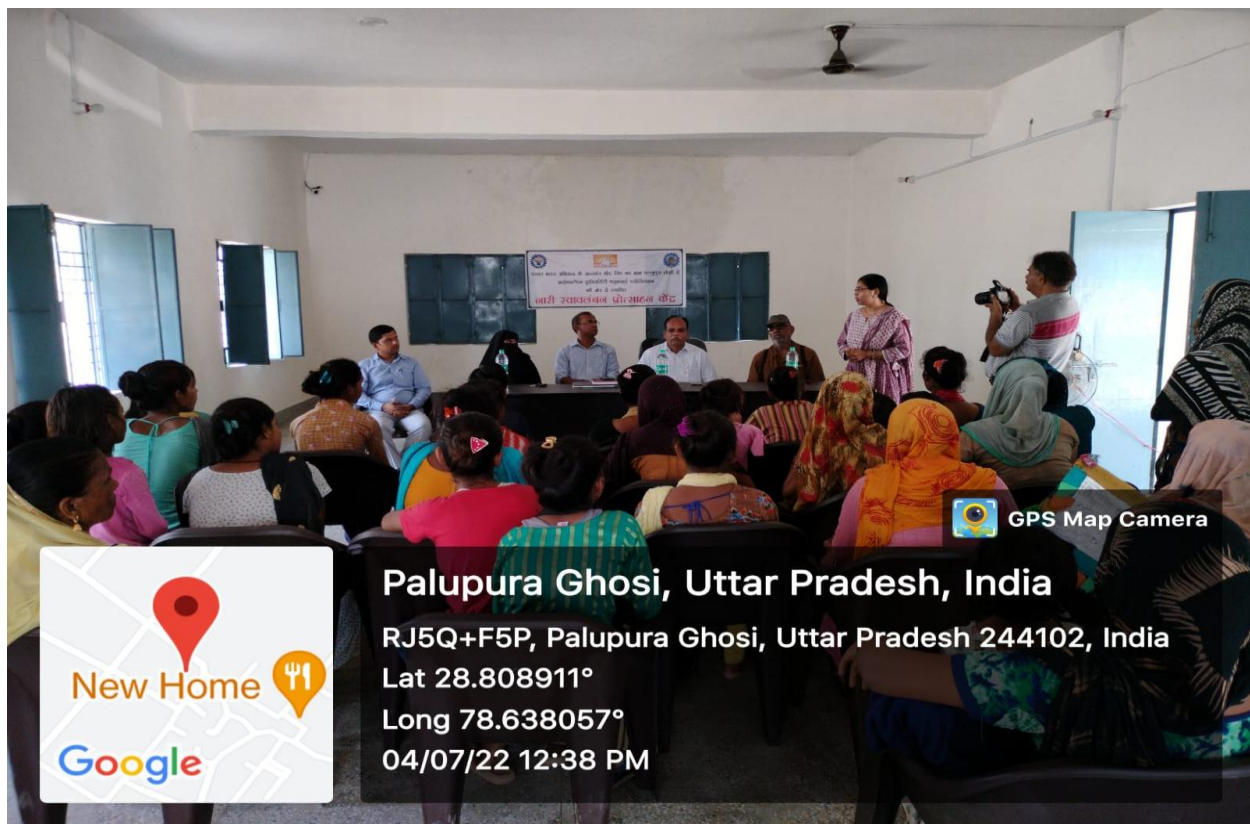
Dr. Krishan Pal, Head of Agricultural Sciences, while expressing his gratitude to all, highlighted the importance of entrepreneurship. Dr. Alka Sharma, Head of the Department of Sociology and Social Work, School of Social Sciences, while conducting the program, inspired the women of the village to become self-supporting. Director Training and Placement Cell, Shri K.K. Bansal, and Dean Students Welfare (DSW) Prof. Arun Kumar Mishra and Mr. Abhay Saini, Assistant Professor, SASE actively played an important role in the successful completion of the program. In the end, while thanking the university management, village pradhan Mrs. Khairunnisa said that a commendable work has been done by the university in the direction of making the women of the village self-reliant. More than 60 rural men and women participated in this program.

Purpose: Women empowerment helps in boosting the status of women through literacy, education, training and awareness creation, it also promotes women's sense of self-worth, their ability to determine their own choices, and their right to influence social change for themselves and others.

Outcomes: Inspiring rural women and girls to set up own production/servicing enterprises in their own/rural areas, and to make them self-reliant, to start their own business. It will provide them employment opportunities as well as they can also start their own sewing work.

Few Glimpses...





आईएफटीएम की ओर से ग्राम पल्लूपुरा घोसी में की गई नारी स्वावलंबन प्रोत्साहन केन्द्र की स्थापना

मुरादाबाद (विधान केसरी)। आईएफटीएम विश्वविद्यालय की राष्ट्रीय सेवा योजना (एनएसएस) इकाई और आईएफटीएम यूनिवर्सिटी एलुमनाई एसोसिएशन (आईयूए) के संयुक्त तत्वावधान में उन्नत भारत अभियान के अंतर्गत विश्वविद्यालय द्वारा गोद लिए गए समीपस्थ ग्राम पल्लूपुरा घोसी में नारी स्वावलंबन प्रोत्साहन केन्द्र की स्थापना की गई। इस केन्द्र का उद्घाटन विश्वविद्यालय की एनएसएस इकाई के समन्वयक व स्कूल ऑफ साइंसेज के निदेशक प्रो. बी.के. सिंह ने फीता काट कर किया। इस अवसर पर विश्वविद्यालय के प्रतिकुलपति प्रो. राहुल कुमार मिश्रा ने बताया कि ग्रामीण महिलाओं को स्वरोजगार के माध्यम से सशक्त बनाने के उद्देश्य से इस नारी स्वावलंबन प्रोत्साहन केन्द्र की स्थापना की गई है तथा हम सभी का लक्ष्य है कि ग्रामीण महिलाएं ज्यादा से ज्यादा संख्या में स्वावलंबी बनें। उन्होंने यह भी कहा कि यह केन्द्र आप सभी को आगे बढ़ने का अवसर प्रदान करेगा, जिसके लिए



विश्वविद्यालय की ओर से हम सभी आपकी हर सम्भव सहायता करने के लिए सदैव तत्पर हैं। इसी कड़ी में चीफ प्रॉक्टर प्रो. मनोज कुमार ने नारी स्वावलंबन के महत्व के विषय में विस्तार से बताया।

विश्वविद्यालय के स्कूल ऑफ एग्रीकल्चरल साइंसेज एंड इंजीनियरिंग के कृषि विभाग के विभागाध्यक्ष डॉ. कृष्णपाल ने सभी के प्रति आभार व्यक्त करते हुए उद्यमिता के महत्व पर प्रकाश डाला। स्कूल ऑफ सोशल साइंसेज के समाज शास्त्र एवं समाज कार्य विभाग की विभागाध्यक्षा डॉ. अलका शर्मा ने कार्यक्रम का संचालन करते हुए गांव की महिलाओं को

स्वावलंबी बनने की प्रेरणा दी। कार्यक्रम के सफल आयोजन में ट्रेनिंग एंड प्लेसमेंट सेल के निदेशक श्री के.के. बंसल, कार्यक्रम के सह समन्वयक व डीन ऑफ स्टूडेंट्स वेलफेयर प्रो. अरुण कुमार मिश्रा, असिस्टेंट प्रोफेसर श्री अभय सैनी की महत्वपूर्ण भूमिका रही। अंत में ग्राम प्रधान श्रीमती खैरुन्निशा ने विश्वविद्यालय प्रबंधन को धन्यवाद देते हुए कहा कि गांव की महिलाओं को स्वावलंबी बनाने की दिशा में विश्वविद्यालय द्वारा यह अत्यंत सराहनीय कार्य किया गया है। इस कार्यक्रम में 60 से अधिक ग्रामीण पुरुष व महिलाओं ने हिस्सा लिया।

आईएफटीएम विश्वविद्यालय की ओर से ग्राम पल्लूपुरा घोसी में की गई नारी स्वावलंबन प्रोत्साहन केन्द्र की स्थापना

शाहू टाइम्स ब्यूरो
मुरादाबाद। आईएफटीएम विश्वविद्यालय की राष्ट्रीय सेवा योजना (एनएसएस) इकाई और आईएफटीएम यूनिवर्सिटी एलुमनाई एसोसिएशन (आईयूएए) के संयुक्त तत्वावधान में उन्नत भारत अभियान के अंतर्गत विश्वविद्यालय द्वारा गोद लिए गए समीपस्थ ग्राम पल्लूपुरा घोसी में नारी स्वावलंबन प्रोत्साहन केन्द्र की स्थापना की गई। इस केन्द्र का उद्घाटन विश्वविद्यालय की एनएसएस इकाई के समन्वयक व स्कूल ऑफ साइंसेज के निदेशक प्रो. बीके सिंह ने फीता काट कर किया। इस अवसर पर विश्वविद्यालय के प्रतिकुलपति प्रो. राहुल कुमार मिश्रा ने बताया कि ग्रामीण महिलाओं को स्वरोजगार के माध्यम से सशक्त बनाने के उद्देश्य से इस नारी स्वावलंबन प्रोत्साहन केन्द्र की स्थापना की गई है तथा हम सभी का लक्ष्य है कि ग्रामीण महिलाएं ज्यादा से ज्यादा संख्या में स्वावलंबी बनें।

उन्होंने यह भी कहा कि यह केन्द्र आप सभी को आगे बढ़ने का अवसर प्रदान करेगा, जिसके लिए विश्वविद्यालय की ओर से हम सभी आपकी हर सम्भव सहायता करने

एग्रीकल्चरल साइंसेज एंड इंजीनियरिंग के कृषि विभाग के विभागाध्यक्ष डॉ. कृष्णपाल ने सभी के प्रति आभार व्यक्त करते हुए उद्यमिता के महत्व पर प्रकाश

महिलाओं को स्वावलंबी बनने की प्रेरणा दी। कार्यक्रम के सफल आयोजन में ट्रेनिंग एंड प्लेसमेंट सेल के निदेशक श्री केके बंसल, कार्यक्रम के सह समन्वयक व डीन



ऑफ स्टूडेंट्स वेलफेयर प्रोग्राम अरुण कुमार मिश्रा एंड असिस्टेंट प्रोफेसर अभय सैनी की महत्वपूर्ण भूमिका रही। अंत में ग्राम प्रधान श्रीमती खैरुन्निसा ने विश्वविद्यालय प्रबंधन को धन्यवाद देते हुए कहा कि गांव

के लिए सदैव तत्पर हैं। इसी कड़ी में चोफ प्रॉक्टर प्रो. मनोज कुमार ने नारी स्वावलंबन के महत्व के विषय में विस्तार से बताया। विश्वविद्यालय के स्कूल ऑफ

हाला। स्कूल ऑफ सोशल साइंसेज के समाज शास्त्र एवं समाज कार्य विभाग की विभागाध्यक्षा डा. अलका शर्मा ने कार्यक्रम का संचालन करते हुए गांव की

की महिलाओं को स्वावलंबी बनाने की दिशा में विश्वविद्यालय द्वारा यह अत्यंत सराहनीय कार्य किया गया है। इस कार्यक्रम में 60 से अधिक ग्रामीण पुरुष व महिलाओं ने हिस्सा

अमर उजाला

amarujala.com

मुरादाबाद | मंगलवार, 5 जुलाई 2022

6

आईएफटीएम ने नारी स्वावलंबन प्रोत्साहन केंद्र स्थापित किया

अमर उजाला न्यूरो

मुरादाबाद।

आईएफटीएम विश्वविद्यालय की राष्ट्रीय सेवा योजना इकाई और आईएफटीएम यूनिवर्सिटी एलुमनाई एसोसिएशन की ओर से नारी स्वावलंबन प्रोत्साहन केंद्र की स्थापना की गई।

उन्नत भारत अभियान के अंतर्गत विश्वविद्यालय द्वारा गोद लिए गए गांव पल्लपुरा घोसी में केंद्र का उद्घाटन स्कूल ऑफ साइंसेज के निदेशक प्रो. बीके सिंह ने फीता काट

कर किया। प्रतिकुलपति प्रो. राहुल कुमार मिश्रा ने बताया कि ग्रामीण महिलाओं को स्वरोजगार के माध्यम से सशक्त बनाने के उद्देश्य से इस नारी स्वावलंबन प्रोत्साहन केंद्र की स्थापना की गई है। हम सभी का लक्ष्य है कि ग्रामीण महिलाएं ज्यादा से ज्यादा संख्या में स्वावलंबी बनें।

चीफ प्रॉक्टर प्रो. मनोज कुमार, डॉ. कृष्णपाल, डॉ. अलका शर्मा, केके बंसल, प्रो. अरुण कुमार मिश्रा, अभय सेनी, ग्राम प्रधान खैरुनिशा आदि मौजूद रहे।

हि हिन्दुस्तान

मुरादाबाद, मंगलवार, 5 जुलाई 2022

04



आईएफटीएम की ओर से पल्लपुरा घोसी में सोमवार को नारी स्वावलंबन केंद्र की स्थापना के दौरान मौजूद विवि परिवार के सदस्य।

• हिन्दुस्तान

नारी स्वावलंबन केंद्र की स्थापना

मुरादाबाद। आईएफटीएम विवि की ओर से गोद लिए गांव पल्लपुरा घोसी में नारी स्वावलंबन केंद्र की स्थापना की गई। शुभारंभ एनएसएस के समन्वयक प्रो बीके सिंह ने किया। विवि प्रतिकुलपति प्रो राहुल कुमार मिश्रा ने ग्रामीण महिलाओं के आर्थिक सशक्तीकरण पर जोर दिया। चीफ प्रॉक्टर प्रो. मनोज कुमार, डॉ. कृष्णपाल, केके बंसल, प्रो अरुण कुमार मिश्रा, अभय सेनी आदि शामिल रहे।



UNNAT BHARAT ABHIYAN

COLLEGE OF ENGINEERING ROORKEE, ROORKEE

PROGRESS REPORT

Month- May, 2022

UBA Coordinator's Name: Dr. Amar Nath

Email: natham016@gmail.com

Phone Number: 9411926159, 6395645260

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Barampur	Roorkee	Haridwar
2	Badheri Rajputan		
3	Bajuheri		
4	Narsan Kalan		
5			

List of Activities:

ACTIVITY 1:

Name of Activity: Baseline Household Survey & Awareness of Sukanya Samriddhi Yojna

Need of the Activity: To create awareness of Sukanya Samriddhi Yojna

Description in 200 words (along with the Pictures): The activity Baseline Household Survey & Awareness of Sukanya Samriddhi Yojna under the aegis of Unnat Bharat Abhiyan (UBA) was held at adopted village Barampur, Roorkee by COER during 18 May 2022 to 19 May 2022. The activity was conducted by UBA members and students of COER. All of them visited the village Barampur from COER College by college bus. Mr. Raj Singh (Chemistry Lab Staff) & Engineering students (B.Tech. I year) went to the village for the Survey and Awareness of Sukanya Samriddhi Yojna on different days.

Sukanya Samriddhi Yojna is a small deposit savings scheme to invest in favour of the education of girl children and save for their marriage expenses. It was launched as a part of



the 'Beti Bachao Beti Padhao' campaign back on January 22, 2015 by the Hon'ble Prime Minister Narendra Modi. Students were divided into small groups after reaching the village. Under the coordination of UBA members, students took household surveys efficiently and created awareness among villagers about Sukanya Samriddhi Yojna.





Action plan for next month:

Sr. No.	Activity to be conducted(along with reason)
1	Awareness program on Health & Hygiene.



UNNAT BHARAT ABHIYAN

COLLEGE OF ENGINEERING ROORKEE, ROORKEE

PROGRESS REPORT

Month- May, 2022

UBA Coordinator's Name: Dr. Amar Nath

Email: natham016@gmail.com

Phone Number:9411926159,6395645260

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Barampur	Roorkee	Haridwar
2	Badheri Rajputan		
3	Bajuheri		
4	Narsan Kalan		
5			

List of Activities:

ACTIVITY 1:

Name of Activity: Quiz competition.

Need of the Activity: To create knowledge for Unnat Bharat Abhiyan.

Description in 200 words(along with the Pictures):Unnat Bharat Abhiyan is inspired by the vision of transformational change in rural development processes by leveraging knowledge institutions to help build the architecture of an Inclusive India. To create awareness about Unnat Bharat Abhiyan College of Engineering Roorkee has performed one quiz competition for the students of B.Tech 1st year so that they can know about Unnat Bharat Abhiyan and they can contribute for the good cause. The quiz was held on May 31,2022 under the guidance of UBA Coordinator Dr. Amar Nath and was



coordinated by Unnat Bharat Abhiyan members. The Mission of Unnat Bharat Abhiyan is to enable higher educational institutions to work with the people of rural India in identifying development challenges and evolving appropriate solutions for accelerating sustainable growth. It also aims to create a virtuous cycle between society and an inclusive academic system by providing knowledge and practices for emerging professions and to upgrade the capabilities of both the public and the private sectors in responding to the development needs of rural India.





UNNAT BHARAT ABHIYAN

PROGRESS REPORT (APRIL-JUNE,2022)

SUBMITTED

by

**UBA TEAM
KUMAUN UNIVERSITY
NAINITAL**

UBA Coordinators Name: Dr. Neelu Lodhiyal

Email:neelulodhiyal@gmail.com

Phone.No. 6395172331 / 9411538146

S.No.	Adopted Village	Block	District
1.	Basani	Haldwani	Nainital
2.	Matiyal	Dhari	
3.	Saur	Kotabagh	
4.	Sawalde	Ramnagar	
5.	Vijaypur	Haldwani	

List of Activities:

Activity 1.

Title of Activity: Medical Health Camp.

Need of Activity: To provide medical facility to stakeholders.

Brief Description: A medical health camp was organized on 18th May, 2022, in village Basani. The camp was organized jointly by Unnat Bharat Abhiyan cell and Department of Pharmacy, Kumaun University Nainital. Medical team of Rastriya Bal Swasthaya Karyakram (RBSK), Motahaldu has participated including Dr. Ajay Chauhan, Dr. Priyanka, Pharmacist, ANM and ASHA worker of village.

In the camp OPD of 139 villagers was done. Team of doctors has also done the checkup /vaccination of students of Government Primary School and Government Junior High School of village. Students of M. Pharma have measured blood pressure, blood sugar level, hemoglobin, weight and height of villagers/ students. Prescribed free medicines were also distributed to villagers.

Dr. Neelu Lodhiyal, Coordinator UBA, Prof. L.M. Tewari, Director SRICC, Dr. S. Tamta, Dr. N.S. Bisht, Dr. B. Lal and Dr. M. Rana, Dr.Dheeraj Bisht ,Dr.Laxman Rautela ,students of M.Pharma ,pharmacists attended the camp.





GLIMPSES OF MEDICAL HEALTH CAMP AT VILLAGE BASANI

Activity -2

Title of Activity: Visit to Vijaypur for survey.







Need of Activity: To find out the major issues/problems of stakeholders.

Brief Description: Unnat Bharat Abhiyan (UBA) team has visited village Vijaypur. Team has done the survey of village and discussed the problems of village with Gram Pradhan. Main problem of village was the absence of proper connecting road for village specially during rainy season. Problem of drinking water, problems of irrigation facility, need of tube well were also identified during survey.



Other Activities

1. Organized an exposure visit to G.B..Pant High Altitude Zoo,Nainital along with KU-IIC and SRICC, Kumaun University, Nainital.
2. Celebration of World Environment Day on 5th June 2022 along with Department of Forestry and Environmental Science and KU-IIC.

			
Job Orientation and Skill Development through Forests An Exposure visit to GB Pant High Altitude Zoo, Nainital			
31st May, 2022, Time 1:00 pm			
Patron  Prof. N.K. Joshi Hon'ble Vice Chancellor Kumaun University, Nainital	Expert  Shri. T.R. Bijulal Director High Altitude Zoo Division Forest Division, Nainital	Organized by Uttarakhand Forest Department, Nainital Division GB Pant, High Altitude Zoo, Nainital Kumaun University Innovation and Incubation Centre (KU-IIC), Nainital Sponsored Research Industrial Consultancy Cell (SRICC) Unnat Bharat Abhiyan (UBA), Kumaun University, Nainital	
Venue: Conference Hall, GB Pant, High Altitude Zoo, Nainital			

	DEPARTMENT OF FORESTRY & ENVIRONMENTAL SCIENCE		
WORLD ENVIRONMENT DAY			
About: World Environment Day Celebration of 5 June, 2022: World Environment Day is an important event for recognizing environmental efforts and celebrating the importance of protecting the environment for human existence. Every day, without even knowing it, we're harming our environment in some way or another. It might sound dark, but our urban lifestyle often causes environmental damages with long-lasting implications on our planet and different species, including us. This year's World Environment Day's theme is #OnlyOneEarth . This Campaign calls for collective, transformative action on a global scale to celebrate, protect and restore our planet.		How To Celebrate World Environmental Day: <ul style="list-style-type: none"> ■ Cultivate plant species in your home & nearby areas. ■ Make a commitment to reduce, reuse and recycle. ■ Water your garden and plant trees. ■ Avoid the comfort of a private vehicle for a day, at least. ■ Switch off air-conditioners. ■ Organize community clean-up activities. ■ Try enjoying darkness in the evening. ■ To adopt green business strategy. ■ Share on social media. 	
PROGRAMMES AND ACTIVITIES 5th JUNE, 2022, TIMING: 11:00 AM TO 1:00 PM VENUE: Department of Forestry and Environmental Science, Kumaun University, Nainital			
THEME FOR POSTER COMPETITION		THEME FOR ESSAY COMPETITION	
<ul style="list-style-type: none"> ❖ Climate Change and Forest ❖ Nature and Biodiversity Loss ❖ Ecosystem Restoration ❖ Health Care and Education 	<ul style="list-style-type: none"> ❖ Food and Livelihood Security ❖ Pollution and Global Warming ❖ Sustainable Development of Natural Resources ❖ Waste Management 	<ul style="list-style-type: none"> ➤ Impact of Forest Fire on Environment. ➤ Biodiversity Conservation. ➤ Soil and Water Conservation. ➤ Land Degradation 	
Patron  Prof. N.K. Joshi Hon'ble Vice Chancellor Kumaun University, Nainital	Convener  Prof. L. S. Lodhiyal Head, Department of Forestry and Environmental Science, Kumaun University, Nainital	ADVISORY COMMITTEE: Prof. L. M. Joshi, Director D. S. B. Campus, Nainital Dean Faculty of Science Director, SRICC, Kumaun University, Nainital ORGANIZING COMMITTEE: Prof. Jeet Ram Dr. Ashish Tewari Dr. Neeta Arya Dr. Kuber Ginti Dr. Bijendra Lal Dr. Ira Tiwari Dr. Nandan Singh Dr. Maitreyie Narayan Director KU-IIC, Nainital Co-ordinator UBA, KU-Nainital PI ABG Scheme MOEFCC, KU-Nainital	
The First, Second, Third and Two Consolation Prize will be given to selected candidate in each category in poster and essay competition.			
THE LAST DATE OF SUBMISSION OF EASSY AND POSTER IS ON 03 rd JUNE 2022, TO DR. NANDAN SINGH, DR. BIJENDRA LAL AND DR. MAITREYIE NARAYAN			
IN THE UNIVERSE ARE BILLIONS OF GALAXIES, IN OUR GALAXY ARE BILLIONS OF PLANETS, BUT THERE IS #ONLYONEEARTH. LET'S TAKE CARE OF IT.			
Registration: https://forms.gle/St7SGCTQEbW47wce9		Registration up to 4 pm, 3rd June 2022.	
E-Certificate will be issued to all the registered participants.			



UNNAT BHARAT ABHIYAN

MIET Kumaon, Haldwani [C-21279]

PROGRESS REPORT

March- April 2022

UBA Coordinator's Name: Dr. Kamal Singh Rawat

Email: kamal.rawat@mietkumaon.ac.in

Phone Number: 9639858711

Sr. No.	ADOPTED VILLAGES	Block	DISTRICT
1	Aan Singh Nawar	Haldwani	Nainital
2	Padampur Padaliya	Haldwani	
3	Jaipur Padaliya	Haldwani	
4	Jeetpur	Haldwani	
5	Kuriya Gaun	Haldwani	

ACTIVITY 1:

Name of Activity : Blood Donation Awareness and Camp

Need of the Activity : Myths and false information regarding blood donation in rural areas

Activity Details:

- With the help of local level stakeholders blood donation camp was organized.
- The activity has been performed with the cooperation of Shri Balkishan Devki Joshi Charitable Blood Bank, Mr. Virendra Singh Bisht and Mr. Jaswant Singh, Gram Pradhan.
- Awareness on blood donation and health check-up conducted with the help of Mr. Neeraj Hariya and Mr. Prakash Mehta.
- Staff, Students and villagers donated blood.





ACTIVITY 2:

Name of Activity : Hackathon on Two Rural Problems

1. Rural Waste Decomposition and Convert into useful Product
2. How to Get Reusable Water from Waste-water in Villages

Need of the Activity : Hackathon has been conducted for the college student to nurture the habit of innovation for the surrounding problems. Biodegradable waste can be decomposed and can be converted into organic fertilizer. To promote organic farming in villages, first problem statement was adopted. During the summer, water shortage is the major problem in the surrounding villages. Therefore, there is a need to aware the society about water wastage and how to make reusable water from wastewater.

Activity Details:

- Total 5 teams were participated in the event.
- Two teams presented their ideas on “Rural Waste Decomposition and Convert into useful Product”
- Three teams presented their ideas on “How to Get Reusable Water From Waste-Water in Villages”
- Dr. Naveen Bhagat, Professor & Principle, Dr. S. Bhagat, Assistant Professor, Dr. Alok Panday, Assistant Professor of Govt. Degree College, Kotabagh judge the students ideas.
- Awareness talk on organic farming by Dr. Alok Panday.
- Awareness talk on water conservation by Dr. Naveen Bhagat.
- The final marks of all the teams are summarized in the follows:

Team 1	29	PS1
Team 2	33	PS2
Team 3	27	PS2
Team 4	38.5	PS1
Team 5	37	PS2

- Students are motivated to developed prototypes on their ideas.



mi et
KUMAON



एमआईईटी में हुआ हैकथॉन का आयोजन

<https://www.livehindustan.com/uttarakhand/haldwani/story-hackathon-organized-in-miet-6377307.html>

For News on the go, Download Hindustan app. Click
<https://hphonehindiapp.page.link/download>

8:26 pm



MIET, Kumaon
A Unit of Dev Bhumi Foundation



Organizing

Hackathon

Problem Statements



Rural Waste Decomposition and Convert into useful Product



How to Get Reusable Water From Waste-water in Villages





Action plan for next month:

Sr. No.	Activity to be conducted
1	Workshop on possible livelihood opportunities for local rural ecosystem
2	Awareness programme on start-up and entrepreneurship.
3	Awareness programme on the safety and vaccination of children against COVID-19.

UNNAT BHARAT ABHIYAN
RANI BHAGYAVATI DEVI MAHILA MAHAVIDHYALYA, BIJNOR UTTAR PRADESH

PROGRESS REPORT

April, MAY, & JUNE 2022

UBA Coordinator's Name: Dr. Parul Tyagi

Email: parultyagi100@gmail.com

Phone Number: 9837787953

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	RASEEDPUR GARHI		
2	RAMPUR BAKLI		
3	CHANDPUR FERU		
4	ETAVA		
5	BADSHAH PUR		

List of Activities:

ACTIVITY : ICT AWARENESS FOR THE CHILDREN IN ADOPTED VILLAGES THROUGH LECTURERS

Name of Activity: ICT AWARENESS FOR THE CHILDREN IN ADOPTED

Need of the Activity: Awareness for Government's plan for rural development with use of ICT

Description 200 words (along with the Pictures): Spreading awareness in villages adopted by UBA cell regarding how ICT can improve the education quality as well as its importance in children's growth Ms. Seemab from R.B.D Mahila Mahavidyalaya, discussed the basic key concepts of ICT and discussed various plans run by UP/ centre Govt. to provide ICT knowledge for the children of rural background. Its was also discussed that how certain certificate courses can offer jobs and open the doors of opportunity for the children. This initiative was highly appreciated by the villages.



Action plan for next month:

Sr. No.	Activity to be conducted(along with reason)
1	Plantation Week
2	
3	



UNNAT BHARAT ABHIYAN

Vidya College of Engineering, (C-46188) Meerut

PROGRESS REPORT

April to June, 2022

UBA Coordinator's Name: Mr. Gaurav Aggarwal

Email: gaurav.aggarwal@vidya.edu.in

Phone Number: 9897197321

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	KUNDA	Meerut	Meerut
2	SISOLA KHURD		
3	GHAT		
4	KITHOLI		
5	BAFAR		

List of Activities:

1. ACTIVITY:

Name of Activity: Vidya College of Engineering has organized offline International Yoga Day.

Need of the Activity: For giving the information about the Unnat Bharat Abhiyan

Description in 200 words (along with the Pictures):

Vidya college of engineering has organized an offline International Yoga Day for updating the benefits of the Yoga to the students. Some glimpses are shown below:





2. ACTIVITY:

Name of Activity: Tree plantation activities have been conducted in Vidya College of Engineering.

Need of the Activity: For giving the information about the Unnat Bharat Abhiyan

Description in 200 words (along with the Pictures):

Vidya college of engineering has conducted tree plantation activities with the help of adopted villages students under the banner of UBA and Azadi ka Amrit Mahotsav. Some glimpses are shown below:









Action plan for next month:

If college will open then we are planning for some activities like:

Sr. No.	Activity to be conducted (along with reason)
1	We are planning for one Eye test and blood donation camp.
2	More awareness posters will be placed in adopted villages.



UNNAT BHARAT ABHIYAN

INSTITUTE / ORGANIZATION NAME

PROGRESS REPORT

April-June,2022

UBA Coordinator's Name: Mr. Abhinav Bhatnagar

Email: rceroorkee@gmail.com

Phone Number: +91 9927099228

Sr. No.	ADOPTED VILLAGES	TALUKA(Block)	DISTRICT
1	Mehwar Kalan	Roorkee	Haridwar
2	Mehwar Khurd		
3	Piran Kaliyar		
4	Rehmatpur		
5	Belda		

List of Activities:

ACTIVITY 1:

Title of the Activity: Roorkee College of Engineering organised Eye Check Up Camp collaboration with Ganga Mata Charitable Trust

Need of the Activity: Older peoples who have cataract and not having enough money for operate it.

Brief Description (Need/Impact/Action/Picture (if any)): Picture



Next action plan:

Sr. No.	Activity to be conducted (along with reason)
1	Career Counseling of students because in rural areas some parents not having so much knowledge to guide their children.



UNNAT BHARAT ABHIYAN

Roorkee Institute of Technology

PROGRESS REPORT

May, 2022

UBA Coordinator's Name: Mr. Munendera Singh Chauhan

Email: ritroorkee@gmail.com

Phone Number: +91-9927099218

Sr. No.	ADOPTED VILLAGES	TALUKA(Block)	DISTRICT
1	Bhalaswa Gaj	Bhagwanpur	Haridwar
2	Binarsi Urf Bulet		
3	Chudiyala Mohanpur		
4	Mohitpur		
5	Premrajpur		

List of Activities:

ACTIVITY 1:

Title of the Activity: Installation of RO Water Purifier in Government Upper Primary School, Village Binarsi.

Need of the Activity: To Provide Clean and Safe water to the children of Government Upper Primary School, Village Binarsi.

Description: Children studying in Government Schools in rural India often do not have the access to clean drinking water. They are forced to drink water from unsafe sources such as hand pumps or directly from bore well pipes. The levels of contaminants are often high enough to cause adverse health effects such as nausea, skin rash, vomiting and dizziness. This initiative was taken with the objective of providing the option of safe drinking water to the children in government school of Binarsi on May 7, 2022. The initiative was taken with the cooperation from the headmaster of school, Mr. Sunil Kumar.


RIT ROORKEE
"Transforming Aspirations into Achievements"


IEEE
STB11703 STUDENT BRANCH -RIT


INSTITUTION'S INNOVATION COUNCIL
Supports IIT Roorkee's Innovation & Entrepreneurship Development


75 Azadi Ka Amrit Mahotsav

Installation of
RO Water Purifier
 in
 Government Upper Primary School, Village - Binarsi
 Under



उन्नत भारत अभियान
 UNNAT BHARAT ABHIYAN



"स्वस्थ जीवनशैली के लिए
 स्वच्छ पानी पीना आवश्यक है"



✓ प्राथमिक विद्यालय में लगवाया आरओ



उन्नत भारत अभियान टीम के साथ विद्यालय के बच्चे।

■ सहारा न्यूज ब्यूरो रुड़की।

रुड़की इंस्टीट्यूट ऑफ टेक्नोलॉजी पुहाना द्वारा उन्नत भारत अभियान के तहत गीद लिये हुए भगवानपुर ब्लॉक के ग्राम बिनारसी राजकीय उच्च प्राथमिक विद्यालय में एक आरओ लगवाया गया।

विद्यालय के प्रधानाध्यापक सुनील कुमार ने इस कार्य में अपना पूर्ण सहयोग दिया और आरआईटी का आभार व्यक्त किया। इस अवसर पर उन्होंने कहा कि इससे

विद्यालय के बच्चों को पीने के लिए स्वच्छ जल मिलेगा और जिससे बच्चे स्वस्थ रहेंगे। इस अवसर पर संस्थान के मैनेजिंग ट्रस्टी, महानिदेशक और निदेशक ने कहा कि स्वच्छ जल जीवन के लिए बहुत जरूरी है और इससे कई बीमारियों से बचाव किया जा सकता है। उन्होंने आरआईटी की उन्नत भारत अभियान टीम को भविष्य में भी ऐसे कार्य करने के लिए प्रोत्साहित किया।

इस अवसर पर मुनेन्द्र चौहान, हर्षित गौतम, प्रदीप कुमार व आरआईटी के छात्र-छात्राएं उपस्थित थे।

✓



ACTIVITY 2:

Title of the Activity: Installation of Ceiling fans in Government Primary School, Village Bhalaswa Gaj

Need of the Activity: To provide basic amenities (Fans) to the children of Government Primary School, Village Bhalaswa Gaj

Description: Under the theme of “BASIC AMENITIES”, which includes safe drinking water, sanitation, housing, all weather road to village, electrification, fuel, connectivity, healthcare centre, school, playground and recreational facilities, RIT UBA Cell took an initiative on May 18, 2022 to install four ceiling fans in school. It was a happy moment for the school authorities as well as the children of school. The initiative was taken with the cooperation from the headmaster of school, Mr. Sushil Kumar and Mr. Amit Kumar Gupta (teacher).



RIT ROORKEE | **IEEE** | **INSTITUTION'S INNOVATION COUNCIL** | **75 Azadi Ka Amrit Mahotsav**

Installation of CEILING FANS
in
Government Primary School, Village - Bhalaswa Gaj
Under
UNNAT BHARAT ABHIYAN







BEFORE

GPS Map Camera

Bhalsua Gaj

Google

Bhalsua Gaj, Uttarakhand, India
VPFW+RWH, Bhalsua Gaj, Uttarakhand 247668, India
Lat 29.874601°
Long 77.74715°
18/05/22 11:21 AM

AFTER

GPS Map Camera

Bhalsua Gaj

Google

Bhalsua Gaj, Uttarakhand, India
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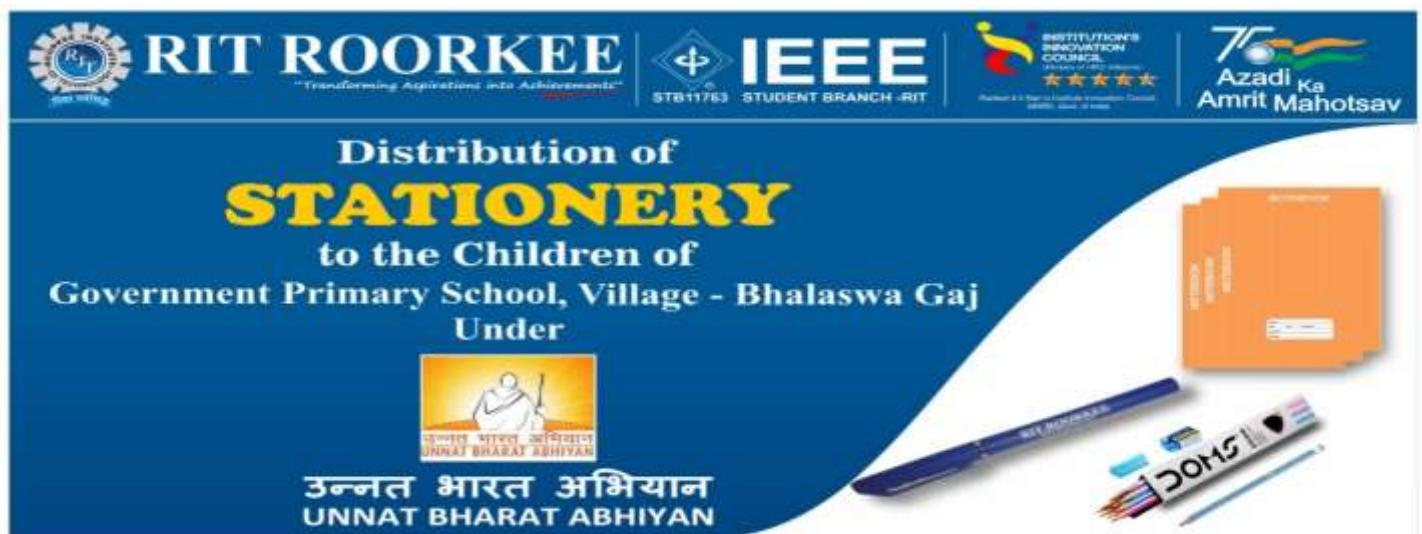


ACTIVITY 3:

Title of the Activity: Distribution of Stationery to the Children of Government Primary School, Village Bhalaswa Gaj

Need of the Activity: To provide study material to less fortunate children of Government Primary School, Village Bhalaswa Gaj

Description: RIT Roorkee UBA Cell took an initiative as a CSR promoter to Distribute Stationery (Note books of Hindi, English & Maths, Pen, Pencil, Eraser, and Sharpener) to the students of Grade 1st to 5th at Government Primary School, Village Bhalaswa Gaj, Block Bhagwanpur (Dist. Haridwar, U.K State) dated May 26, 2022. The initiative was taken with the cooperation from the headmaster of school, Mr. Sushil Kumar and Mr. Amit Kumar Gupta (teacher). Under the umbrella of Right to Education for every child, RIT took an initiative to distribute stationery items to the students.



रुड़की आरआईटी की ओर से गुरुवार को छात्रों को किताबें बांटी गई। • हिन्दुस्तान

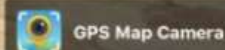
बच्चों को बांटी पाठ्य सामग्री

रुड़की। उन्नत भारत अभियान के तहत रुड़की इंस्टीट्यूट आफ टेक्नोलॉजी की ओर राजकीय प्राथमिक विद्यालय भलस्वागाज में पाठ्य सामग्री बांटी गई। प्रधानाध्यापक सुशील कुमार, सहायक अध्यापक अमित कुमार गुप्ता ने आरआईटी का आभार व्यक्त कर सहयोग दिया। संस्थान के मैनेजिंग ट्रस्टी, महानिदेशक और निदेशक ने कहा कि बच्चों को पाठ्य सामग्री मिलने से उन्हें पढ़ाई में मदद मिलेगी। मौके पर मुनेन्द्र चौहान, हर्षित गीतम, प्रदीप कुमार थे।



राजकीय प्राथमिक विद्यालय भलसवागाज

वि. क्षे. भगवानपुर - हरिद्वार



Bhalsua Gaj, Uttarakhand, India

VPFW+QWF, Bhalsua Gaj, Uttarakhand 247668, India

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Long 77.747106°

26/05/22 11:03 AM



राजकीय प्राथमिक विद्यालय भलसवागाज

वि. क्षे. भगवानपुर - हरिद्वार



GPS Map Camera

Bhalsua Gaj

Google

Bhalsua Gaj, Uttarakhand, India
VPFW+QWF, Bhalsua Gaj, Uttarakhand 247668, India
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Long 77.747117°
26/05/22 11:08 AM

राजकीय प्राथमिक विद्यालय भलसवागाज

वि. क्षे. भगवानपुर - हरिद्वार



GPS Map Camera

Bhalsua Gaj

Google

Bhalsua Gaj, Uttarakhand, India
VPFW+QWF, Bhalsua Gaj, Uttarakhand 247668, India
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राजकीय प्राथमिक विद्यालय भलसवागाज

वि. क्षे. भगवानपुर - हरिद्वार



Bhalsua Gaj

Google

Bhalsua Gaj, Uttarakhand, India

VPFW+QWF, Bhalsua Gaj, Uttarakhand 247668, India

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26/05/22 11:06 AM



Bhalsua Gaj

Google

Bhalsua Gaj, Uttarakhand, India

VPFW+QWF, Bhalsua Gaj, Uttarakhand 247668, India

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Long 77.7471°

26/05/22 11:26 AM



UNNAT BHARAT ABHIYAN

Roorkee Institute of Technology

PROGRESS REPORT

June, 2022

UBA Coordinator's Name: Mr. Munendera Singh Chauhan

Email: ritroorkee@gmail.com

Phone Number: +91-9927099218

Sr. No.	ADOPTED VILLAGES	TALUKA(Block)	DISTRICT
1	Bhalaswa Gaj	Bhagwanpur	Haridwar
2	Binarsi Urf Bulet		
3	Chudiyala Mohanpur		
4	Mohitpur		
5	Premrajpur		

List of Activities:

ACTIVITY 1:

Title of the Activity: Distribution of First Aid Kits at Village Bhalaswa Gaj

Need of the Activity: To provide First Aid Kits to the residents of village Bhalaswa Gaj and make them aware about the importance of having First Aid Kit at home.

Description: Roorkee took an initiative as a CSR promoter to Distribute First Aid Kits (Digital Thermometer, Cotton swabs, Bandages, Band Aids, Dettol antiseptic, Hand sanitizers, Face Masks, Omni Gel, Medical tape etc.) to the under privileged Villagers of Bhalaswa Gaj, Block Bhagwanpur (Dist. Haridwar, U.K State) dated June 4, 2022. The initiative was taken with the cooperation from the Village Development Officer, Mr. Vineet Kumar Gaur. Under the mission of Right to Basic Amenities, RIT took an initiative to distribute the First Aid Kits to the villagers. It was a happy moment for the people who are unable to buy these necessary items. The villagers were also made aware regarding the importance and use of having First Aid Kits at home.





Bhalsua Ga

Google

Bhalsua Gaj, Uttarakhand, India
VPFX+824, Bhalsua Gaj, Uttarakhand 247668, India
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04/06/22 10:28 AM

GPS Map Camera



Bhalsua Ga

Google

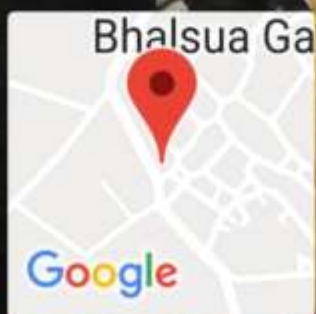
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GPS Map Camera



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GPS Map Camera

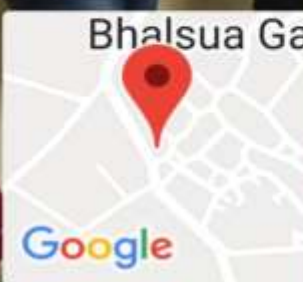
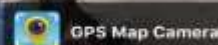


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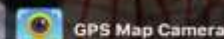
GPS Map Camera



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04/06/22 10:50 AM



Bhalsua Gaj, Uttarakhand, India
VPFW+PJ4, Bhalsua Gaj, Uttarakhand 247668, India
Lat 29.873482°
Long 77.746586°
04/06/22 10:48 AM





UNNAT BHARAT ABHIYAN

INSTITUTE / ORGANIZATION NAME

PROGRESS REPORT

APRIL-JUNE, 2022

UBA Coordinator's Name: **DR. SANGEETA GUPTA**

Email: drsangeetamzn@gmail.com

Phone Number: 9897222887

Sr. No.	ADOPTED VILLAGES	TALUKA(Block)	DISTRICT
1	MIMLANA	SADAR	MUZAFFARNAGAR
2	SHAHBUDDINPUR		
3			
4			
5			

List of Activities:

ACTIVITY 1:

Title of the Activity: PLANTATION & HEALTH CARE (BY YOGA ASAN)

Need of the Activity: ENVIRONMENT AWARENESS

Brief Description (Need/Impact/Action/Picture (if any)): PICTURES

ACTIVITY 2:

Title of the Activity: POSTER COMPETITION ON PLASTIC AWARENESS

Need of the Activity: ENVIRONMENT PROTECTION

Brief Description (Need/Impact/Action/Picture (if any)): PICTURES

Next action plan:

Sr. No.	Activity to be conducted(along with reason)
1	Health Awareness with villagers
2	Slogan Competition – AZAADI KA AMRIT MAHOTSAV
3	Invite Speakers for Agriculture Awareness

है।
वेवि में नीर
के जल

विषय पर गोष्ठा एवं 'मयराष्ट्र के पुरातन
जलाशय' पुस्तक के विमोचन में सर
संघचालक मोहन भागवत ने यह बात

रहा है। हमारा पूरा संस्कृति जल और
जंगल पर आधारित है। भागवत ने कहा
कि बिना प्राकृतिक समृद्धि के हमारी
संस्कृति का कोई महत्व नहीं है।

महाराज क

राज्य

मुजफ्फरन
राज्यमंत्री
जिओ गीत
जी महारा
यहां राज्य

लेन

पुरकाजी
पुलिस ने
एनसीआ
आई। ग
विवाद मे



एसडी कालेज ऑफ मैनेजमेंट स्टडीज में पेंटिंग बनाकर दिखाती छात्राएं। • हिन्दुस्तान

अंतर्राष्ट्रीय योग दिवस पर पोस्टर बनाए

मुजफ्फरनगर, संवाददाता। एसडी कॉलेज ऑफ मैनेजमेंट स्टडीज में अंतर्राष्ट्रीय योग दिवस पर एक पोस्टर मेकिंग प्रतियोगिता का आयोजन किया गया।

गुरुवार को कार्यक्रम का शुभारम्भ मुख्य अतिथि बीएफए विभागाध्यक्ष अमित कुमार, अंकिता साहु व कॉलेज प्राचार्य डा. संदीप मित्तल, बीबीए विभागाध्यक्ष राजीव पाल सिंह, बीसीए

विभागाध्यक्ष डा. संजीव तायल ने मां सरस्वती के समक्ष दीप प्रज्वलित करके किया। इस दौरान मुख्य अतिथि बीएफए विभागाध्यक्ष अमित कुमार ने बताया कि योग भारत की प्राचीन परम्परा का एक अमूल्य उपहार है।

अंतर्राष्ट्रीय योग दिवस मनाने की तैयारी में जुटा प्रशासन : शामली। जिला प्रशासन आगामी 21 जनवरी को अंतर्राष्ट्रीय योग दिवस मनाएंगे।

रोवर का निर्माण कार्य शुरू

। ग्राम
ल देव
तर प्रदेश
मा गांधी
जना के
ण कार्य
द खंड
र्मा द्वारा

ल देव
जल
भूजल
रह की
अमृत
यहां



मुजफ्फरनगर में बुधवार को अमृत सरोवर का शुभारंभ करते राज्यमंत्री कपिल देव अग्रवाल। • हिन्दुस्तान



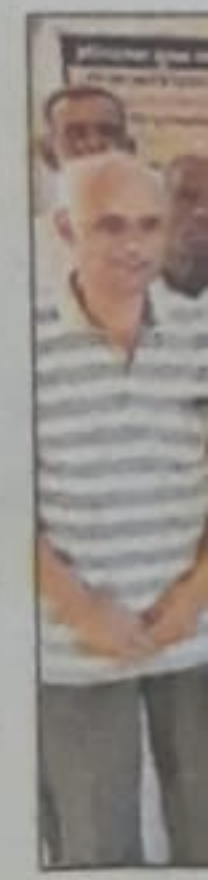
मुजफ्फर
वीरेंद्र सिं

किस

मुजफ्फर
तक हरि
किसानों
कहा कि
जाएंगे।

मजदू

पुरकाजी
गया। था
पाल सिंह
गया। पु







2/26, Sadar Bazaar, Muzaffarnagar, Uttar Pradesh
251001, India

Latitude

29.4716341°

Local 11:07:15 AM

GMT 05:37:15 AM

Longitude

77.6997807°

Altitude 195.8 meters

Wednesday, 29-06-2022



GPS Map
Camera Lite

Bhopa Road, FPCC+627, near SD degree college, Patel
Nagar, New Mandi, Muzaffarnagar, Uttar Pradesh
251001, India

Latitude

29.4702815°

Local 12:52:51 PM

GMT 07:22:51 AM

Longitude

77.7196253°

Altitude 195 meters

Wednesday, 15-06-2022



हम सब का है एक ही नारा
प्लास्टिक मुक्त हो देश हमारा

हम सब का है एक ही नारा
प्लास्टिक मुक्त हो देश हमारा

ग बोर्ड, मुझाफरनगर
(जन-जागरूकता अभियान
(Mass) Engagement)
मु जागरूकता ऐली
प्रातः 10:00 बजे
केयर ट्रस्ट


विद्यया मृतमश्नुते
S.D. COLLEGE OF MANAGEMENT STUDIES
BHOPA ROAD, MUZAFFARNAGAR
UNNAT BHARAT ABHIYAN



हम सब का है एक ही नारा
प्लास्टिक मुक्त हो देश हमारा

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बोर्ड, मुजफ्फरनगर
जन-जागरुकता अभियान
(Mass) Engagement
जागरुकता हैली
प्रातः 10:00 बजे
श्री २०२० मुजफ्फरनगर
केयर ट्रस्ट
welfaretrust.in


विद्यया मृतमश्नुते
S.D. COLLEGE OF MANAGEMENT ST
BHOPA ROAD, MUZAFFARNAGAR
UNNAT BHARAT ABHIYAN



UNNAT BHARAT ABHIYAN

SANATAN DHARM COLLEGE, MUZAFFARNAGAR

PROGRESS REPORT

May-June, 2022

UBA Coordinator's Name: Dr Sarita Dhaka

Email: saritadhakaiitr@gamil.com

Phone Number: 8146866165

Sr. No.	ADOPTED VILLAGES	TALUKA(Block)	DISTRICT
1	Makhyali	Sadar	Muzaffarnagar
2	Tigri		
3	Kasauli		
4	Baruki		
5	Rasoolpur		

List of Activities:

ACTIVITY 1:

Title of the Activity: Awareness program on "World No Tobacco Day" (31st May 2022)

Need of the Activity: To aware the village residents about the harms of tobacco consumption.

Brief Description (Need/Impact/Action/Picture (if any)): Sanatan Dharm college organized an awareness program on "World No Tobacco Day" through a signature campaign at village Makhyali on 31st May 2022 under the "Unnat Bharat Abhiyan" scheme of government of India. We talked to the village residents to make them aware about the harms of tobacco consumption. All the present people were administered an oath not to consume tobacco. People actively participated in the signature campaign.

ACTIVITY 2:

Title of the Activity: Gud Bhatti survey in all adopted villages (4th June 2022)

Need of the Activity: Performed after the directions given by IIT Roorkee (Regional UBA Coordinator)

Brief Description (Need/Impact/Action/Picture (if any)):

Next action plan:

Sr. No.	Activity to be conducted(along with reason)
1	Catch the rain, Under National Water Mission



UNNAT BHARAT ABHIYAN (2.0)

THDC Institute of Hydropower Engineering and Technology, Tehri, Uttarakhand-249124

PROGRESS REPORT

April-June 2022

UBA Coordinator's Name: Mandeep Guleria

Email: mandeep@thdcihet.ac.in

Phone Number: 8171644880

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Khemra	Chamba	Tehri Garhwal Uttarakhand-249124
2	Jakh		
3	Godmu-Jaspur		
4	Kutha		
5	Painula		

List of Activities:

ACTIVITY 1: Continue.....

Name of Activity: Passing of information regarding Pandemic, Farming Activities & Government Schemes

Need of the Activity: Pass the necessary information to rural peoples of adopted villages about the pandemic farming activities, livestock management & government schemes through KVK/Whatsapp channel.

Through district Krishi Vigyan Kendra (KVK) information regarding farming, livestock management, weather updates has been circulated with experts advised.

Prepared By:

Mandeep Guleria

UBA Coordinator
(THDC-IHET, Uttarakhand-249124)



UNNAT BHARAT ABHIYAN INSTITUTE / ORGANIZATION NAME

PROGRESS REPORT

April, May & June 2022

UBA Coordinator's Name: Dr. Satya Manav Dayal

Email: uac.dehradun@gmail.com

Phone Number: 9759396321

Sr. No.	ADOPTED VILLAGES	TALUKA(Block)	DISTRICT
1	Khala Gaon	Shahaspur	Dehradun
2	Malsi		
3	Kuthal Gaon		
4	Bhandar Gaon		
5	Kirsali Gaon		

List of Activities:

ACTIVITY 1:

Title of the Activity: Polythene Awareness Program

Need of the Activity: To reduce the use of Polythene Bags

Brief Description:-

Polythene awareness program was conducted on 16.04.2022 with the students of villages viz., Khala Gaon, Malsi, Kuthal Gaon, Bhandar Gaon and Kirsali Gaon. Program was conducted by **Dr. Satya Manav Dayal, Principal UBA coordinators** and **Dr. Madhukar L. Shevale Vice-Principal** Uttaranchal Ayurvedic College, Dehradun. The main aim of the Program was to aware the rural population about reduction or stop the use of Polythene bags in day to day life. Program also focused on options used for replacement of Polythene. In this program, the organizers interacted with the students and villagers and suggestions and opinions of the villagers were taken for the development of villages.



ACTIVITY 2:

Title of the Activity: General Health Check up Camp

Need of the Activity: Health Check up of Villagers

Brief Description:

General Health Check up Camp was conducted on 14.06.2022 was organised in Anganwari Kendra Village Kuthal Gaon where 116 patients were checked and free medicine were distributed to the villagers in the camp. The Camp was organized by Uttarakhand Ayurvedic College & Hospital, Rajpur, Dehradun.



ACTIVITY 3:

Title of the Activity: Yoga Protocol Awareness Camp

Need of the Activity: To aware Yoga Protocol for International Yoga Day (21 June 2022) to Villagers

Brief Description:

Yoga Protocol Awareness Camp was conducted on 31.05.2022 with the students and villagers. Awareness leaflets were also distributed to the villagers of Khala Gaon, Malsi, Kuthal Gaon, Bhandar Gaon and Kirsali Gaon. People were also made aware about the Yoga and its benefits and villagers motivated for International Yoga Day on 21 June 2022.



Next action plan:

Sr. No.	Activity to be conducted(along with reason)
1	Eye camps are required in the villages so our Institution will organize Eye camps in these villages.
2	Health Check up camps will organize in these villages.