



Unnat Bharat Abhiyan

(A Movement for Progressive India)

Quarterly Report (April - June 2020) 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
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Regional Coordinating Institute (RCI) Quarterly Progress Report

This quarterly report provides a chronical snapshot of the Unnat Bharat Abhiyan (UBA) activities undertaken by the Regional Coordinating Institute, IIT Roorkee during April - June 2020 for UBA Coordinator of Participating Institutes (PIs) from Uttarakhand and West Uttar Pradesh Region. Following meetings/Webinars were organized:

Sl. No.	Date	Meetings/Webinars
1	17 and 18 April, 2020	Meeting with Participating Institutions (Uttarakhand & West U.P.)
2	16 May, 2020	Organised a Webinar on "COVID - 19 AND AGRICULTURE" through WebEx virtual platform
3	28 May, 2020	Organised a Webinar on "WATER SECURITY IN HILLY AREAS" through WebEx virtual platform
4	6 June, 2020	Meeting with Participating Institutions (Uttarakhand & West U.P.)

The details of Meetings/Webinars are given below:

Meeting held with UBA Participating Institutions (PIs) of Uttarakhand & West Uttar Pradesh Region through WebEx on 17th & 18th April 2020

Purpose: The web based video conference meeting was to discuss the activities carried out by the PIs Coordinators in reaching their adopted villages with Aids and the Precaution guidelines & further plan of activities during the lockdown period to fight against COVID-19.

The Agenda of "UBA PIs Video Conference Meeting" are follows:

- To spread awareness and Preventive Guidelines received from GoI in the adopted villages.
- To create WhatsApp Group of Gram Pradhan's including KVKs and villagers of their adopted villages.
- The expert guidelines and useful suggestions to PIs of UBA.
- Queries discussion by PIs.
- To motivate to PIs in COVID 19 crisis.

Following agenda was discussed:

- ✚ The meeting was hosted by the Prof. Ashish Pandey, Coordinator, UBA, RCI, IIT Roorkee & Mr. Nitin Verma, RA, RCI, IIT Roorkee and joined by the Ms. Bharti Jasrotia, Ms. Manavee Singh from NCI, IIT Delhi and 24 PIs coordinators of Uttarakhand region and 23 coordinators of West Uttar Pradesh. The participants list is attached as **Annexure - I.**
- ✚ Prof. Ashish Pandey, Coordinator, UBA, RCI, IIT Roorkee welcomed all the participating institute coordinators and representatives. Prof. Ashish Pandey appreciated the work carried out by the different PIs in COVID-19. He also mentioned the names of PIs who conducted various activities during lockdown period in their adopted villages and for the poor/needy families.
- ✚ He emphasized that all the coordinators of PIs to share the efforts carried out by them in their respective adopted villages and clusters during the lockdown period. The activities reported by PIs are attached as **Annexure-II.**
- ✚ He also mentioned that, all PIs coordinators are also doing good work and conducted various activities during the lockdown period for the poor/needy families.
- ✚ PIs coordinators raised some queries during the discussion and they were solved by the Regional Coordinator and NCI, IIT Delhi expert members.
- ✚ Ms. Manvee, expert member from NCI, IIT Delhi appreciated to all PIs Coordinators for their efforts in COVID 19 crisis and talked about Tech4Seva portal which is available for technical and non-technical institutes where they can seek solutions for their queries. She also briefed about the work from home strategies where each PIs can work on a plan of action. She requested to PIs to send their proposals to NCI, IIT New Delhi with proper title and description of the products. Once the proposal is submitted, the Subject Expert Group will look into it and necessary actions would be taken regarding the same.
- ✚ Ms. Bharti, expert member from NCI, IIT Delhi gave their valuable suggestion to PIs. She suggested that PIs should make at least one call a day to either a village Sarpanch or farmers in order to take an update on their well-being and their working conditions. They should share all the awareness & precaution guidelines sent by NCI to their respective villages. She shared some activities which are going on across India by other institutes at the time of COVID-19 crisis and encouraged PIs to some innovative work like these.

Concluding remarks:

Prof. Ashish Pandey, Regional Coordinator, in his concluding remarks said that the PIs should continue to work for the needy people nearby or in their respective villages. Each PIs should prepare a report on the activities carried out during the lockdown period.

He also advised to all the PIs Coordinators to submit project proposal on Technical Solution and Technology Customization to NCI, IIT Delhi for funding. He also informed that, after evaluation of the proposed solutions, assistance would be recommended by Subject Expert Group (SEG) up to Rs.1 lakh per technology for selection of technical solutions and up to Rs.50, 000/- for customization of any existing solution in a village. This amount is towards meeting the gap in fund availability. He thanked all the participants who joined the meeting and for doing the wonderful help in the hard time of crisis.

Annexure - 1

List of Participants of the PIs meeting: Uttarakhand

S.No.	Name of the Participants	Name of the Institutions	AISHE CODE
1	Ms. Bharti Jasrotia	Expert Member, NCI, IIT Delhi	-----
2	Ms. Manavee Singh	Expert Member, NCI, IIT Delhi	-----
3	Prof. R.L. Dhar	IIT Roorkee	U-0560
5	Dr. Mohd. Irfan	Chaman Lal Mahavidhyalaya, Haridwar	C-58847
6	Mr. Aadesh Kumar Arya	College Of Engineering Roorkee	C-21275
7	Mr. Manish Kumar	Dev Bhoomi Institute Of Technology	C-21289
8	Dr. Dimple Bhatt	Government Degree College, Raipur	C-56755
9	Mr. Rajendra Singh rawat	Government Polytechnic, Ganai Gangoli	S-12191
10	Mr. Ravindra Semwal	Government Polytechnic, Gauchar	S-12177
11	Mr. Raju Saini	Government Polytechnic, Jakhnidhar	S-14504
12	Mrs. Anita Arya	Government Polytechnic, Kashipur	S-12178
13	Dr. Sanjeev Kumar	Graphic Era Deemed To Be University	U-0555
14	Mr. Suyash Bhardwaj	Gurukul Kangri Vishwavidyalaya, Haridwar	U-0556
15	Dr. Prashant Kandari	Hemvati Nandan Bahuguna Garhwal University	U-0819
16	Mr. Ravi Gupta	Indian Institute Of Management, Kashipur	S-8967
17	Mr. Shyam Mohan Singh	Raath Degree College, Paithani	C-24644
18	Mr. Abhinav Bhatnagar	Roorkee College Of Engineering, Roorkee	C-21318
19	Mr. M.S. Chauhan	Roorkee Institute Of Technology, Roorkee	C-21298
20	Mr. Divya Prakash Singh	Rudrapur Institute Of Technology, Bhagwanpur, Danpur Rudrapur	S-14564

21	Mr. Shankar Singh Adhikari	Shivalik College Of Engineering, Dehradun.	C-21299
22	Mr. Mukesh Kumar	Six Sigma Institute Of Technology & Science, Rudrapur	S-3444
23	Mr. Mandeep Guleria	THDC Institute of Hydropower Engineering & Technology	C-21295
24	Dr. Satya Manav Dayal	Uttaranchal Ayurvedic College, Rajpur Road, Dehradun	C-47605

List of Participants of the Pls meeting: West Uttar Pradesh

S.No.	Name of the Participants	Name of the Institutions	AISHE CODE
1	Ms. Bharti Jasrotia	Expert Member, NCI, IIT Delhi	-----
2	Ms. Manavee Singh	Expert Member, NCI, IIT Delhi	-----
3	Mr Raj Kumar	Anekant College of Higher Education, J.p. Nagar (amroha)	C-57204
5	Mr. Ashutosh Mishra	Choudhary Charan Singh University, Meerut	U-0506
6	Mrs. Everest Shiwach	D.N.(P.G.) College, Meerut	C-28737
7	Mr. Sachin Kumar Kashyap	Gandhi Polytechnic Muzaffarnagar	S-3191
8	Mr. Vidhan Singhal	Keshav Polytechnic, Muzaffarnagar	S-15226
9	Mr. Ankit Agarwal	Maa Gayatri College Of Education, Moradabad	C-57091
10	Soumen Saha	Master School Of Management, Meerut	S-442
11	Dr. Punjab Singh Malik	Meerut College, Meerut	C-28804
12	Sandeep Sirohi & Shailendra Kumar	Meerut Institute Of Engineering And Technology, Meerut	C-46414
13	Suraj Malik	Meerut Institute Of Technology, Baral, Partapur, Meerut	C-46194
14	Mr. Manuj Kumar Agarwal	Moradabad Institute Of Technology, Moradabad, Moradabad	C-46076
15	Dr. Deepika	Rajpal Singh Memorial Mahavidyalaya, Rampur Ghogher, Moradabad	C-45153
16	Dr. Ratia Rafar	Rani Bhagyavati Devi Mahila Mahavidyalaya , Bijnor	C-13481
17	Mrs. Prashant Chauhan	S.L.Education Institute Pallupura Ghosi Moradabad, Moradabad	C-53513
18	Dr. Babita Gupta	Sanatan Dharam College Self Finance, Muzaffarnagar	C-53257
19	Akhlesh Kumar	Seohara Degree College, Seohara, Bijnor	C-57564
20	Dr Madhusoodanan Pillai	Shri Venkateshwara University, Amroha	U-0611
21	Mr. Gaurav Agarwal	Vidya College Of Engineering, Meerut	C-46188
22	Dr Jitendra K Verma	Vivek College Of Education, Bijnor	C-13440
23	Mr. Anoop Singh	College Of Engineering And Rural Technology, , Meerut	C-46415

Annexure –II

Work carried out by PIs of the Uttarakhand region during the Lockdown -

1. **IIT Roorkee** has distributed 120 food kits amongst the poor/needy families of the respective villages i.e. Beladi - Salhapur & Meerpur – Mawazpur With the help of village Pradhan.
2. **H.N.B. Garhwal University, Srinagar Garhwal** has distributed food packets to 45 households of adopted village. Further they have distributed soap and face mask to majority of villagers.
3. **Shivalik College of Engineering, Dehradun** has distributed masks and sanitizer and Handed 10 liter of sanitizer to Police station Shabhawala - College prepared 10 litre of sanitizer in pharmacy department and Handed to Chauki in charge so that they can use for villagers and needy. They are in constant touch with the people and are keeping a track of their villagers and their well-being.
4. **Gurukul Kangari Vishwavidhyalya, Haridwar** has supplied food items and hand sanitizer in nearby area of institutes and villagers. They are in get in touch with gram Pradhan and senior citizens of villages to inform them, motivate them and to aware them about this pandemic and the precautions they should take. We have made a Whatsapp group also including gram Pradhan and other ward members to motivate them to stay at home and encourage them to maintain sanitation and personal hygiene at every level. He has submitted a project proposal.
5. **Graphic Era Deemed To Be University** handed over around 10,000 kg of food grains in 5 stages upto now to the district administration for the success of the government's campaign to not let anyone hungry. The distribution were made available to the poor and who are affected by the lockdown in neighbourhood, adopted villages and wherever required. The packets of food grains include flour, rice, pulses, oil, salt, spices etc. for 8-10 days needs of a normal family.
6. **College of Engineering Roorkee** has distributed masks and hand sanitizers to faculty members and staff (300 No. and 1000 packets food distribution to poor family members (On daily basis, this activity is going on. The guidelines of Gol has circulated in the villages and nearby community to awareness about COVID-19. Regularly, the feedback is taking from all Gram Pradhan of adopted villages for health situations of villagers and infected by COVID-19.
7. **Govt. PG. College, Maldevta, Raipur, Dehradun** has organized the COVID 19 regarding awareness campaigns in the villages through video conferencing and circulated the advisory from Govt. Of India.

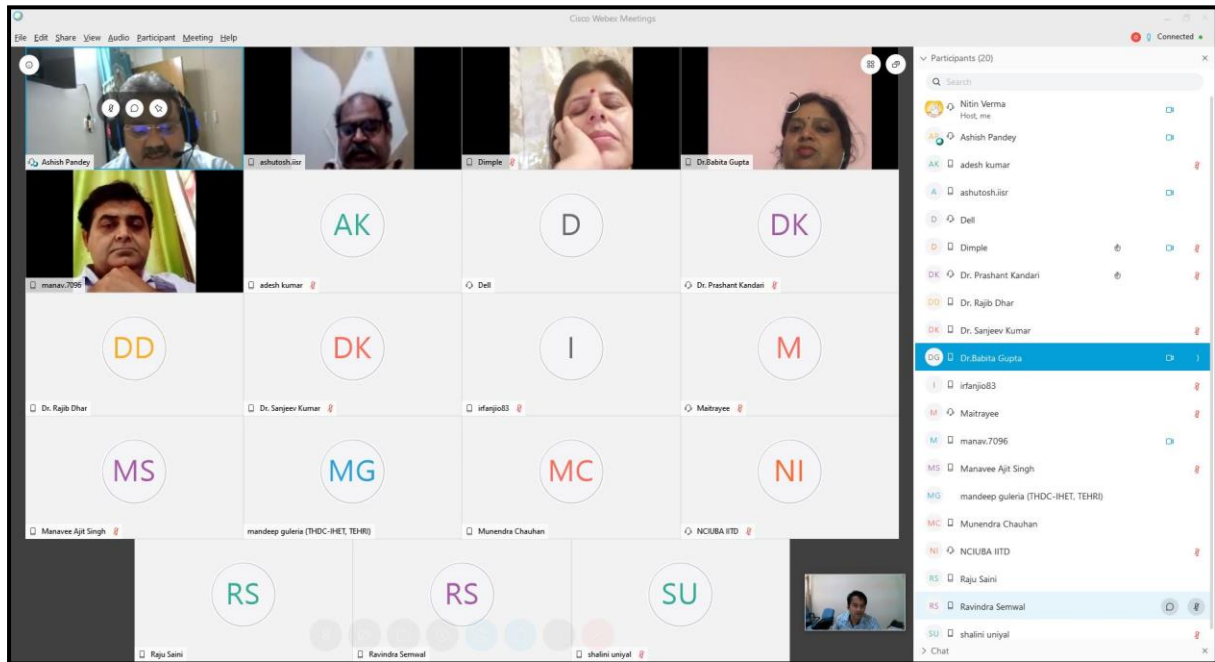
8. **Roorkee Institute of Technology** has supplied food items in their adopted villages and circulated the advisory of Govt. of India in the WhatsApp groups.

Work carried out by PIs of the West Uttar Pradesh region during the Lockdown –

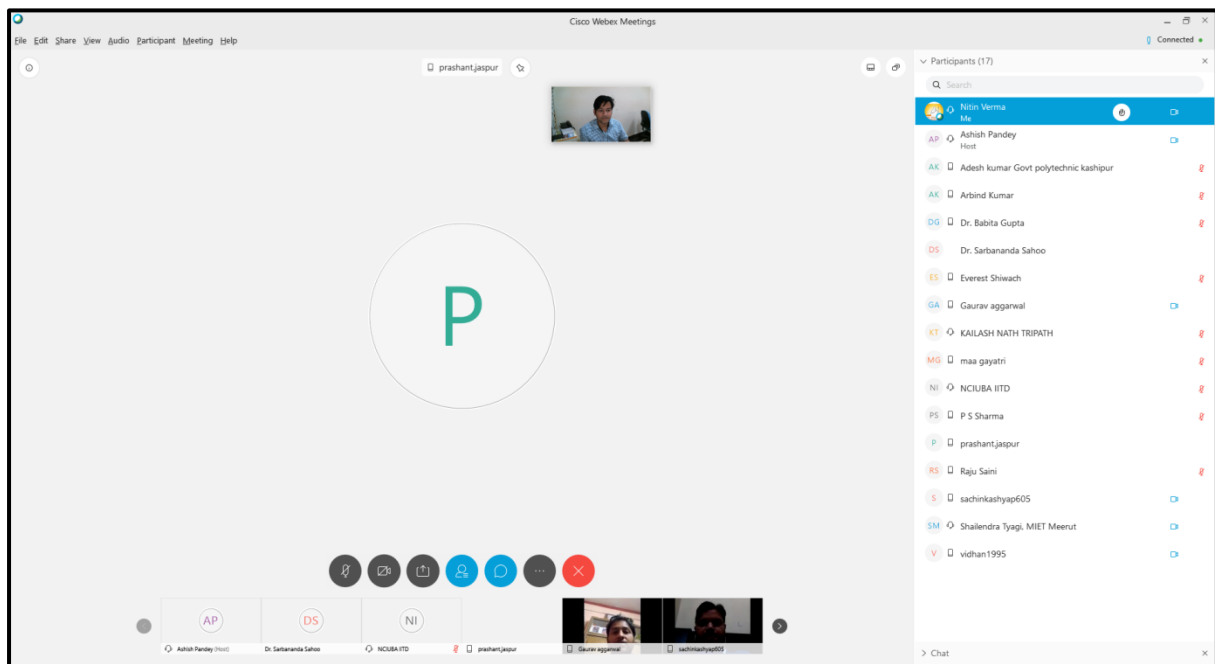
1. **Meerut Institute of Engineering & Technology, Meerut**, circulated the information and guidelines through Whatsapp messages and awareness drive about the Covid 19 pandemic was carried out. 2. They were told about health diet and importance of rest, food and social distancing in the fight against COVID-19. 2. They were told about health diet and importance of rest, food and social distancing in the fight against COVID-19 and the mask and above 100 soap were distributed to the villages by door to door visit.
2. **Vivek College, Bijnor**, contributed to PM Care Fund (Rs 11 Lakh: Rs 5.5 Lakh to PM care fund and Rs 5.5 Lakh for community people). 1. Distribution of Ration kit in Villages and Aged Home (VidurKuti). They have distributed of Food (Breakfast, Lunch and Dinner) to 77 quarantine persons in Vivek Hospital daily since April 02, 2020.
3. **Moradabad Institute of Technology, Moradabad** has created an Isolation ward in own college for the Covid 19 patient for the Quarantine. They have donated Rs. 5.20 Lakh donation for UP Government (2.60 LAKH) and Central Government (2.60 LAKH). They have prepared a banner for awareness from Covid 19 Communicated to villagers via calls & Whatsapp time to time daily and how to protect from Covid 19.
4. **Shri Venkateshwara University, Gajraula**, sanitized in the villages i.e. Rajabpur Hakimpur and distributed the mask of sanitizer in the adopted villages.
5. **Maa Gayatri College, Moradabad**, distributed 1000 food packets to poor family members and awareness through the Whatsapp and telephonic calls in the villages.
6. **Rajpal Singh Memorial Mahavidyalaya, Rampur Ghogher, Moradabad**, distributed 100 packets of food material to needy families and distribution of mask and sanitizer in the villages.
7. **Vidya College of Engineering Meerut**, sponsored society of VIDYA UNIVERSITY MEERUT Donated cheque of Rs. 5,00,000/- to DM Meerut for CM Distress Relief Fund..

Other PIs of Uttarakhand and West UP are doing very well work during the lockdown against Covid 19 crisis.

Web Based Video Conference Meeting Photographs Uttarakhand



West Uttar Pradesh



Stay at Home & Stay Safe

WEBINAR on “COVID - 19 and AGRICULTURE”

The Regional Coordinating Institute (RCI), Unnat Bharat Abhiyan (UBA) & Agromet Field Unit (AMFU), Department of Water Resources Development & Management (WRD&M), IIT Roorkee jointly organized a webinar on “Covid-19 and Agriculture” on 16th May 2020 (Saturday). The Coordinators of Participating Institutes (PIs) of Unnat Bharat Abhiyan (UBA), Uttarakhand & West Uttar Pradesh region and farmers of various villages joined the online webinar. The webinar was organized as per the program given in Annexure - I.

The main objective of the webinar was to sensitize the participants about agricultural operations and management of animal husbandry during COVID-19 pandemic crisis. The experts from various fields shared their views in the webinar. They described in detail that how to manage the farm operations, animal husbandry and water management in the pandemic situation. The experts described that how weather based Agromet Advisory Services (AAS) would be helpful during COVID-19.

This webinar was convened by Prof. Ashish Pandey, Coordinator, RCI, UBA, IIT Roorkee. He informed that in the Webinar, three experts are invited to address the participants on the important issues of farming practices under COVID-19. He informed that 66 participants are joining the webinar.

Prof. M.L. Kansal, Head, Department of Water Resources Development and Management described in detail about the various activities under the “Gramin Krishi Mausam Sewa” Project running in the Department of Water Resources Development and Management, IIT Roorkee. He informed that farmers and other stakeholders may access to these services through different modes.

Prof. M. Parida, Deputy Director, IIT Roorkee, during his address, advised the Coordinators of UBA Participating Institutes for effectively using the Agromet Advisory Services (AAS) being provided by the AMFU, IIT Roorkee. He informed that such services are found to be very helpful for the farmers while carrying out their farming operations. Prof. Parida applauded the special advisories on COVID-19, provided by Agromet Field Unit (AMFU), IIT Roorkee to the farmers and other stakeholders during the lockdown period.

Prof. Ajit K. Chaturvedi, Director, IIT Roorkee delivered the inaugural address. While delivering his address, he mentioned that if there is a will, the path can be easily

found for positive works even during adverse situations. He informed that IIT Roorkee is working as a bridge between farmers and subject matter experts for providing the useful information & encouraging the applications of latest technologies for better farming practices. Prof. Chaturvedi informed that 11 institutes in each region, out of total 75 UBA Pls of Western Uttar Pradesh and Uttarakhand, did the remarkable works in adopted villages even under COVID-19 Pandemic. He appreciated the efforts being made by the Regional Coordinating Institute, UBA, IIT Roorkee and Agromet Field Unit, IIT Roorkee for the welfare of the farmers and villagers in Covid-19 situation.

Dr. Anand Sharma, Deputy Director General Meteorology, India Meteorological Department, New Delhi discussed the role of weather based Agromet Advisory Services (AAS) for the farmers. He appreciated the major steps taken by the AMFU Roorkee during COVID-19. During his address, Dr. Sharma informed that AMFU Roorkee is the first AMFU in the country for taking initiatives to organize a webinar in the interest of farming community. In addition to this, many new initiatives have been taken up and successfully implemented by the AMFU Roorkee i.e. development of a dedicated website for the farmers of Haridwar, Dehradun and Pauri districts and Mobile App (MAUSAM) for disseminating the AAS service at block level in a noticeably short span of time, which need to be really appreciated. Dr. Sharma said that there is a big challenge before us to deal with the pandemic properly, but it can be defeated with proper awareness and care. IMD is very happy that AMFU, IIT Roorkee is properly serving the farmers and it is one of the best AMFU among the country.

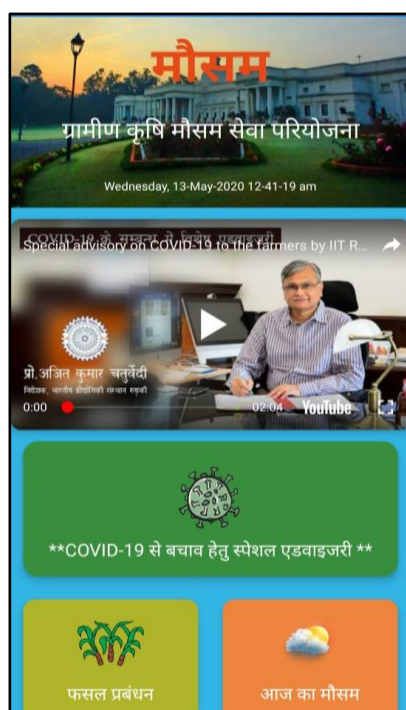
Prof. Brijesh Singh, Joint Director, Animal Husbandry and Poultry, Govind Ballabh Pant University of Agriculture & Technology, Pantnagar discussed in detail about the management of cattle and marketing of animal products during COVID-19. He suggested to the farmers that if they are not able to sell their milk under the condition of COVID-19, then they can prepare ghee and it can be preserved for a longer time.

Prof. R. D. Singh, Ex Director, National Institute of Hydrology, discussed necessary measures to increase agricultural productivity through effective water management. He discussed the various challenges, which are being faced by rural population in

the water sector and suggested the proper measures, which need to be taken up for enhancing irrigation water use efficiency.

Dr. Sunil Dubey, Assistant Director, Ministry of Agriculture and Farmers Welfare, Government of India and Dr. Rohit Thapliyal, Scientist, Meteorological Center, Dehradun have also addressed the participants. Mr. Ravi Kiran, CEO, Bhu Amrit Farmers Producer Company (NGO), Bhagwanpur, Haridwar shared his views about the importance of organic farming with the participants of the webinar.

Dr. Arvind Kumar, Technical Officer, GKMS Project, AMFU, IIT Roorkee informed about the link of website <http://gkms.iitr.ac.in/> of AMFU Roorkee and Mobile App (MAUSAM), developed by AMFU Roorkee, for disseminating the Agromet Advisory Services in Hindi for Roorkee, Laksar, Narsan, Baharadabad, Bhagwanpur and Khanpur blocks to the participants during the webinar.



Prof. Deepak Khare, Prof. S.K. Mishra, Prof. Thangaraj Chelliah from WRD&M Department, IIT Roorkee, UBA Coordinators of Participating Institutes (PIs), Uttarakhand & West Uttar Pradesh region and farmers also participated during the webinar.

Ms. Manavee Ajit Singh & Ms. Bharti Jasrotia, National Coordination Institute, IIT Delhi also participated in the webinar.

Technical supports for the webinar was provided by Mr. Nitin Verma, Project Assistant, RCI-UBA, IIT Roorkee.

During the last session of the webinar, open discussions took place among the participants and experts. The experts addressed the queries raised by some of the participants during the session.

Finally, Prof. Ashish Pandey, RCI Coordinator, UBA, IIT Roorkee proposed a formal vote of thanks to all the guests, experts, and other participants.



News Clipping



आईआईटी तथा कृषि मौसम प्रक्षेत्र इकाई, जल संसाधन विकास प्रबंधन के सेमिनार में कोविड-19 पर विशेषज्ञों ने प्रतिभागियों को ऑनलाइन संबोधित किया

विपरीत हालातों में भी सकारात्मक कार्य के लिए निकाला जा सकता रास्ता : चतुर्वेदी

रुड़की | हमारे संवाददाता

गैजनेल को-ऑर्डिनेटिंग इंस्टीट्यूट उन्नत भारत अभियान, आईआईटी रुड़की तथा कृषि-मौसम प्रक्षेत्र इकाई, जल संसाधन विकास एवं प्रबन्धन विभाग की ओर से संयुक्त रूप से सेमिनार आयोजित किया गया। सेमिनार में कोविड-19 तथा कृषि विषय पर विशेषज्ञों ने प्रतिभागियों को ऑनलाइन सम्बोधित किया। आईआईटी रुड़की के निदेशक प्रो. एके चतुर्वेदी ने कोविड-19 की परिस्थितियों

में ग्रामीण विकास की निरंतरता को बनाए रखने के लिए किसानों तथा उन्नत भारत अभियान कार्यक्रम के समन्वयकों के साथ संवाद के नई प्रक्रिया की पहल के लिए आरसीआई-यूबीए गैजनेल को-ऑर्डिनेटिंग इंस्टीट्यूट तथा कृषि-मौसम प्रक्षेत्र इकाई, आईआईटी रुड़की के प्रवासों की सहायता की। उन्होंने कहा कि यदि इच्छाशक्ति हो तो विपरीत परिस्थितियों में भी सकारात्मक कार्य के लिए रास्ता निकाला जा सकता है। इसके लिए आईआईटी रुड़की किसानों और

विषय विशेषज्ञों के मध्य एक सेतु का कार्य कर रही है। जिससे तकनीक के इस्तेमाल द्वारा किसान को घर बैठे खेती-किसानी से संबंधित जरूरी जानकारी उपलब्ध कराई जा रही है। प्रो. चतुर्वेदी ने भविष्य में भी इस प्रकार के सेमिनार आयोजित किए जाने का सुझाव दिया। उप निदेशक प्रो. एम परिदा ने एग्रीमेट फील्ड यूनिट आईआईटी रुड़की द्वारा कोविड-19 की परिस्थितियों में भी किसानों को कृषि-मौसम परामर्श सेवाओं के साथ-साथ कोविड-19 से

बचाव हेतु विशेष एडवाइजरी जारी किए जाने के प्रयासों की सहायता की। आईएमडी नई दिल्ली के उप महानिदेशक डॉ. आनंद शर्मा ने कहा कि आज जहां एक ओर देश में कोरोना जैसी वैश्विक महामारी से निपटने की चुनौती है, वहीं दूसरी तरफ हमारे किसान भाइयों को समय से मौसम सूचनाओं की उपलब्धता के साथ-साथ इस महामारी के संक्रमण से बचाव के बारे में जागरूक करने की भी आवश्यकता है। इसमें लॉकडाउन की घोषणा के उपरान्त कोविड-19 के संबंध

में विशेष एडवाइजरी से लेकर सेमिनार तक की एक लम्बी श्रृंखला है। डॉ. शर्मा ने बताया कि एग्रीमेट फील्ड यूनिट, आईआईटी रुड़की देश की पहली ऐसी इकाई है जिसने किसानों से सीधा संवाद स्थापित करने के लिए सेमिनार आयोजित करके एक नई पहल की शुरुआत की है। पंतनगर कृषि विश्वविद्यालय में संयुक्त निदेशक प्रो. बुजेश सिंह ने कहा कि यदि किसान कोविड-19 की परिस्थितियों में अपने दुग्ध उत्पादों का विक्रय नहीं कर पा रहे हो तो वे दुग्ध से घी बनाना शुरू कर दें।

राष्ट्रीय जल विज्ञान संस्थान के पूर्व निदेशक प्रो. आरडी सिंह ने प्रतिभागियों को जल प्रबन्धन से कृषि उत्पादकता बढ़ाने के बारे में आवश्यक उपायों पर चर्चा की। जल संसाधन विकास एवं प्रबन्धन विभागाध्यक्ष प्रो. एमएल कंसल ने ग्रामीण कृषि-मौसम सेवा परियोजना के अंतर्गत किसान को दी जा रही विभिन्न सेवाओं के बारे में अवगत कराया। इस दौरान सुनील दुबे, रोहित थरपालवाल, रवि किन सैनी, अरविंद कुमार, प्रो. दीपक खरे, प्रो. एसके मिश्रा, प्रो. थंगराज थे।

विपरीत हालात में सकारात्मक रास्ता निकालें किसान : चतुर्वेदी

आईआईटी रुड़की में कोविड-19 एवं कृषि पर वेबिनार का हुआ आयोजन

संवाद न्यूज एजेंसी

रुड़की। कोविड-19 की परिस्थितियों में फसल, पशुपालन व जल प्रबंधन पर आईआईटी रुड़की में आयोजित वेबिनार में विशेषज्ञों किसानों को विपरीत परिस्थितियों में सकारात्मक रहने का आह्वान किया।

वेबिनार में 66 प्रतिभागियों ने प्रतिभाग किया। रविवार को आईआईटी में आयोजित वेबिनार को उन्नत भारत अभियान एवं कृषि मौसम प्रक्षेत्र इकाई आईआईटी रुड़की की ओर से संयुक्त रूप से किया गया। इसमें आईआईटी रुड़की निदेशक प्रो. एके चतुर्वेदी एवं उपनिदेशक प्रो. एम परीदा ने कहा कि यदि इच्छाशक्ति हो तो विपरीत परिस्थितियों में भी सकारात्मक कार्य के लिए रास्ता निकाला जा सकता है। इसके लिए आईआईटी किसानों व विषय विशेषज्ञों के बीच सेतु का कार्य कर रही है।

आईएमडी नई दिल्ली के उप महानिदेशक डॉ. आनंद शर्मा ने कहा कि कोरोना जैसी वैश्विक महामारी में किसान भाइयों को समय से मौसम की सूचनाओं की उपलब्धता के साथ-साथ इस महामारी के संक्रमण से बचाव के बारे में जागरूक करने की भी आवश्यकता है। आईआईटी रुड़की में स्थापित एग्रीमेट फील्ड यूनिट देश की पहली ऐसी इकाई है, जिसने किसानों से सीधा संवाद स्थापित करने के लिए वेबिनार आयोजित करके एक नई पहल की शुरुआत की है।

राष्ट्रीय जल विज्ञान संस्थान के पूर्व निदेशक प्रो. आरडी सिंह ने प्रतिभागियों को जल प्रबंधन से कृषि उत्पादकता बढ़ाने की जानकारी दी। विभागाध्यक्ष प्रो. एमएल कंसल ने मौसम सेवा केंद्र की गतिविधियां बताईं। वेबिनार का संचालन प्रो. आशीष पांडेय ने किया। वेबिनार में भारत सरकार कृषि मंत्रालय में सहायक निदेशक डॉ. सुनील दुबे, मौसम केंद्र देहरादून के वैज्ञानिक डॉ. रोहित थरपालवाल, तकनीकी अधिकारी डॉ. अरविंद कुमार, प्रो. दीपक खरे, प्रो. एसके मिश्रा, प्रो. थंगराज एवं प्रतिभागी कृषक रवि किन सैनी ने भी विचार रखे।



कोविड 19 एवं कृषि पर आईआईटी रुड़की द्वारा आयोजित वेबिनार में जानकारी देते विशेषज्ञ।

दैनिक जागरण
देहरादून/हरिद्वार, 18 मई 2020

कवायद कोविड-19 तथा कृषि विषय पर विशेषज्ञों ने प्रतिभागियों को दी जानकारी, किसान, पशुपालक, कृषि एवं मौसम वैज्ञानिक, यूबीए के समन्वयकों ने किया प्रतिभाग

विशेषज्ञों ने वेबिनार में किसानों से किया सीधा संवाद

जागरण संवाददाता, रुड़की: भारतीय प्रौद्योगिकी संस्थान (आइआईटी) रुड़की ने कोविड-19 की परिस्थितियों में किसानों के लिए फसल, पशुपालन व जल प्रबंधन पर वेबिनार आयोजित किया। इसमें विशेषज्ञों ने खेती-किसानी से संबंधित महत्वपूर्ण जानकारी दी। इसमें 66 प्रतिभागी शामिल हुए।

रीजनल कोऑर्डिनेटिंग इंस्टीट्यूट-उन्नत भारत अभियान (यूबीए), आइआईटी रुड़की, कृषि-मौसम प्रक्षेत्र इकाई और संस्थान के जल संसाधन विकास एवं प्रबंधन विभाग ने संयुक्त रूप से वेबिनार आयोजित किया। इसमें कोविड-19 तथा कृषि विषय पर विशेषज्ञों ने प्रतिभागियों को ऑनलाइन जानकारी दी। वेबिनार में आइआईटी रुड़की के निदेशक प्रो. एके चतुर्वेदी ने कहा कि इच्छाशक्ति हो तो विपरीत परिस्थितियां भी सकारात्मक कार्य के लिए रास्ता निकाला जा सकता है। आइआईटी रुड़की- किसानों व विषय विशेषज्ञों के मध्य एक सेतु



खरखाव, प्रबंधन व उत्पादों के विपणन की दी जानकारी

पतनगर कृषि विश्वविद्यालय में संयुक्त निदेशक-पशुपालन एवं कुक्कुट पालन के पद पर कार्यरत प्रो. बुजेश सिंह ने कहा कि यदि किसान कोविड-19 की परिस्थिति में अपने दुग्ध उत्पादों का विक्रय नहीं कर पा रहे हैं तो उन्हें घराने की जरूरत नहीं है। वे दूध से घी बनाना शुरू कर दें। क्योंकि घी को लंबे समय तक संरक्षित रखा जा

सकता है। मट्टे का उपयोग पशुपालक अपने लिए कर सकते हैं। प्रो. सिंह ने पशुपालकों को पशुओं के रखरखाव, प्रबंधन व उत्पादों के विपणन के संबंध में जानकारी दी। वहीं राष्ट्रीय जलविज्ञान संस्थान के पूर्व निदेशक प्रो. आरडी सिंह ने जल प्रबंधन से कृषि उत्पादकता बढ़ाने के बारे में आवश्यक उपचारों पर चर्चा की।

का कार्य कर रही है, जिससे तकनीक के इस्तेमाल से किसानों को घर बैठे खेती-किसानी से संबंधित जरूरी जानकारी उपलब्ध कराई जा रही है। निदेशक ने बताया कि पश्चिमी उत्तर प्रदेश तथा उत्तराखंड रीजन के अंतर्गत आने वाले कुल 75 यूबीए संस्थानों में से आइआईटी रुड़की सहित पश्चिमी उत्तर प्रदेश तथा उत्तराखंड के 11-11 संस्थान ऐसे हैं, जिन्होंने कोविड-19 के दौरान गांवों में उल्लेखनीय सेवा कार्य किया है। आइएमडी नई दिल्ली के उप महानिदेशक डॉ. आनंद शर्मा ने

किसानों के लिए मौसम सेवाओं को आसानी से प्राप्त करने तथा फसल प्रबंधन में मौसम की भूमिका पर चर्चा की। कहा कि कोविड-19 के दौरान एग्रोमेट फील्ड यूनिट आइआईटी रुड़की ने किसानों के हित में कई कदम उठाए हैं। इसमें लॉकडाउन की घोषणा के बाद कोविड-19 के संबंध में विशेष एडवाइजरी से लेकर वेबिनार शामिल हैं।

डॉ. शर्मा ने बताया कि एग्रोमेट फील्ड यूनिट, आइआईटी रुड़की देश की पहली ऐसी इकाई है, जिसने किसानों से सीधा संवाद स्थापित

करने के लिए वेबिनार आयोजित करके एक नई पहल की शुरुआत की है। इसके अलावा रुड़की इकाई ने किसानों को मौसम की सूचना, कृषि-मौसम परामर्श बुलेटिन के साथ-साथ कोविड-19 पर विशेष एडवाइजरी उपलब्ध करने के लिए बहुत थोड़े समय में वेबसाइट व मोबाइल एप का निर्माण किया है।

इस मौके पर आइआईटी रुड़की के उप निदेशक प्रो. एम परिदा, जल संसाधन विकास एवं प्रबंधन के विभागाध्यक्ष प्रो. एमएल कंसल, उन्नत भारत अभियान कार्यक्रम

के क्षेत्रीय समन्वयक प्रो. आशीष पांडेय, भारत सरकार कृषि मंत्रालय में सहायक निदेशक डा. सुनील दूबे, ग्रामीण कृषि-मौसम सेवा परियोजना के तकनीकी अधिकारी डा. अरविंद कुमार, मौसम केंद्र देहरादून के वैज्ञानिक डॉ. रोहित थपलियाल, प्रो. दीपक खरे, प्रो. एसके मिश्रा, प्रो. शंकराज, प्रगतिशील कृषक रवि किरन सेनी सहित किसान, पशुपालक, कृषि एवं मौसम वैज्ञानिक तथा पश्चिमी उत्तर प्रदेश एवं उत्तराखंड क्षेत्र के उन्नत भारत अभियान कार्यक्रम के समन्वयक उपस्थित रहे।

Webinar on Water Security in Hilly Areas

28th MAY 2020

INTRODUCTION

A Webinar on “Water Security in Hilly Areas” was jointly organized by Regional Coordinating Institute (RCI), Unnat Bharat Abhiyan (UBA), IIT Roorkee and Department of Water Resources Development and Management, IIT Roorkee on 28th May 2020, 3:00 PM to 5:30 PM. The workshop was hosted by National Coordinating Institute (NCI), Unnat Bharat Abhiyan (UBA), New Delhi.

In view of the rapid increase in population, urbanization, and industrialization, the demand for water for meeting various requirements is continuously increasing. Since water management is a composite area with linkage to various sectors of Indian economy including the agricultural, industrial, domestic and household, power, environment, fisheries and transportation sector, this UBA webinar was focused on the water resources management practices by increasing the water supply and minimizing the water demands specifically in the hilly regions of India.

PURPOSE

The purpose of this webinar was to encourage the **Participating Institutions (PIs) of Unnat Bharat Abhiyan** working in the hilly regions to address relevant issues pertaining to the development and management of water resources in India through sustainable technologies. The role of water conservation, water harvesting and water management in Himalayan region was broadly discussed in this web seminar. The experts also discussed how to prevent water contamination from Coronavirus during COVID-19 crisis. The Webinar included the presentations by famous researchers, and innovators across this field followed by an interactive question and answer session.

ATTENDEES

The webinar was attended by **163 Coordinators** of the Participating Institutes of **12 hilly States/UTs** (Arunachal Pradesh, Assam, Himachal Pradesh, Jammu & Kashmir, Manipur, Meghalaya, Mizoram, Nagaland, Puducherry, Sikkim, Tripura, Uttarakhand, etc.) and field experts from across the country.

SESSIONS

Prof. Ashish Pandey, RCI, Coordinator, IIT Roorkee welcomed all the coordinators of Participating Institutions and the experts to the webinar. He mentioned that, at present, almost entire world is facing serious health issues due to COVID 19 epidemic. In view of this, the increasing demand of water has become more relevant for sustaining life particularly in hilly regions. The Himalayas are a major source of freshwater for India's perennial rivers such as the Ganga and the Brahmaputra. The drying up of springs is continuously affecting the temporal & spatial availability of water in hilly regions and threatening the perennial nature of these rivers. More than 50 % of the springs in the Indian Himalayan Region (IHR) have already dried up affecting the water availability of the thousands of villages for meeting their domestic & livelihood demands. He briefed the participants about the objectives of the webinar and addressed relevant issues pertaining to the development and management of water resources in Indian Himalayan Region (IHR).



Eminent speakers delivered their keynote addresses on (1). **Nature-Based Solutions for Water Security in Hilly Areas** by *Padma Bhushan Dr. Anil P. Joshi (Founder, HESCO)*, (2). **Issues of Safe & Adequate Drinking Water under COVID-19 for Hilly Rural Areas** by *Prof. M.L. Kansal (Head, WRDM, IIT Roorkee)*

The inaugural address was delivered by **Prof. Ajit K. Chaturvedi** (Director, IIT Roorkee). **Prof. M. Parida** (Deputy Director, IIT Roorkee), and **Prof. M.L. Kansal** (Head, WRDM, IIT Roorkee) also addressed the participants during the inaugural session.

Prof. Ajit K. Chaturvedi welcomed all the coordinators of the 12 hilly States/UTs. He said that UBA has provided a good platform & an excellent opportunity for taking up water supply infrastructure projects in the villages to improve the quality of life in rural areas. He elaborated water supply for drinking in rural areas of hilly regions is a challenging task for developing nations like India. He suggested that, through improved water security in hilly areas and cities, it will be possible to provide safe and secure water for meeting the increasing demands for different sectors. During his address, he encourages the Participating Institutions of UBA to provide continuous water supply at ground level and ensure its long-term sustainability by developing the reliable drinking water systems in rural areas of hilly regions through technological interventions.



Prof. M. Parida, Deputy Director, IIT Roorkee initiated his talk by telling the motivation behind this webinar. He informed that people in hilly areas of India are facing various water challenges and appreciated the efforts being put up by UBA institutions willing to contribute to the society for resolving at least a part of these challenges. He suggested that there's a need to focus on better water management practices in agriculture sector, and also emphasized on watershed management to attain better water availability scenario followed by better livelihood opportunities.

Padma Bhushan Dr. Anil P. Joshi, highlighted several challenges to evolve sustainable, equitable and efficient water resource management in the hilly regions of India and suggested that proper planning is required for the better management of water resources at different levels.



He mentioned that there is a need to promote the indigenous systems & sustainable technologies, and simultaneously it is required to pay attention on vulnerable areas for increasing water conservation. He emphasized on allowing a certain amount of water to flow in the river for maintaining the river regime. He suggested that scientists should focus on water resource management, which should be technically feasible, economically viable, environmentally, and socially acceptable. He also elaborated the advantages of natural and artificial rainwater harvesting systems, and suggested that both systems should be integrated to get maximum advantages.

He explained about the water scarcity threshold, which is affecting the economic growth, industrial growth, and health & environment system of India and suggested that the scientists should focus to develop new technologies which are helpful for reforming the management of natural water resources.

He shared his experience of water catchment practices applied for 44 hectares of land in Uttarakhand State, which were used to revive the streams. He invited the researchers of IITs to start a collaborative research for developing the cost effective technologies.



Prof. M.L. Kansal briefly explained about the issues of safe & adequate drinking water under COVID 19 for hilly rural areas. He talked about the fact that water is an important content of our body. The overall body weight contains approximately 60% of water, 73% of brain and 90% of blood. And how it is an essential element for survival of all living organisms. He mentioned that water is moreover a universal solvent too - that means it gets easily polluted - and hence this property of water causes many serious concerns.

He stated that where *Per Capita Income is increasing, we are seeing a downfall of Per Capita Water Availability*. Therefore, access to safe drinking water is a serious concern for developing countries, especially in hilly areas. He said that demand and sufficient quality of water supply is a key ingredient in the health and well-being of humans and ecosystems, and also for social and economic development.

He mentioned that water, sanitation, and health are important aspects of the Human Development Index (HDI). In developing countries, the lives of thousands of people are affected due to water-borne diseases and poor hygiene and sanitation. The productive time of 80% of people in developing countries goes towards achieving the minimum standard of health. Therefore, safe water, sanitation and proper hygienic conditions are essential for protecting human health during all infectious disease outbreaks, including the COVID-19.

He informed that water can be a potential carrier to transmit the COVID -19 fast from one person to another. Therefore, WASH maintains public health and plays an active role in reducing the spread of COVID 19. WASH and waste management practices like handling water at home, transporting water from the source to the house, contaminated surface water run off entering wells and springs, leaking septic tanks and latrines etc. within

communities, homes, schools, marketplaces, and healthcare facilities will be helpful for preventing human-to-human transmission of the coronavirus that causes COVID-19.

He also described some common chemical disinfectants methods for cleaning water such as Chlorine Tablets, Bleaching Powder, Chlorinated Lime, Na or Ca hypochlorite, Potassium permanganate, Iodine Tincture, and some for making sanitizers like Hydrogen peroxide, Isopropyl alcohol (rubbing alcohol), etc. - which can be used for maintaining a safe and hygienic life in rural areas.

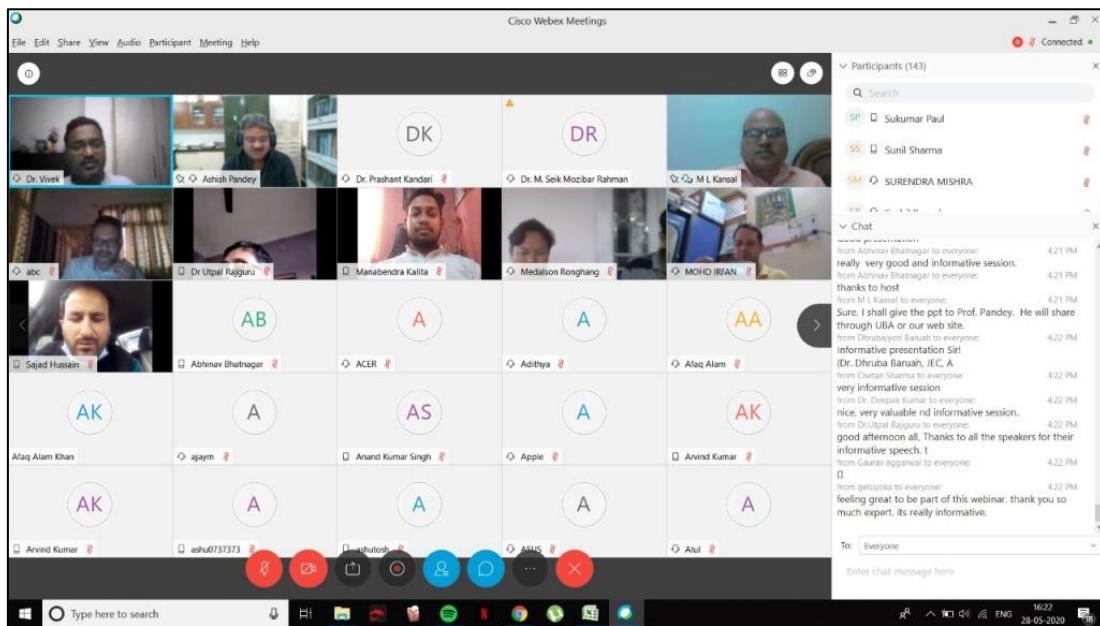
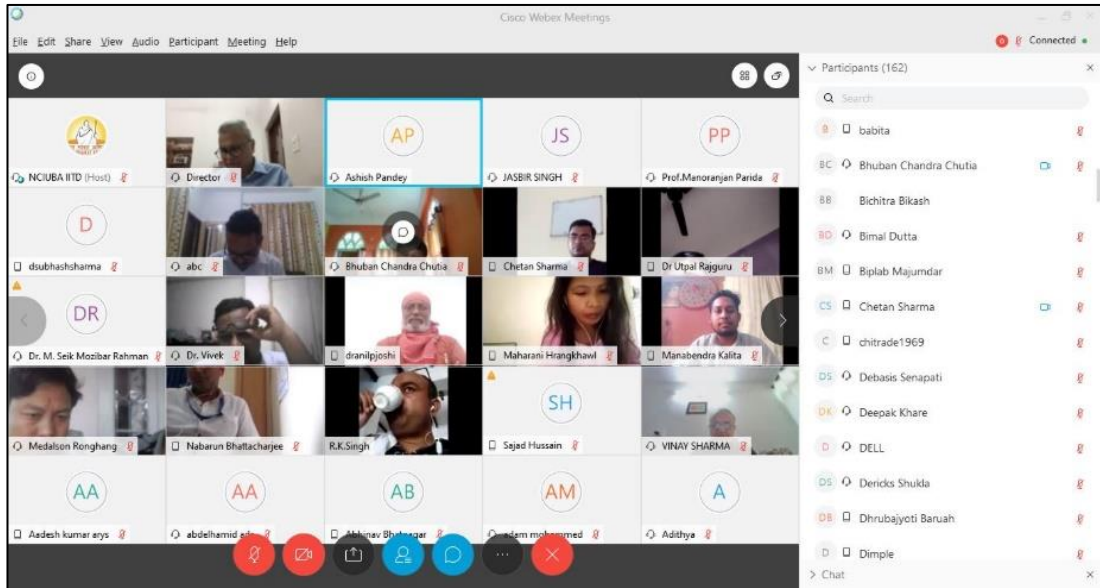
He suggested that proper disposal of human and animal excreta, proper maintenance of toilets soak pits and disposal of hazardous wastes from hospitals/industries/mask etc. may also play an important role to prevent transmission of COVID-19.

Prof. Vivek Kumar, Co-Coordinator, NCI, UBA, IIT Delhi congratulated everyone on successful completion of the webinar and proclaimed all the experts as **JAL KE SIPAHI**. He also encouraged everyone to be **JAL KE SIPAHI** and contribute to the nation's prosperity.



Prof. Ashish Pandey summarized the Webinar session and suggested that Participating Institutions of UBA may take suitable actions for providing long term sustainability of water supply systems at their adopted villages, through the development of reliable drinking water sources, technological interventions for removal of contaminants and also through the improvements in the water quality management, and catchment practices.

In the end, during an interactive session, few questions by the participants & their answers by the experts were taken up. Finally, the Webinar concluded with a formal vote of thanks.



पानी के संरक्षण और संवर्धन में प्रबंधन की अहम भूमिका

जल सुरक्षा विषय पर आयोजित वेबिनार में 163 प्रतिभागियों ने लिया हिस्सा

संवाद न्यूज एजेंसी

रुड़की। आईआईटी रुड़की की ओर से उन्नत भारत अभियान के तहत देश के पर्वतीय क्षेत्रों के लिए जल सुरक्षा विषय पर आयोजित वेबिनार में 12 राज्यों के 163 प्रतिभागियों ने हिस्सा लिया। पर्यावरणविद डॉ. अनिल प्रकाश जोशी ने प्रतिभागियों को संबोधित करते हुए कहा कि पानी के संरक्षण, संवर्धन और उपयोग में प्रबंधन की बहुत बड़ी भूमिका है। इसके लिए भारत की प्राचीनतम ज्ञान प्रणाली और आधुनिक विज्ञान का समन्वित प्रयास होना चाहिए, तभी हम देश-दुनिया को जल संकट से निजात दिला सकते हैं।

वृहत्संविचार को रोजनल कोऑर्डिनेटिंग इंस्टीट्यूट उन्नत भारत अभियान, आईआईटी रुड़की और जल संसाधन



पर्यावरणविद डॉ. अनिल जोशी ने भी वेबिनार में दिए सुझाव

विकास एवं प्रबंधन विभाग की ओर से आयोजित वेबिनार में जम्मू, कश्मीर, हिमाचल प्रदेश, उत्तराखंड, पूर्वोत्तर भारत, अंडमान निकोबार द्वीप, अरुणाचल प्रदेश, असम, दमन और दीव, मणिपुर, मेघालय, मिजोरम, नागालैंड, पुडुचेरी, सिक्किम, त्रिपुरा से 163 प्रतिभागियों ने हिस्सा लिया। वेबिनार में आईआईटी रुड़की के निदेशक प्रो. एके चतुर्वेदी ने कहा कि जल सुरक्षा के क्षेत्र में कार्य करने के लिए हमें इकोलॉजी और इकोनॉमी दोनों को ध्यान में रखना

होगा। तभी हम इस क्षेत्र में उपलब्धियां हासिल कर सकते हैं।

प्रो. एम परीडा ने कोविड-19 की परिस्थितियों में पर्वतीय क्षेत्रों में पानी की उपलब्धता के साथ ही बाहर से आने वाले प्रवासी श्रमिकों के लिए आजीविका के साधन उपलब्ध कराए जाने की आवश्यकता जताई। प्रो. दीपक खरे ने कहा कि जल संरक्षण और संवर्धन दोनों को साथ करने की आवश्यकता है। आईआईटी दिल्ली के समन्वयक प्रो. विवेक कुमार ने इस विषय पर देश के 12 राज्यों के लिए कोविड-19 की परिस्थितियों में वेबिनार आयोजित करने के लिए क्षेत्रीय समन्वयक प्रो. प्रशंसा की। वेबिनार में प्रो. आशीष पांडेय, प्रो. प्रदीप लिंगमा, डॉ. आफाक आलम, डॉ. हरवीर चौधरी, डॉ. रंजीत प्रसाद, प्रो. एसके मिश्रा ने भी हिस्सा लिया।

जल संरक्षण के लिए गांव में चलेगी मुहिम

हरिद्वार। जिला प्रशासन ने सभी गांवों में मनरेगा योजना के तहत तालाबों का विकास करने और सोखता पिट बनाकर पानी का संरक्षण करने का अभियान शुरू कर दिया है। सभी ग्राम प्रधानों को इस बारे में बाकायदा मुहिम के रूप में लेने के निर्देश दिए गए हैं। जिला प्रशासन उत्कृष्ट कार्य करने वाली ग्राम पंचायतों को पुरस्कृत भी करेगा। प्रधानमंत्री नरेंद्र मोदी ने पिछले साल अपने संदेश में देशवासियों से अपील की थी कि गांव में जल संरक्षण करें। इसके लिए उन्होंने प्राकृतिक संसाधनों के संरक्षण का संज दिया था। जिला प्रशासन इस बार इस मुहिम को आगे बढ़ाने में जुटा है। जिला पंचायती राज अधिकारी रमेश चंद्र त्रिपाठी ने सभी ग्राम प्रधानों को सरकारी योजना की जानकारी देते हुए अपने अपने गांव में तालाबों का विकास करने और बाहरी का अधिक से अधिक पानी संरक्षित कर उसे सदुपयोग करने

के निर्देश दिए हैं ताकि गमी के मौसम में जलस्तर लगातार व्यवस्थित बना रहे। जिला पंचायत राज अधिकारी रमेश चंद्र त्रिपाठी ने बताया कि भगवानपुर ब्लॉक के ग्राम छिड़ियान गांव में हैडपंप के आसपास सोखता पिट बनवा कर लोगों को जल संरक्षण के लिए प्रेरित किया जा रहा है। इस तरह की मुहिम अन्य सभी गांव में भी शुरू की गई है। मनरेगा योजना के तहत तालाबों का विकास और सुंदरीकरण करने के लिए कहा गया है। उन्होंने कहा कि गमी में जल का संकट दूर करने के लिए यह कदम उठाए गए हैं। जिलाधिकारी सी खिंशंकर ने भी लोगों को इस कार्य के लिए प्रेरित किया है। जिला पंचायत राज अधिकारी ने बताया कि इस दिशा में बेहतर काम करने वाली ग्राम सभाओं को पुरस्कृत भी किया जाएगा। दीवार पेंटिंग और स्लोनग गार्डिंग के जरिये भी लोगों को जागरूक किया जा रहा है।

दैनिक जागरण

29 मई 2020

पर्वतीय क्षेत्रों में पर्याप्त पानी और आजीविका के साधन हों उपलब्ध

देश के पर्वतीय क्षेत्रों के लिए जल सुरक्षा पर वेबिनार

जागरण संगठनाध्यक्ष, रुड़की : भारतीय प्रौद्योगिकी संस्थान (आईआईटी) रुड़की की ओर से देश के पर्वतीय क्षेत्रों के लिए जल सुरक्षा विषय पर वेबिनार का आयोजन किया गया। इसमें विशेषज्ञों ने देश-दुनिया को जल संकट से निजात दिलाने और कोविड-19 की परिस्थितियों में पर्वतीय क्षेत्रों में पानी की उपलब्धता को लेकर विचार-विमर्श किया।

रोजनल कोऑर्डिनेटिंग इंस्टीट्यूट-उन्नत भारत अभियान और आईआईटी रुड़की के जल संसाधन विकास एवं प्रबंधन विभाग ने संयुक्त रूप से वेबिनार में देश के 12 राज्यों से 163 प्रतिभागियों ने हिस्सा लिया। वेबिनार में पर्यावरणविद पद्मभूषण डॉ. अनिल प्रकाश जोशी ने पहाड़ी क्षेत्रों में जल सुरक्षा के लिए प्रकृति आधारित समाधान विषय पर विचार प्रस्तुत किए। उन्होंने कहा कि पानी के संरक्षण, संवर्धन तथा उपयोग में प्रबंधन की महत्वपूर्ण भूमिका है। इसके लिए भारत की प्राचीनतम ज्ञान प्रणाली तथा आधुनिक विज्ञान का समन्वित प्रयास होना चाहिए। तभी हम देश व दुनिया को जल संकट से निजात दिला सकते हैं।

आईआईटी रुड़की के निदेशक प्रो.



163 प्रतिभागियों ने किया प्रतिभाग

वेबिनार में जम्मू-कश्मीर, हिमाचल प्रदेश, उत्तराखंड तथा पूर्वोत्तर भारत के अंडमान तथा निकोबार द्वीप, अरुणाचल प्रदेश, असम, दमन एवं दीव मणिपुर, मेघालय, मिजोरम, नागालैंड, पुडुचेरी, सिक्किम त्रिपुरा सहित देश के 12 राज्यों से 163 प्रतिभागियों ने प्रतिभाग किया। जिनमें मुख्य रूप से इन राज्यों के उन्नत भारत अभियान कार्यक्रम के समन्वयकों ने प्रतिभाग किया।

अजित कुमार चतुर्वेदी ने कहा कि जल सुरक्षा के क्षेत्र में कार्य करने के लिए हमें इकोलॉजी व इकोनॉमी दोनों को ध्यान में रखना होगा। आईआईटी रुड़की के उप निदेशक प्रो. एम परीडा ने कोविड-19 की परिस्थितियों में पर्वतीय क्षेत्रों में पानी की उपलब्धता के साथ-साथ बाहर से आने वाले प्रवासी श्रमिकों के लिए आजीविका के साधन उपलब्ध कराए जाने की आवश्यकता पर भी ध्यान दिए जाने की बात कही। जल संसाधन विकास एवं प्रबंधन विभाग के विभागाध्यक्ष प्रो. एमएल कंसल ने पहाड़ी ग्रामीण क्षेत्रों के लिए कोविड-19 के तहत सुरक्षित और पर्याप्त भोजन के मुद्दे पर पावर प्वाइंट स्लाइड्स के माध्यम से जानकारी प्रदान की। प्रो.

दीपक खरे ने जल संरक्षण व संवर्धन दोनों को साथ-साथ किए जाने की आवश्यकता पर बल दिया। नेशनल कोऑर्डिनेटिंग इंस्टीट्यूट-आईआईटी दिल्ली के को-कोऑर्डिनेटर प्रो. विवेक कुमार ने कहा कि रोजनल कोऑर्डिनेटिंग इंस्टीट्यूट-आईआईटी रुड़की की गतिविधियां देश के अन्य सभी क्षेत्रीय समन्वय संस्थानों में नंबर एक पर हैं। उन्नत भारत अभियान क्षेत्रीय समन्वय संस्थान-आईआईटी रुड़की के समन्वयक प्रो. आशीष पांडेय ने वेबिनार को आयोजित करने का उद्देश्य के बारे में जानकारी दी। इसमें अरुणाचल प्रदेश से प्रो. प्रदीप लिंगमा, केंद्रीय विश्वविद्यालय कश्मीर से डॉ. आफाक आलम खान, डॉ. हरवीर सिंह चौधरी आदि थे।

Minutes of Meeting held with the UBA Participating Institutions (PIs) of Uttarakhand and West U.P. Region through video conferencing using WebEx hosted by RCI, IIT Roorkee on 6th May, 2020

The Regional Coordinating Institution, Unnat Bharat Abhiyan, IIT Roorkee organized a web based meeting with PIs Coordinators of Uttarakhand and West U.P. region on May 6, 2020, through the Cisco WebEx virtual platform at 4.00 PM.

Attendees - The WebEx meeting was attended by 32 coordinators of the participating institutes (PIs) of Uttarakhand and West Uttar Pradesh regions. The participants list is attached as **Annexure - I**

Purpose - The purpose of this meeting was to encourage, motivate and appreciate the Coordinators of the Participating Institutions (PIs) of Unnat Bharat Abhiyan for their work during the COVID 19 Pandemic and discuss about the Post Lock down activities in their adopted villages.

The Agenda of “UBA PIs Meeting” was as follows:

To spread an awareness and preventive guidelines of GOI and other suggestions regarding COVID-19 in the adopted villages and formulation of POST lock down activities.

The discussed the agenda as given below:

Prof. Ashish Pandey, Regional Coordinator, welcomed all coordinators of Participating Institutes and appreciated their noble work during the COVID-19. He elaborated on the use of sanitizer, facemask, handwashing time to time, and stay

at home and maintain the social distancing in this hard time. Prof. Pandey gave valuable suggestions to all PIs. He suggested for proper disposal of the protective gears (Masks, Sanitizer bottles etc.), which are very harmful to animals and human beings. There is a need to create awareness among the peoples, who do not know about the COVID-19 and follow the guidelines issued by the Govt. of India. The people who are working in nearby places, if face any health issues, they need be advised to consult the doctor immediately. He also discussed about the quarantine of people coming from the metro or cities, which are facing severe COVID-19 infection. He also suggested following the quarantine rules, if one travels from one state to another.

Further, Prof. Pandey also explained about the advisory and information regarding the COVID-19, sent through the ‘Mausam’ Mobile application to the villagers of district Haridwar, Dehradun and Pauri Garwal, which is very

useful to them in the fields of agriculture and health. He requested all PIs to circulate the advisory on a regular basis in the adopted villages.

Prof. Pandey suggested to all PIs to create the Whatsapp Group and add the KVK members and village Pradhans of the adopted villages. He informed that NCI, UBA, IIT Delhi has already requested all the Krishi Vigyan Kendra (KVK) centers throughout the country for helping and giving suggestions to Gram Pradhans regarding use of weather based agro advisory services provide by IMD to the farmers. There is a need to share their problems with KVK members and carry out possible activities for farmers' welfare.

Thereafter, Prof. Pandey informed that, RCI IIT Roorkee will be launching a Website soon after, which all of you will be able to share your work reports with RCI through the web portal, which will be very helpful and user friendly to the participating institutes.

Prof. Pandey suggested all the PIs to submit the project proposal under the Technical Solution and Technology Customization to NCI, IIT Delhi for funding. He moreover suggested all the PIs that they should conduct the programs and telephonic meetings in the villages under the subject of Water, Health, Agriculture and Energy etc. He assured that if anyone is interested to conduct on line programs in the topics mentioned above, the RCI office would support and encourage them.

Further, Dr. Arvind Kumar, Technical Officer, GKMS Project, AMFU, IIT Roorkee informed about the link of website <http://gkms.iitr.ac.in/> of AMFU Roorkee and Mobile App (MAUSAM), developed by AMFU Roorkee, for disseminating the Agromet Advisory Services in Hindi for Roorkee, Laksar, Narsan, Baharadabad, Bhagwanpur and Khanpur blocks to the participants. He also explained about the 'Mausam' application for the welfare of farmers.



During the open discussions among the participants, Prof. Pandey answered a few queries.

Dr. Harveer Singh from J.V. Jain College, Saharanpur said that the weather related advisory is very useful to the villagers in the field of agriculture and cultivation.

Prof. Pandey advised all the PIs to contact the nearest KVKs for weather based AGRO Advisory.

Dr. Prashant Kandari from HNB Garhwal University, Dehradun shared their query regarding the preparation of Project Proposal for their submission and problems of fund release.

Prof. Pandey appreciated his efforts for preparing the project proposal and submission to NCI, UBA, IIT Delhi. He also informed that NCI, UBA, IIT Delhi is evaluating the received projects, and decision on funding will be communicated very soon.

Mrs. Mridul Rani, Rani Bhagyawati Degree College, Bijnor informed that they were considering adopting another village due long distance between the village and them.

Prof. Pandey assured that the RCI office would help in changing the adopted village in this regard.

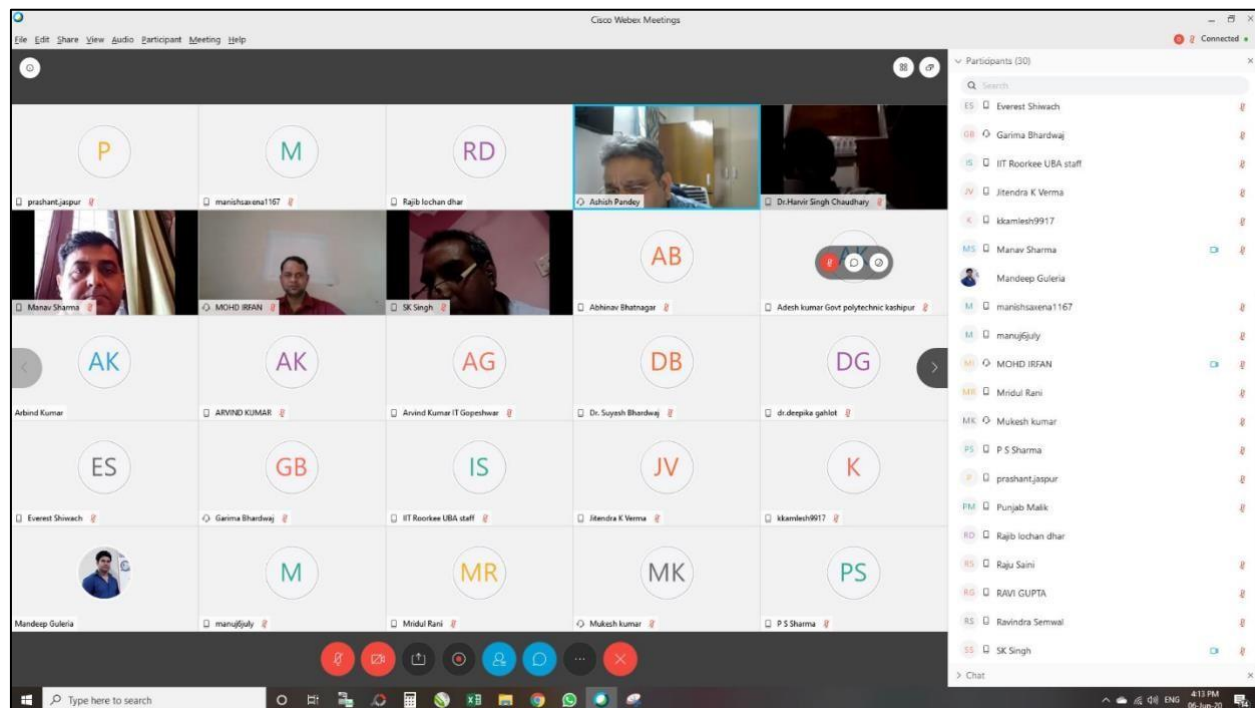
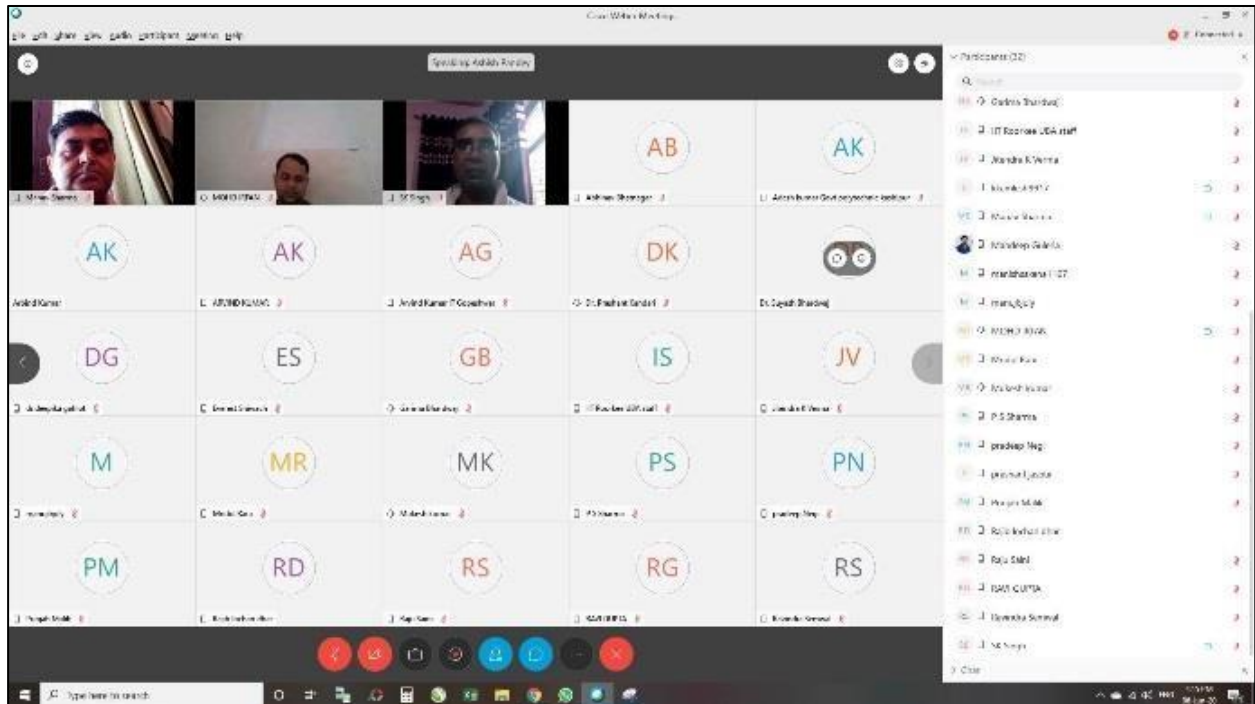
Dr. Punjab Singh Malik raised their query for Deep Water Irrigation, Polyhouse – Installation, Mushroom Cultivation, and networking should be given priority.

Finally, Prof. Ashish Pandey, RCI Coordinator, thanked all the participants who joined the meeting and proposed a formal vote of thanks to all the participants.

List of Participants of the Pls meeting: Uttarakhand & West U.P. Region

S.No.	Name of the Participants	Name of the Institutions	AISHE CODE
1	Mr. Abhinav Bhatnagar	Roorkee College of Engineering, Roorkee	C-21318
2	Mr. Adesh Kumar	Government Polytechnic, Kashipur	S-12178
3	Mr. Arvind Kumar	Institute of Technology, Gopeshwar	C-50743
4	Dr. Dimple Bhatt	Government Degree College, Raipur	C-56755
5	Dr. Prashant Kandari	Hemvati Nandan Bahuguna Garhwal University	U-0819
6	Dr. Sanjeev Kumar	Graphic Era Deemed To Be University	U-0555
7	Dr. Suyash Bhardwaj	Gurukul Kangri Vishwavidyalaya, Haridwar	U-0556
8	Dr. Deepika Gahlot	Rajpal Singh Memorial Mahavidyalaya, Rampur Ghogher	C-45153
9	Dr. Harvir Singh Chaudhary	J. V. Jain College, Saharanpur	C-28708
10	Dr. Everest Shiwach	D.N.(P.G.) College, Meerut	C-28737
11	Dr. Garima Bhardwaj	IIMT Engineering College, Meerut	C-46175
12	Dr. Jitendra K. Verma	Vivek College Of Education, Bijnor	C-13440
13	Dr. Kamlesh Kumar	S. L. Education Institute, Moradabad	C-53513
14	Dr. Satya Manav Dayal	Uttaranchal Ayurvedic College, Dehradun	C-47605
15	Mr. Mandeep Guleria	THDC Institute of Hydropower Engineering & Technology	C-21295
16	Mr. Manish Saxena	-----	-----
17	Dr. Manuj Kumar Agarwal	Moradabad Institute Of Technology, Moradabad	C-46076
18	Dr. Mohd. Irfan	Chaman Lal Mahavidhyalaya, Haridwar	C-58847
19	Mrs. Mridul Rani	R. B.D. Mahila Mahavidyalaya, Bijnor	C-13481
20	Mr. Mukesh Kumar	Six Sigma Institute Of Technology & Science, Rudrapur	S-3444
21	Dr. P. S. Sharma	D.I.T. University, Dehradun	U-0774
22	Dr. Pradeep Negi	S.I.H.M & C. T. And Applied Nutrition, New Tehri	C-52450
23	Dr. Punjab Malik	Meerut College, Meerut	C-28804
24	Dr. Rajib Lochan Dhar	Indian Institute of Technology Roorkee	U-0560
25	Mr. Raju Saini	Government Polytechnic, Jakhnidhar	S-14504
26	Dr. Ravi Gupta	Indian Institute Of Management, Kashipur	S-8967
27	Mr. Ravindra Semwal	Government Polytechnic, Gauchar	S-12177
28	Mr. Sachin Kashyap	Gandhi Polytechnic, Muzaffarnagar	S-3191
29	Mr. Shailendra Kumar	Meerut Institute Of Engineering And Technology, Meerut	C-46414
30	Ms. Shalini Uniyal	-----	-----
31	Dr. Shankar Singh Adhikari	Shivalik College of Engg. Dehradun	C-21299
32	Dr. S.K. Singh	C.C.R.D. College, Muzaffarnagar	C-29068

PHOTO GALLERY



UNNAT BHARAT ABHIYAN

INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

PROGRESS REPORT

April 2020

UBA Coordinator's Name: Dr Rajib Lochan Dhar

Email: rajibfdm@iitr.ac.in

Phone Number: 8859859515

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Beladi-Salhapur		Haridwar/Dehradun
2	Chandpur-Horawala		
3	Chharba		
4	Meerpur-Muzawarpur		
5	Puranpur		

List of Activities:

UBA activities at IIT Roorkee are student-driven. Around 180 students are actively involved in carrying out different initiatives in the five adopted villages. The following report contains the data of activities conducted in the adopted villages in February 2020.

ACTIVITY 1:

Name of Activity: Food Distribution Camp (initiative in village **Beladi-Salhapur** and **Meerpur**).

Need of the Activity: To provide food resources to villagers amidst Lockdown.

Description: A food kit (consisting of Flour, Dal, Rice, Salt, Refined oil, Sugar and Tea) distribution program was organized by UBA, IIT ROORKEE to be distributed amongst the poor families of the adopted villages i.e. Beladi-Salhapur & Meerpur on April 07, 2020. With help of village *Pradhan*, a list of the names of the deprived families was identified. With the help of social worker Dr Pradosh Singhal, arrangement of the kits, transportation and distribution was made possible. In all 120 food kits were distributed amongst 120 families of the adopted villages.



ACTIVITY 2:

Name of Activity: Reaching out villagers via online means to know their problems and tell them about the guidelines of Covid-19.

Need of the Activity: To facilitate a channel between the team and the villagers and make the villagers aware about the precautions for Covid-19.

Description: A number of activities were carried out to educate the people of the villages about Covid-19 and make them aware about the precautions they have to take regarding daily work, crops, studies etc. Some of the activities carried out are as follows:

1. Team members of UBA IIT Roorkee have made WhatsApp groups with some villagers nominated by village Pradhan and keep regular touch with them.
 2. These WhatsApp groups allowed frequent interaction with farmers and understand their issues.
 3. Team had also distributed e-material to the farmers and village representatives and strengthen the relationship with them.
 4. Some of the farmers were worried about the harvesting and threshing of Rabi crops, so we shared the advisory of The Indian Council of Agricultural Research with them through WhatsApp.
- The team had also conveyed the importance of Arogya Setu App so that more and more villagers could use it.



Future Action Plan:

Sr. No.	Activity to be conducted
1	Employment generation initiative
2	Eye check-up camp
3	Health camp for the check-up of people
4	Mini Bank near the village as bank branch is much far away

UNNAT BHARAT ABHIYAN
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

PROGRESS REPORT

May, 2020

UBA Coordinator's Name: Dr Rajib Lochan Dhar

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Phone Number: 8859859515

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Beladi-Salhapur		Haridwar/Dehradun
2	Chandpur-Horawala		
3	Chharba		
4	Meerpur-Muzawarpur		
5	Puranpur		

List of Activities:

UBA activities at IIT Roorkee are student driven. Around 180 students are actively involved in carrying out different initiatives in the 5 adopted villages. The following report contains the data of activities conducted in the adopted villages in the month of May, 2020.

ACTIVITY 1:

Name of Activity: Connecting farmers via What's app groups during the time of Covid-19 crisis (Initiative by village Beladi-Salhapur, Chandpur-Horawala, Chharba, Meerpur-Muzawarpur and Puranpur)

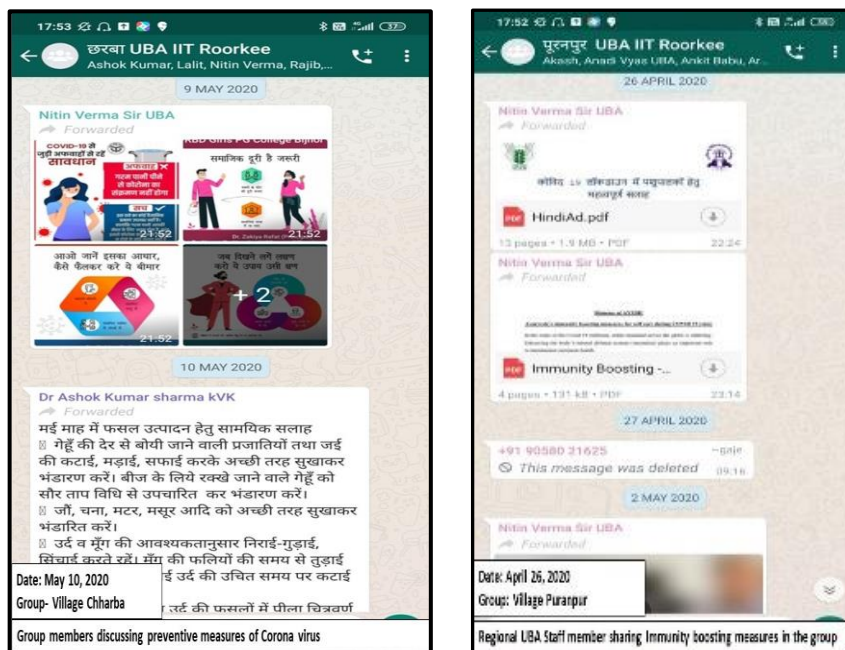
Need of the Activity: To provide farmers relevant information regarding precautions for farming, animal husbandry, and social distancing norms during the Covid-19 pandemic.

Description: The major task under this initiative was to create separate What's app groups for all the five villages for connecting farmers and Pradhan of villages to UBA IIT Roorkee team members and *Krishi Vigyan Kendra* officials, which provided them relevant information concerning farming, animal husbandry etc.

Group members were as follows:

- Dr Rajib Lochan Dhar, Faculty Advisor of UBA
- Member of *Krishi Vigyan Kendra*
- Mr Nitin Verma, Regional UBA Staff Member
- Pradhan of each village
- Team leader
- Village coordinator of each village
- Few farmers of each village
- Team members of each village.

The group also discussed various measures to be adopted by farmers and farming sector during lockdown period, Ayurveda's immunity boosting measures for self-care during Covid-19 crisis etc.



ACTIVITY 2:

Name of Activity: Calling village Pradhan and farmers for regular updates (Initiative by village Beladi-Salhapur, Chandpur-Horawala, Chharba, Meerpur-Muzawarpur and Puranpur)

Need of the Activity: To assess the problems faced by farmers of villages due to Covid-19 crisis.

Description: The team decided to call Pradhan and farmers of all the five villages to understand the problems faced by villagers in the midst of Covid-19 crisis. Along with this team also collected information regarding number of positive cases of corona virus, sanitization facilities available etc. The team gathered the following information:

- Beladi-Salhapur: Villagers informed the team members that no major issues have been there till now, no positive cases of corona virus have been discovered and also sanitization was done during Lockdown 2.0.
- Chharba: Block Development Officials have been regularly supporting the villagers, sanitization was done in April and one positive case of corona virus was reported within 10 Km range.
- Chandpur-Horawala: In the initial phase farmers suffered but now the conditions are stable, no positive case of corona virus has been reported till now and sanitization had been done recently in the month of May.
- Meerpur: Condition here was mentioned as stable, no positive case of corona virus has been reported till now and sanitization was done in the month of April.

- Puranpur: Team was not able to contact Pradhan of the village but localites informed about the stable condition of the village which includes no positive case of corona virus and efficient sanitization facilities which are regularly available.



UNNAT BHARAT ABHIYAN
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

PROGRESS REPORT

June, 2020

UBA Coordinator's Name: Dr Rajib Lochan Dhar
Email: rajibfdm@iitr.ac.in
Phone Number: 8859859515

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Beladi-Salhampur		Haridwar/Dehradun
2	Chandpur-Horawala		
3	Chharba		
4	Meerpur-Muzawarpur		
5	Puranpur		

List of Activities:

UBA activities at IIT Roorkee are student driven. Around 180 students are actively involved in carrying out different initiatives in the 5 adopted villages. The following report contains the data of activities conducted in the adopted villages in the month of June, 2020.

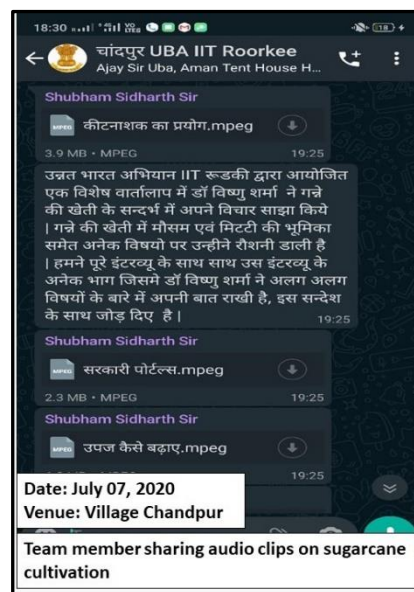
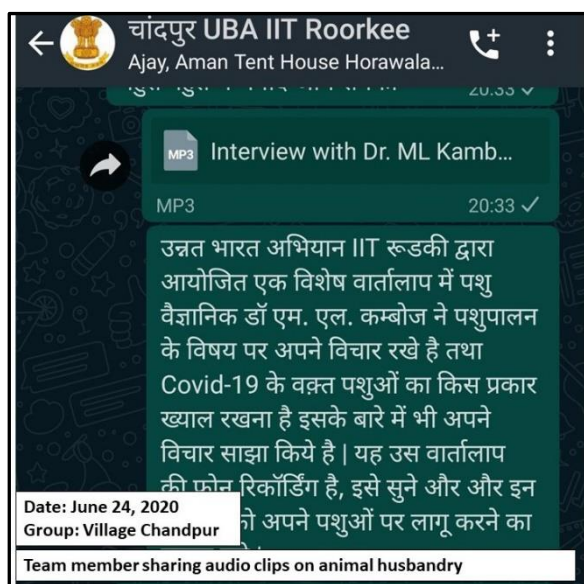
ACTIVITY 1:

Name of Activity: Circulating audio clips of interviews with experts on sugarcane cultivation and animal husbandry in the What's app groups created during the time of Covid-19 crisis (Initiative by village Beladi-Salhampur, Chandpur-Horawala, Chharba, Meerpur-Muzawarpur and Puranpur)

Need of the Activity: To provide farmers relevant information regarding farming and animal husbandry.

Description: From working with Self Help Groups for a sustainable employment plan to understanding the banking and transaction needs of the villagers of Chandpur- Horawala, team has been empathetic over the initiatives. The problem solving that goes involves village representatives, local residents and the team members interacting through a series of meetings. In one of the interactions during the lockdown, the team came up with a novel idea of conducting "Interviews with Experts".

The two interviews featured honourable scientist from National Dairy Research Institute, Haryana and an Additional Cane Commissioner from U.P. Sugarcane Department. They talked about animal husbandry, sugarcane cultivation and safety measures for Covid-19. The interview recordings were shared among the villagers via What's app groups.

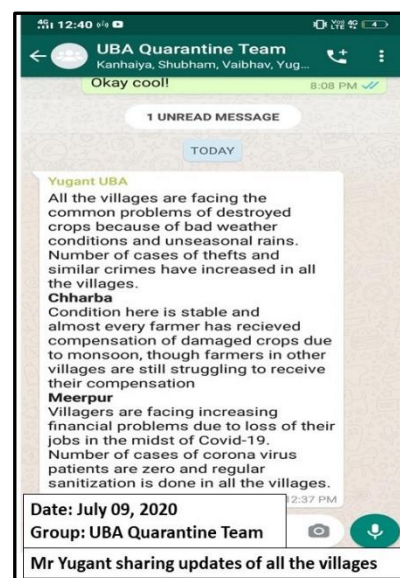


ACTIVITY 2:

Name of Activity: Calling village Pradhan and farmers for regular updates (Initiative by village Beladi-Salhapur, Chandpur-Horawala, Chharba, Meerpur-Muzawarpur and Puranpur)

Need of the Activity: To assess the problems faced by residents of villages due to Covid-19 crisis.

Description: The team decided to call Pradhan and farmers of all the five villages to understand the common problems faced by villagers in the midst of Covid-19 crisis. Number of cases of corona virus patients are zero till now and proper sanitization facilities are available in all the villages. Though, unfavorable weather conditions and monsoon have adversely affected crops cultivated by farmers. Village specific problems are mentioned below:



- Chharba: Almost all the villagers have received compensation of crops severely affected by unseasonal rains. Officials have been regularly supporting the villagers; conditions here are stable.
- Meerpur: Farmers here are facing financial problems because of rising unemployment which has in turn led to an increase in the number of cases of thefts, robbery etc.



UNNAT BHARAT ABHIYAN
INSTITUTE / ORGANIZATION NAME

PROGRESS REPORT

April, 2020

UBA Coordinator's Name: Dr. Dimple Bhatt

Email: bhattdimple@gmail.com

Phone Number: 9401548837

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Serkhi	Raipur	Dehradun
2	Asthal		
3	Bajhet		
4	Thewa		
5	Sarkhet		

List of Activities:

ACTIVITY 1:

Name of Activity: Sanitization Drive (Thewa)

Need of the Activity: Corona Fear

Description in 200 words (along with the Pictures):



Due to the outbreak of pandemic Corona (Covid-19) and regular increase in the active cases of the same in our country, a sanitization drive was undertaken in the adopted villages. UBA team motivated the Gram Pradhan, to initiate sanitization drive in the villages. Villagers and UBA volunteers (STUDENTS) who were the residents of respective villages took part in the campaign. Free distribution of masks and awareness campaigns were also initiated in the villages. Concept of social distancing was explained to the villagers, frequent hand washing and various others measures related to COVID-19 was well explained to them.



ACTIVITY 2:

Name of Activity: Modi Kitchen and Awareness Campaign (All adopted villages)

Need of the Activity: To advocate social distancing and feed needy people.

Description in 200 words (along with the Pictures):

Gram Pradhan of all the adopted villagers assembled together to start the “MODI KITCHEN”, an initiative to feed the poor and needy people during the outbreak of COVID-19. Village volunteers prepared food on large scale and around 700 food packets were distributed on the daily basis, with the collaboration of police department. Regular



monitoring of this initiative was done through Watsapp group. Along with this the distribution of uncooked ration was also done among the needy people. Regular awareness drives were undertaken to make people aware regarding the pandemic. Migrants who came back to their native villages were made quarantine in the primary schools and their regular monitoring was made through the Gram Pradhan. The list of the quarantine people were also provided to the Watsapp group made by UBA team, through which regular message regarding the prevention and precaution during COVID-19, were conveyed to the quarantine.



Action plan for next month:

Sr. No.	Activity to be conducted(along with reason)
1	Awareness Campaign
2	Mask production
3	Food Distribution



UNNAT BHARAT ABHIYAN
INSTITUTE / ORGANIZATION NAME

PROGRESS REPORT

May, 2020

UBA Coordinator's Name: Dr. Dimple Bhatt

Email: bhattdimple@gmail.com

Phone Number: 9410548837

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Serkhi	Raipur	Dehradun
2	Asthal		
3	Thewa		
4	Bajhet		
5	Thewa		

List of Activities:

ACTIVITY 1:

Name of Activity: "FAC (Fighting against corona) MASK" (Asthal)

Need of the Activity: Prevention during Pandemic

Description in 200 words (along with the Pictures):

Necessity is the mother of invention, in order to fight against the pandemic; the women of self help group were motivated by the UBA team to initiate the project "FAC (Fighting against corona) MASK". UBA team was in regular contact with the district administration team, the raw material for the mask was provided by the block. Women were taught to make mask through Whatsapp video call. The Gram Pradhan also helped in



this project. Women started the work at their household level to cater their as well as the need of the villagers. Though lockdown had negative impact on the villagers, especially among the women, this step is a ray of hope for the women for the income generation. UBA team is now trying to liaison with some hospital group for the further sale of mask which helps in their income generation and empowerment.



ACTIVITY 2:

Name of Activity: Distribution of Food Packages and Awareness regarding Corona

Need of the Activity: To impart Food Security among the poor and needy villages

Description in 200 words (along with the Pictures):

Lockdown resulted in loss of job and income more the daily wagers, this lead to the food insecurity among the poorer. Thus efforts were made by the UBA team, to collaborate with the labour department to provide food packets among the 150 needy villagers. The efforts were appreciated by the villagers. The villagers were also motivated to down load Arogya setu app. Along with this the villagers were made aware regarding the various prevented measures that has to be adopted to overcome the spread of corona through the video conferencing and audio messages. Government guidelines to combat CORONA, related messages were shared through the Whatsapp group. Gram Pradhan was requested to arrange a place with TV, where women assembled and made aware through various T.V programs, telecasted in National Channels.



Action plan for next month:



Sr. No.	Activity to be conducted(along with reason)
1	Sanitization Drive
2	Distribution of Mask
3	Awareness Campaign



UNNAT BHARAT ABHIYAN
INSTITUTE / ORGANIZATION NAME

PROGRESS REPORT

June, 2020

UBA Coordinator's Name: Dr. Dimple Bhatt

Email: bhattdimple@gmail.com

Phone Number: 9410548837

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Serkhi	Raipur	Dehradun
2	Sarket		
3	Asthal		
4	Bajhet		
5	Thewa		

List of Activities:

ACTIVITY 1:

Name of Activity: Income Generating Activity (MNREGA) and awareness generation

Need of the Activity: Self-empowerment among Villagers

Description in 200 words (along with the Pictures)

To improve the living standard of the villagers and provide them work to earn their daily needs, under the direction of Government of India, MNREGA work started in the adopted villages. Utmost precaution regarding COVID was taken during the working hours. UBA team along with the collaboration of Gram Pradhan took the initiative to sensitise the local people



regarding the social distancing and precaution to combat the pandemic. Along with this, regular monitoring of quarantine facilities was done, through telecasting Whatsapp messages and making other people aware to report if they find any person not following the direction properly.



ACTIVITY 2:

Name of Activity: Promoting holistic health

Need of the Activity: Overcome the fear of Corona

Description in 200 words (along with the Pictures):

COVID-19, a pandemic has made a drastic impact on the physical and mental health of people all around globally. Apart from the fear of contracting the disease, people are under the immense pressure of being in isolation, separation anxiety, financial burden and insecurity of losing which is causing an adverse effect on their mental well-being. Thus efforts were taken by the UBA team to promote yoga and meditation in their daily routine. Benefits of eating local produce were explained to them through Whatsapp Group. Various yoga related videos were shared through Whatsapp Group. UBA volunteers (students who were residents of native villages) helped for the activities to go smoothly. Along with these efforts are still taken to counsel villagers so that can start their normal routine, with precautions and overcome the physiological and psychological stress of pandemic. The UBA team is trying its best to collaborate with district administration to fulfil the needs of villagers and tackle their problem that has



उन्नत भारत अभियान (माह अप्रैल से माह जुलाई की गतिवधियों की सूचना)

राजकीय स्नातकोत्तर महाविद्यालय मालदेवता रायपुर की उन्नत भारत की टीम द्वारा अपने गोद लिये गये गांवो यथा अत्थल, बझेत, थेवा, शेरखी, सरखेत के ग्राम प्रधानों के साथ लगातार Whatsapp के माध्यम से तथा दूरभाष पर वार्ता के द्वारा एक दूसरे के साथ सम्पर्क बनाये रखा। महाविद्यालय की यू0बी0ए0 टीम लगातार अपने ग्राम प्रधानों को कोविड-19 के बारे में जागरूक करती रही ताकि ग्राम प्रधान अपने क्षेत्र में उन बातों को व्यवहार में लाये। यू0बी0ए0 टीम का पूर्ण प्रयास रहा कि कोई भी ग्रामवासी ऐसे समय में मनोवैज्ञानिक रूप से बीमार न हो जाये तथा उन्हें किसी भी प्रकार अपने सामाजिक व्यवहार में कोई परेशानी न हो। प्रत्येक ग्राम से ग्राम प्रधानों द्वारा अपने-अपने ग्रामों में पूरी तरह सैनिटाइजेशन का कार्य किया गया। साथ ही मास्क वितरण कार्य करके सभी को मास्क पहनने के लिये जागरूक किया तथा सोशल डिस्टेंसिंग का पालन करते हुये अपने समस्त कार्यों का निष्पादन करने हेतु भी मार्गदर्शित किया। इसी समय मनोवैज्ञानिक दबाव को कम करने के लिये प्रत्येक ग्राम में मनरेगा का कार्य भी प्रारम्भ कर दिया, जिसके तहत सोशल डिस्टेंसिंग का पालन करते हुये सभी ग्रामवासी अपनी दिनचर्या को पुनः व्यवस्थित रूप में ले आये। इसी के साथ-साथ ग्राम वासियों को अनाज वितरण का कार्य भी सरकार के सहयोग से कराया गया। सभी ग्राम प्रधानों के सामूहिक प्रयास से मोदी किचन का प्रारम्भ भी किया गया जिसमें प्रतिदिन 700 व्यक्तियों के लिये भोजन बनाया जाता था तथा निकटवर्ती पुलिस चौकी के माध्यम से उसका वितरण किया जाता था।

ग्रामवासियों की सुरक्षा को देखते हुए ग्राम में बाहर से (अन्य राज्यों से) आने वाले व्यक्तियों को 14 दिनों के लिये क्वारन्टाइन किया गया तथा स्वास्थ्य जांच प्रपत्र भी देखा गया। ग्राम प्रधान थेवा के द्वारा श्रम विभाग के सहयोग से अपने पूरे ग्रामवासियों को राशन (15 kg per packet) वितरण कराया गया है। यू0बी0ए0 टीम द्वारा महिलाओं को आत्मनिर्भर बनाने तथा वैश्विक महामारी में सहयोग करने के लिये मास्क बनाने के लिए प्रेरित किया गया। यू0बी0ए0 टीम द्वारा रायपुर विकास खण्ड के सहयोग से बझेत और अत्थल ग्रामों में मास्क बनाने के लिये कपड़ा दिया गया जिससे ग्राम में समूह की महिलाओं द्वारा मास्क बनाकर ब्लॉक में जमा किये गये।

21 जून योग दिवस के दिन सभी ग्रामवासियों को योग की महत्ता के लिये जागरूक किया तथा शारीरिक एवं मानसिक विकास के लिये योग को अनिवार्य बताया।

अब धीरे-धीरे प्रत्येक ग्रामवासी कोरोना के मनोवैज्ञानिक भय से मुक्त होकर अपनी दिनचर्या में व्यस्त हो रहा है। पलायन द्वारा ग्रामों में वापिस आये व्यक्तियों के लिये घर पर ही स्वरोजगार हेतु प्रोत्साहन देने के लिये सरकार द्वारा योजना प्रस्तावित है, जिसके माध्यम से बाहर से आये हुए व्यक्तियों का घर पर ही ठहराव होगा तथा पलायन पर रोक लगेगी एवं राज्य की आर्थिकी में सुधार होगा।

माह अप्रैल से माह जुलाई की गतिविधियों की सुचना





UNNAT BHARAT ABHIYAN

SCRIET CCS University Meerut

PROGRESS REPORT

June, 2019

UBA Coordinator's Name: Ashutosh Mishra

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Phone Number: 9808621782

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Masuri	Meerut	mEERUT
2	Ahara		
3	Badhuri		
4	Bhavi		
5	Kaul		

Due to COVID-19 survey and field work has not been done in adopted villages

Action plan for next month:

Sr. No.	Activity to be conducted(along with reason)
1	Complete the pending survey if COVID-19 is under control
2	Prepare and Propose project for adopted villages
3	Awareness in villagers regarding COVID-19 (Sanitization in adopted villages, using mask and staying home etc) with discussion of University

(ASHUTOSH MISHRA)

U-0506

SCRIET CCS University Meerut



UNNAT BHARAT ABHIYAN

INSTITUTE / ORGANIZATION NAME

PROGRESS REPORT

April to June, 2020

UBA Coordinator's Name: Dr. Aadesh Kumar Arya

Email: aadeshkumararya1982@gmail.com

Phone Number: 7206897365

Sr. No.	ADOPTED VILLAGES	TALUKA(Block)	DISTRICT
1	BADHERI RAJPUTAN	ROORKEE	HARIDWAR
2	BAJUHERI		
3	BARAMPUR		
4	NARSAN KALAN		
5	SALEMPUR RAJPUTAN		

List of Activities:

ACTIVITY 1:

Name of Activity: Food Distribution and Awareness Program about COVID-19

Need of the Activity: Food was requirement for needy peoples during COVID-19

Description in 200 words (along with the Pictures):

College of Engineering Roorkee (COER) had distributed 850 food packet to needy people in Haridwar from 28th March, 2020 to 27th May, 2020. The students of COER have made the poster and share to peoples and social media. COER has circulated the guidelines of Government of India in the villages and nearby community to awareness about COVID-19 under the aegis of UBA.



ACTIVITY 2:

Name of Activity: Water Bottle, Fruity, Diary and Pen Distribution

Need of the Activity: Requirement for Policemen during Lockdown.

Description in 200 words (along with the Pictures):

The policemen was serving during COVID-19 and there are no facility due to lockdown. Therefore College of Engineering Roorkee had decided that they will distribute water bottle, fruity etc. to the policemen under the aegis of UBA.





ACTIVITY 3:

Name of Activity: Mask and Sanitizer Bottle Distribute in Bharampur Village on 9th May, 2020

Need of the Activity: To prevent from Corona virus

Description in 200 words (along with the Pictures):

College of Engineering Roorkee on 9 May, 2020 had distributed the masks to prevent the spread of coronavirus in Bharampur village under the aegis of UBA. Along with masks, the College of Engineering Roorkee was also provided other hygienic products such as sanitiser and hand wash. Also the awareness posters were pasted on the wall of home and schools in village. The roads of village and home of villagers had sanitized.





COLLEGE OF ENGINEERING ROORKEE (COER)
UNNAT BHARAT ABHIYAN

भारत सरकार
कृषि एवं किसान कल्याण विभाग

ऐसे बुक करें- Truck and Tractor सरकार ने दिया

PM-Kisan Samman Nidhi
Department of Agriculture, Cooperation & Farmers Welfare
Ministry of Agriculture & Farmers Welfare

किसानों को किसान रथ
अब 30 दिन की जगह 3 दिन में
मिलेगा किसानों को फसल का पैसा



Help us to help you

नोवल कोरोनावायरस (COVID-19)

— खुद रहें सुरक्षित, दूसरों को रखें सुरक्षित —

क्या करें

- हाथ-पैर धो लें। जब जरूरी हो तो, सप को कानों के बगल में रखें। - अचानक से सड़क पर चलें और चले से चलें।
- कभी और किसी से सप, अपना मुँह न पकड़ें।
- सप के दूर रहें। सप के दूर रहें। सप के दूर रहें।
- सप सप से दूर रहें। सप से दूर रहें। सप से दूर रहें।
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क्या न करें

- सप सप से दूर रहें। सप से दूर रहें। सप से दूर रहें।
- सप सप से दूर रहें। सप से दूर रहें। सप से दूर रहें।
- सप सप से दूर रहें। सप से दूर रहें। सप से दूर रहें।

हम सब साथ मिलकर कोरोनावायरस से लड़ सकते हैं

अधिक जानकारी के लिए
स्वास्थ्य एवं परिवार कल्याण मंत्रालय भारत सरकार को 24x7 हेल्पलाइन नं.
+91-11-2397 8046 पर कॉल करें या
ई-मेल करें **ncov2019@gmail.com**

COLLEGE OF ENGINEERING ROORKEE (COER)
UNNAT BHARAT ABHIYAN



आपका मास्क पहन लें।

चल रहा था। पिछले कुछ दिनों में

पुलक का गांव में ल जाकर

साथ ही पुलिस बल पर लगाया था

ब्रह्मपुरवासियों को मास्क-सेनेटाइजर बांटे

● गांव में चलाया कोरोना जागरूकता अभियान

मास्क सवधान सेवा

रुड़की। कॉलेज ऑफ इंजीनियरिंग रुड़की (के.ए.ई.) ने केन्द्र सरकार द्वारा संचालित जनता भारत अभियान के अन्तर्गत कोरोना रोकथाम से जागरूक करने के मकसद से अपने पड़ोसी गांव ब्रह्मपुर गांव को सनेटाइज करने के अलावा गांव में ग्रामीणों को मास्क व सेनेटाइजर वितरित किया।

कॉलेजक महापरी कोविड-19 से निपटने के लिए सरकारी तथा गैर सरकारी संस्थाओं के अलावा समाजिक व राजनीतिक लोग अपने-अपने स्तर से योगदान कर रहे हैं। जनपद को अग्रणी शिक्षण संस्थाओं में शुमार को कॉलेज ने भी महामारी से बचाव के लिए लोगों



ब्रह्मपुर महिला को मास्क और सेनेटाइजर देता कोर का शिक्षक

को जागरूक करने का बीड़ा उठाते हुए कॉलेज में विना शिक्षकों व कर्मचारियों के जरिये ब्रह्मपुर गांव को सनेटाइज करने के साथ ही ग्रामीणों के घर-घर पहुंचकर

महामारी से बचाव के लिए साफ सफाई, सोशल डिस्टेंसिंग, सरकारी सुविधाओं आदि की जनता जानकारी दी। शिक्षकों ने ग्रामीणों को बताया कि महामारी से निपटने

का मात्र एक जरिया बचाव है। इस अवसर पर कॉलेज की ओर से शिक्षकों ने ग्रामीणों को मास्क उपलब्ध कराये। कॉलेज की ओर से जारी बखान में बताया गया कि उक्त कार्यक्रम केन्द्रीय मानव संसाधन मंत्रालय द्वारा जनता भारत अभियान के अन्तर्गत आयोजित किया गया। इस अवसर पर कॉलेज के डीन डॉ. योगेश सिंह व उप रीजिस्ट्रार डॉ. रंजित बिहारी शिक्षक डॉ. आदेश आर्य व डॉ. अमरनाथ ने कर्मचारियों राजकुमार व विपिन आदि मौजूद रहे। कॉलेज व आईआईटी रुड़की द्वारा संयुक्त रूप से क्षेत्र के ब्रह्मपुर, बाजुहेरी, नारहल फाला, चढ़ेड़ी राजपुलना, सलेमपुर राजपुलना को गौद दिया गया है, जिनमें कोविड 19 से बचाव के लिए जागरूकता व जनसत के सामान मुहैया कराये जायेंगे।

काजी निजामुद्दीन

रुड़की की रुड़की गांव ब्रह्मपुर

मजदूरों को उत्तरप्रदेश

ACTIVITY 4:

Name of Activity: Mask and Sanitizer Bottle Distribute in Bajuhari Village on 11th May, 2020

Need of the Activity: To prevent from Corona virus

Description in 200 words (along with the Pictures):

College of Engineering Roorkee on 11 May, 2020 had distributed the masks to prevent the spread of coronavirus in Bajuhari village under the aegis of UBA. Along with masks, the College of Engineering Roorkee was also provided other hygienic products such as sanitiser and hand wash. Also the awareness posters were pasted on the wall of home and schools in village. The roads of village and home of villagers had sanitized.





ACTIVITY 5:

Name of Activity: Mask and Sanitizer Bottle Distribute in Narsan Kalan Village on 12th May, 2020

Need of the Activity: To prevent from Corona virus

Description in 200 words (along with the Pictures):

College of Engineering Roorkee on 12 May, 2020 had distributed the masks to prevent the spread of coronavirus in Narsan Kalan village under the aegis of UBA. Along with masks, the College of Engineering Roorkee was also provided other hygienic products such as sanitiser and hand wash. Also the awareness posters were pasted on the wall of home and schools in village. The roads of village and home of villagers had sanitized.





ACTIVITY 6:

Name of Activity: Mask and Sanitizer Bottle Distribute in Badheri Rajputana Village. Roads, windows and main gate also sanitized of village on 13th May, 2020.

Need of the Activity: To prevent from Corona virus

Description in 200 words (along with the Pictures):

College of Engineering Roorkee on 13 May, 2020 had distributed the masks to prevent the spread of coronavirus in Narsan Kalan village under the aegis of UBA. Along with masks, the College of Engineering Roorkee was also provided other hygienic products such as sanitiser and hand wash. Also the awareness posters were pasted on the wall of home and schools in village. The roads of village and home of villagers had sanitized.





ACTIVITY 7:

Name of Activity: WEBINAR ON ENVIRONMENT DAY- 5th June, 2020

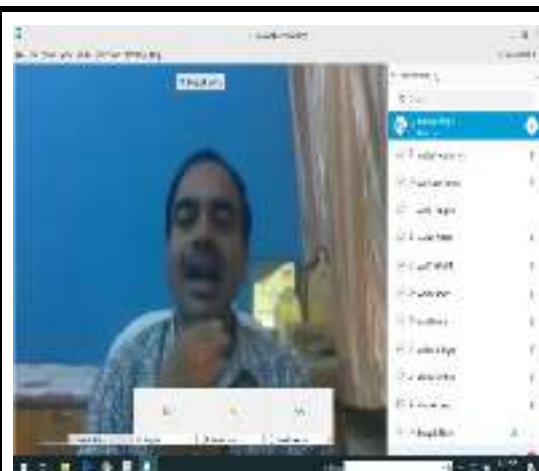
Need of the Activity: To awareness about environment and health during COVID-19

Description in 200 words (along with the Pictures):

A webinar on the occasion of the environment day- 5th June, was organized for students and faculty members on 5th June, 2020 covering the topics of Environment & Health during COVID -19 and Climate Change & its Mitigation. In this webinar there was a one hour session by Dr. Deepak Kumar, Wellness Advisor followed by a one hour session of Dr. Deep Gupta, HoD, Agriculture Department, COER and a one hour session by Mr. Ashish Garg, Chief General Manager, ONGC, Dehradun at the end.



1st Session
Pictures





2 nd Session Pictures	
3 rd Session Pictures	

Action plan for next month:

Action plan for Village Development

Sr. No.	Activity to be conducted (along with reason)
1	Meeting with Panchayat Secretary and Gram Pradhan to identify the problems of villagers.
2	Meeting with elders, youth groups, Women groups in Village.
3	Awareness program for Bio gas plant Installation
4	Awareness program on the future and benefit of Renewable Energy in villages
5	Awareness program on low cost waste management
6	Awareness session on water management
7	Awareness session on Child Sexual Abuse Awareness for females.
8	Quiz, Essay writing events in primary schools
9	Self Defence Workshop for females
10	Awareness program on Women Health and Hygiene
11	Project development to improve the quality of life in villages
12	Study of socio economic of villages
13	Awareness program on applications of pesticides
14	Project on Vermi compost pits



UNNAT BHARAT ABHIYAN

DIT UNIVERSITY, DEHRADUN

PROGRESS REPORT

April-June, 2020

UBA Coordinator's Name: P S Sharma

Email: pss@dituniversity.edu.in

Phone Number: 8267921752

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Makkawala	Dehradun	Dehradun
2	Bhagwantpur		
3	Sinaula		
4	Salan Gaon		
5	Guniyal Gaon		

List of Activities:

ACTIVITY 1:

Name of Activity: Ration and Food Distribution

Need of the Activity: Due to Lockdown the life of residents and others had blocked

Description in 200 words (along with the Pictures):

The DIT University Alumni association distributed ready food for more than 70 days in the various locations in the Dehradun as per the directions of district administration. This facility also extended to the adopted villages with the local authorities including the support of MLA. The mask and sanitizers also distributed to the local community. As the situation are monitored by government, the activities are not restricted up to the adopted villages. Our NSS volunteer are continuous supporting with all possible way to the administration.





ACTIVITY 2:

Name of Activity: Senitization in villages area

Need of the Activity: Covid-19 pandemic and stop the spreading it

Description in 200 words (along with the Pictures): With the help of district administration and local authorities, the sensitization drives conducted in the villages on regular basis. Along with the awareness campaign for prevention from Covid-19 drive run successfully. The NSS coordinator are the official trainer selected by NSS council, Government of Uttarakhand for provide training to NSS officials and Nodal officers in three districts



Action plan for next month:

Sr. No.	Activity to be conducted(along with reason)
1	Senitization on monthly basis
2	Awareness program for maintaining social distancing and prevention from Covid-19
3	Skill development for the migrants returned in the villages



UNNAT BHARAT ABHIYAN

GURUKULA KANGRI VISHWAVIDYALAYA, HARIDWAR

PROGRESS REPORT

JUNE- JULY, 2020

UBA Coordinator's Name: Dr. Suyash Bhardwaj

Email: Suyash.bhardwaj@gkv.ac.in

Phone Number: 9719580167

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Bahadarpur jat		
2	Jagjeetpur		
3	Sarai		
4	Bahadarabad		
5	Ruhalki		

List of Activities:

ACTIVITY 1:

Name of Activity: soap and mask distribution

Need of the Activity: the people around us are not using the masks and soap for sanitization for hands so there was a need to distribute the masks and soap.

Description in 200 words (along with the Pictures):

गुरुकुल कांगड़ी विश्वविद्यालय, हरिद्वार ने उन्नत भारत अभियान के तहत जिला हरिद्वार में पांच गांव गोद लिए हैं। इन गांवों में विश्वविद्यालय वैदिक संस्कृति और यज्ञ के साथ सामाजिक कार्यों से समृद्ध बनाएगा। गांव में कोविड-19 से फैलने वाली माहमारी के बारे में लोगों को जागरूक किया जाएगा। आज विश्वविद्यालय के कुलपति प्रो० रूपकिशोर शास्त्री ने उन्नयन भारत अभियान के अन्तर्गत विश्वविद्यालय में तैनात सुरक्षाकर्मियों को मास्क और साबुन वितरित किए गए। इसी के साथ प्रो० शास्त्री ने अभियान के तहत कोविड 19 से बचाव के उपायों पर राष्ट्रीय ई पोस्टर प्रतियोगिता के पोस्टर का भी उद्घाटन किया। उन्होंने कहा कि गांव समृद्ध होंगे तो देश समृद्धी की ओर अग्रसर होगा। गांव के शिक्षित लोग ही देश की पहली सीढ़ी माने जाते हैं।

अभियांत्रिकी एवं प्रौद्योगिकी संकाय के संकायाध्यक्ष प्रो० पंकज मदान ने कहा कि अभियान के तहत जगजीतपुर, रोहालकी, बहादुराबाद, सराय और बहादुरपुर जट्ट के गांवों को गोद लिया गया है। गांव के उत्थान के लिए डा० सुयश भारद्वाज द्वारा नई-नई योजनाएं बनाकर गांवों में शिक्षा के प्रति जागरूकता फैलाई जा रही है। गांव की तस्वीर बदलने के लिए यहां के लोगों का भी सहयोग समय-समय पर लिया जा रहा है। डा० सुयश भारद्वाज ने कहा कि उन्नत भारत अभियान भारत सरकार द्वारा चलाया जा रहा कार्यक्रम है जिसमें सभी तकनीकी संस्थानों को गांवों के विकास के लिए जोड़ा गया है।



गुरुकुल कांगड़ी की उन्नत भारत अभियान शाखा के अंतर्गत विभिन्न कार्यक्रमों का आयोजन किया गया है जिसमें कोरोना से बचाव लिए जागरूकता अभियान, गाँव में संक्रमण मुक्ति अभियान, ज़रूरतमंद लोगों को खाद्य सामग्री वितरण, मास्क और साबुन वितरण जैसे अन्य कार्य किए जा रहे हैं।

गांव में कोविड-19 □□ सर्वेक्षण का अभियान शुरू किया जायेगा, जिससे लोगों में कोरोना माहमारी से बचने की सही जानकारी उन्हें मिल सके। इस अवसर पर रूपलाल, कुलदीप, अर्जुन एवं सुरक्षागार्ड्स इत्यादि उपस्थित रहे।



गुरुकुल कांगड़ी विश्वविद्यालय ने गोद लिए पांच गांव

हरिद्वार। गुरुकुल कांगड़ी विश्व ने उन्नत भारत अभियान के तहत हरिद्वार तहसील के पांच गांव गोद लेते हुए उनमें वैदिक संस्कृति, यज्ञ के साथ सामाजिक कार्यों से लोगों को जागरूक किया जाएगा। इस दौरान विश्व में सुरक्षा कर्मियों को मास्क और सैनिटाइजर वितरित किए गए। गुरुकुल कांगड़ी विश्वविद्यालय ने जगजीतपुर, रोहसलकी, बहादुराबाद, सराय और बहादुरपुर जट्ट गांव को गोद लिया। गांव के उत्थान के लिए डॉ. सुयश भारद्वाज ने नई योजनाएं बनाकर गांवों में शिक्षा के प्रति जागरूकता फैलाई जाएगी। गांव की तस्वीर बदलने के लिए यहां के लोगों का भी सहयोग समय समय पर लिया जाएगा।

गांवों में कोविड-19 से फैलने वाली महामारी के बारे में लोगों को जागरूक किया जाएगा। डॉ. सुयश भारद्वाज ने बताया कि गांवों के निवासियों के स्वास्थ्य की जांच करवाई जाएगी। इसके तहत शनिवार को कुलपति प्रो. रूप किशोर शास्त्री ने विश्व में तैनात सुरक्षाकर्मियों को मास्क और साबुन वितरित किए गए। इसी के साथ प्रो. शास्त्री ने अभियान के तहत प्रतिभोगी परीक्षा का ई पोस्टर का भी उद्घाटन किया। उन्होंने कहा कि गांव समृद्ध होंगे तो देश समृद्ध होगा। गांव के शिक्षित लोग ही देश की पहली सीढ़ी माने जाते हैं। इस अवसर पर रूपलाल, कुलदीप, अर्जुन आदि उपस्थित रहे।



କୌ ପୂର୍ବ ହାତ୍ୟବ୍ଧ ବାପିଆ ଶୈଳୀ, ବାମା ଶୈଳୀ ଉପକ୍ରମିତ।

एक ही योजनाक नीति ही अने लोक समझ लेत कि एक आसत खुदो कामत ले

होना महान कर्मों का हीरा सिंह नरक



इस भाग अभ्यास के गद्यांशों को पढ़ें।

110

उन्नत भारत अभियान के तहत गुरुकुल कांगड़ी
विवि ने लिए जिला हरिद्वार में पांच गांव गोद :

(उल्ला संतपणी श्रुते)

हमिदुल्लाह मुहम्मद कोणारी
विश्वविद्यालय, इंडिया में क्या पाया
अविषय के छात्रों द्वारा इंडिया में
प्राप्त प्राप्त प्राप्त प्राप्त है। इन सभी में
विश्वविद्यालय में एक संस्कृति की

यह कि राज्य सार्वजनिक स्वामी के समुदाय अन्तर्गत कार्य में संविधान-19 में निर्देशित उनकी मांगों को जो भी होना चाहिए को सम्मान प्रदान करना। आज विश्वविद्यालय में कुलपति प्रो. राजीवराज शर्मा ने मुख्य अतिथि अतिथियों के अलावा विश्वविद्यालय में विगत सुरुवातियों की समीक्षा और समुदाय विश्वविद्यालय प्रारंभ। इसी के साथ ही राज्य के अधिकांश

सब्र प्रतिकारों परीक्षा का है। वेदों का भी अध्ययन किया। हमने कहा कि भगवान् रामदास जी को देव रामदास की ओर आकर्षण होता। मंत्रों के विविध लोग हैं। देव को पाली में मन्त्रे जाते हैं।

अधिकांशकाल तक भारतीय समाज के संस्थापक और संस्थापक माने जाते हैं। इनका समाज में एक लक्ष्यपूर्ण, शिक्षणपूर्ण, न्यायपूर्ण समाज की स्थापना के लिए जो नीति निर्धारण करते हैं, वे नीति के अन्तर्गत ही रह जाते हैं। मुझे आशा है कि यह नीति के अन्तर्गत ही रह जाते हैं। मुझे आशा है कि यह नीति के अन्तर्गत ही रह जाते हैं।

[illegible]

गांवों के समृद्ध होने से देश समृद्धि की ओर बढ़ेगा : शास्त्री



हरिद्वार जिज्ञासा कुंज। गुरुकुल कांगड़ी विश्वविद्यालय, हरिद्वार ने जगत भारत अभियान के तहत जिला हरिद्वार में पांच गांव गोद लिए हैं। इन गांवों में विश्वविद्यालय वैदिक संस्कृति और यज्ञ के साथ सामाजिक कार्यों से समृद्ध बनाएगा। गांव में कोविड-19 से फैलने वाली माहमारी के बारे में लोगों को जागरूक किया जाएगा। आज विश्वविद्यालय के कुलपति प्रो० रूपकिशोर शास्त्री ने उदयन भारत अभियान के अन्तर्गत विश्वविद्यालय में तैनात सुरक्षाकर्मियों को मास्क और साबुन वितरित किए गए। इसी के साथ प्रो० शास्त्री ने अभियान के तहत प्रतियोगी परीक्षा का ई पोस्टर का भी उद्घाटन किया। उन्होंने कहा कि गांव समृद्ध होंगे तो देश समृद्धि की ओर अग्रसर होगा। गांव के शिक्षित लोग ही देश की पहली सीढ़ी माने जाते हैं। अभियांत्रिकी एवं प्रौद्योगिकी संकाय के संकायाध्यक्ष प्रो० पंकज मदान ने कहा कि अभियान के तहत जगजीतपुर, रोहालकी, बहादुराबाद, सराय और बहादुरपुर जट्ट के गांवों को गोद लिया गया है। गांव के उत्थान के लिए डा० सुयश भारद्वाज द्वारा नई-नई योजनाएं बनाकर गांवों में शिक्षा के प्रति जागरूकता फैलाई जायेगी। गांव की तस्वीर बदलने के लिए यहां के लोगों का भी सहयोग समय-समय पर लिया जायेगा। डा० सुयश भारद्वाज ने कहा कि भारत सरकार के द्वारा कोविड-19 पर एक गाइडलाइन प्रेषित की गयी है कि गांव में कितने लोग कोरोना वायरस से पीड़ित हैं और कितने लोग इस बीमारी से पीड़ित नहीं हैं। गांव में कोविड-19 से लेकर सर्वेक्षण का अभियान शुरू किया जायेगा, जिससे लोगों में कोरोना माहमारी से बचने की सही जानकारी उन्हें मिल सके। इस अवसर पर रूपलाल, कुलदीप, अर्जुन एवं सुरक्षा गार्ड्स इत्यादि उपस्थित रहे।

गुरुकुल विश्व विद्यालय ने पांच गांवों को लिया गोद

हरिद्वार (बंदी विशाल)। गुरुकुल कांगड़ी विश्वविद्यालय ने जगत भारत अभियान के तहत जिला हरिद्वार में पांच गांव गोद लिए हैं। इन गांवों में विश्वविद्यालय वैदिक संस्कृति और यज्ञ के साथ सामाजिक कार्यों से समृद्ध बनाएगा। गांव में कोविड-19 से फैलने वाली माहमारी के बारे में लोगों को जागरूक किया जाएगा। शनिवार को विश्वविद्यालय के कुलपति प्रो. रूपकिशोर शास्त्री ने उदयन भारत अभियान के अन्तर्गत विश्वविद्यालय में तैनात सुरक्षाकर्मियों को मास्क और साबुन वितरित किए गए। इसी के साथ प्रो. शास्त्री ने अभियान के तहत प्रतियोगी परीक्षा का ई पोस्टर का भी उद्घाटन किया। उन्होंने कहा कि गांव समृद्ध होंगे तो देश समृद्धि की ओर अग्रसर होगा। गांव के शिक्षित लोग ही देश की पहली सीढ़ी माने जाते हैं। प्रो. पंकज मदान ने कहा कि अभियान के तहत जगजीतपुर, रोहालकी, बहादुराबाद, सराय और बहादुरपुर जट्ट के गांवों को गोद लिया गया है। गांव के उत्थान के लिए डा. सुयश भारद्वाज द्वारा नई-नई योजनाएं बनाकर गांवों में शिक्षा के प्रति जागरूकता फैलाई जायेगी। गांव की तस्वीर बदलने के लिए यहां के लोगों का भी सहयोग समय-समय पर लिया जायेगा। डा. सुयश भारद्वाज ने कहा कि भारत सरकार के द्वारा कोविड-19 पर एक गाइडलाइन प्रेषित की गयी है कि गांव में कितने लोग कोरोना वायरस से पीड़ित हैं और कितने लोग इस बीमारी से पीड़ित नहीं हैं। गांव में कोविड-19 से लेकर सर्वेक्षण का अभियान शुरू किया जायेगा, जिससे लोगों में कोरोना माहमारी से बचने की सही जानकारी उन्हें मिल सके। इस अवसर पर रूपलाल, कुलदीप, अर्जुन एवं सुरक्षा गार्ड्स इत्यादि उपस्थित रहे।

Name of the Institute

Govt. Polytechnic Kashipur, Uddham Singh Nagar, Uttarakhand, AISHE Code- S-12178



Description

In Villages- Manpur, Firozpur, Jaspur Khurd, Sarwakhera, Bailjuri sanitization and mask distribution can done successfully by Team G.P Kashipur. The swacch bharat mission is also running by Team G.P Kashipur in these villages.

Important link

Link to the success story or facebook story if no success story available for now, this can be a story that printed on their website too if available in the group.



UNNAT BHARAT ABHIYAN

INSTITUTE / ORGANIZATION NAME

PROGRESS REPORT

MONTH and Duration, April to June 2020

UBA Coordinator's Name: Dr. Sanjeev Kumar

Email: hod.civil@geu.ac.in

Phone Number: 9412385326

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Khata	Doiwala	Dehradun
2	Khairi		
3	Dharmuchak		
4	Bullawala		
5	jhabrawala		

List of Activities:

ACTIVITY 1:

Name of Activity: Various helps to the needy during COVID pandemic

Need of the Activity: Miscellaneous

Description in 200 words (along with the Pictures): In a valuable contribution to the nation's battle against COVID-19, Graphic Era Educational Society, Dehradun handed over around 20,000 kg of food grains in 7 stages to the district administration for the success of the government's campaign to not let anyone hungry. Graphic Era has also provided 60 rooms to the government for quarantine purposes. It has also made sure that students do not get affected during the lockdown by launching online classes. The students of Graphic Era has made robot to help the CORONA patients. The robot has successfully tested by AIIMS Delhi. The students had also made Drone to help Police for work like surveillance, sanitization etc. Apart from these, various works like distribution of self-made sanitizers, mask and face shields have been done with the help of local administration. Dr. kamal Ghanshala has been awarded the Corona Warrior award for his contribution.





UNNAT BHARAT ABHIYAN

H.N.B Garhwal University (A Central University) AISHE-0819

Srinagar Garhwal, Uttarakhand

PROGRESS REPORT

April to June, 2020

UBA Coordinator's Name: Prof. P.P. Badoni

Email: ppbadoni6204@gmail.com

Phone Number: 7310728077

Sr. No.	ADOPTED VILLAGES	TALUKA(Block)	DISTRICT
1	Kathud	Kathud, Pokhari, Doab, Kaldhung- are under Khirsu Development block Koti is under Pauri Development block	Pauri Garhwal, Uttarakhand
2	Pokhari		
3	Doab		
4	Kaldung		
5	Koti		

Need of the Activity: The activities were carried out to help the economically weaker households in the Pandemic period along with increasing the awareness in villages to support them in their fight against Corona pandemic.

List of Activities:

Following activities were carried out by UBA cell in the month of April, May and June, 2020.

(1) **Distribution of food packets** UBA cell on 2nd April, 2020 and 6th April, 2020 with the support of *Pradhan* of Village Pokhari, in identification of needy households, distributed packed food material and necessary items to about 21 households. The distributed material included (Rice, Wheat, cooking oil, Pulses, Soap and face mask). The same list of households was submitted to SDM, Srinagar for further support in future.

(2). **Awareness Campaign and listing of immigrants:** UBA cell carried out awareness campaign (2nd April, 6th April, 25 April, 12th May, 30th June 2020) related to Corona Pandemic, government advisory, precautions required, maintaining hygiene in village Pokhari, Kathud, Doab, Koti, Kaldhung through meeting with village *Pradhans* and regularly updated them with government advisory through Whatsapp. UBA cell also requested all villages *Pradhan* to prepare a list of immigrants who have come in past in March and thereafter and to make sure that they strictly follow social distancing in village and at home.

(3). **Support to farmers of the adopted villages:** UBA cell through Whatsapp regularly provided advisory to farmers with the help of Scientists of High Altitude Plant Physiology



Research Centre (HAPPRC) of University. Dr. Vijay Kant Purohit, Scientist, HAPPRC visited villages with UBA cell on **25th April, 12th May and 30th June, 2020** to meet farmers and to help them through providing them necessary guidance in problems they are facing in present scenario.

(4).Survey for checking and ensuring effective delivery of Government support: UBA team on **25th April, 2020** conducted a survey of all villages (Meeting with *Pradhans* and senior villagers) to identify the delivery of Government support under Pradhan Mantri Garib Kalyan Yojana. In survey only 3 households were left out in getting PM Kisan Samman Nidhi, the details of the same was handed over to district administration for necessary action. Further many villagers complaint that pulses was not provided by PDS dealer, for that UBA team visited PDS dealer and instructed him to maintain supply of pulses to all villagers. He has ensured to rectify the issue in one week.

(5).Distribution of Face mask: After the government advisory of compulsorily wearing of face mask for all, UBA team distributed about 110 face mask to village Pradhans and villagers on 25th April, 2020 and about 56 face mask on 12th May, 2020. Further the UBA team motivated the villagers to make their own face masks and also motivated them to use them as soon as they step out of their homes. The villagers who are largely engaged in the agriculture activities were also motivated to use the face mask by sharing them the long term health benefits of wearing mask (Such as prevention of cough and other lungs related problems).

(6). Ensuring downloading of Aarogya Setu app in smart phones of villagers: UBA team prepared a video in Garhwali-(Local language) for villagers, requesting them to download Aarogya Setu app and to save themselves and other villagers in this fight against Corona. UBA team also discussed the benefits of this app through phone and interactions with different villagers during distribution of earlier mentioned items, and also during conducting discussed survey.

(7). Tree plantation and awareness campaign for protecting environment: On 30th June, 2020 the UBA cell with the support of HAPPRC faculty members planted trees in the adopted villages and carried out an awareness campaign towards environment protection along with it.

Action plan for next month:

Sr. No.	Activity to be conducted(along with reason)
1	Yoga camp for villagers is planned in the month of July, 2020. This is mainly on the request of majority of villagers and need for developing better health and immunity.
2	Skill development workshop for youth is planned for developing livelihood generation through promotion of entrepreneurship and start ups







UNNAT BHARAT ABHIYAN

IIMT ENGINEERING COLLEGE, MEERUT

AISHE- C 28803

PROGRESS REPORT

April to June, 2020

UBA Coordinator's Name: Dr. Garima Bhardwaj

Email: Garimabhardwaj-127@iimtindia.net

Phone Number: 9456961991

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Rajpura	Meerut	Meerut
2	Salarpur		
3	Islamabad Chhilora		
4	Amehra Adipur (CT)		
5	Rasulpur Aurangabad		

List of Activities:

ACTIVITY 1:

Name of Activity: Awareness of Covid-19, Distribution of Mask and Sanitizers in adopted village.

Need of the Activity: Awareness about COVID-19.

Description in 200 words (along with the Pictures): The Coordinator of IIMT Engineering College, Meerut Visited adopted village during the Covid-19 Pandemic situation for the awareness about Covid-19. She has given the information about Corona to the villagers and give some useful tips that how we can protect our self from corona with regularly sanitize, keeping social distancing and we should stay at home in this pandemic situation. She has also aware the people that how we can make low cost hygiene products (sanitizers and homemade masks) at home via sharing some you tube videos. Some dustbins had been fixed to accumulate solid and liquid waste. Even the villagers were apprised of the ways of describing of the coordinator.

Also, IIMT Engineering College has IIMT Ratio. The IIMT radio are running maximum of our programs for the awareness of COVID - 19. We are regularly inviting renowned Doctors, Administrative officers for talk shows to help people deal with the impact on the crisis of Corona outbreak and safety measures to be adopted. We are playing various jingles, promos and bytes of famous personalities aimed at providing comfort to people in isolation or at home and helping them to follow measures in combating Corona and keep fit and eat healthy while staying at home only. We have also done shows on the basis of letters received from the Ministry of Information and Broadcasting. We are generating data from internet, government websites and local CMO office. We are consistently in touch with DM, CMO & all ACMO's about timely and authentic information about Corona Outbreak.



ACTIVITY 2:

Name of Activity: Food Distribution during lockdown period.

Need of the Activity: To help needy villagers.

Description in 200 words (along with the Pictures): The College also ensured that the people in these villages do not fall prey to this deadly disease on account of hunger or due to lack of proper health safety measures. Thus, the College was actively involved in food distribution among the poor and the homeless. Distribution of food was a sight of respite for many during these testing times.

The same exercise of distribution of masks and sanitation exercises will also be conducted by the IIMT Life line hospital. IIMT life line hospital provide free medical service of adopted villages during this unpredictable situation.



Action plan for next month:

Sr. No.	Activity to be conducted (along with reason)
1	Will conduct a program to Encourage villagers to be self-dependent (Aatm Nirbhar).
2	Will conduct a program on online education for Primary school.



UNNAT BHARAT ABHIYAN

INSTITUTE OF TECHNOLOGY, GOPESHWAR

PROGRESS REPORT

April-June, 2020

UBA Coordinator's Name: Mr ARVIND KUMAR

Email: arvind.kumar@itgopeshwar.ac.in

Phone Number: +91-9927216113

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Devaldhar	Chamoli	Chamoli
2	Bandwara		
3	Kathud		
4	Siron		
5	Math		

List of Activities:

ACTIVITY 1:

Name of Activity:

Need of the Activity:

Description in 200 words (along with the Pictures): Our institute is located in the hilly region of Uttarakhand, all the villages adopted by the institute are located on foot path about 1-3 km away by road. We applied for permission from the district administration to go to the adopted village, but the district administration did not give us any permission, due to which we could not go to any adopted village.

ACTIVITY 2:

Name of Activity:

Need of the Activity:

Description in 200 words (along with the Pictures): Due to COVID19, we were unable to visit the village, due to which our institute distributed COVID19 related material to government offices and private institutions located in district headquarter. We have attached pictures in some newspapers.



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



UNNAT BHARAT ABHIYAN

RANI BHAGYAVATI DEVI MAHILA MAHAVIDHYALYA, BIJNOR UTTAR PRADESH

PROGRESS REPORT

APRIL, MAY & JUNE 2020

UBA Coordinator's Name: Dr. ZAKIYA RAFAT

Email: drzakiyarafat@gmail.com

Phone Number: 7017997909

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

List of Activities:

ACTIVITY 1: Mask Distribution

Name of Activity: MASK DISTRIBUTION

Need of the Activity: PROTECTING VILLAGERS FROM COVID-19

Description 200 words (along with the Pictures): During Lockdown, College distributed masks among the villagers to protect them from COVID-19. Made villagers well aware of COVID-19, along-with sharing measures to take care of mental and physical health during the pandemic through social media regularly. Furthermore, constantly shared links of important information in the local language. Made sure that every member of the group has downloaded the Aarogya Setu app. Took information from Gram-Pradhan about the problems faced by villagers and tried to solve them.





ACTIVITY 2: Create Whatsapp group of adopted Village.

Name of Activity: : Create Whatsapp group of adopted Village.



Need of the Activity: Awareness for Government Policies – Aatmnirbhar Bharat

Action plan for next month:

Sr. No.	Activity to be conducted(along with reason)
1	Plantation in adopted villages (for Clean Enviornment)
2	
3	

**RANI
BHAGYAWATI
DEVI MAHILA
MAHAVIDYALAYA
BIJNOR UP**

C-13481

	
	
<p>Description</p>	<p>Spreading awareness in villages adopted by UBA cell regarding COVID-19 and its related information with the help of various medium and encouraging them to follow the precautions suggested by the government.</p>
<p>Important link</p>	<p>https://www.facebook.com/RBDCollege https://youtu.be/kQtZMGftZuw https://www.facebook.com/111292487203042/posts/1306439919</p>



UNNAT BHARAT ABHIYAN

INSTITUTE / ORGANIZATION NAME

PROGRESS REPORT

April-June, 2020

UBA Coordinator's Name: Mr. Abhinav Bhatnagar

Email: rceroorkee@gmail.com

Phone Number: 7500188222

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

List of Activities:

ACTIVITY 1:

Name of Activity: Distributed masks and raw food material

Need of the Activity: Under Unnat Bharat Abhiyan programme, Roorkee College of Engineering distributed masks & raw food materials to poor families & daily wages workers in adopted villages and aware the peoples that how they can prevent yourself and their families from pandemic covid-19. Roorkee College of Engineering time to time organises awareness programme for sanitisation in nearby villages and also do cleaning of roads and villages as per swachh bharat abhiyan.

Action plan for next month:

Sr. No.	Activity to be conducted(along with reason)
1	Rally to aware peoples about hygiene (Due to sudden increase in no. Of corona cases in Uttarakand)



UNNAT BHARAT ABHIYAN

R V INSTITUTE OF TECHNOLOGY, BIJNOR, U.P.

PROGRESS REPORT

SEPTEMBER 16-20, 2019

UBA Coordinator's Name: Mr. Atul Kumar Vats

Email: rvitce@gmail.com

Phone Number: 9756201494

SR. NO.	ADOPTED VILLAGE	TALUKA	DISTRICT
1	Agra	Bijnor	Bijnor
2	Bisat	Bijnor	Bijnor
3	Trilokpuri	Bijnor	Bijnor
4	SumalKhedi	Bijnor	Bijnor
5	Mukrandpur	Bijnor	Bijnor

List of Activities:

ACTIVITY 1:

Name of Activity: Installation of Smokeless Chulha

Need of Activity: - For effective and efficient utilization of heat energy and to reduce carbon emission

Description:-In villages conventional methods of cooking, using wood and coal, are still used. So to utilize the heat energy and to reduce carbon emission, modified technique of smokeless chulha has been installed. It contains two chambers for cooking and one controlled channel (chimney) for heat and smoke exit. This technology enhances the utilization of heat and strengthens the health of user in an effective way. The main advantage of installing smokeless chulha is that it does not emit smoke in the kitchen and make the area smokeless unlike the conventional type chulhas. The construction of the chulha is such that the entire smoke generated while burning the fuel is taken through a pipe and discharged into the atmosphere at a higher level. Thus an air draft is created and it helps smooth burning of the fuel. The chulhas are so designed that flames are not directed outside and thus more heat is absorbed by the vessel giving more fuel economy.





ACTIVITY 2:

Name of Activity: Installation of low cost kitchen roof

Need of Activity: - For development and empowerment of rural poor using advance technology.

Description: - For sustainable development and empowerment of village area and poor family, installation of low cost projects based on modern technology has been used. Installation of low cost kitchen roof is one of them. This low cost project is suitable for rural area, required less skilled labour and less time. After installation project requires very less maintenance cost. This technology based on Ferro-cement construction. Ferro-cement is a building material composed of cement, sand, water, aggregates and metallic mesh and rods. The metallic mesh can be replaced by jute or wooden or bamboo mesh. It is strong, economic, fireproof, earthquake resistant, rust-free and does not rot or blow down in storms. In Ferro-cement construction, multiple layers of mesh and/or small diameter rods are closely spaced and completely infiltrated with mortar.



Action plan for next month:

Sr, No.	Activity to be conducted(along with reason)
1.	Maintenance and installation of Smokeless chulha, As per requirement (Maintenance required at regular time interval)
2.	Maintenance of Ferro-cement roof, As per requirement (Maintenance required at regular time interval)
3.	Construction of soak pit (to get rid of stagnation of waste water and to ensure healthy and hygienic environment)



UNNAT BHARAT ABHIYAN

INSTITUTE / ORGANIZATION NAME

PROGRESS REPORT

MONTH and Duration, 2019

UBA Coordinator's Name: Mr.Kamlesh Kumar, Dr.Prashant Chauhan

Email: kkamlesh9917@gmail.com, prashant.jaspur@gmail.com, sleduinst@gmail.com

Phone Number: 9917337849, 8445989158

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Itayala	Sambhal,	Sambhal,
2	Bhadli	Bilari	Bilari
3	Gumsani	Sambhal	Sambhal
4	Malipur	Bilari	Bilari
5	Mandaiya	Moradabad	Moradabad

List of Activities:

ACTIVITY 1:

Name of Activity: Sanatization

Need of the Activity: Secure & Save Environment in the period of Covid-19

Description in 200 words (along with the Pictures): In the period of covid-19 S.L. Education Institute, Moradabad whose AISHE Code – C-53513 worked in the Adopted Villages such as sanatization in social Palaces, Streets, Homes of the villagers & the main places of the village. The document aim to interim guidance about the Environmental Cleaning/ decontamination of common public places including Panchayat Ghar and areas reporting covid-19 corona virus disease transmitted through respiratory droplets, direct contact through the virus survives on Environmental Suffuses for varied period of time it gets Easily in activated by comical disinfection and also guided about how to care your self and your family members maintain the distance, wash the hand and rest at home the provision of safe water, sanatization and hygienic condition is essential to protecting human health during all Infection Disease out breaks, including the covid-19 out break. Ensuring good and consistently applied WASH and Waste Management Practices & Communities, Homes , School ,Market Place, and Health care facilities will further help to prevent human to human transmission of the covid-19 virus.

ACTIVITY 2:

Name of Activity: Mask Distribution

Need of the Activity: Secure & Save Environment in the period of Covid-19



Description in 200 words (along with the Pictures): Under Unnat Bharat Abhiyan S.L. Education Institute, Moradabad whose AISHE Code – C-53513 Distributed Mask in the Adopted Villages regarding this also explain the guidelines for use of mask The correct procedure of wearing triple layer surgical mask

1. Perform hand hygiene
2. Unfold the pleats; make sure that they are facing down.
3. Place over nose, mouth and chin.
4. Fit flexible nose piece over nose bridge.
5. Secure with tie strings (upper string to be tied on top of head above the ears –lower string at the back of the neck.)
6. Ensure there are no gaps on either side of the mask, adjust to fit.
7. Do not let the mask hanging from the neck.
8. Change the mask after six hours or as soon as they become wet.
9. Disposable masks are never to be reused and should be disposed off.
10. While removing the mask great care must be taken not to touch the potentially infected outer surface of the mask
11. To remove mask first untie the string below and then the string above and handle the mask using the upper strings.
12. Disposal of used masks: Used mask should be considered as potentially infected medical waste. Discard the mask in a closed bin imme

Action plan for next month:

Sr. No.	Activity to be conducted(along with reason)
1	Health Checkups
2	Sanatization
3	Volunteers Service Regarding Covid-19





Progress Report

- 1 Survey of village data is under progress in adopted villages
- 2 Due to lockdown, temporary jail made in Institute and closing of institute survey work is stopped.
- 3 If any farmers has any query related to agriculture we are trying to solve with the help of expert

(Ashutosh Mishra)
PI UBA
SCRIET CCS University
Meerut



UNNAT BHARAT ABHIYAN (2.0)

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

PROGRESS REPORT

April-June 2020

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:

Name of Activity: General Awareness Programme Regarding COVID-19

Need of the Activity: To aware rural peoples of adopted villages about the pandemic COVID-19.

In order to provide the valuable information about the prevailing pandemic Covid-19, Gram Panchayat Pradhans have been contacted and all necessary instructions and information's about the safety of peoples of villages have been circulated through posters or Whatsapp messages.



Fig 1. Use of posters



Fig 2. Face book page of Gram Pradhan's

ACTIVITY 2:

Name of Activity: Formation of Whatsapp group including regional Krishi Vigyan Kendra (KVK) and Gram Pradhans of adopted Villages.

Need of the Activity: To provide necessary information and safety guidelines to peoples of adopted villages about the cultivation of crops, farming, fruits processing, poultry and cattle feeding in the time of COVID-19 pandemic.

All the necessary guidelines as well as necessary information as issued by Government of India Ministry or as provided by the regional coordinating institute, IIT Roorkee, regarding above subject have been put in Whatsapp group for the help of villagers. Apart from these scientists of Krishi Vigyan Kendra, Ranichauri, Tehri, regularly informed and help the peoples about the latest fruits processing techniques and technological advancement in the field of farming activities. The team also helped the Gramins (local people) to become self-dependent in their source of income and promotes "Aatam Nirbhar Bharat" abhiyan.

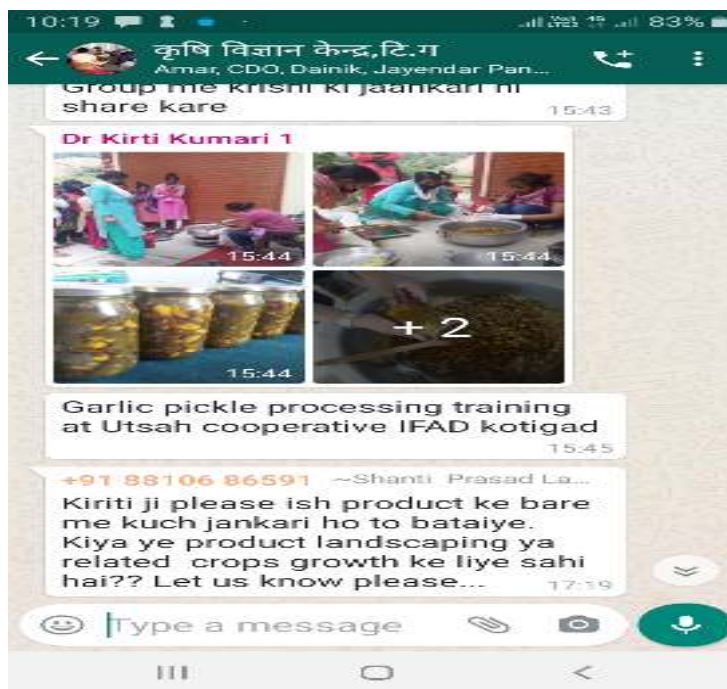


Fig 3 Activities by Krishi Vigyan Kendra

ACTIVITY 3:

Name of Activity: Distribution of masks and necessary items in period of COVID-19 lockdown.

Need of the Activity: To help the needy peoples in the time national Lockdown.

Distribution of masks , necessary items and contributions in PMCARES fund have been done by many faculty members, staff members and students at the time of nationwide lockdown to help the migrants and needy peoples.



Fig 4 Corona Awareness Campaign by THDC-IHET

Prepared By:

Mandeep Guleria

UBA Coordinator (THDC-IHET, Uttarakhand-249124)



**UNNAT BHARAT ABHIYAN
INSTITUTE / ORGANIZATION NAME**

PROGRESS REPORT

April to June, 2020

UBA Coordinator's Name: Dr. Satya Manav Dayal

Email: uac.dehradun@gmail.com

Phone Number: 9759396321

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

List of Activities: 03

ACTIVITY 1:

Name of Activity: Awareness about COVID-19 through webinar.

Need of the Activity: To Protect from COVID-19.

Awareness of COVID-19 through webinar:

In the midst of ongoing COVID-19 pandemic, and to curb the same, a webinar entitled “Enhance immunity with the help of Ayurveda science” was successfully conducted on 26.04.2020 with the village representatives of villages viz., Khala Gaon, Malsi, Kuthal Gaon, Bhandar Gaon and Kirsali Gaon. Webinar was conducted by Dr. Satya Manav Dayal, Principal/UBA coordinator Uttaranchal Ayurvedic College, Dehradun. The main aim of the webinar was to educate the rural population about COVID-19. Webinar also focused on Safe Practices to be promoted like frequent handwashing which emphasis on regularly and thoroughly washing hands with soap and water for 20seconds or 70% alcohol based hand rub, maintaining social distancing practice, avoiding crowded places, avoiding organizing and attending events, prayers and parties, avoiding touching eyes, nose and mouth, Practicing good respiratory hygiene like, cover the mouth and nose with handkerchief or tissue when cough or sneeze, dispose of the used tissue immediately in a closed dustbin etc. Webinar also emphasised on the importance of the quarantine and also made them aware about the COVID-19 symptoms too. In addition to this, another webinar entitled “Gaon Ka Vikas” was also conducted on 29.06.2020 with the village representatives. In this webinar, The organizer, Dr. Satya Manav Dayal, Principal/UBA coordinator Uttaranchal Ayurvedic College, Dehradun, interacted with the villagers and suggestions and opinions of the villagers were taken for the development of villages.





ACTIVITY 2:

Name of Activity: Mask & Sanitizer Distribution.

Need of the Activity: to save from COVID-19

Mask and Sanitizer Distribution:

As we are familiar that Covid-19 pandemic is spreading with tremendous speed and in villages migrant labourers are returning from the hotspot cities. In this scenario, free distribution of Masks and sanitizers were organized by Dr. Satya Manav Dayal, Principal/UBA coordinator Uttarakhand Ayurvedic College, Dehradun. In addition to this 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 precautionary and safety measures to be taken while going outside. People living in rural areas are suffering from even basic medical facilities and in these hard times they need us. Here are some photo cuttings showing how Masks, Sanitizers etc., were distributed among the villagers. With the upsurge of the Covid-19 cases, it has been hard for a common migrant/labour man to make the ends meet. We are in regular contact with the village representatives through Whatsapp group and phone calls and obtaining the information regarding the villagers who are in dire need of necessary requirements. In order to fulfil the basic needs, our organization is distributing the essential groceries and food items to the needy people. We also try our best to provide the basic free health services for the villagers





ACTIVITY 3:

Name of Activity: Creation of Whatsapp group.

Need of the Activity: To aware the villagers for COVID-19 and to know about their views and opinion regarding development of villages and villagers.

In order to stay connected and provide support to the loved ones, even though we might not be in the same place, Whatsapp, a social networking app, helps us to connect with those who matter most. As our country is facing the tidal waves of the infection, social distancing is a must, limiting us to reach the villagers personally. In this situation, our foundation create a Whatsapp group named “UBA-UAC WARD NO. 1 DDN”. Our Whatsapp group admin, Dr. Satya Manav Dayal, Principal/UBA coordinator networks across all the village representatives and sending study material and guidelines 4provided by “UBA-UK &W.UP. IIT Roorkee” and Uttaranchal Ayurvedic College, Dehradun. This group enables villagers access the latest updates on the covid-19 pandemic. The group admin also messages them with voice notes and videos about hand washing, social distancing, information regarding quarantine. Whatsapp group was also used to raise awareness about enhancing immunity using various Ayurvedic medicines. Now we are in touch with the villagers via whatsapp group, allaying fears and answering questions, and keeping them updated. Through this group we are able to procure the information about identifying people who are in dire need of food and basic medical services and we are providing them the timely help.



Sr. No.	Activity to be conducted(along with reason)
1	To self-employ the villagers because of there are unemployment due to COVID-19. There is a great possibility of self employment to engage villagers for manufacturing sanitizer and mask as small industries.
2	Eye camps are required in the villages so our Institution will organise Eye camps in these villages.



UNNAT BHARAT ABHIYAN

Vidya College of Engineering, (C-46188) Meerut

PROGRESS REPORT

April to June, 2020

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:

ACTIVITY 1:


Name of Activity: Vidya college of engineering has donated Rs 500000/- to CM relief fund.

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 donated Rs 500000/- to CM relief fund against the fight of Covid 19. And some awareness posters have also been sent to the Pradhan of adopted villages.






VIDYA


COLLEGE OF ENGINEERING




PREVENTION TIPS




WEAR A MASK




**WASH YOUR HANDS
FREQUENTLY**




COUGH ETIQUETTE
Cover Your Mouth
With Sleeve Or Elbow



**DON'T TOUCH EYES,
NOSE OR MOUTH
WITH UNWASHED HANDS**




**AVOID CONTACT WITH
SICK PEOPLE**




**CLEAN AND
DISINFECT**

Cadet - Surbhi Kumari



COVID-19
CORONAVIRUS
DISEASE



ACTIVITY 2:

Name of Activity: Vidya College of Engineering has organized a webinar on World Environment 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 a webinar on World Environment Day for updating the benefits of the environment in the life of students. And also discussed the issues and challenges in waste management during Covid-19.

विजेताओं को

आई

हक़ारी गन्ना थी। फर्जी ने रकम के दौरान कर दिया नों के गन्ने समिति के निकाल जी हस्ताक्षर तक ढाई कम निक. बैंक के बाद ने कहा कि शांति,

रू जी



न कर हिंदुत्व मालवीय जी विभाग के उन्होंने युवाओं में वे

डीआईओएस गिरजेश कुमार चौधरी ने कहा कि यह प्लान फिलहाल संभावित है। बीसी में कहा गया कि पीटीएम का गठन भी होगा, अभिभावकों को बताया जाएगा कि वे बच्चों का सोशल

में लगातार कम प्रतिशत पर भी चिंता जताई। साथ ही बीसी में कारण भी बताए गए कि ग्रामीण परिवेश में बच्चों के पास सुविधा न होने के कारण बच्चे ऑनलाइन शिक्षा से नहीं जुड़ पा रहे हैं। यूपी

एक ओर ईएमआई पर मोहलत इन पर ब्याज लगाने की बात हो रही है। कोर्ट ने वित्त मंत्रालय और रिजर्व बैंक को न देकर बाद में देने की छूट है, इस गया तो बैंकों को दो लाख करोड़ का

मानव जीवन का अहम हिस्सा है पेड़ : जोशी

मेरठ, ०५ जून (प्र) मानव जीवन का अहम हिस्सा है पेड़। जिस प्रकार जल के बिना जीवन की कल्पना नहीं की जा सकती है, ठीक उसी तरह वृक्ष से मिलने वाली प्राणवायु के बिना जीवन के बारे में नहीं सोचा जा सकता है। यह कहना है पर्यावरणविद डॉ. अनिल जोशी का। वे विद्या नॉलेज पार्क की ओर से आयोजित वेबिनार को संबोधित कर रहे थे।

डॉ. जोशी ने कहा कि जैव विविधता जीवन का आधार है। इससे विभिन्न जीव-जंतुओं का जीवन निर्धारित होता है। जीव और विभिन्न स्नोतों से उत्सर्जित विषैले गैसों को अवशोषित करके धरती पर जीवन सुगम बनाते हैं। जागरूक नागरिक संगठन के संयोजक गिरीश कुमार शुक्ल ने कोविड महामारी के बाद औषधीय पौधों और उनकी उपयोगिता के विषय में बताया। डॉ. राजीव ने भारतीय दर्शन के अनुसार जीवन जीने की के लिए



Meerut



Report

प्रेरित किया। डीन ऑफ स्टूडेंट्स सनी वशिष्ठ, डॉ. निरंजन लाल, डॉ. संदीप कंबोज, एनसीसी अधिकारी गौरव अग्रवाल का सहयोग रहा। संस्था के चेयरमैन प्रदीप जैन और प्रबंध निदेशक विशाल जैन ने सभी का धन्यवाद किया।

इंद्रा चौक पर

कांग्रेस सेवादल के जि

मेरठ, ०५ जून (वि) कांग्रेस सेवादल के जिलाध्यक्ष रोहित गुर्जर ने कमिश्नर, एडीजी पुलिस, जिलाधिकारी व एसएसपी को पत्र लिख इंद्रा चौक पर अवैध पुलिस चौकी बनाने का आरोप लगाते हुए शिकायत की। रोहित गुर्जर ने कहा कि उन्होंने पत्र के माध्यम से अधिकारियों को अवगत कराया कि इंद्रा चौक स्थित पुलिस चौकी पूर्णतः अवैध है जो कि नगर निगम ने १७ जुलाई २०१६ को अतिक्रमण हटाओ अभियान के तहत वहां हो रहे अतिक्रमण को

बदायूं सांसद विरुद्ध वाद बिंदु

प्रयागराज, ०५ जून (जा) इलाहाबाद हाईकोर्ट ने बदायूं संसदीय क्षेत्र से भाजपा सांसद संघमित्र मौर्या के चुनाव की वैधता की चुनौती याचिका पर तीन वाद बिंदु तय किये हैं। कोर्ट ने तीनों बिंदुओं पर मौर्या से जवाब मांगा है। अब याचिका पर सुनवाई १७ जून को होगी। यह आदेश न्यायमूर्ति रमेश सिन्हा ने चुनाव में सपा प्रत्याशी रहे धर्मेन्द्र यादव व

मीटर लंबी रेललाइन में बनेंगे १० रेलवे स्टेशन



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ON THE OCCASION OF

*World
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Founder Director,
Indian Pollution Control Association
Keynote Speaker, Webinar



DR. RAJIV KR. CHECHI

Director,
Vidya College of Engineering, Meerut
Convener, Webinar

**VCE.VIDYA.EDU.IN
ADMISSIONS@VIDYA.EDU.IN**

ACTIVITY 3:

Name of Activity: Vidya College of Engineering has organized online 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 online International Yoga Day for updating the benefits of the Yoga to the students.

जून (प्र) आज एनएस इंटर कॉलेज में आटोमैटिक हैंड सेनिटाइजर का उद्घाटन प्रबंधक ने किया। इस अवसर पर प्रधानाचार्य आभा शर्मा, उप प्रधानाचार्य विजेंद्र कुमार, राजेश मोहन शर्मा और दीपक शर्मा भी उपस्थित रहे।

कीमते बढ़ने पोर्टों में ताल विद्या नॉलेज पार्क में अंतरराष्ट्रीय योग दिवस का आयोजन

न (वि) पेट्रोलियम में लगातार इजाफा में उवाल आ गया ट्रांसपोर्ट नगर में पोर्टों ने कहा कि में करीब ८ रुपये बढ़ गए हैं। पहले चलते ट्रांसपोर्ट है, ऐसे में अब कीमतों ने हालात दिए हैं। ट्रांसपोर्टों के वह सड़कों पर करेंगे। तेल की तो वह माल भाड़ा होंगे। ट्रांसपोर्ट अध्यक्ष गौरव शर्मा रोगा में वैसे ही रूट गई है और ब दिन डीजल के है हैं।

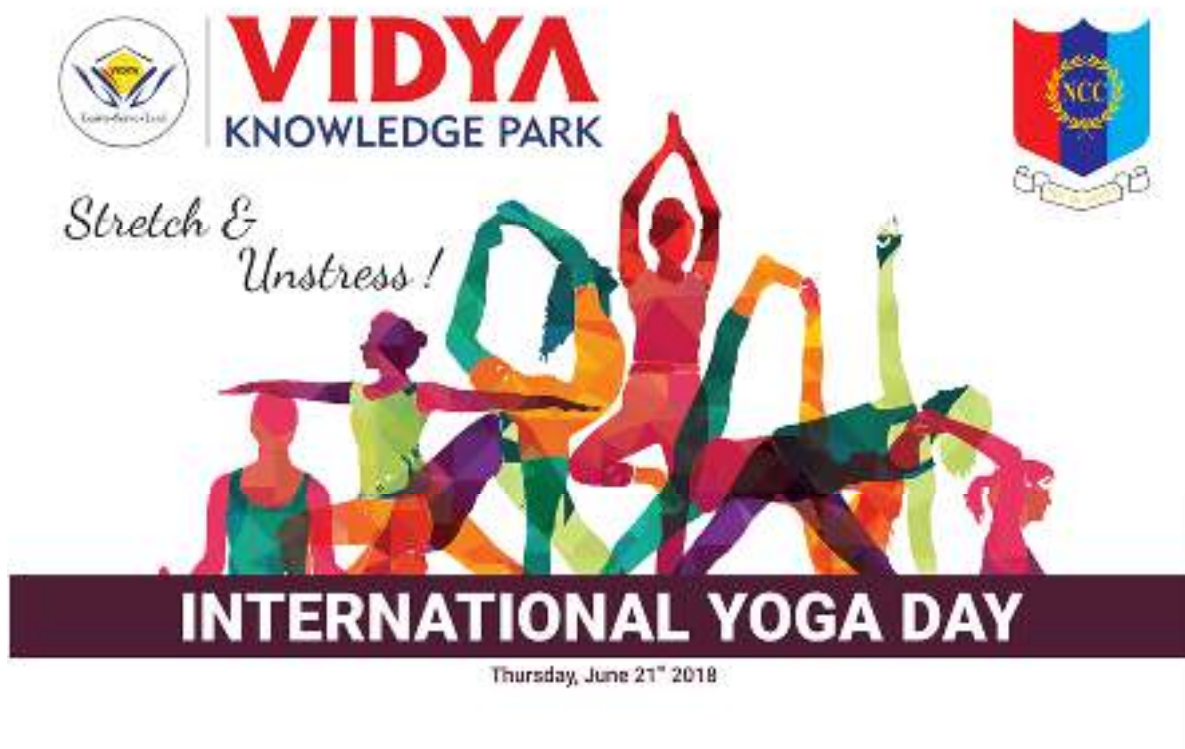
मेरठ, २३ जून (वि) बागपत रोड मेरठ स्थित विद्या नॉलेज पार्क में योग दिवस पर छात्र-छात्राओं, अध्यापिकाओं ने सोशल डिस्टेंसिंग का पालन करते हुए अपने अपने घरों पर ही योग किया। इस कार्यक्रम में विद्या नॉलेज पार्क के सभी छात्र-छात्राओं एवं दबब कैडेट्स ने बढ़ चढ़कर हिस्सा लिया। विद्या कॉलेज ऑफ इंजी. नियरिंग के डायरेक्टर डॉक्टर राजीव कुमार चेची ने बताया की आज के युग में योग ही एक मात्र ऐसा रास्ता है जो सभी तरह की बीमारियों, डिप्रेशन को दूर करने एवं खुद को एनर्जेटिक बनाये रखने में कारगर है। साथ ही संस्था के ए.न.ओ. इंजीनियर गौरव अग्रवाल ने भी योग को शरीर के इम्यून सिस्टम को स्ट्रॉंग बनाने के लिए बहुत कारगर बताया है। विद्या नॉलेज पार्क के चौयरमेन श्री प्रदीप जैन, प्रबंध निदेशक श्री विशाल जैन, डीन स्टूडेंट्स इंजीनियर अश्वनी वशिष्ठ, कंट्रोलर ऑफ एक्सामिनेशन्स डॉक्टर निरंजन लाल एवं समस्त विभागाध्यक्षों ने इस कार्यक्रम की प्रशंसा की। इस योग दिवस के सयोजन में विद्या कॉलेज ऑफ इंजीनियरिंग के डायरेक्टर डॉक्टर राजीव कुमार चेची एवं ए.न. ओ. इंजीनियर गौरव अग्रवाल का अहम् योगदान रहा।











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	Also Planning the tree plantation in every adopted village.
3	More awareness posters will be placed in adopted villages.
4	Any Competition in the primary schools for awareness of future aspects



**UNNAT BHARAT ABHIYAN
GOVERNMENT POLYTECHNIC GAUCHAR**

PROGRESS REPORT

1 April 2020 to 30 June 2020

UBA Coordinator's Name: Ravindra Semwal

Email: ravindra.semwal@gmail.com

Phone Number: 7417756885

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

List of Activities:

ACTIVITY 1:

Name of Activity: Convey the information among the villagers that I took from webinars organized by IIT Roorkee.

Need of the Activity: The webinars were organized for such purposes.

Description in 200 words (along with the Pictures): The agriculture is basic tool of income in hilly areas so watershed management, metrological information, etc are very needful activities. The activities were conducted through social media due to the complete lockdown.

ACTIVITY 2:

Name of Activity: Covid 19 awareness (Frequently)

Need of the Activity: Covid 19 is a pandemic disease and whole world is suffering from it.

Description in 200 words (along with the Pictures): Due to complete lockdown the activities were conducted through social media.

Action plan for next month:

Sr. No.	Activity to be conducted(along with reason)
1	Workshop on self employment (Due to reverse migration in covid 19 era the unemployment is key challenge in rural areas)
2	Technology transfer (For entrepreneurship)
3	Awareness programmes (As per need)

Ram
UNNAT BHARAT ABHIYAN
गाँव-समोली
उत्तराखण्ड