



Unnat Bharat Abhiyan

(A Movement for Progressive India)

Quarterly Progress Report (Uttarakhand & West Uttar Pradesh Region) April - June 2023

Of

Regional Coordinating Institute (RCI)
Indian Institute of Technology, Roorkee



Organic
Farming



Water
Management



Renewable
Energy



Artisans, Industries
& Livelihood



Basic
Amenities



Convergence

Regional Coordinating Institute (RCI)

Unnat Bharat Abhiyan 2.0

Indian Institute of Technology, Roorkee

Roorkee-247667 (Uttarakhand)

Website: <https://www.iitr.ac.in/rci/index.html> ;

Email Id:- rciubaiitr@iitr.ac.in, Phone : 01332-286566



Regional Coordinating Institute (RCI) Quarterly Progress Report

This Quarterly Progress Report provides the details of activities carried out by the Regional Coordinating Institute, Unnat Bharat Abhiyan, Indian Institute of Technology Roorkee, from April 01, 2023 to June 30, 2023. The RCI, UBA, IIT Roorkee organized the following activities:

Sl. No.	Date	Meetings/Webinars /Workshops
1.	23-05-2023	Water Quality and its Interlinkages with Sustainable Development



REPORT ON WATER QUALITY AND ITS INTERLINKAGES WITH SUSTAINABLE DEVELOPMENT

About The Workshop

The United Nation's sustainable development agenda sets out a comprehensive vision for economic, social and environmental development, with health integral to sustainable social development, but deeply interconnected within the 17 Sustainable Development Goals (SDGs) that were endorsed in September 2015 for achievement by 2030. Interlinkages among the Sustainable Development Goals (SDGs) lead to important trade-offs and synergies among the goals and their underlying targets. The one-day workshop will focus on how water quality affects environmental, social, and economic sustainability. Participants will learn about water quality management and sustainable development via interactive lectures, case studies, and group discussions. The latest water quality monitoring and modeling tools will also be covered. They will learn to create sustainable water quality management strategies and policies. Regional Coordinating Institute (RCI), Unnat Bharat Abhiyan (UBA), Indian Institute of Technology Roorkee and Department of Water Resources Development and Management, Indian Institute of Technology Roorkee jointly organized the program.

The event schedule is enclosed as annexure – I and the list of participants is enclosed as annexure - II and Photo Gallery of the program is enclosed as annexure - III



Inaugural Function

A one-day workshop on “Water Quality and its Interlinkages with Sustainable Development” was organized Jointly by Department of water resources and Development, IIT Roorkee and RCI- UBA, IIT Roorkee at IIT Roorkee. Prof. K.K. Pant Director, IIT Roorkee inaugurated the workshop.

Prof. Ashish Pandey, Coordinator, RCI-UBA, welcomed the participants. He highlighted the importance of water and showed us the inter-relations between water quality and Sustainable Development Goals (SDGs). He mentioned the linkage of water quality with human health, sanitation, and hygiene, ecosystem health. Etc.

He discussed in detail about the importance of Organic Farming, Water Management, Renewable Energy, Artisans, industries & Livelihood, Basic Amenities, and Convergence. He also shared his rich experience with several Water related projects with the Unnat Bharat Abhiyan’s PI Coordinators and students.

Mr. N.K. Yadav appreciated the efforts of IIT Roorkee to organize the workshop on water quality and its interlinkages with sustainable development for the participatory Institute Coordinators and their students. He shared his experience of Irrigation Department and explained the importance of conserving Water Quality for the future and also told us how we use recycled water, low-cost treatment technologies, etc.

Prof. K.K. Pant, Director IIT Roorkee in his inaugural address emphasized educating Coordinator (s) of the Participating Institutes (PIs) under Unnat Bharat Abhiyan about “Water Quality and its Interlinkages with Sustainable Development like storage & recycling of water, climate change effects. He also appreciated the efforts of RCI-UBA, IIT Roorkee in organizing and implementing various water-related workshops and field visits for the villagers of West Up and Uttarakhand.

Prof. Basant Yadav, Assistant Professor, Department of WRD&M and coordinator of the workshop highlighted the importance of water and discusses the works program and inter-relations of water quality and Sustainable Development

In the end, Prof. Mohit Prakash Mohanti, Assistant Professor, IIT Roorkee proposed a formal vote of thanks to prof. K.K. Pant, Director, IIT Roorkee, prof. Ashish Pandey Coordinator of RCI-UBA, IIT Roorkee, Mr. N.K.Yadav, Ex Chief Engineer UID, Prof. Basant Yadav, assistant professor, IIT Roorkee, all participants and RCI-UBA Team, IIT Roorkee.

The program of the inaugural function and technical session for the workshop is attached as **Annexure – I**. A list of participants of the workshop is given as **Annexure – 2**.

Photo gallery of workshop is attached as **Annexure – 3**.



Technical Session

The esteemed speakers were as follows:

- Prof. Basat Yadav, Assistant Professor, Department of Water Resources Development and Management, IIT Roorkee.
- Shri N. K. Yadav, Chief Engineer, Uttarakhand Irrigation Department.
- Prof. Prasenjit Mondal, Associate Professor, Chemical Engineering Department, IIT Roorkee
- Prof. Bhasakar Jyoti Deka, Department of Hydrology, IIT Roorkee.

A brief summary of the lectures delivered by the experts are:

Prof. Basant Yadav, in his lecture, highlighted the importance of water and showed us the inter-relations of water quality and Sustainable Development Goals (SDGs). In his lecture, he highlighted that 1 in 4 people worldwide lack safe drinking water. He mentioned the linkage of water quality with human health, sanitation and hygiene, ecosystem health, food security and agriculture, industry, economic growth, climate change resilience, and international cooperation. He also shared the experience he has gained by working on several projects on the indigenous developed MAR structures in Rajasthan, water security, and water footprint for the Hindon River basin.

Mr. N.K. Yadav, in his lecture, put light on the importance of recharge as an essential pillar for sustainability in terms of water. He showcased various water-recharging structures in Uttarakhand, which he designed and executed during his service period. He shared with the participants his field experience with water storage structures like dams, barrages, check dams, etc.

Prof. Prasenjit Mondal gave his insights on geogenic contamination in India, like arsenic and fluoride. This contamination caused several health impacts, mainly cancer and bone fluorosis. Treatment is needed for this contamination, so Prof. Prasenjit has designed a treatment technology based on electrochemistry and adsorption. The technology developed by him costs 45 paise per litre of water. He also emphasized on the aspect of wastewater reuse, which is an important step for sustainability.

Prof. Bhaskar Jyoti Deka in lecture mentioned about various treatment technologies used across the globe in the water sector. He also highlighted the various advanced and low-cost treatment technologies that are being developed and helped promote sustainability. He also discussed different types of disinfection technologies and their advantages and disadvantages. He emphasized disinfection by-products and their threat to the environment.



WATER QUALITY AND ITS INTERLINKAGES WITH SUSTAINABLE DEVELOPMENT

23-May-2023

Organized

by

Department of Water Resources Development and Management

Indian Institute of Technology Roorkee

in collaborate

Unnat Bharat Abhiyan

Inauguration Session

Venue: Lecture Theatre

Minute to Minute Schedule (May 23, 2023; 11:00 AM)

10:30 – 11:00	Registration		
11:00 – 11:02	Lighting of Lamp		
11:02 – 11:18	Welcoming the Participants and addressing the gathering	:	Prof. Ashish Pandey Head, WRDM, IIT Roorkee & Coordinator of RCI-UBA, IIT Roorkee
11:18 – 11:25	About the Workshop	:	Prof. Basant Yadav Assistant Professor, WRDM, IIT Roorkee
11:25 – 11:35	Address by	:	Mrs. N.K. Yadav Chief Engineer, Uttarakhand Irrigation Department
11:35 – 11:45	Address by	:	Prof. Kamal Kishore Pant Director, IIT Roorkee
11:45 – 11:47	Presentation of Bouquet to the Director		
11:47 – 11:50	Vote of Thanks	:	Prof. Mohit Prakash Mohanty Assistant Professor, WRDM, IIT Roorkee
11:50 – 12:05	High Tea		



Technical Session

12:05 – 13:30	Technical Session“ Water Quality and its Interlinkages with Sustainable Development:	:	Prof. Basant Yadav Assistant Professor, WRDM, IIT Roorkee
		:	Mr. N. K. Yadav Ex-Chief Engineer, UID
		:	Prof. Prasnjit Mondal Professor, Chemical Engg., IIT Roorkee
		:	Prof. Bhaskar Jyoti Deka Assistant Professor, Hydrology, IIT Roorkee
13:30 – 14:30	Lunch		
14:30 – 16:30	Hands-on Session (Soil and Water Quality Lab)		
16:30 – 17:00	Group Discussion: (Prof. Basant Yadav)		
17:00 – 17:30	Tea		

List of PI Coordinators & Students under UBA

S.No.	Name of Participants	Name & Address of PIs	Cont. No.
1	Prof. Amit Kumar Bansal (Director),	Kunwar Satya Vira College of Engineering & Management, Bijnor (UP)	8894422050
2	Dr. Lokesh Kumar Agrawal HOD, Electrical	Kunwar Satya Vira College of Engg. & Management, Bijnor (UP)	
3	Mr. Rachit Jain	Shakumbhari Institute of Higher Education & Tech. Roorkee (UK)	8958300999
4	Khushboo Singhal	Shakumbhari Institute of Higher Education & Tech. Roorkee (UK)	9368897512
5	Santosh kumar	Shakumbhari Institute of Higher Education & Tech. Roorkee (UK)	9696835510
6	<u>Danish Ansari</u>	Shakumbhari Institute of Higher Education & Tech. Roorkee (UK)	7466875611
7	<u>Rohan jain</u>	Shakumbhari Institute of Higher Education & Tech. Roorkee (UK)	8076685110
8	<u>Divyansh Kanojia</u>	Shakumbhari Institute of Higher Education & Tech. Roorkee (UK)	9118016428
9	<u>Siroj</u>	Shakumbhari Institute of Higher Education & Tech. Roorkee (UK)	9758470756
10	<u>Mohd. Aamir</u>	Shakumbhari Institute of Higher Education & Tech. Roorkee (UK)	8191955575
11	<u>Mohd. Javed</u>	Shakumbhari Institute of Higher Education & Tech. Roorkee (UK)	8265993223
12	Dr. Naved Akhtar	SD Collage of Commerce, Muzaffarnagar (UP)	8937095019
13	Dr. Sachin Goyal	SD Collage of Commerce, Muzaffarnagar (UP)	9897690116
14	Dr. Sangeeta Gupta	SD Collage of Management Studies, Muzaffarnagar (UP)	9897222887
15	Dr. Sandeep Mittal	SD Collage of Management Studies, Muzaffarnagar (UP)	9897614191
16	Dr. Sanjeev Kumar	Graphic Era (Deemed to be University), Dehradun (UK)	9412385326
17	Mr. Amit Sharma	Graphic Era (Deemed to be University), Dehradun (UK)	9758140169
18	Dr. Amarnath	CoER, Roorkee (UK)	9411926159
19	Dr. OM Singh	CoER, Roorkee (UK)	9690450984
20	Mohd. Shamse Alam	CoER, Roorkee (UK)	6207449356
21	Mohd. Owais	CoER, Roorkee (UK)	9639218621
22	Dr. Sarita Dhaka	Sanatan Dharam Colg, Meerut (UP)	8146866165
23	Dr. Punjab Singh Malik	Meerut Collage, Meerut (UP)	9458552486
24	Dr. Sandeep Kumar	Meerut Collage, Meerut (UP)	

25	Prashant Raghav	Dewan VS Institute of Technology, Meerut (UP)	8476020835
26	Abhinav Bhatnagar	Roorkee Collage of Engineering, Roorkee (UK)	9927099228
27	Dr. Subha Dwivedi	IIMT Engineering Collage, Meerut	8218985675
28	Dr. Tarun Saxena	MIET Kumaun, Haldwani (UK)	9720615304
29	Pradeep Kumar Verma	Quantum university, Roorkee (UK)	7408109293
30	Santosh Kumar yadav	Indian Institute of Technology, Roorkee, UK	8802606102
31	Dr. Tripuresh Joshi	Tulas Institute, Dehradun (UK)	9410793879
32	Dr. Sunil Semwal	Tulas Institute, Dehradun (UK)	
33	Prashant Chauhan	SL Education Institute, Moradabad (UP)	8445989158
34	Mr. Abhinav Singh	Swami Vivekananda Subharti University, Meerut (UP)	9971669806
35	Dr. Nitin Kamboj	Uttarakhand Ayurvedic Collage	
36	Dr Aditi bisht	Gurukul Kangri (Deemed to be University), Haridwar (UK)	
37	Dr. Neeraj Pandey	Gurukul Kangri (Deemed to be University), Haridwar (UK)	
38	Mr. Vishal Bhardwaj	Gurukul Kangri (Deemed to be University), Haridwar (UK)	
39	Dr. Amrit Kumar	Gurukul Kangri (Deemed to be University), Haridwar (UK)	
40	Mr. Himanshu Saini	Uttarakhand Ayurvedic Collage(UK)	
41	Dr. Savita	S.D. College Muzaffarnagar (UP)	
42	Sunil Sethi	ITM, Dehradun (UK)	9389858871
43	Nitish uniyal	ITM, Dehradun (UK)	9808480013
44	Aditya Prakash	ITM, Dehradun (UK)	9456563335

Photo Gallery

Annexure-3



Lighting of the Lamp by Prof. K.K.Pant in the Inaugural Function



Prof. Ashish Pandey welcoming Prof. K.K.Pant, Director, IIT, Roorkee



Prof. Ashish Pandey, Coordinator, RCI-UBA, IITR welcoming the participants & addressing the gathering during Inaugural Function



Prof. Basant Yadav addressing the participants



Address by Shri N.K. Yadav of the in the Inaugural Function



Address by Prof. K.K.Pant in the Inaugural function



Vote of thanks by Prof. Mohit Praksh Mohanti, Assistant Professor



Participants in the Inaugural Function



Prof. Basant Yadav making a presentation during the technical session



Mr. N.K. Yadav making a presentation during the technical session



Prof. Prasenjit Mondal, Professor Chemical Engg, IITR making a presentation during the technical session



Prof. Bhaskar Jyoti Deka, Assistant Professor, Department of Hydrology, IIT Roorkee making a presentation during the technical session



Participants in the Technical Session



Participants in 'Hands-on session' in Soil and Water Quality Lab



Participants in 'Hands-on session' in Soil and Water Quality Lab



Participants in 'Hands-on session' in Soil and Water Quality Lab



UNNAT BHARAT ABHIYAN

MEERUT INSTITUTE OF ENGINEERING AND TECHNOLOGY, MEERUT

[C-46414]

PROGRESS REPORT

April - June 2023

UBA Coordinator's Name: Dr. Swapan Suman

Email: swapan.suman@miet.ac.in

Phone Number: 7004667943

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Jamalpur Majra	Block JaniKhurd	Meerut
2	Dimoli	Block JaniKhurd	
3	Chhajupur/ Chhajmalpur	Block JaniKhurd	
4	Anjouli	Block JaniKhurd	
5	Gagol/Gagoul	Block/ Tehsil Meerut	

ACTIVITY 1:

Name of Activity: Awareness program on health with food by *Cycle Driven Atta-Chakki*

Need of the Activity: Awareness about health and nutrients of food; also encouragement of rural innovators.

A cycle repairer and built a cycling mill to grind wheat by our innovator with Indian *jugad*.

This innovative floor mill can grind about 8 kg of wheat and other grains in an hour. The machine is easy to use and can be operated by both women and children. Grains are poured in the upper part of the machine, which then flow down to a millstone through a pipe to the bottom compartment for grinding.

The cycle operated atta-chakki can grind wheat, rice and other coarse grains with no loss to their nutritional value.

This cycle driven atta-chakki was exploring in villages by MIET by our students under Unnat Bharat Abhiyan (UBA) and aware them about health along with nutrients presents in grains.

Wheat Atta Chakki has many health benefits: It contains Vitamin B, dietary fiber, iron, magnesium, and prevents weight gain. Adding Whole Wheat Chakki Atta as simple substitutions in your eating routine helps you receive the healthful reward without giving up the nourishment.





ACTIVITY 2:

Name of Activity: World Malaria Day

Need of the Activity: World Malaria Day raise awareness about the need for the prevention, control, and elimination of malaria.

On April 25, 2023, Meerut Institute of Engineering and Technology, Meerut under the umbrella of Unnat Bharat Abhiyan (UBA) highlighted the importance of a responsibility to end malaria within a generation and to make a malaria-free village, city, India as well as world.

UBA team and students organize a rally at Nagla Jamalpur village on this occasions and aware about malaria diseases and how to prevent. They discuss following measures can help reduce the risk of mosquito bites from villagers:

- I. When outside at night, wear a dress with long sleeves and long pants
- II. Use mosquito nets over the bed during the night
- III. Before going to bed, spray pyrethrin or a related insecticide in the bedroom
- IV. Never allow stagnant water in household surroundings
- V. Always close the water tubs with a lid



miet



GPS Map Camera

Jamalpur Majra, Uttar Pradesh, India
XJ93+925, Jamalpur Majra, Uttar Pradesh 250501, India
Lat 28.968445°
Long 77.60256°



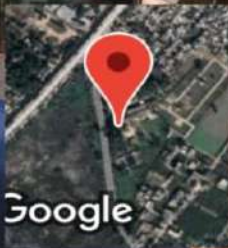
ACTIVITY 3:

Name of Activity: Visit 'आधारशिला लैब' with school students of Jani Block

Need of the Activity: Through Adharshila Lab, a campaign to connect rural children as well as their parents and villagers with innovative technology and science.

Through **Adharshila Lab**, which is an initiative to link rural children as well as their parents and other villages with cutting-edge technological and scientific advancements. The science that is taught from the sixth to the twelfth grade will be made more practical, and the value of science and mathematics in all aspects of life will be stressed to the elders.

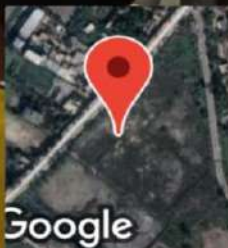
35 Students of Nagla Jamalpur Village, Meerut visited Adharshila lab which is situated in Mohhiduinpur, Meerut. Children will have the chance to learn about coding, artificial intelligence, robotics, the technology behind drones, Newton's laws, the notion of bullet trains, the rotation of planets, and a tour of the cosmos via a telescope while they are here. Solar system, which refers to the process of night and day, light, lens, and sound in physics; from measuring temperature to the idea of battery in chemistry; the human body and cell in biology; abacus in mathematics; sensor in technology; and personality and career development.



Google

Mohiuddinpur, Uttar Pradesh, India
 VJQ9+FG2, Kharkhauda Rd, Mohiuddinpur, Uttar Pradesh 250205,
 India
 Lat 28.888433°
 Long 77.618842°
 21/05/23 12:48 PM GMT +05:30

GPS Map Camera



Google

Mohiuddinpur, Uttar Pradesh, India
 Bank Colony, Govindpur, Meerut, NH-58, Meerut Road, Mohiuddinpur,
 Mohiuddinpur, Uttar Pradesh 250205, India
 Lat 28.887577°
 Long 77.617085°
 21/05/23 01:17 PM GMT +05:30

GPS Map Camera





ACTIVITY 4:

Name of Activity: World Bicycle Day

Need of the Activity: Awareness to the many advantages of commuting by bicycle, which include the fact that it is a sustainable mode of transportation that is easy to use, inexpensive, ecologically friendly, and physically fit.

The bicycle helps to keep the air cleaner, reduces the amount of congestion, and makes it easier for those who are economically or otherwise disadvantaged to access education, health care, and other social services. In order to successfully accomplish the Sustainable Development Goals, it is essential to establish a transport system that is both environmentally friendly and sustainable. Such a system should encourage economic development, bring about more equality, and strengthen efforts to combat climate change.



World Cycle Day was celebrated in **Mechanical Engineering Department of Meerut Institute of Engineering and Technology under Unnat Bharat Abhiyan**. During this, a one-day ban was imposed on the movement of motorcycles and vehicles in the college campus. Everyone was asked to come by bicycle. Students and teachers enthusiastically reached the college campus riding cycles. Dr. Swapan Suman, Coordinator of Unnat Bharat Abhiyan, said that riding a bicycle is very

beneficial from the point of view of health.

According to experts, riding a bicycle for 30 minutes a day activates the immune cells present in our body, which reduces the risk of getting sick. Riding a bicycle is beneficial not only for physical health, but also for mental health.

Media head Ajay Choudhary said that on the one hand the prices of petrol and diesel are skyrocketing and on the other hand their excessive use damages the environment. All the vehicles leave harmful gases while running on the road, due to which our environment is harmed. In such a situation, the use of bicycle proves to be environmental friendly.



उन्नत भारत अभियान के तहत एमआईईटी विश्व साइकिल दिवस मनाया साइकिल की सवारी कई मायनों में है फायदेमंद : डॉ स्वपन सुमन

एनपीटी ब्यूरो

मेरठ। उन्नत भारत अभियान के तहत मेरठ इंस्टिट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी के मैकेनिकल इंजीनियरिंग विभाग में विश्व साइकिल दिवस मनाया गया। इस दौरान कॉलेज परिसर में मोटरसाइकिल एवं गाड़ियों के लिए 11 दिन की पाबंदी लगाई गई। सभी को साइकिल से आने के लिए कहा गया। छात्र एवं शिक्षक उत्साह पूर्वक साइकिल चलाकर कॉलेज परिसर में पहुंचे। उन्नत भारत अभियान के कोऑर्डिनेटर डॉ स्वपन सुमन ने कहा साइकिल की सवारी करना स्वास्थ्य की दृष्टि से बेहद फायदेमंद है। विशेषज्ञों के अनुसार प्रतिदिन 30 मिनट साइकिल की सवारी हमारे शरीर में मौजूद इम्यून सेल को सक्रिय करती है, जिससे बीमार होने का खतरा कम हो



जाता है। साइकिल की सवारी करना ना सिर्फ शारीरिक स्वास्थ्य, बल्कि मानसिक स्वास्थ्य के लिए भी लाभदायक है।

मीडिया हेड अजय चौधरी ने कहा की एक तरफ जहां पेट्रोल, डीजल की कीमत आसमान छू रही है तो दूसरी तरफ उनके ज्यादा इस्तेमाल से वातावरण को क्षति पहुंचती है। तमाम गाड़ियां रोड पर चलते हुए हार्मफुल गैसेज छोड़ जाती हैं

जिसकी वजह से हमारे पर्यावरण को हानि पहुंचती है। ऐसे में साइकिल का उपयोग एनवायरनमेंटल फ्रेंडली साबित होता है। इस अवसर पर एमआईईटी के चेयरमैन विष्णु शरण, वाइस चेयरमैन पुनीत अग्रवाल, निदेशक डॉ वृजेश सिंह, डॉ हनी तोमर, डॉ भूपेंद्र शर्मा, विभाग अध्यक्ष डॉ शैलेंद्र त्यागी आदि मौजूद रहे।



साइकिल की सवारी कई मायनों में है फायदेमंद : डॉ स्वपन सुमन

सियासत ब्यूरो/मेरठ

www.siyasatdaily.com

उन्नत भारत अभियान के तहत मेरठ इंस्टिट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी के मैकेनिकल इंजीनियरिंग विभाग में विश्व साइकिल दिवस मनाया गया।

एमआईईटी में मनाया विश्व साइकिल दिवस

इस दौरान कॉलेज परिसर में मोटरसाइकिल एवं गाड़ियों के लिए एक दिन की पाबंदी लगाई गई। सभी को साइकिल से आने के लिए कहा गया। छात्र एवं शिक्षक उत्साह पूर्वक साइकिल चलाकर कॉलेज परिसर में पहुंचे। उन्नत भारत अभियान के कोऑर्डिनेटर डॉ स्वपन सुमन ने कहा साइकिल की सवारी करना स्वास्थ्य



की दृष्टि से बेहद फायदेमंद है। विशेषज्ञों के अनुसार प्रतिदिन 30 मिनट साइकिल की सवारी हमारे शरीर में मौजूद इम्यून सेल को सक्रिय करती

है, जिससे बीमार होने का खतरा कम हो जाता है। साइकिल की सवारी करना ना सिर्फ शारीरिक स्वास्थ्य, बल्कि मानसिक स्वास्थ्य के लिए भी लाभदायक है। मीडिया हेड अजय चौधरी ने कहा की एक तरफ जहां पेट्रोल, डीजल की कीमत आसमान छू रही है तो दूसरी तरफ उनके ज्यादा इस्तेमाल से वातावरण को क्षति पहुंचती है। तमाम गाड़ियां रोड पर चलते हुए हार्मफुल गैसेज छोड़ जाती हैं जिसकी वजह से हमारे पर्यावरण को हानि पहुंचती है। ऐसे में साइकिल का उपयोग एनवायरनमेंटल फ्रेंडली साबित होता है। इस अवसर पर एमआईईटी के चेयरमैन विष्णु शरण, वाइस चेयरमैन पुनीत अग्रवाल, निदेशक डॉ बृजेश सिंह, डॉ हनी तोमर, डॉ भूपेंद्र शर्मा, विभाग अध्यक्ष डॉ शैलेंद्र त्यागी आदि मौजूद रहे।

ACTIVITY 5:

Name of Activity: World Environment Day

Need of the Activity: Tree planting is one of the finest ways to improve the environment. Trees increase biodiversity, give oxygen, and offer resources. We cannot survive without trees. We should plant more and more trees.

On the occasion of World Environment Day, a tree plantation program was organized at MIET under the joint aegis of Unnat Bharat Abhiyan, NSS Unit, Internal Quality Assurance Cell and Society of Electronics Engineers. Director Dr. Brijesh Singh said that trees provide life, air and oxygen to humans, which give us life, not only to plant trees but to save them, it is the duty of every person in the society. To create balance in the environment, the more trees there are on the earth, the more oxygen will be available to humans.

State Coordinator of National Children's Science Congress, Deepak Sharma said that this time the main mantra of Environment Day in our country is the art of living a nature-friendly life. We can protect the environment by making small changes in our lifestyle.

During this, Director Dr. Brijesh Singh, State Coordinator of National Children's Science Congress Deepak Sharma, IQAC Head Dr. Praveen Chakraborty, Unnat Bharat Abhiyan Coordinator Dr. Swapan Suman and Media Head Ajay Chaudhary planted saplings.



एमआईईटी में वृक्षारोपण कार्यक्रम का आयोजन

Campus Adda June 06, 2023



मेरठ। विश्व पर्यावरण दिवस के अवसर पर उन्नत भारत अभियान, एनएसएस यूनिट, इंटरनल क्वालिटी एश्योरेंस सेल और सोसाइटी ऑफ इलेक्ट्रॉनिक्स इंजीनियर्स के संयुक्त तत्वावधान में एमआईईटी में वृक्षारोपण कार्यक्रम का आयोजन किया गया।

निदेशक डॉ बृजेश सिंह ने कहा कि वृक्ष मनुष्य को प्राण वायु ऑक्सीजन मिलता है, जो की हमें जीवन देते हैं वृक्षों को लगाना ही नहीं अपितु इन्हें बचाए रखना समाज के हर व्यक्ति का कर्तव्य है। पर्यावरण में संतुलन बनाने के लिए धरती पर जितना अधिक से अधिक वृक्ष होंगे उतना ही मनुष्य को ऑक्सीजन मिलेगा।

राष्ट्रीय बाल विज्ञान कांग्रेस के प्रदेश समन्वयक दीपक शर्मा ने कहा की इस बार हमारे देश में पर्यावरण दिवस का मूल मंत्र प्रकृति के अनुकूल जीवन जीने की कला है। हम अपनी जीवनशैली में छोटे-छोटे बदलाव करके पर्यावरण की रक्षा कर सकते हैं।

इस दौरान निदेशक डॉ बृजेश सिंह, राष्ट्रीय बाल विज्ञान कांग्रेस के प्रदेश समन्वयक दीपक शर्मा, आईक्यूएसी हेड डॉ प्रवीण चक्रवर्ती, उन्नत भारत अभियान कोऑर्डिनेटर डॉ स्वप्न सुमन एवं मीडिया हेड अजय चौधरी ने पौधे रोपे।

Tags: मेरठ



ACTIVITY 6:

Name of Activity: International YOGA Day

Need of the Activity: Raise awareness worldwide of the many benefits of practicing yoga.

Every year on June 21st, International Yoga Day 2023 is observed to raise awareness of the many advantages of yoga practise. The day of the year with the greatest length in the Northern Hemisphere, the summer solstice, falls on the selected date. This day is an opportunity to spread the word about yoga's all-encompassing approach to wellness. It emphasises the significance of achieving balance in our hectic, contemporary life and promotes harmony on all levels—physical, mental, and spiritual. Yoga promotes stress reduction, awareness, and general health and vigour.

Students and faculty members of Meerut Institute of Engineering and Technology, Meerut celebrated International YOGA Day 2023 under Unnat Bharat Abhiyan (UBA) and National Service Scheme (NSS).





एमआईईटी में अंतराष्ट्रीय योग दिवस पर योग शिविर का आयोजन

एनपीटी ब्यूरो

मेरठ। अंतराष्ट्रीय योग दिवस के अवसर पर एमआईईटी और शुभ योग स्टूडियो के संयुक्त तत्वावधान में योग शिविर का आयोजन किया गया। शिविर में 100 से ज्यादा छात्र-छात्राओं ने हिस्सा लिया। इस दौरान शुभ योग स्टूडियो से योग गुरु मोना अहलावत द्वारा छात्र छात्राओं को योगाभ्यास कराया। इस दौरान योग गुरु ने पद्मासन, वज्रासन, सिद्धासन, मत्स्यासन, वक्रासन, अर्ध-मत्स्येन्द्रासन, गोमुखासन, पश्चिमोत्तनासन, ब्राह्म मुद्रा, उ ष ट् आ साना, गोमुखासन, अर्धहलासन, हलासन, सर्वांगासन, विपरीतकर्णी आसन, पवनमुक्तासन, नौकासन, शवासन, मकरासन,



धनुरासन, भुजंगासन, शलभासन, विपरीत नौकासन आदि का अभ्यास कराया। योग गुरु ने आसन के फायदे भी बताए जैसे भुजंग आसन का रोज अभ्यास से कमर की परेशानियां दूर होती हैं। ये आसन पीठ और मेरूदंड के लिए लाभकारी होता है। बाल आसन से तनाव दूर होता है। शरीर को संतुलित और रक्त संचार को सामान्य बनाने के लिए इस आसन को किया

जाता है। इस अवसर पर शुभ योग स्टूडियो से शुभांगिनी राजपूत, देवेन्द्र कुमार, गौरव भारद्वाज, दीपक ठाकुर, शक्ति ठाकुर, भावना, मंजू, ओ.डी राजपूत, एमआईईटी के वाइस चेयरमैन पुनीत अग्रवाल, निदेशक डॉ बृजेश सिंह, डीएसडब्ल्यू डॉ भूपेंद्र कुमार शर्मा, एनएसएस कोऑर्डिनेटर डॉ स्वपन सुमन, मीडिया हेड अजय चौधरी आदि ने योगाभ्यास किया।



miEt

दैनिक

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mrtDarpan@gmail.com

Whatsapp:- 9897419637

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मेरठ दर्पण

21-06-2023 मेरठ

एमआईईटी में अंतरराष्ट्रीय योग दिवस पर योग शिविर का आयोजन



मेरठ दर्पण - अंतरराष्ट्रीय योग दिवस के अवसर पर एमआईईटी और शुभ योग स्टूडियो के संयुक्त तत्वावधान में योग शिविर का आयोजन किया गया। शिविर में 100 से ज्यादा छात्र-छात्राओं ने हिस्सा लिया। इस दौरान शुभ योग स्टूडियो से योग गुरु मोना अहलावत द्वारा छात्र छात्राओं को योगाभ्यास कराया। इस दौरान योग गुरु ने पद्मासन, वज्रासन, सिद्धासन, मत्स्यासन, वक्रासन, अर्ध-मत्स्येन्द्रासन, गोमुखासन, पश्चिमोत्तनासन, ब्राह्म मुद्रा, उष्ट्रासन, गोमुखासन, अर्धहलासन, हलासन, सर्वांगासन, विपरीतकर्णी आसन, पवनमुक्तासन, नौकासन, शवासन, मकरासन, धनुरासन, भुजंगासन, शलभासन, विपरीत नौकासन आदि का अभ्यास कराया। योग गुरु ने आसन

के फायदे भी बताए जैसे भुजंग आसन का रोज अभ्यास से कमर की परेशानियां दूर होती हैं। ये आसन पीठ और मेरूदंड के लिए लाभकारी होता है। बाल आसन से तनाव दूर होता है। शरीर को संतुलित और रक्त संचार को सामान्य बनाने के लिए इस आसन को किया जाता है। इस अवसर पर शुभ योग स्टूडियो से शुभांगिनी राजपूत, देवेन्द्र कुमार, गौरव भारद्वाज, दीपक ठाकुर, शक्ति ठाकुर, भावना, मंजू, ओ.डी राजपूत, एमआईईटी के वाइस चेयरमैन पुनीत अग्रवाल, निदेशक डॉ बृजेश सिंह, डीएसडब्ल्यू डॉ भूपेंद्र कुमार शर्मा, एनएसएस कोऑर्डिनेटर डॉ स्वपन सुमन, मीडिया हेड अजय चौधरी आदि ने योगाभ्यास किया।



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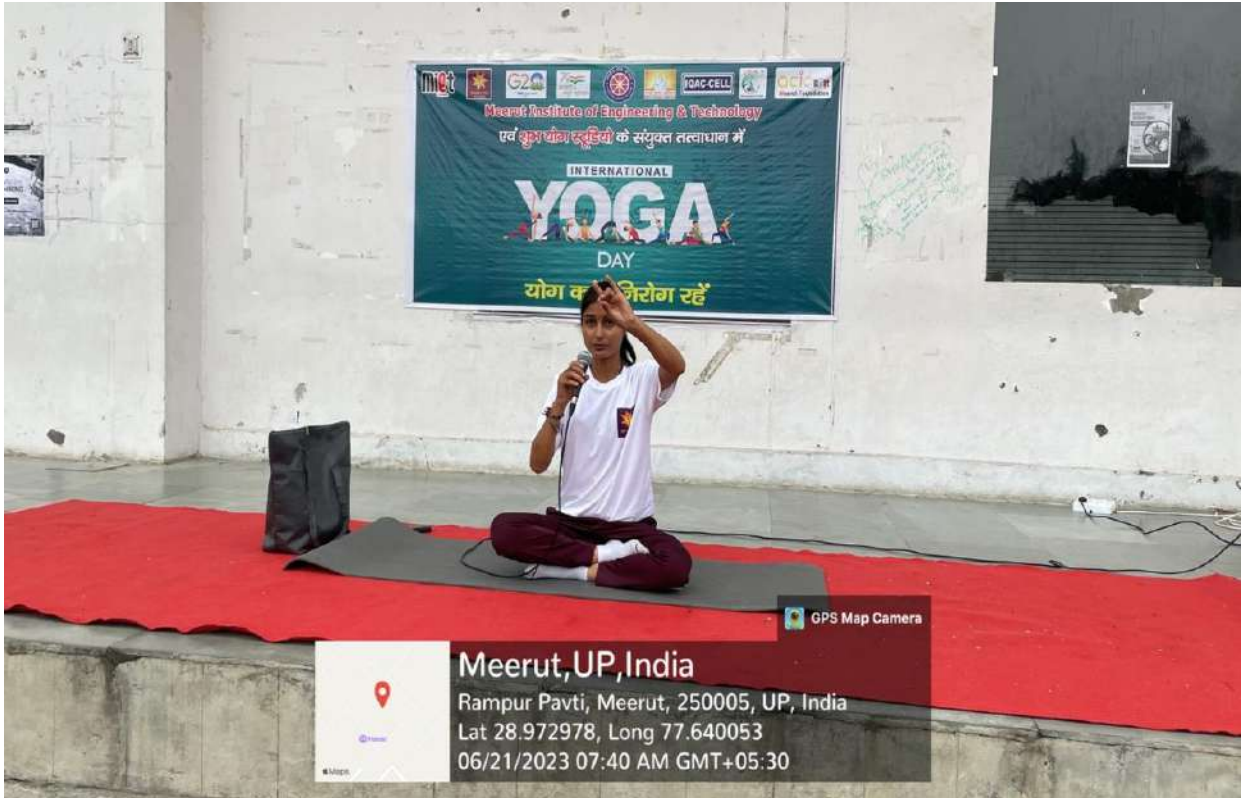
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21 JUN 2023

एमआईईटी में अंतराष्ट्रीय योग दिवस पर योग शिविर का आयोजन



मेरठ : अंतराष्ट्रीय योग दिवस के अवसर पर एमआईईटी और शुभ योग स्टूडियो के संयुक्त तत्वावधान में योग शिविर का आयोजन किया गया। शिविर में 100 से ज्यादा छात्र-छात्राओं ने हिस्सा लिया। इस दौरान शुभ योग स्टूडियो से योग गुरु मोना अहलावत द्वारा छात्र छात्राओं को योगाभ्यास कराया। इस दौरान योग गुरु ने पद्मासन, वज्रासन, सिद्धासन, मत्स्यासन, वक्रासन, अर्ध-मत्स्येन्द्रासन, गोमुखासन, पश्चिमोत्तनासन, ब्राह्म मुद्रा, उष्ट्रासन, गोमुखासन, अर्धहलासन, हलासन, सर्वांगासन, विपरीतकर्णी आसन, पवनमुक्तासन, नौकासन, शवासन, मकरासन, धनुरासन, भुजंगासन, शलभासन, विपरीत नौकासन आदि का अभ्यास कराया। इस अवसर पर शुभ योग स्टूडियो से शुभांगिनी राजपूत, देवेन्द्र कुमार, गौरव भारद्वाज, दीपक ठाकुर, शक्ति ठाकुर, भावना, मंजू, ओ.डी राजपूत, एमआईईटी के वाइस चेयरमैन पुनीत अग्रवाल, निदेशक डॉ बृजेश सिंह, डीएसडब्ल्यू डॉ भूपेंद्र कुमार शर्मा, एनएसएस कोऑर्डिनेटर डॉ स्वपन सुमन, मीडिया हेड अजय चौधरी आदि ने योगाभ्यास किया।





Action plan for Upcoming months:

Sr. No.	Activity to be conducted
1	Awareness program on world population day
2	Awareness program on world youth skill day
3	Activity of women empowerment



UNNAT BHARAT ABHIYAN

IIMT UNIVERSITY (U-0889)

Progress Report

April-2023

UBA Coordinator: Dr. Shubha Dwivedi

Email: shubha.dwivedi@iimtindia.net

Phone Number: 8218985675

Venue: Kastala Shamshernagar

S.No.	Adopted Villages	Block	District
1.	Kastala Shamshernagar	Rajpura	Meerut
2.	Bhavanpur	Rajpura	Meerut
3.	Datawali Gesupur	Rajpura	Meerut
4.	Pabla	Rajpura	Meerut
5.	Andawali	Rajpura	Meerut

List of Activities:

ACTIVITY 1:

Title of the Activity: Village Sanitation and *in-situ* workshop on organic farming at Kastala Shamsher nagar.

Date and Time: 8/04/2023

Need of the Activity:

- To improving the quality of life of the rural people.
- To provide privacy and dignity to women.



- To create awareness among farmers about sanitation.
- To improve drinking water quality of rural peoples.
- To discuss and manage different health issues of rural peoples and society

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

Unnat Bharat Abhiyaan Programme was started by Government of India to develop villages. For improving the quality of life of the rural people, privacy and dignity to women, it is really helpful. It ensures to create awareness among farmers about sanitation and improvement of drinking water quality in rural peoples. This is really an urging demand of rural society in order to manage different health issues of rural society. Activity organised by UBA Cell-IIMTU & School of Agricultural Sciences, IIMT, University, Meerut ensures to be helpful in enhancement of knowledge of rural society by applying different innovative ideas. The main purpose of organizing this activity is to create awareness among rural peoples and farmers about sanitation related with their domestic activities. This programme is also helpful to enrich rural India and regional agencies with access to the professional resources of IIMT, University Meerut by higher educationist, especially those that have acquired academic excellence in the field of science, engineering technology, and management.

- **Outcome of the activity:**
- **Key Learning Outcomes:**
 - ❖ Upgrading Farmers and rural Society knowledge
 - ❖ Make Farmers familiar with different eco-friendly methods of water treatment.
 - ❖ Enrichment of different innovative ideas to regarding sanitation issues and their management.
 - ❖ Make Farmers familiar with different eco-friendly methods of organic farming.
- **Post Outcome:**
 - ❖ Interactive sessions among farmers and experts helped both in understanding the innovative methods regarding village development.



❖ Press Release if any: <https://youtu.be/GEQon7iUs4I>

Photos of activity:

**उन्नत भारत अभियान
आई० आई० एम० टी० विश्वविद्यालय मेरठ**

**एवं
कृषि संकाय, आई० आई० एम० टी० विश्वविद्यालय
द्वारा आयोजित
ग्रामीण स्वच्छता अभियान
कस्तला शमशेर नगर, मेरठ**

**Date: 08th April 2023, Time:- 10:00 am Onwards
Venue:- कस्तला शमशेर नगर, मेरठ**

Dr. Shubha Dwivedi
UBA Coordinator
& Head
Department of Biotechnology

Dr. Ashok Yadav
Dean
School of Agriculture Sciences

0121-2793500 www.iimtu.edu.in





Image: Village Sanitation Programme Participants (School of Agricultural Sciences)



UNNAT BHARAT ABHIYAN

IIMT UNIVERSITY (U-0889)

Progress Report

April-2023

UBA Coordinator: Dr. Shubha Dwivedi

Email: shubha.dwivedi@iimtindia.net

Phone Number: 8218985675

Venue: Andawali, Meerut.

S.No.	Adopted Villages	Block	District
1.	Kastala Shamshernagar	Rajpura	Meerut
2.	Bhavanpur	Rajpura	Meerut
3.	Datawali Gesupur	Rajpura	Meerut
4.	Pabla	Rajpura	Meerut
5.	Andawali	Rajpura	Meerut

ACTIVITY 2:

Title of the Activity: In-situ Workshop at Andawali village on “Role of Organic Farming in Agriculture”.

Date and Time: 15/04/2023

Need of the Activity:

- To improving the quality of Agricultural Farming in rural societies.
- To make rural women independent by adopting different agricultural start-up.
- To create awareness among farmers about in situ farming systems.



- To promote rural society for their betterment in increasing their economic status.
- To discuss and manage different issues related to farming systems.
- To suggest different remedial measures for production of healthy crops.
- To provide sustainability by adopting organic methods of farming.

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

- The Unnat Bharat Abhiyan Programme was launched by the Indian government to develop villages. It is very beneficial for enhancing the privacy and dignity of women as well as the quality of life of rural residents. It makes sure that farmers are aware of the need of novel methods of farming and the enhancement of crop production quality for society and wellbeing. This is a particularly urgent need from rural community to know the eco-friendly practices of farming. Through the use of many cutting-edge concepts, the activity planned by Unnat Bharat Abhiyan Cell, Department of Biotechnology & School of Agricultural Sciences at the IIMT University in Meerut promises to be beneficial in advancing understanding of rural community. The major goal of this activity is to educate farmers and rural residents about the importance of organic farming in relation to their daily household activities. This programme aids in enrichment of many new concepts of farming and development of in-situ cultivation practices.

- **Outcome of the activity:**

- **Key Learning Outcome:**

- ❖ Farmers and rural Society awareness
- ❖ Make Farmers familiar with different eco-friendly methods of agricultural farming.
- ❖ Enrichment of different innovative ideas to regarding agriculture issues and their management.
- ❖ Advancement in farmers practices by adopting organic farming methods
- ❖ Upgrading rural economic status

- **Post Outcome:**



- ❖ An Interactive workshop among farmers and experts promoted better understanding of sustainable farming methods regarding rural physical social and economic aspects development.

Photos of activity:

SCHOOL OF LIFE SCIENCE
Department of Biotechnology
is organizing
उन्नत भारत अभियान
आई० आई० एम० टी० विश्वविद्यालय मेरठ
एवं
कृषि संकाय, आई० आई० एम० टी० विश्वविद्यालय
द्वारा आयोजित
इन— सीटू कार्यशाला (In & situ Workshop)
उन्नत भारत अभियान में जैविक कृषि की भूमिका

Date: 15th April 2023, Time:- 10:00 am Onwards
Venue:- Andawali, Meerut

Dr. Shubha Dwivedi
UBA Coordinator
& Head
Department of Biotechnology

Dr. Ashok Yadav
Dean
School of Agriculture Sciences

0121-2793500 www.iimtu.edu.in





Image: In-situ Workshop at Andavali village on “Role of Organic Farming in Agriculture”.

Dr. Shubha Dwivedi

UBA Coordinator-IIMT University
Central USR Coordinator-IIMT University

&

Head
Department of Biotechnology
School of Life Science and Technology
IIMT University



UNNAT BHARAT ABHIYAN

IIMT UNIVERSITY

Department of Microbiology, School of Life Science & Technology

PROGRESS REPORT

APRIL, 2023

UBA Coordinator: Dr. Shubha Dwivedi

Email: shubha.dwivedi@iimtindia.net

Phone Number: 8218985675

Venue: Bhavanpur UBA adopted Village

Sr. No.	ADOPTED VILLAGES	TALUKA(Block)	DISTRICT
1	Bhavanpur		
2	Kastala Shamsdernagar		
3	Datawali Gesupur		
4	Pabla		
5	Andawali		
6	Other (Name)		

List of Activities:

ACTIVITY 1:

Title of the Activity: Menstrual Health and Women's Hygiene

Date and Time: 25.04.2023, 10 AM

Need of the Activity:

In India, improving access to clean water and basic sanitation facilities, as well as providing proper hygiene facilities at work, are urgent needs in terms of women's health and hygiene.

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

It's critical to remove the stigma associated with period health and to inform both men and women of the value of menstrual cleanliness and healthcare for women's general well-being.



A comprehensive education in schools and community-based initiatives aiming to de-stigmatize menstruation and disseminate accurate information about menstrual health are two ways to do this. Additionally, it's critical to make sure that all women and girls can afford and have access to menstrual hygiene products. The activity also involves the free distribution of sanitary pads procured from Jan Suvidha Kendra



Outcome of the activity:

By providing proper information and education we enabled women and girls to take control of their health and fully participate in society by shattering the taboo around menstruation health and teaching both men and women about the significance of menstrual cleanliness and healthcare.

Photos of activity:





Press Release if any: NO

ACTIVITY 2:

Title of the Activity: Making school children aware about Good Touch and Bad Touch

Date and Time: 25.04.2023, 10:30 AM

Need of the Activity: Children, who are sensitive to a variety of difficulties, including good and negative touch, become emotionally resilient and have normal growth. It teaches kids how to deal with "not so positive events" better so that they do not hinder their development and personality.

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

We must provide our kids with opportunity to discuss appropriate and inappropriate touching. A "good" touch is one that shows concern, is required for their health or safety, elicits a sense of security, or is enjoyable. Any contact that they don't want, makes them feel afraid, is considered "bad" touch, as is any touch that is performed in secret or on their genitalia or bottom unless it is really required for their health. To help young children distinguish between GOOD and BAD Touch, an animated film telling the tale of a girl named Komal was shown to them. All of the children took their attendance in the class extremely seriously and pledged to behave well.



Outcome of the Activity:

Educated kids about appropriate and inappropriate touching by giving them a demonstration. Educated them with the necessary knowledge, and made them aware, this activity helped in establishing a degree of trust and communication with children that will allow them to return to us and report to us, talk with us, and ask questions they are unable to ask elsewhere.

Photos of activity:



Press Release if any: No



Next action plan:

Sr. No.	Activity to be conducted (along with reason)
1.	Educating students about Self Defence
2.	To be plan

Dr. Shubha Dwivedi

Head

Department of Biotechnology

School of Life Science and Technology

IIMT University

&

UBA Coordinator-IIMT University

Central USR Coordinator-IIMT University



UNNAT BHARAT ABHIYAN CELL

IIMT UNIVERSITY, Meerut (U-0889)

Name of School/Department

PROGRESS REPORT

May, 2023

UBA Coordinator: Dr. Shubha Dwivedi

Email: shubha.dwivedi@iimtindia.net

Phone Number: 8218985675

Venue: IIMT University

List of Activities:

Pledge taken by UBA Coordinator: DR. SHUBHA DWIVEDI



ACTIVITY 1:



Title of the Activity: Life style of the Environment

Event Coordinator: Ms. Pooja Sharma

Department: Biotechnology

Date and Time: 17/05/23

Need of the Activity: C20 LiFE Pledge for Planet initiative by Gov of India

SDG goal:

Brief Description (Need/Impact/Action/Picture (if any): A movement to take a pledge to conserve protect and care for the planet through LiFE (Life for Environment).

Outcome of the activity:

Students understood about the importance of Environment and ready to take steps for the protection of Environment. A small change in our lifestyle towards sustainable development and considering the health of our environment can do wonders. It can be beneficial for the human society as well. Students took the challenge pledge of 21 days in benefitting the environment like using bamboo toothbrush instead of plastic one, ensuring the tap is closed while not in use.

Photos of activity:



ACTIVITY 2:



Title of the Activity: Life style of the Environment

Event Coordinator: Ms. Revathi

School of Yoga & Naturopathy

Date and Time: 17/05/23

Need of the Activity: C20 LiFE Pledge for Planet initiative by Gov of India

SDG goal:

Brief Description (Need/Impact/Action/Picture (if any): A movement to take a pledge to conserve protect and care for the planet through LiFE (Life for Environment).

Outcome of the activity:

Students understood about the importance of Environment and ready to take steps for the protection of Environment. A small change in our lifestyle towards sustainable development and considering the health of our environment can do wonders. It can be beneficial for the human society as well. Students took the challenge pledge of 21 days in benefitting the environment like using bamboo toothbrush instead of plastic one, ensuring the tap is closed while not in use.







ACTIVITY 3:

Title of the Activity: Life style of the Environment

Event Coordinator: Dr. Abha Verma

Department of Microbiology

Date and Time: 17/05/23

Need of the Activity: C20 LiFE Pledge for Planet initiative by Gov of India

SDG goal:

Brief Description (Need/Impact/Action/Picture (if any): A movement to take a pledge to conserve protect and care for the planet through LiFE (Life for Environment).

Outcome of the activity:

Students understood about the importance of Environment and ready to take steps for the protection of Environment. A small change in our lifestyle towards sustainable development and considering the health of our environment can do wonders. It can be beneficial for the human society as well. Students took the challenge pledge of 21 days in benefitting the environment like using bamboo toothbrush instead of plastic one, ensuring the tap is closed while not in use.







Press Release if any: No

Dr. Shubha Dwivedi

UBA Coordinator - IIMT University

Central USR Coordinator - IIMT University

&

Head

Department of Biotechnology

School of Life Science and Technology

IIMT University



UNIVERSITY SOCIAL RESPONSIBILITY

UNNAT BHARAT ABHIYAN CELL

IIMT UNIVERSITY, Meerut (U-0889)

Name of School/Department

PROGRESS REPORT

UBA Coordinator: Dr. Shubha Dwivedi

Email: shubha.dwivedi@iimtindia.net

Phone Number: 8218985675

Venue: Andawali (UBA adopted village)

Sr. No.	ADOPTED VILLAGES	TALUKA(Block)	DISTRICT
1	Bhavanpur		
2	KastalaShamshernagar		
3	DatawaliGesupur		
4	Pabla		
5	Andawali		
6	Other (Name)		

List of Activities:

ACTIVITY 1:

Title of the Activity: SDG GOAL NO.2 ZERO HUNGER

Event Coordinator: Ms.Upasna

Date and Time: 17-4-2023

Need of the Activity: To aware number of people going hungry and suffering from food insecurity had been gradually rising between 2014 and the onset of the COVID-19 pandemic.

Need/Objective of the Activity: 1. To fulfill UN goal no. 2

2. To make aware the villager of wastage of food and its impact.



3. To make aware the value of farmers, growing crops and efforts & resources

Brief Description (Need/Impact/Action/Picture (if any): **SDG Goal No. 2, Zero Hunger, aims to eliminate hunger, achieve food security, improve nutrition, and promote sustainable agriculture by 2030. It focuses on ending all forms of malnutrition, doubling agricultural productivity and incomes, and ensuring sustainable food production systems. This goal seeks to ensure that everyone has access to safe, nutritious, and sufficient food, addressing the underlying causes of hunger and malnutrition worldwide.** The skit, which was written and performed by the students themselves, aimed to raise awareness about the importance of farmers and their role in providing food to the community. The skit was performed in the village square and was attended by people of all ages, including school children. The students used colorful costumes and props to bring the skit to life, and their performance was met with cheers and applause from the audience

Outcome of the activity: The skit on Zero Hunger and respecting farmers can create awareness, foster empathy, and inspire action. It educates about hunger, showcases farmers' challenges, and encourages support for sustainable agriculture. It promotes understanding and appreciation for farmers while motivating individuals to work towards achieving Zero Hunger.

Poster of activity if:

UNNAT BHARAT ABHIYAN

2 ZERO HUNGER

G20 INDIA 2023

IIMT UNIVERSITY MEERUT
Transforming Education System, Transforming Lives

UGC Approved
Section 2(f) & 12B

SCHOOL OF HOTEL MANAGEMENT CATERING & TOURISM
Department of Hotel Management

ORGANIZING
SKIT - NUKKAD NATAK
ON THE OCCASION OF
ZERO HUNGER
"GIVE FOOD GIVE HOPE" UN SDG-2

Date: 17th April 2023, Time: 10:00 am Onwards
Venue: Andawali Gaon (Adopted by IIMT University under UBA Scheme)



Photos of activity:





IIMT
UNIVERSITY
— MEERUT (U.P.) —
Transforming Education System, Transforming Lives



Dr.Shubha Dwivedi

UBA Coordinator-IIMT University
Central USR Coordinator-IIMT University

&

Head
Department of Biotechnology
School of Life Science and Technology
IIMT University



UNNAT BHARAT ABHIYAN CELL

IIMT UNIVERSITY, Meerut (U-0889)

School of Hotel Management

PROGRESS REPORT

June, 2023

UBA Coordinator's Name of the School/Department: Dr. Iram Mumtaj

Sr. No.	ADOPTED VILLAGES	TALUKA(Block)	DISTRICT
1	Bhavanpur		
2	KastalaShamshernagar		
3	DatawaliGesupur		
4	Pabla		
5	Andawali		
6	Other (Name)		

ACTIVITY 1:

Title of the Activity: Awareness session on World Environment Day

Date and Time: 05.06.2023

Event Coordinator: Mr. Jitendra Singh

Target Group: Students

Need/Objective of the Activity: Save the Environment & the World

Brief Description (Need/Impact/Action/Picture (if any): An Essay competition was organised in which the students of Hotel Management and Home Science participated. Total no.of participants were 52.

Outcome of the Activity: The students got insightful of importance of environment and also realised to save environment for all kind of creatures living on this earth and also to save for future generation to come.

Poster:



LIIMT UNIVERSITY - MEERUT (U.P.)
Transforming Education System, Transforming Lives

UGC Approved
Section 2f & 12B

INSTITUTION'S INNOVATION COUNCIL
(University of 1000 Startups)

G20
INDIA 2023

Uo START INUP
UNIVERSITY OF 1000 STARTUPS

INSTITUTION'S INNOVATION COUNCIL
(University of 1000 Startups)

SCHOOL OF HOTEL MANAGEMENT CATERING & TOURISM

WORLD ENVIRONMENT DAY 05 JUNE, 2023



SAVE THE ENVIRONMENT & THE WORLD

CONVENER

**DR. MASOOD ASLAM
(DEAN)**

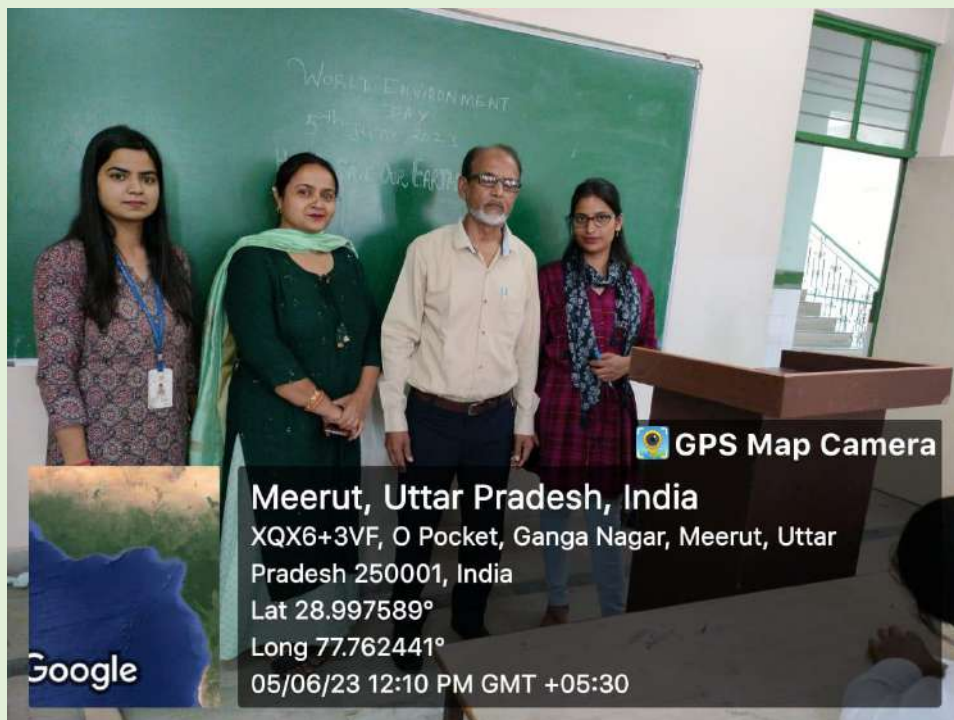
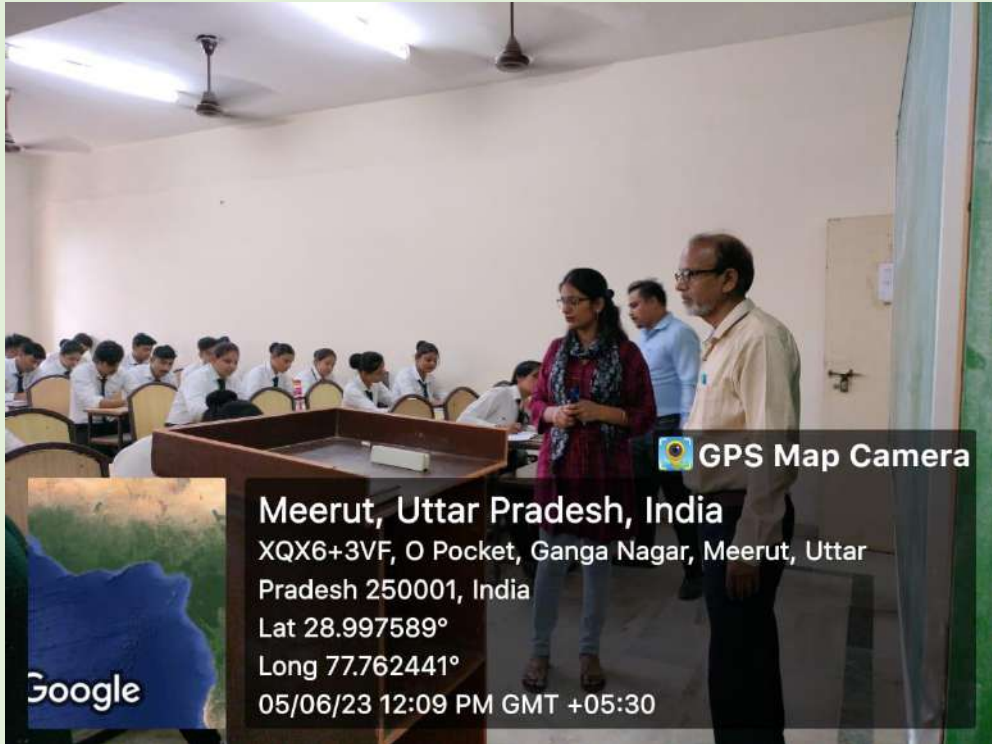
**DR. IRAM MUMTAZ
HOD (HOME SCIENCE)**

**MR. NIRBHAY KUMAR
(DEPUTY DEAN)**

EVENT COORDINATOR

**Mr. JITENDRA SINGH
(Assistant Professor)**

Photos of activity: Attached





IIMT
UNIVERSITY
— MEERUT (U.P.) —
Transforming Education System, Transforming Lives



Dr. Shubha Dwivedi

**UBA Coordinator-IIMT University
Central USR Coordinator-IIMT University**

&

**Head
Department of Biotechnology
School of Life Science and Technology
IIMT University**



**UNNAT BHARAT ABHIYAN
INDIAN INSTITUTE OF TECHNOLOGY ROORKEE**

PROGRESS REPORT

April-June 2023

UBA Coordinator's Name: Bhanu Prakash Vellanki

Email: bhanuprakashv@ce.iitr.ac.in

Phone Number: 01332-284832

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Beladi-Salhapur		Haridwar/Dehradun
2	Chandpur/Gopalpur		
3	Meerpur-Muwazarpur		
4	Puranpur		
5	Rithaura Grunt		

List of Activities:

UBA activities at IIT Roorkee are student-driven. Around 130 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 the months of April to June 2023.

ACTIVITY 1:

Name of Activity: Bio-enzyme Initiative (in village of **Rithaura Grunt**)

Need for the Activity: After realizing that kitchen waste was being needlessly discarded despite its potential use for making cleaners and other useful products, the concept for this Initiative was born.

Description: On April 02, 2023, Bio-enzymes set up was completed in Rithaura Grunt. Bio enzyme initiative was comprising of the awareness as well as proper demonstration of how a bio enzyme get prepare. Team first talked to SHG women about the initiative, its importance and Future goals of UBA associated with it. All the SHG women agreed on this. Mr Anand collected the peels of citrus fruits and taken it to the village and after gathering all the SHG women he demonstrated the proper procedure, components required to prepare and how to preserve it from atmosphere. Then the team told them about precautions to take and further steps to be taken to complete the process.



The team also informed them about the compositions and ratio of raw materials and told them to consult the team in case of any doubt. The team came up with the preparation of 25 litres of bio-enzyme and gave the samples of bio-enzyme such they will make the same whenever they are wishing to. That's how the bio enzyme initiative was implemented in the village the only need of UBA now is commercialisation and making it as a long-term plan.



ACTIVITY 2:

Name of Activity: Water Filter Initiative (in village **Rithaura Grunt**)

Need for the Activity: To provide clean drinking water by installing a water filter in the village.

Description: After a few visits, members of team UBA felt that there was a drinking water quality problem. So, the team conducted a survey during one of their visits. The result shows that water has a very high turbidity, which are affecting the normal body process. Team went to different areas of the village to survey the best places for the establishment of a water filter and talked to the people about the feasibility of installing a water filter in the village. The team first arrange, required material like gravel and sand of different sizes, tank, etc. and the exterior set-up was done by the plumber. Stand was made to keep tank on. With help of plumber, all pipe and fittings were done. After that washing of sand and gravel was done, as cleaning is an important process and then they were layered inside the tank and finally, the final set-up of water filter was done.



ACTIVITY 3:

Name of Activity: Eco-bricks Initiative (in village **Puranpur**)

Need for the Activity: To create awareness about plastic waste disposal to kids.

Description: Ecobricks are plastic bottles densely packed with clean and dry plastic waste. They have versatile applications, such as furniture, garden walls, and other structures. To promote the significance and usage of ecobricks, an interactive session was organized by the team for students in the village of Puranpur. The session focused on educating students about the ecological benefits of ecobricks and their potential uses. The team provided a demonstration, guiding the students on creating their own ecobricks. The aim was to encourage students to actively incorporate ecobricks into their daily lives and inspire others to join this meaningful initiative. By spreading awareness about ecobricks and their potential to reduce plastic waste, the session aimed to empower students to make a positive impact on the environment. It emphasized the importance of responsible waste management and the potential of repurposing plastic waste to create sustainable solutions.



Date: May 06, 2023

Venue: Raju Ji's Tuition Centre, Puranpur

Students making Eco-bricks.

ACTIVITY 4:

Name of Activity: Farmer Producer Organisation (FPO) Awareness Session (in village **Puranpur**)

Need for the Activity: To create awareness among farmers regarding FPO and its advantages

Description: Team UBA organized an informative session in collaboration with BhuAmrit FPO at Ambedkar Hall in Puranpur. The session aimed to educate farmers about the benefits of joining a Farmer's Producer Organisation (FPO). Around 20 farmers participated in the session and learned about the advantages and responsibilities of FPO membership. The team emphasized the importance of improving agricultural practices, accessing markets, and increasing income through FPOs. The session concluded with an interactive discussion between the farmers and existing FPO members. As a result, the farmers expressed their interest in seeking further guidance and requested more time to consider joining an FPO.



ACTIVITY 5:

Name of Activity: Sanitary Pad Making Machine Installation (in village **Chandpur**)

Need for the Activity: To provide employment opportunities to the SHG women and create awareness about menstrual hygiene.

Description: The objective was to provide employment to SHG women and raise menstrual hygiene awareness. RAG INNOVATIONS was chosen as the vendor for the sanitary napkin machine due to their successful installations in remote areas. A visit to RAG INNOVATIONS familiarized the team with the 4-die machine's potential to produce 1200 pads per day and generate a monthly profit of 70-80k rupees. The decision was made to purchase this machine for approximately 3.33 lakh rupees, with SHG women contributing 1 lakh rupees through CCL. The Material & Management Section generated a non-availability report for the machine on the GeM portal and procured it through a custom bid process, where RAG INNOVATIONS had the lowest price and met specifications. The Local Purchasing Committee was dissolved, and a higher purchasing limit Product Purchasing Committee replaced it. The machine was delivered to Chandpur on May 27th, and training for SHG women will begin soon, followed by production.



ACTIVITY 6:

Name of Activity: Right to Education Initiative (in village **Beladi-Salhapur, Gopalpur, Meerpur and Puranpur**)

Need for the Activity: To help students of age 03 to 06 get admission in private schools under the Right to Education Act (2009)

Description: The Right to Education (RTE) Act, passed by the Indian Parliament on August 4, 2009, aims to provide free and compulsory education for children between the ages of 6 and 14 in India. As part of the UBA ITR team's initiatives, surveys were conducted during village visits to identify eligible children under the RTE Act. The parents of these children were requested to arrange essential documents, including the child and parents' Aadhar Card, child's Birth Certificate, and Parents' Annual Income Certificate. Prompt collection of these documents was ensured to enable timely uploading and facilitate the children's enrolment in the RTE scheme. The UBA ITR team successfully uploaded the forms of 24 students (14 from Beladi Salhapur, 4 from Meerpur, and 3 from Gopalpur and Puranpur each) on the website and all of them got a school through the lottery system. Currently, the team is actively involved in streamlining the admission process for these students. Their efforts are focused on ensuring that the students are smoothly enrolled in schools as per the provisions of the RTE Act. By implementing the RTE initiative, the team aims to promote equal access to quality education for children in the target villages, empowering them for a better future.



Date: June 16, 2023

Venue: Up-Siksha Adhikari Office, Bahadarabad

Meeting with RTE officials to get information about the complete process.



UNNAT BHARAT ABHIYAN
INSTITUTE/ ALL INDIA INSTITUTE OF MEDICAL SCIENCE
PROGRESS REPORT
MONTHS, of APRIL to JUNE 2023

UBA Coordinator's Name: - Dr. Santosh Kumar

Email:- outreachcell@aiimsrishikesh.edu.in

Phone Number: -9690462768

Sr.No.	ADOPTED VILLAGES	TALUKA(Block)	DISTRICT
1	थानों	रायपुर	देहरादून
2	रानी पोखरी	डोईवाला	देहरादून
3	श्यामपुर	डोईवाला	देहरादून
4	रायवाला	डोईवाला	देहरादून
5	गंगाभोगपुर	यमकेश्वर	पौड़ी गढ़वाल

List of Activities: -

ACTIVITY 1:

Title of the Activity: गंगा भोगपुर में मीना बाजार गुजर बस्ती में हेल्थ चेकउप सर्वे किया गया |

Need of the Activity: गाँव में मेडिकल हेल्थ कैंप की आवश्यकता |

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

उन्नत भारत अभियान की संकल्पना में, शिक्षा मंत्रालय, भारत सरकार के तहत एम्स, ऋषिकेश की सोशल आउटरीच सेल टीम ने गांव में जाकर ग्रामीण लोगों को स्वास्थ्य के प्रति जागरूक किया, और टीम द्वारा घर-घर जाकर 30 वर्ष से अधिक उम्र के लोगों की स्वास्थ्य जांच में बीपी, शुगर, ऊंचाई, वजन, गर्भवती महिलाओं के टीकाकरण और नवजात शिशुओं के टीकाकरण के बारे में बात की गई, और उनके स्वास्थ्य से सम्बंधित जानकारी प्राप्त की गई। जिससे ग्रामीण समुदाय में लोगों में बी.पी, शुगर के कारण अन्य बीमारियों का खतरा रहता है, जिसमें लोगों को बताया गया कि आप नियमित रूप से बी.पी. और शुगर, चेक कराते रहें। जिससे समाज में लोग जीवन शैली से सम्बंधित बीमारियों के साथ, अन्य बीमारियों के खतरे से समय रहते अपने आपको बचा सकें |

ACTIVITY 2:

Title of the Activity: समुदाय में लोगों को स्वास्थ्य के प्रति जागरूक करना ।

Need of the Activity: ग्रामीण क्षेत्रों में शारीरिक के साथ साथ मानसिक जागरूकता कार्यक्रमो को बढ़ावा देना ।

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

सामुदायिक जन जागरूकता कार्यक्रम, के तहत डॉ संतोष कुमार नोडल अधिकारी (उन्नत भारत अभियान) की देख रेख में एक प्रशिक्षित बहु- उद्देशीय टीम को समुदाय में शारीरिक, मानसिक और सामाजिक विकास जागरूकता कार्यक्रमों के माध्यम से, लोगों को दैनिक दिनचर्या के बारे में जागरूक करना, एवं उनकी शारीरिक और मानसिक परेशानियों को सुनने के बाद, उनको चिन्हित करना जो, बहुत सी चिंताओं को अपने आप में बसा लेते है तथा अपनी समस्याओं को किसी के साथ साझा नहीं करते, जिससे वह अपनी दैनिक गतिविधियों को सुचारु रूप से नहीं कर पाते है। ऐसे मरीजों को नियमित चेकअप और संतुलित आहार एवं संतुलित जीवन शैली अपनाने के लिए जागरूक करना, तथा उनको विशेषज्ञ परामर्श के लिए सामुदायिक एवं पारिवारिक चिकित्सा या स्वास्थ्य केंद्र में जाने के लिए प्रोत्साहित किया जाता है।

Next Action Plan:

Sr.No.	Activity to be Conducted(along with reason)
1	गोद लिए गांव में और अधिक जागरूकता कार्यक्रमो को रखा जाएगा ।
2	गोद लिए एवं अन्य गांवों में निःशुल्क स्वास्थ्य शिविरो का आयोजन ।
3	गोद लिए हुए गांवो में मोबाइल वैन के माध्यम से घर-घर जाकर स्वास्थ्य देखभाल ।







डॉ. संतोष कुमार
नोडल अधिकारी (उन्नत भारत अभियान)
एम्स, ऋषिकेश



UNNAT BHARAT ABHIYAN

Govind Ballabh Pant Institute of Engineering and Technology, Pauri Garhwal

PROGRESS REPORT

April to June, 2023

UBA Coordinator's Name: Dr. Sunil Chamoli & Dr. Sachin Tejyan

Email: mech.chamoli@gmail.com

Phone Number: +91-9897870171

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	Pawamalla	Pauri	PauriGarhwal
2	Pawatalla		
3	Kotnalgaon		
4	Lawali		
5	Paniya		

List of Activities:

ACTIVITY 1:

Name of Activity: Clean Campus

Need of the Activity: Cleaning campaigns help maintain a clean and hygienic environment within the college premises. Cleanliness is essential for the health and well-being of students, staff, and visitors. Organizing college cleaning campaigns promotes cleanliness, hygiene, teamwork, responsibility, education, sustainability, and a sense of pride within the college community. It creates a conducive learning environment and contributes to the overall well-being and development of students and staff.

Description in 200 words (along with the Pictures):

The campaign's primary goal was to foster a clean and pleasant campus environment that enhances the overall learning experience. Unnat Bharat Abhiyan (UBA) supports college for this Cleaning Campaign by providing a volunteer workforce which is a dedicated group of student volunteers who are passionate about their work and support. In this campaign, Students, Faculty Members and volunteers engaged themselves in various activities including cleaning the surroundings of library building, hostel buildings, department buildings and administrative building. UBA volunteers enthusiastically collected plastic wastes, tea cups and dry leaves spread over the surrounding areas. The volunteers gathered all the waste and trash bags to the place where the university arranged for the removal of collected wastes. The whole cleaning drive was quite inspiring and motivating for the UBA team members.



ACTIVITY 2:

Name of Activity: Yoga International Day

Need of the Activity: Celebrating International Yoga Day is important to promote health, raise awareness, honour cultural heritage, foster unity, advocate for sustainable lifestyles, and facilitate global collaboration. It offers an opportunity to embrace yoga as a means to enhance well-being and lead more fulfilling lives.

Description in 200 words (along with the Pictures):

International Yoga Day is observed every year on June 21 to raise awareness about this ancient practice and to celebrate the physical and spiritual prowess that yoga has brought to the world. Yoga is a practice which plays an important role in relaxing the mind and body and boosting people's immune system. On 21st June 2023, Govind Ballabh Pant Institute of Engineering and Technology, Pauri celebrated 9th International Yoga Day with UBA Team. It was attended by many prominent Professors, Directors and Students College with great enthusiasm. Warm up exercises were taken and all the students practiced & performed sitting and standing asanas, importance of these were explained simultaneously. All Faculties, Staff and children were taught the importance of Yoga in their life & how to maintain the harmony between body and mind. The students discussed the importance of yoga and also exhibited yoga postures and promised to introduce this activity in their daily lives.







UNNAT BHARAT ABHIYAN

COLLEGE OF ENGINEERING ROORKEE, ROORKEE

PROGRESS REPORT

APR- JUN, 2023

UBA Coordinator's Name: Dr. Amar Nath

Email: amaranth@coer.ac.in , natham016@gmail.com

Phone Number: 9411926159,6395645260

Sr. No.	ADOPTED VILLAGES	TALUKA	DISTRICT
1	BARAHMPUR	Roorkee	Haridwar
2			
3			
4			
5			

List of Activities:

ACTIVITY 1:

Name of Activity: Baseline Household survey & Sukanya Samridhi Yojna

Need of the Activity: Sukanya Samridhi Yojana under the Unnat Bharat Abhiyan is to empower and secure the future of the girl child in rural areas by providing a dedicated savings scheme. The scheme aims to encourage parents and guardians to save and invest for the education and financial well-being of their daughters. And also conducted the Baseline Household Survey.

Description in 200 words(along with the Pictures): The Activity Baseline household Survey And Awareness program for the Sukanya Samridhi Yojana under Unnat Bharat Abhiyan (UBA) was held at adopted village Barahmpur, Roorkee by COER , May30 2k23.

The activity was conducted by UBA members of COER. All of them visited the village Barahmpur from COER College by college bus. Dr. Amar Nath (UBA Coordinator) Dr. Om



Singh (UBA member), Mr. Raj Singh(Member), Mr. Vipin Kumar(Member) including 18 students member of UBA went to the village Barahmpur for discuss about **Baseline Household survey & Sukanya Samridhi Yojna** under Unnat Bharat Abhiyan, is to empower and secure the future of the girl child in rural areas by fostering financial inclusion, promoting education, and enabling financial independence. By providing dedicated savings opportunities, the scheme aims to break barriers and contribute to the overall development and well-being of girls in rural India.





Shashi
30 May 2023 3:14 pm



Shashi
30 May 2023 3:05 pm



Shashi
30 May 2023 3:49 pm



Shashi
30 May 2023 3:39 pm



Action plan for next month:

Sr. No.	Activity to be conducted(along with reason)
1	Awareness Program on Organic Farming.



UNNAT BHARAT ABHIYAN

VMSB Uttarakhand Technical University, Dehradun

PROGRESS REPORT

APR-JUN, 2023

UBA Coordinator's Name: Dr Dheerendra Singh Gangwar

Email: dsgangwar@gmail.com

Phone Number: 9319352461

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

List of Activities:

ACTIVITY 1:

Title of the Activity: Inauguration of NABARD Rural Haat in Rudrapur Village, 17 April, 2023.

Need of the Activity: Participatory Capacity Building, Livelihood Support, Marketing, Essential Selling Skills.

Brief Description (Need/Impact/Action/Picture): With the help of Society for Economic and Social Studies and NABARD; an FPO registered as **Jai Shri Kisan Swayatta Sakarita Samoo** established a **Rural Haat** in the Rudrapur Village of Viak Nagar Block. While addressing the Villagers Shri Munna Singh Chauhan, Hon'ble MLA, Vikas Nagar and Shri Jasbinder Singh, Block Pramukh, Vikasnagar appreciated this novel facility created in the village for the socio-economic empowerment of rural people. This village is adopted by the University under Unnat Bharat Abhiyan. This **Rural Haat** Project is funded by NABARD to help villagers in improving their Essential Selling Skills with the facilities like Covered Selling Area, Drinking Water, Warehousing Facilities, Waste Management, Washrooms for Men and Women, Autonomous Power Backup (Solar), and Food Processing and Packaging Unit.



NABARD Funded Rural Haat in Rudrapur Village



शुक्रवात

रुद्रपुर में ग्रामीण हाट बाजार के निर्माण कार्य का विधायक ने किया उद्घाटन

मील का पत्थर साबित होगा ग्रामीण हाट बाजार

सवाद न्यूज एजेंसी

विकासनगर। सोसाइटी फॉर इकोनॉमिक एंड सोशल स्टडीज द्वारा नाबार्ड की सहायता से विकासखंड विकासनगर के ग्राम रुद्रपुर में ग्रामीण हाट बाजार के निर्माण कार्य का उद्घाटन विधायक मुन्ना सिंह चौहान ने किया।

उन्होंने कहा कि हाट बाजार क्षेत्र के लोगों के लिए मील का पत्थर साबित होगा। ग्रामीण बाजार, स्वयं सहायता समूहों, किसान संघों, कृषकों, व्यवसायियों के द्वारा निर्मित और संकलित स्थानीय उत्पादों के विपणन केंद्र के रूप में कार्य करेगा। जप श्री किसान स्वायत्त सहकारिता संघ इसका संचालन करेगा। ग्रामीण हाट बाजार में सहकारिता द्वारा निर्मित उत्पादों अचार, सब्जियों आदि का प्रदर्शन किया जाएगा।

सोसाइटी फॉर इकोनॉमिक एंड सोशल



ग्रामीण हाट बाजार का उद्घाटन करते विधायक मुन्ना सिंह चौहान। संवाद

स्टडीज के प्रबंधक प्रदीप भंडारी ने बताया कि नाबार्ड द्वारा अनुमोदित बुनियादी सुविधाओं जैसे बिजली एवं पुरुषों के लिए अलग-अलग शौचालय, पेयजल सुविधा, जल निकासी प्रबंधन, फर्न टइल्स, भंडारण

के लिए गोदाम, पाकिंग आदि की व्यवस्था होगी। ब्लॉक प्रमुख सरदार जसविंदर सिंह, दयावती नेगी, देशराज शर्मा, ग्राम प्रधान लांघा प्रमिला राणा, रामपाल सिंह तोमर, नरेश चंद्र नौटियाल आदि मौजूद रहे।

www.jagran.com 18 अक्टूबर 2023



किसानों के लिए खुला नाबार्ड ग्रामीण बाजार

जगन्नाथ नारायण, विकासनगर : सोसाइटी फॉर इकोनॉमिक एंड सोशल स्टडीज द्वारा नाबार्ड की सहायता से रुद्रपुर में ग्रामीण हाट बाजार के निर्माण कार्य का उद्घाटन विधायक मुन्ना सिंह चौहान ने किया। उन्होंने कहा कि हाट बाजार क्षेत्र के लोगों के लिए मील का पत्थर साबित होगा। ग्रामीण बाजार, स्वयं सहायता समूहों, किसान संघों, कृषकों, व्यवसायियों के द्वारा निर्मित और संकलित स्थानीय उत्पादों के विपणन केंद्र के रूप में कार्य करेगा। जप श्री किसान स्वायत्त सहकारिता संघ इसका संचालन करेगा। ग्रामीण हाट बाजार में सहकारिता द्वारा निर्मित उत्पादों अचार, सब्जियों आदि का प्रदर्शन किया जाएगा। सोसाइटी फॉर इकोनॉमिक एंड सोशल

Media Reports on Inaugural Ceremony

Next action plan:

Sr. No.	Activity to be conducted (along with reason)
1	Interaction with the farmers to encourage them for adoption of Climate Smart Organic Farming and other Technological Innovations to improve their incomes.
2	Formation of teams, SHGs, FPOs etc. to support villagers in their pursuit for over all development.
3	Interventions to improve Access to Technology, Knowledge and Financial Institutions and to help them in Capacity Building.
4	Establishment of NABARD RURAL MART in Chakmansha Village.

UNNAT BHARAT ABHIYAN

IFTM University, Moradabad

PROGRESS REPORT

April to June 2023

UBA Coordinator's Name – Dr. Sulekha Chaudhary

School of Agricultural Sciences & Engineering
(SASE)

Organized

May 20, 2023



IFTM
UNIVERSITY
MORADABAD
NAAC ACCREDITED



बेटी बचाओ, बेटी पढ़ाओ



UNNAT BHARAT ABHIYAN

नव्या बालिका छात्रवृत्ति योजना
आईएफटीएम विश्वविद्यालय, मुरादाबाद द्वारा
100% शिक्षण शुल्क छात्रवृत्ति योजना

पाठ्यक्रम: व्यवसाय प्रबंधन, कंप्यूटर विज्ञान और अनुप्रयोग, अभियांत्रिकी प्रौद्योगिकी, जैव प्रौद्योगिकी, कृषि विज्ञान और इंजीनियरिंग, विज्ञान, विधि, सामाजिक विज्ञान, पॉलिटेक्निक।

परीक्षा की तिथि: 20-05-2023

परीक्षा का स्थान: स्कूल ऑफ एग्रीकल्चरल साइंसेज एवं इंजीनियरिंग

समय: प्रातः 11:00 बजे
संपर्क करें: डॉ० सुलेखा (9369020104)

Don't waste time, Just start educating girls! Every girl has the right to learn!

Under the Unnat Bharat Abhiyan scheme for Beti Bachao Beti Padhao campaign, an examination of the Navya Girl Scholarship Scheme was conducted with a view to motivate the girls of the villages adopted by the university for higher education. On this occasion, Registrar of the University, Professor Sanjeev Aggarwal, extended best wishes to successfully conduct the examination. At the same time he told that the university is always ready for all-round development of the villages adopted under Unnat Bharat Abhiyan Yojana through various schemes. During the examination, Director of the School of Agricultural Sciences and Engineering Dr. Virendra Singh, encouraged all the participating girls and wished them for their bright future. In this episode, He also said that the purpose of this examination organized by the university is to encourage rural girls to get higher education as well as encourage them. At the same time he also said that through this scheme not only the safety of daughters will be ensured but daughters will also be encouraged to get higher education and this scheme will prove to be a milestone in the coming times. Giving information on this occasion, Mr. KK Bansal, Additional Director of the School of Agricultural Sciences and Engineering, said that on the basis of excellent performance in this examination, 5 girls will be given free education on taking admission in any of the courses being conducted in the university. Head of the Department of Agricultural and Sciences and Engineering, Dr. Ramesh Pal supported, Associate Professor Dr. Krishan Pal, Assistant Professor Dr. Sulekha, Mr. abhay Saini and Mr. Abhishek Shukla and many other teachers were also present for the successful conduct of the examination.

Outcomes:

Encourage education and participation of the girl child. It will provide them employment opportunities as well as education which makes them self-reliant. Through educate a girls to promote the weak section of the society.

Few Glimpses...





नव्या बालिका छात्रवृत्ति योजना परीक्षा का आयोजन



युग बन्धु समाचार मुरादाबाद।

आईएफटीएम विश्वविद्यालय में बेटी बचाओ, बेटी पढ़ाओ मुहिम के अंतर्गत हुआ नव्या बालिका छात्रवृत्ति योजना परीक्षा का आयोजन आईएफटीएम विश्वविद्यालय में उन्नत भारत अभियान के तहत बेटी पढ़ाओ, बेटी बचाओ मुहिम के अंतर्गत विश्वविद्यालय द्वारा गोद लिए गए गांवों की बालिकाओं को उच्च शिक्षा ग्रहण करने हेतु प्रेरित करने की दृष्टि से गतवर्ष की भांति नव्या बालिका छात्रवृत्ति योजना की परीक्षा आयोजित की गयी। इस अवसर पर विश्वविद्यालय के कुलसचिव प्रो. संजीव अग्रवाल ने परीक्षा के सफल आयोजन हेतु शुभकामनाएं दीं। साथ ही प्रो. अग्रवाल ने बताया कि विश्वविद्यालय उन्नत भारत अभियान योजना के तहत गोद लिए गए गांवों का विभिन्न योजनाओं के माध्यम से चहुंमुखी विकास करने हेतु सदैव तत्पर है। विश्वविद्यालय के स्कूल ऑफ एग्रीकल्चरल साइंसेज एंड इंजीनियरिंग के निदेशक डॉ. वीरेंद्र सिंह ने परीक्षा कार्यक्रम

का शुभारंभ किया। डॉ. सिंह ने सभी प्रतिभागी बालिकाओं का उत्साहवर्धन करते हुए उन्हें उनके उज्ज्वल भविष्य हेतु शुभकामनाएं दीं। डॉ. सिंह ने यह भी कहा कि विश्वविद्यालय द्वारा आयोजित इस परीक्षा का उद्देश्य ग्रामीण बालिकाओं को उच्च शिक्षा ग्रहण करने के साथ ही इसके प्रति प्रोत्साहित करना है। इस अवसर पर स्कूल ऑफ एग्रीकल्चरल साइंसेज एंड इंजीनियरिंग के उप निदेशक श्री के.के. बंसल ने जानकारी देते हुए कहा कि इस परीक्षा में उत्कृष्ट प्रदर्शन के आधार पर पांच बालिकाओं को विश्वविद्यालय में संचालित हो रहे पाठ्यक्रमों में से किसी भी पाठ्यक्रम में प्रवेश लेने पर निःशुल्क शिक्षा दी जाएगी। विश्वविद्यालय के स्कूल ऑफ एग्रीकल्चरल साइंसेज एंड इंजीनियरिंग में आयोजित इस परीक्षा के सफल संचालन में कृषि और विज्ञान एवं अभियंत्रण विभाग के विभागाध्यक्ष डॉ. रमेश पाल, एसोसिएट प्रोफेसर डॉ. कृष्ण पाल, डॉ. सुलेखा, अभय सैनी, श्री अभिषेक शुक्ला का सहयोग रहा। वि०



आइएफटीएम में नव्या बालिका छात्रवृत्ति योजना की परीक्षा देती छात्रएं।

नव्या बालिका छात्रवृत्ति योजना के लिए हुई परीक्षा

मुरादाबाद। आइएफटीएम में 'उन्नत भारत अभियान' के तहत बेटी पढ़ाओ, बेटी बचाओ मुहिम के अंतर्गत 'नव्या बालिका छात्रवृत्ति योजना' की परीक्षा आयोजित की गई।

कुलसचिव प्रो. संजीव अग्रवाल, स्कूल ऑफ एग्रीकल्चरल साइंसेज एंड इंजीनियरिंग के निदेशक डॉ. वीरेंद्र सिंह ने परीक्षा कार्यक्रम का शुभारंभ किया।

प्लेसमेंट में आठ छात्रों का चयन

मुरादाबाद। आइएफटीएम ट्रेनिंग एंड प्लेसमेंट सेल की ओर से आयोजित प्लेसमेंट ड्राइव के माध्यम से आठ छात्रों का चयन किया गया। अहमदाबाद स्थित कंपनी 'माइडलैक्स बीडिया टेक प्रा.लि.' ने आठ विद्यार्थियों का चयन

किया। सफल छात्रों को कुलसचिव प्रो. संजीव अग्रवाल ने बधाई दी। इस अवसर पर ट्रेनिंग एंड प्लेसमेंट सेल के निदेशक केके बंसल, विप्रति, आशीष अग्रवाल, डॉ. संजय सिंह, अफिफ अग्रवाल का सहयोग रहा।

आइएफटीएम में हुई बालिका छात्रवृत्ति परीक्षा

जास, मुरादाबाद। आइएफटीएम विश्वविद्यालय में 'बेटी बचाओ, बेटी पढ़ाओ' मुहिम के तहत नव्या बालिका छात्रवृत्ति योजना परीक्षा हुई। उन्नत भारत अभियान के तहत विश्वविद्यालय की ओर से गोद लिए गांवों की बालिकाओं को उच्च शिक्षा ग्रहण करने को परीक्षा आयोजित की गयी। विश्वविद्यालय के कुलसचिव प्रो. संजीव अग्रवाल ने उत्साहवर्धन किया।

विश्वविद्यालय के स्कूल ऑफ एग्रीकल्चरल साइंसेज एंड इंजीनियरिंग के निदेशक डा. वीरेंद्र सिंह ने कहा कि इस परीक्षा का उद्देश्य ग्रामीण बालिकाओं को उच्च शिक्षा ग्रहण कराने के साथ ही इसके प्रति प्रोत्साहित करना है। स्कूल ऑफ एग्रीकल्चरल साइंसेज एंड इंजीनियरिंग के उप निदेशक केके. बंसल ने बताया कि परीक्षा में उत्तीर्ण छात्राओं को निशुल्क शिक्षा दी जाएगी। स्कूल ऑफ एग्रीकल्चरल साइंसेज एंड इंजीनियरिंग



आइएफटीएम विवि में नव्या छात्रवृत्ति परीक्षा देते छात्र-छात्रएं • सी आइएफटीएम

में इस परीक्षा के सफल संचालन में कृषि और विज्ञान एवं अभियंत्रण विभाग के विभागाध्यक्ष डा. रमेश पाल,

एसोसिएट प्रोफेसर डा. कृष्ण पाल, डा. सुलेखा, अभय सैनी, अभिषेक शुक्ला का सहयोग रहा।