

ENVIRONMENTAL OUTREACH ACTIVITIES SESSION 2022-2023

INDEX OF ACTIVITIES

S. No	Activity Name	Date	Page No.
1	NATIONAL CLEAN UP DAY	16 Sep. 2022	4
2	MOTIVATION SPEECH ON “SWACHH BHARAT ABHIYAN”	23 Sep. 2022	6
3	WORLD SCIENCE DAY (MIME)	11 Nov. 2022	8
4	SOCIAL INTERACTION FOR “ENERGY CONSERVATION”	28 Nov. 2022	9
5	WORLD WETLAND DAY	02 Dec. 2022	10
6	EXTENSION AND OUTREACH PROGRAMS IN ASSOCIATION WITH UNNAT BHARAT ABHIYAN RALLIE @ VILLAGE BHAVANPUR, MEERUT.	14 Dec. 2022	12
7	NATURE OF ACTIVITY: USR (AWARENESS CAMPAIGN)	30 Dec. 2022	16
8	TRAFFIC AWARENESS DRIVE	12 Jan. 2023	19
9	TREE PLANTATION PROGRAM	6 Feb. 2023	39
10	CLEAN WATER AND SANITATION	11 Feb. 2023	41
11	WORLD WATER DAY	22 Mar. 2023	44
12	WORLD HEALTH DAY – POSTER MAKING	7 Apr. 2023	46
13	VILLAGE SANITATION PROGRAMME AT KASTALA SHAMSHERNAGA	8 Apr. 2023	47
14	IN-SITU WORKSHOP AT ANDAVALI VILLAGE ON “ROLE OF ORGANIC FARMING IN AGRICULTURE”	15 Apr. 2023	51
15	MENSTRUAL HEALTH AND WOMEN’S HYGIENE	25 Apr. 2023	55
16	ENVIRONMENT SUSTAINABILITY	30 May 2023	58
17	PLANT DONATION DRIVE ON ENVIRONMENT DAY	4 Jun. 2023	60
18	NATIONAL SEMINAR ON BEAT PLASTIC POLLUTION ORGANIZED BY IWRS, LOCAL CENTRE & SCRIET	5 Jun 2023	63

19	SAVE TREE SAVE ENVIRONMENT RALLY	5 Jun 2023	66
20	WORLD ENVIRONMENT DAY – SPEECH	5 Jul. 2023	68
21	WORLD POPULATION DAY	11 Jul. 2023	69



ACTIVITY NO. 1

National Clean Up Day

16/09/2022



Introduction: IIMT College of Naturopathy and Yogic Sciences is going to organized National Clean Up Day on 16-09-2022.

Key learning outcome: IIMT College of Naturopathy and Yogic Sciences organized National Clean up Day on 16-09-2022. National Cleanup Day aims to promote a clean outdoor environment for everyone, raise awareness about the problems with littering, and mobilize resources for beautifying and improving public spaces, such as national parks. Students clean up the some parks and some surroundings.



Clean up Awareness programme by Students

ACTIVITY NO. 2

Motivation speech on “Swachh Bharat Abhiyan”

23/09/2022

Report On 23rd September 2022, a motivational speech on “Swachh Bharat Abhiyan” delivered by Dr. Deepak Kumar Yaduwanshi and Mr. Sandeep Karnwal at Saint Jagveer Puram, Meerut. A motivational speech has the capacity to influence and inspire audience behaviour. Emphasizing the value of cleanliness and hygiene can inspire people to develop healthy behaviour including correct trash disposal, keeping their surroundings clean, and practicing good personal hygiene. They may be inspired to actively take part in the Swachh Bharat Abhiyan and assume responsibility for maintaining a clean environment.

POSTER



The poster features logos at the top for the Institution's Innovation Council, G20, Uo START IN UP, IIMT University Meerut, and UGC Approved. The main text is centered and reads: 'SCHOOL OF ENGINEERING AND TECHNOLOGY', 'DEPARTMENT OF MECHANICAL ENGINEERING', 'Awareness program', 'On', 'SWACHH BHARAT ABHIYAN'. Below this, it specifies the date as 23 September 2022, Friday, at Saint Jagveer Puram, Meerut, starting at 03:30 PM onwards. It lists Dr. Deepak Kumar Yaduwanshi as the Coordinator and Mr. Sandeep Karnwal as the Co-coordinator, both Assistant Professors in Mechanical Engineering. At the bottom, it provides the contact number 0121-2793500, the website www.iimtu.com, and social media icons for YouTube, Facebook, Twitter, and Instagram.

PHOTOS



Students participated in Swachh Bharat Abhiyan” programme

ACTIVITY NO. 3

World Science Day (Mime)

10/11/2022

This Activity was conducted on 10-Nov-22 to introduce the students the scientific approach towards the environment, led by the students of department of education and physical education. Students took great interest in executing the mime and lead to a huge success.

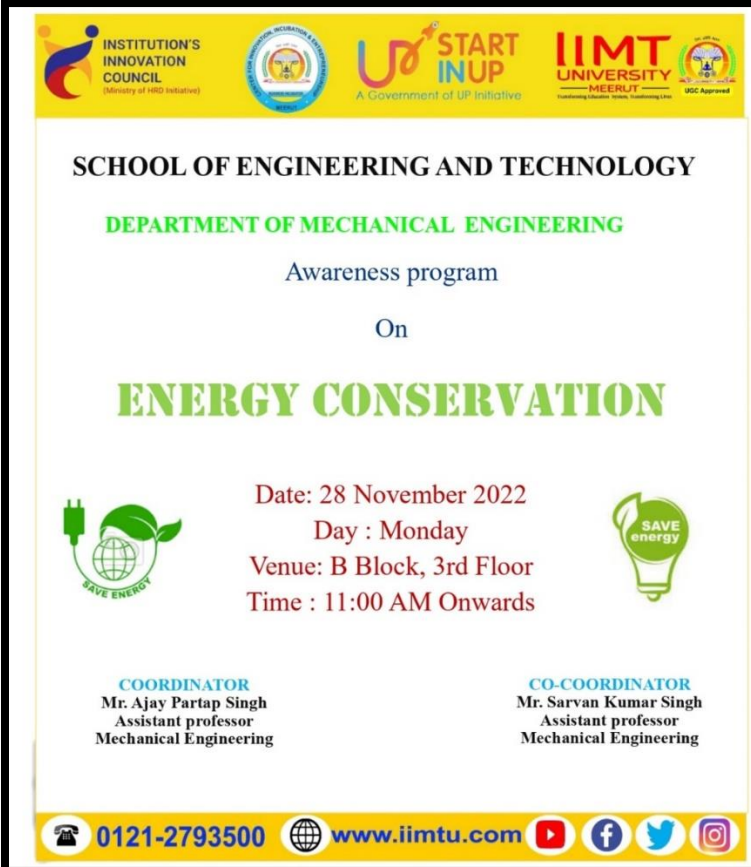


ACTIVITY NO. 4

Social interaction for “Energy conservation”

28/11/2022

Report On 28th November 2022, a social interaction on “Energy conservation” is done by Mr. Ajay Partap Singh and Mr. Sarvan Kumar Singh at M block, Ganganagar, Meerut. Social interaction have a critical role in increasing awareness, influencing behaviour change, and supporting meaningful action towards a more sustainable energy future by spreading knowledge, offering useful solutions, and encouraging collaboration. The opportunities to educate, motivate, and engage people in the cause of energy conservation are provided by talks on energy conservation.



The poster features logos for the Institution's Innovation Council, IIMT University, and the 'Start In Up' initiative. The text is centered and uses a mix of green and red colors for emphasis. It includes contact information and social media icons at the bottom.

SCHOOL OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
Awareness program
On
ENERGY CONSERVATION

Date: 28 November 2022
Day : Monday
Venue: B Block, 3rd Floor
Time : 11:00 AM Onwards

COORDINATOR
Mr. Ajay Partap Singh
Assistant professor
Mechanical Engineering

CO-COORDINATOR
Mr. Sarvan Kumar Singh
Assistant professor
Mechanical Engineering

0121-2793500 www.iimtu.com

ACTIVITY NO. 5

World Wetland Day

02/12/2022



Introduction: IIMT College of Naturopathy and Yogic Sciences is going to organized World Wetland Day on 02-12-2022.

Key learning outcome: IIMT College of Naturopathy and Yogic Sciences organized world Wetland Day on 02-12-2022. Students observe the aquatic for a and fauna, describe about animal's habitat who live in marshy and fresh water. It aims urgent that we *raise national and global awareness about wetlands in order to reverse their rapid loss and encourage actions to conserve and restore them.*



Animal's Conservation Awareness

ACTIVITY NO. 6

Extension and Outreach programs in association with Unnat Bharat Abhiyan Rallie @ Village Bhavanpur, Meerut.

14/12/2022

Need of the Activity: The objective to celebrate the National Energy Conservation Day is to drive mass awareness about the importance of energy efficiency and conservation.

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

The National Energy Conservation Day is being celebrated every year on December 14 since 1991. The Bureau of Energy Efficiency (BEE), under Ministry of Power spearheads the celebrations every year. On the occasion of 14 December " National Energy Conservation day" SoCSA, IIMTU with the collaboration of UNNAT BHARAT ABHIYAN under IIC flagship organized a Rallie at Village Bhavanpur to spread awareness about Energy conservation and the Uses of Solar Energy. The students of BCA/BSC 1 Year prepare Charts for that celebration and take part with full Zeal in the activity. After Rallie we visited a Primary School at Bhavanpur and make a small mark there with the presence of students and educate them how to save environment. It was 3 hour rallie from the village, where 40 students of Class having 100 % attendance criteria from BCA and BSc participated. Through this activity they must learned the importance of energy conservation in their life and how to organized an awareness Rallie and handle the audiences when they asked queries regarding Solar Plants. The Students also visited a primary school and teach the primary students present their about how save water and keep the fan and lights off when nobody present in the Room. It was a wonderful experience for 1 year students to be part of the awareness campaign.

Outcome of the activity:

1. Educate the Village Audience about Energy Conservation
2. Promote the Solar Energy Plants installation in Village
3. Students learn to how it helps to communicates a movement's message clearly and accurately to the intended recipients and the broader public.
4. Students must learn how to organize Team.

Photos of activity:

Uo START INUP
A Government of UP Initiative

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

IIMT UNIVERSITY
MEERUT
Transforming Education System, Transforming Lives

UGC Approved
Section 2(f) & 12B

School of Computer Science & Applications (SoCSA), IIMTU With UNNAT BHARAT ABHIYAN Association Organizing
Awareness Program on 14 December Rallie @ Bhavanpur Village

National Energy Conservation Day

To spread awareness about the importance of energy and the need of conserving energy by using less energy and expand Knowledge about Solar Energy

Ms. Rachna Chaudhry
Officiating Dean SoCSA

0121-2793500-506 www.iimtu.edu.in

Ms. Ruchi Bhatnagar
Event Convener

Banner of the Activity



Students at the Bavanpur Village



Students at the Bavanpur Village

ACTIVITY NO. 7

Nature of Activity: USR (Awareness Campaign) 30/12/2022

The School of commerce and management Commerce Department has conducted an awareness campaign regarding the advent of covid-19 in India, by **Ms. Richachauhan and Ms. Ranjanasingh in IIMTU Campus.**

Students of **B.COM-H second year** have excellently showcased their social & moral responsibility towards their peers & environment through spreading knowledge regarding the importance of wearing masks , using sanitizers and maintaining social distance. This was depicted using visual aids such as posters and banners featuring awareness slogans.



This activity was commenced by our honorable **Dean Dr. Satish kumar, Hod Mr. Puneet kumar, Associate Professor Dr. Mohammed Kashif** along with other faculty members .

It was a great & knowledgeable experience for all.

ACTIVITY REPORT:

Event : Plantation Drive

School of commerce and management organized a plantation drive on 15 mar 23 to foster a sense of environmental responsibility among students. Students from MBA department along with their faculties went to partapur bypass for the event.

It served as an effective platform to raise awareness about the importance of environmental conservation, sustainability, and climate change. It helped students understand the direct link between their actions and the health of the planet, encouraging them to adopt eco-friendly practice.

The activity was successfully coordinated by Team MBA.



Plantation Awareness programme



Tree Plantation by Students



Tree Plantation by Students

ACTIVITY NO. 8

Traffic Awareness Drive

Date and Time: 12/01/2023

Need of the Activity: Due to a good mass of population, Meerut city has high traffic density. This leads to congested roads and increased chances of accidents. Traffic awareness drives educate people about traffic rules, lane discipline, and responsible driving, helping to reduce congestion and improve overall traffic flow. Many of the road accidents occur due to reckless driving, speeding, drunk driving, and non-compliance with traffic rules. Traffic awareness drives play a vital role in promoting road safety by educating people about the importance of following traffic rules, using seat belts, wearing helmets, and avoiding dangerous behaviors.

Brief Description (Need/Impact/Action/Picture (if any): IIMT University planned this Traffic Awareness Drive in the supervision of Dr. Neeraj Sharma as per the advice of our Honourable Vice Chancellor, Dr. Deepa Sharma. The Drive had been started on 12 January 2023 and it is running till today. Students of all the schools actively participated in this drive and not only the students our university staff was also eager to join this activity.

Outcome of the activity: The outcome of the activity is marvellous as this traffic awareness drive has guided people towards their safety and security. In the beginning of the drive the riders without seatbelt were 16 % whereas on 10 may 2023 it has been found only 3.4%. In case of two wheeler riders, initially the percentage of riders without helmet was 26.15, which decreased up to 5.38% after counselling.

Date	Time	Total persons passing the crossing	No. of Two Wheeler passing	Without helmet
12/01/2023	10:00 am-12:00 pm	700	325	85
			No. of Four Wheeler passing	Without seatbelt
			375	60
13/1/2023	10:00 am-12:00	650	No. of Two	Without helmet

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VIRENDRA PAL
RAKESH
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University Meerut
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	pm			Wheeler passing	
				300	82
				No. of Four Wheeler passing	Without seatbelt
				350	40
16/1/2023	10:00 am-12:00 pm	600		No. of Two Wheeler passing	Without helmet
				280	78
				No. of Four Wheeler passing	Without seatbelt
				220	38
17/1/2023	10:00 am-12:00 pm	580		No. of Two Wheeler passing	Without helmet
				280	76
				No. of Four Wheeler passing	Without seatbelt
				300	37
18/1/2023	10:00 am-12:00 pm	620		No. of Two Wheeler passing	Without helmet
				320	75
				No. of Four Wheeler passing	Without seatbelt
				300	35
19/1/2023	10:00 am-12:00 pm	700		No. of Two Wheeler passing	Without helmet
				300	78
				No. of Four Wheeler passing	Without seatbelt
				400	35
20/1/2023	10:00 am-12:00 pm	600		No. of Two Wheeler passing	Without helmet
				320	76
				No. of Four Wheeler passing	Without seatbelt
				280	33
21/1/2023	10:00 am-12:00 pm	850		No. of Two Wheeler passing	Without helmet
				400	74
				No. of Four Wheeler passing	Without seatbelt
				450	30
23/1/2023	10:00 am-12:00 pm	700		No. of Two Wheeler passing	Without helmet

			325	69
			No. of Four Wheeler passing	Without seatbelt
			300	37
24/1/2023	10:00 am-12:00 pm	720	No. of Two Wheeler passing	Without helmet
			420	75
			No. of Four Wheeler passing	Without seatbelt
			300	35
25/1/2023	10:00 am-12:00 pm	575	No. of Two Wheeler passing	Without helmet
			300	72
			No. of Four Wheeler passing	Without seatbelt
			275	30
27/1/2023	10:00 am-12:00 pm	675	No. of Two Wheeler passing	Without helmet
			375	69
			No. of Four Wheeler passing	Without seatbelt
			300	28
28/1/2023	10:00 am-12:00 pm	580	No. of Two Wheeler passing	Without helmet
			320	67
			No. of Four Wheeler passing	Without seatbelt
			260	27
30/1/2023	10:00 am-12:00 pm	635	No. of Two Wheeler passing	Without helmet
			375	64
			No. of Four Wheeler passing	Without seatbelt
			260	28
31/1/2023	10:00 am-12:00 pm	731	No. of Two Wheeler passing	Without helmet
			526	72
			No. of Four Wheeler passing	Without seatbelt
			205	24
01/02/2023	10:00 am-12:00 pm	513	No. of Two Wheeler passing	Without helmet
			265	65

			No. of Four Wheeler passing	Without seatbelt
			248	26
02/02/2023	10:00 am-12:00 pm	747	No. of Two Wheeler passing	Without helmet
			482	69
			No. of Four Wheeler passing	Without seatbelt
			265	38
03/02/2023	10:00 am-12:00 pm	629	No. of Two Wheeler passing	Without helmet
			364	65
			No. of Four Wheeler passing	Without seatbelt
			265	33
02/03/2023	10:00 am-12:00 pm	606	No. of Two Wheeler passing	Without helmet
			352	63
			No. of Four Wheeler passing	Without seatbelt
			254	31
04/02/2023	10:00 am-12:00 pm	866	No. of Two Wheeler passing	Without helmet
			544	59
			No. of Four Wheeler passing	Without seatbelt
			322	29
08/02/2023	10:00 am-12:00 pm	619	No. of Two Wheeler passing	Without helmet
			365	54
			No. of Four Wheeler passing	Without seatbelt
			254	31
09/02/2023	10:00 am-12:00 pm	448	No. of Two Wheeler passing	Without helmet
			265	53
			No. of Four Wheeler passing	Without seatbelt
			183	25
10/02/2023	10:00 am-12:00 pm	446	No. of Two Wheeler passing	Without helmet
			249	51
			No. of Four Wheeler passing	Without seatbelt

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				Wheeler passing	
				197	28
11/02/2023	10:00 am-12:00 pm	811		No. of Two Wheeler passing	Without helmet
				564	49
				No. of Four Wheeler passing	Without seatbelt
				247	31
13/02/2023	10:00 am-12:00 pm	945		No. of Two Wheeler passing	Without helmet
				591	47
				No. of Four Wheeler passing	Without seatbelt
				254	34
14/2/2023	10:00 am-12:00 pm	636		No. of Two Wheeler passing	Without helmet
				482	43
				No. of Four Wheeler passing	Without seatbelt
				154	26
15/2/2023	10:00 am-12:00 pm	447		No. of Two Wheeler passing	Without helmet
				264	41
				No. of Four Wheeler passing	Without seatbelt
				183	28
16/2/2023	10:00 am-12:00 pm	888		No. of Two Wheeler passing	Without helmet
				542	34
				No. of Four Wheeler passing	Without seatbelt
				346	29
17/2/2023	10:00 am-12:00 pm	628		No. of Two Wheeler passing	Without helmet
				359	35
				No. of Four Wheeler passing	Without seatbelt
				269	23
20/2/2023	10:00 am-12:00 pm	578		No. of Two Wheeler passing	Without helmet
				414	32
				No. of Four Wheeler passing	Without seatbelt

			164	21
21/2/2023	10:00 am-12:00 pm	518	No. of Two Wheeler passing	Without helmet
			354	30
			No. of Four Wheeler passing	Without seatbelt
			164	19
22/2/2023	10:00 am-12:00 pm	601	No. of Two Wheeler passing	Without helmet
			345	33
			No. of Four Wheeler passing	Without seatbelt
			256	22
23/2/2023	10:00 am-12:00 pm	584	No. of Two Wheeler passing	Without helmet
			395	29
			No. of Four Wheeler passing	Without seatbelt
			189	17
24/2/2023	10:00 am-12:00 pm	449	No. of Two Wheeler passing	Without helmet
			263	27
			No. of Four Wheeler passing	Without seatbelt
			186	21
25/2/2023	10:00 am-12:00 pm	911	No. of Two Wheeler passing	Without helmet
			546	23
			No. of Four Wheeler passing	Without seatbelt
			365	18
27/2/2023	10:00 am-12:00 pm	680	No. of Two Wheeler passing	Without helmet
			426	32
			No. of Four Wheeler passing	Without seatbelt
			254	17
28/2/2023	10:00 am-12:00 pm	779	No. of Two Wheeler passing	Without helmet
			434	28
			No. of Four Wheeler passing	Without seatbelt
			345	18

03/01/2023	10:00 am-12:00 pm	603	No. of Two Wheeler passing	Without helmet
			349	25
			No. of Four Wheeler passing	Without seatbelt
			254	20
03/02/2023	10:00 am-12:00 pm	766	No. of Two Wheeler passing	Without helmet
			342	36
			No. of Four Wheeler passing	Without seatbelt
			424	15
03/03/2023	10:00 am-12:00 pm	298	No. of Two Wheeler passing	Without helmet
			113	29
			No. of Four Wheeler passing	Without seatbelt
			185	16
04/03/2023	10:00 am-12:00 pm	828	No. of Two Wheeler passing	Without helmet
			594	31
			No. of Four Wheeler passing	Without seatbelt
			234	26
09/03/2023	10:00 am-12:00 pm	830	No. of Two Wheeler passing	Without helmet
			544	30
			No. of Four Wheeler passing	Without seatbelt
			286	15
10/03/2023	10:00 am-12:00 pm	899	No. of Two Wheeler passing	Without helmet
			654	25
			No. of Four Wheeler passing	Without seatbelt
			245	8
11/03/2023	10:00 am-12:00 pm	706	No. of Two Wheeler passing	Without helmet
			459	21
			No. of Four Wheeler passing	Without seatbelt
			247	19
13/3/2023	10:00 am-12:00 pm	813	No. of Two Wheeler passing	Without helmet

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VIRENDRA PAL
RAKESH
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	pm			Wheeler passing	
				348	19
				No. of Four Wheeler passing	Without seatbelt
				465	14
14/3/2023	10:00 am-12:00 pm	849		No. of Two Wheeler passing	Without helmet
				364	26
				No. of Four Wheeler passing	Without seatbelt
				485	20
15/3/2023	10:00 am-12:00 pm	834		No. of Two Wheeler passing	Without helmet
				545	28
				No. of Four Wheeler passing	Without seatbelt
				289	23
16/3/2023	10:00 am-12:00 pm	855		No. of Two Wheeler passing	Without helmet
				398	31
				No. of Four Wheeler passing	Without seatbelt
				457	25
17/3/2023	10:00 am-12:00 pm	812		No. of Two Wheeler passing	Without helmet
				564	33
				No. of Four Wheeler passing	Without seatbelt
				248	23
18/3/2023	10:00 am-12:00 pm	649		No. of Two Wheeler passing	Without helmet
				354	28
				No. of Four Wheeler passing	Without seatbelt
				295	16
20/3/2023	10:00 am-12:00 pm	445		No. of Two Wheeler passing	Without helmet
				259	26
				No. of Four Wheeler passing	Without seatbelt
				186	13
21/3/2023	10:00 am-12:00 pm	634		No. of Two Wheeler passing	Without helmet

			356	23
			No. of Four Wheeler passing	Without seatbelt
			278	19
23/3/2023	10:00 am-12:00 pm	267	No. of Two Wheeler passing	Without helmet
			157	31
			No. of Four Wheeler passing	Without seatbelt
			110	26
24/3/2023	10:00 am-12:00 pm	709	No. of Two Wheeler passing	Without helmet
			456	28
			No. of Four Wheeler passing	Without seatbelt
			253	17
25/3/2023	10:00 am-12:00 pm	929	No. of Two Wheeler passing	Without helmet
			354	25
			No. of Four Wheeler passing	Without seatbelt
			575	14
27/3/2023	10:00 am-12:00 pm	729	No. of Two Wheeler passing	Without helmet
			265	35
			No. of Four Wheeler passing	Without seatbelt
			464	16
28/3/2023	10:00 am-12:00 pm	701	No. of Two Wheeler passing	Without helmet
			245	20
			No. of Four Wheeler passing	Without seatbelt
			456	13
29/3/2023	10:00 am-12:00 pm	825	No. of Two Wheeler passing	Without helmet
			568	26
			No. of Four Wheeler passing	Without seatbelt
			257	18
31/3/2023	10:00 am-12:00 pm	625	No. of Two Wheeler passing	Without helmet
			474	19

			No. of Four Wheeler passing	Without seatbelt
			147	9
01/04/2023	10:00 am-12:00 pm	663	No. of Two Wheeler passing	Without helmet
			387	19
			No. of Four Wheeler passing	Without seatbelt
			276	16
03/04/2023	10:00 am-12:00 pm	601	No. of Two Wheeler passing	Without helmet
			347	24
			No. of Four Wheeler passing	Without seatbelt
			254	15
04/04/2023	10:00 am-12:00 pm	740	No. of Two Wheeler passing	Without helmet
			495	19
			No. of Four Wheeler passing	Without seatbelt
			245	13
05/04/2023	10:00 am-12:00 pm	501	No. of Two Wheeler passing	Without helmet
			347	29
			No. of Four Wheeler passing	Without seatbelt
			154	13
07/04/2023	10:00 am-12:00 pm	415	No. of Two Wheeler passing	Without helmet
			249	19
			No. of Four Wheeler passing	Without seatbelt
			166	9
8/4/2023	10:00 am-12:00 pm	644	No. of Two Wheeler passing	Without helmet
			365	28
			No. of Four Wheeler passing	Without seatbelt
			279	16
10/04/2023	10:00 am-12:00 pm	900	No. of Two Wheeler passing	Without helmet
			646	34
			No. of Four Wheeler passing	Without seatbelt

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VIRENDRA PAL
RAKESH
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Location: IIMT
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				Wheeler passing	
				254	21
11/04/2023	10:00 am-12:00 pm	610		No. of Two Wheeler passing	Without helmet
				364	34
				No. of Four Wheeler passing	Without seatbelt
				246	15
12/04/2023	10:00 am-12:00 pm	577		No. of Two Wheeler passing	Without helmet
				453	21
				No. of Four Wheeler passing	Without seatbelt
				124	13
13/4/2023	10:00 am-12:00 pm	471		No. of Two Wheeler passing	Without helmet
				325	25
				No. of Four Wheeler passing	Without seatbelt
				146	15
15/4/2023	10:00 am-12:00 pm	503		No. of Two Wheeler passing	Without helmet
				346	23
				No. of Four Wheeler passing	Without seatbelt
				157	13
17/4/2023	10:00 am-12:00 pm	724		No. of Two Wheeler passing	Without helmet
				468	27
				No. of Four Wheeler passing	Without seatbelt
				256	11
18/4/2023	10:00 am-12:00 pm	490		No. of Two Wheeler passing	Without helmet
				346	34
				No. of Four Wheeler passing	Without seatbelt
				144	17
19/4/2023	10:00 am-12:00 pm	489		No. of Two Wheeler passing	Without helmet
				326	26
				No. of Four Wheeler passing	Without seatbelt

			163	10
20/4/2023	10:00 am-12:00 pm	605	No. of Two Wheeler passing	Without helmet
			359	28
			No. of Four Wheeler passing	Without seatbelt
			246	19
21/4/2023	10:00 am-12:00 pm	1010	No. of Two Wheeler passing	Without helmet
			646	26
			No. of Four Wheeler passing	Without seatbelt
			364	13
24/4/2023	10:00 am-12:00 pm	508	No. of Two Wheeler passing	Without helmet
			354	27
			No. of Four Wheeler passing	Without seatbelt
			154	22
25/4/2023	10:00 am-12:00 pm	542	No. of Two Wheeler passing	Without helmet
			349	31
			No. of Four Wheeler passing	Without seatbelt
			193	16
26/4/2023	10:00 am-12:00 pm	624	No. of Two Wheeler passing	Without helmet
			457	23
			No. of Four Wheeler passing	Without seatbelt
			167	15
27/4/2023	10:00 am-12:00 pm	628	No. of Two Wheeler passing	Without helmet
			364	34
			No. of Four Wheeler passing	Without seatbelt
			269	13
28/4/2023	10:00 am-12:00 pm	391	No. of Two Wheeler passing	Without helmet
			264	29
			No. of Four Wheeler passing	Without seatbelt
			127	13

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Location: IIMT
University Meerut
26.01.2024 20:11



29/4/2023	10:00 am-12:00 pm	653	No. of Two Wheeler passing	Without helmet
			394	21
			No. of Four Wheeler passing	Without seatbelt
			259	16
01/05/2023	10:00 am-12:00 pm	571	No. of Two Wheeler passing	Without helmet
			326	16
			No. of Four Wheeler passing	Without seatbelt
			245	10
02/05/2023	10:00 am-12:00 pm	618	No. of Two Wheeler passing	Without helmet
			459	26
			No. of Four Wheeler passing	Without seatbelt
			159	18
03/05/2023	10:00 am-12:00 pm	523	No. of Two Wheeler passing	Without helmet
			354	31
			No. of Four Wheeler passing	Without seatbelt
			169	19
04/05/2023	10:00 am-12:00 pm	421	No. of Two Wheeler passing	Without helmet
			265	16
			No. of Four Wheeler passing	Without seatbelt
			156	9
05/05/2023	10:00 am-12:00 pm	614	No. of Two Wheeler passing	Without helmet
			457	19
			No. of Four Wheeler passing	Without seatbelt
			157	11
06/05/2023	10:00 am-12:00 pm	390	No. of Two Wheeler passing	Without helmet
			246	19
			No. of Four Wheeler passing	Without seatbelt
			144	14
08/05/2023	10:00 am-12:00 pm	421	No. of Two Wheeler passing	Without helmet

Signed By: Registrar -
VIRENDRA PAL
RAKESH
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	pm			Wheeler passing	
				264	16
				No. of Four Wheeler passing	Without seatbelt
				157	8
09/05/2023	10:00 am-12:00 pm	518		No. of Two Wheeler passing	Without helmet
				364	13
				No. of Four Wheeler passing	Without seatbelt
				154	11
10/05/2023	10:00 am-12:00 pm	444		No. of Two Wheeler passing	Without helmet
				297	16
				No. of Four Wheeler passing	Without seatbelt
				147	5

Photos of activity:



Students at Saket Crossing



Staff of IIMT University Counselling two wheeler riders to wear the Helmet



Students at Crossing



Riders after the counselling



Student of IIMT University Counselling two-wheeler rider to wear the Helmet



Student of IIMT University Counselling two-wheeler rider to wear the Helmet

ACTIVITY NO. 9

Tree plantation program

06/02/2023

Report

On 6th February 2023, a Tree plantation program was organized by Mr. Sandeep Karnwal and Mr. Kapil Vasisth at Rajpura in Meerut. Tree plantation programmes are essential for sustainable development and a healthy planet because they provide a wide range of benefits, from environmental and climate benefits to social and economic rewards. Trees reduce greenhouse gas emissions by absorbing carbon dioxide (CO₂) during photosynthesis and storing it as carbon.



The poster features a yellow header with logos for the Institution's Innovation Council, UGC, Start InUP, and IIMT. The main text is centered and reads: 'SCHOOL OF ENGINEERING AND TECHNOLOGY', 'DEPARTMENT OF MECHANICAL ENGINEERING', 'Environmental Based Activity On', and 'TREE PLANTATION PROGRAM'. It includes the date (6 February 2023), day (Monday), venue (Rajpura, Meerut), and time (02:00 PM Onwards). A small illustration of hands holding a seedling is on the left. The bottom section lists the coordinator (Mr. Sandeep Karnwal) and co-coordinator (Mr. Kapil Vasisth) with their respective departments. The footer contains contact information (0121-2793500, www.iimtu.com) and social media icons.

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

UGC
UNIVERSITY GRANT COMMISSION

START INUP
A Government of UP Initiative

IIMT UNIVERSITY
MEERUT
Transforming Education. System, Transforming Lives

UGC Approved

SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Environmental Based Activity
On

TREE PLANTATION PROGRAM

Date: 6 February 2023
Day : Monday
Venue: Rajpura, Meerut
Time : 02:00 PM Onwards

COORDINATOR
Mr. Sandeep Karnwal
Assistant professor
Mechanical Engineering

CO-COORDINATOR
Mr. Kapil Vasisth
Assistant professor
Civil Department

0121-2793500 www.iimtu.com





Tree plantation by students



ACTIVITY NO. 10

Clean Water and Sanitation

11/02/2023

Date and Time: 11/02/2023

Need of the Activity: To provide everyone has access to safe and clean facilities and waterways.

Brief Description (Need/Impact/Action/Picture (if any)): To solve water shortage and significantly lower the number of people affected by it, significantly boost water-use efficiency across all sectors and assure sustainable withdrawals and supplies of freshwater.

Mountains, forests, wetlands, rivers, aquifers, lakes, and other ecosystems that are associated to water should be preserved and protected

End open defecation and ensure that everybody has access to sufficient and equitable sanitation and hygiene, paying particular attention to the needs of women, girls, and those in vulnerable situations.

Outcome of the activity: To solve water shortage and significantly lower the number of people affected by it, significantly boost water-use efficiency across all sectors and assure sustainable withdrawals and supplies of freshwater.

Photos of activity:

Clean Water and Sanitation





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School of Basic Sciences & Technology



“Ensure Availability and Sustainable Management of Water and Sanitation for Everyone”

 0121-2793500  www.iimtu.edu.in    



 **GPS Map Camera**

Meerut, Uttar Pradesh, India
XQX7+53G, O Pocket, Ganga Nagar,
Meerut, Uttar Pradesh 250001, India
Lat 28.997853°
Long 77.762536°
11/02/23 11:39 AM GMT +05:30



Google

Awareness of Clean Water and Sanitation

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RAKESH
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जल ही जीवन है, प्रत्येक बूंद का करें सदुपयोग

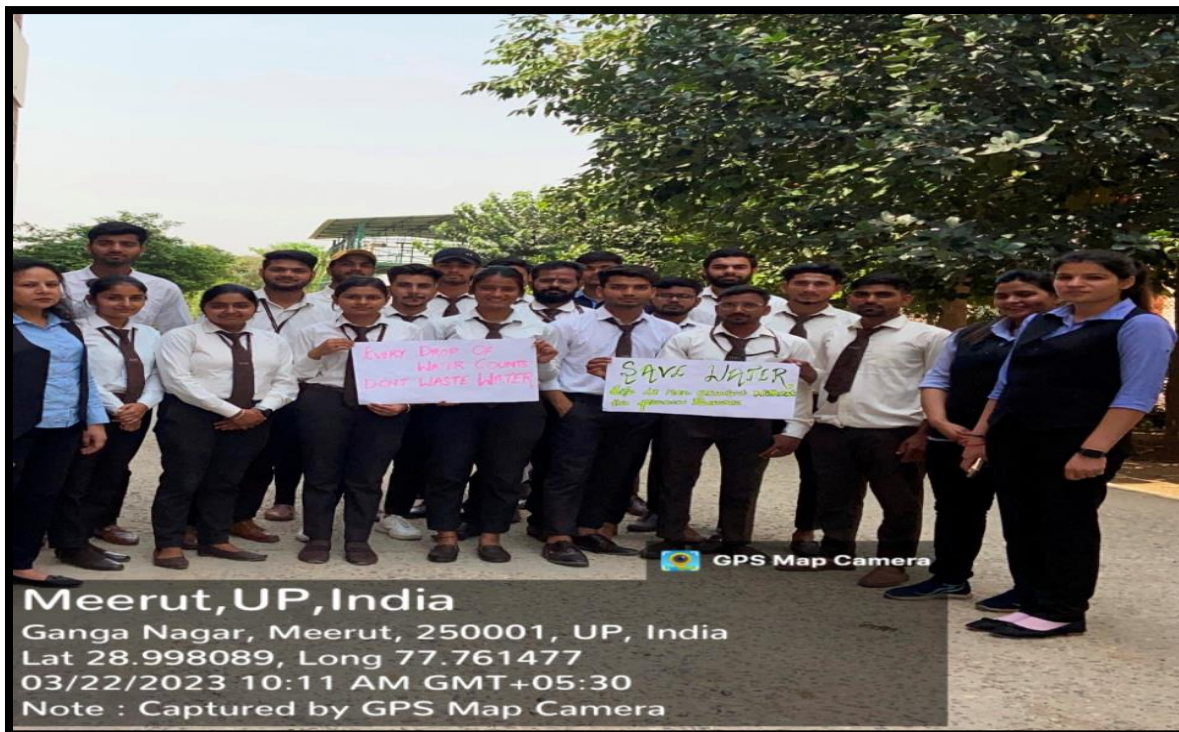
मेरठ। आईआईएमटी विश्वविद्यालय के बीएससी (पीसीएम/पीएसएम) के सभी वर्ष के छात्रों ने एसओबीएसटी के शिक्षकों के साथ यूएसआर गतिविधि के तहत 'जल ही जीवन है' का संदेश दिया। क्लीन वाटर एंड सेनिटेशन प्रक्रिया में आईआईएमटी परिसर के सभी सदस्यों को जल संरक्षण हेतु प्रोत्साहित करते हुए शिक्षकों ने बताया, जल का हमारे जीवन में बहुत महत्व है।

ACTIVITY NO. 11

WORLD WATER DAY

22/03/2023

A RALLY may be defined as a gathering of people for the purpose of discussing a stated topic. A rally was conducted by department of physiotherapy on the occasion of world water day. This Rally helps the student to gain information about their ENVIRONMENT and develop a knowledge of importance of water. Awareness was created among students and they raise a slogan of SAVE WATER AND EVERY DROP OF WATER COUNTS on streets of ganganagar because its very precious resource for life and life is non existence without water. To grace the Rally dean of allied health sciences Dr Mukesh kumar was present. All the faculties were also present





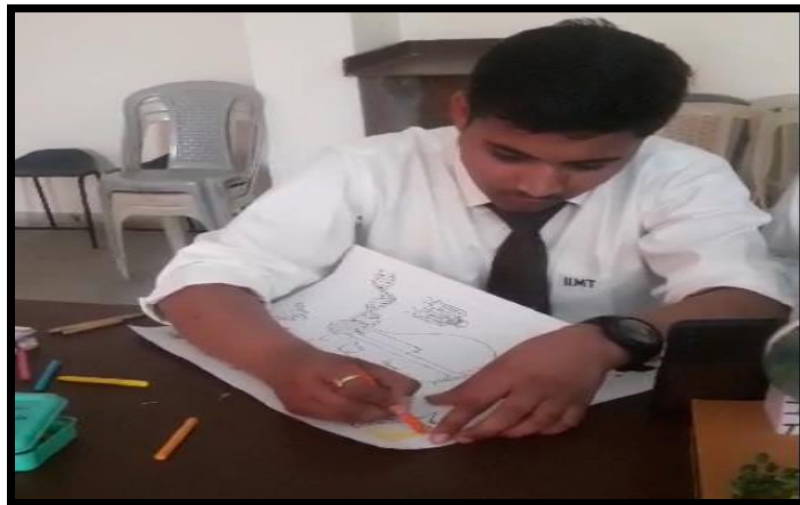
STUDENTS PARTICIPATED IN AWARENESS ON WORLD WATER DAY

ACTIVITY NO. 12

World Health Day – Poster Making.

07/04/2023

This activity was conducted on April, 07, 2023 to spread awareness about the World health day celebrated because The World Health Organization (WHO) was constituted on this day in 1948. Keeping in mind the changing environment around us health is becoming very under looked and it's important to take care of the same.



Poster Making competition on World Health Day

ACTIVITY NO. 13

Village Sanitation Programme at Kastala Shamsdernagar

08/04/2023

Need of the Activity:

1. To improving the quality of life of the rural people.
2. To provide privacy and dignity to women.
3. To create awareness among farmers about sanitation.
4. To improve drinking water quality of rural peoples.
5. To discuss and manage different health issues of rural peoples and society

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

Unnat Bharat Abhiyan 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 organized by 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 programmers 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 Outcome:**

- ❖ 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.

Post Outcome:

- Interactive sessions among farmers and experts helped both in understanding the innovative methods regarding village development.

Photos of activity:

UNNAT BHARAT ABHIYAN G20 भारत 2023 INDIA IIMT UNIVERSITY MEERUT UGC Approved Section 21 & 12B

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
0121-2793500
www.iimtu.edu.in

Dr. Ashok Yadav
Dean
School of Agriculture Sciences

YouTube Facebook Twitter Instagram



Farmer interaction under Village Sanitation Programme at Kastala Shamsheernagar



Farmer interaction under Village Sanitation Programme at Kastala Shamsheernagar



Problem solving session of farmers by faculty



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

ACTIVITY NO. 14

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

15/04/2023

Need of the Activity:

1. To improving the quality of Agricultural Farming in rural societies
2. To make rural womens independent by adopting different agricultural start-up.
3. To create awareness among farmers about in situ farming systems.
4. To promote rural society for their betterment in increasing their economic status.
5. To discuss and manage different issues related to farming systems.
6. To suggest different remedial measures for production of healthy crops.
7. 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 the 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 Oraganic 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











Awareness lecture by Faculty on Role of Oraganic Farming in Agriculture



Awareness lecture by Faculty on Role of Oraganic Farming in Agriculture



Lecture attended on Role of Organic Farming in Agriculture

ACTIVITY NO. 15

Menstrual Health and Women's Hygiene

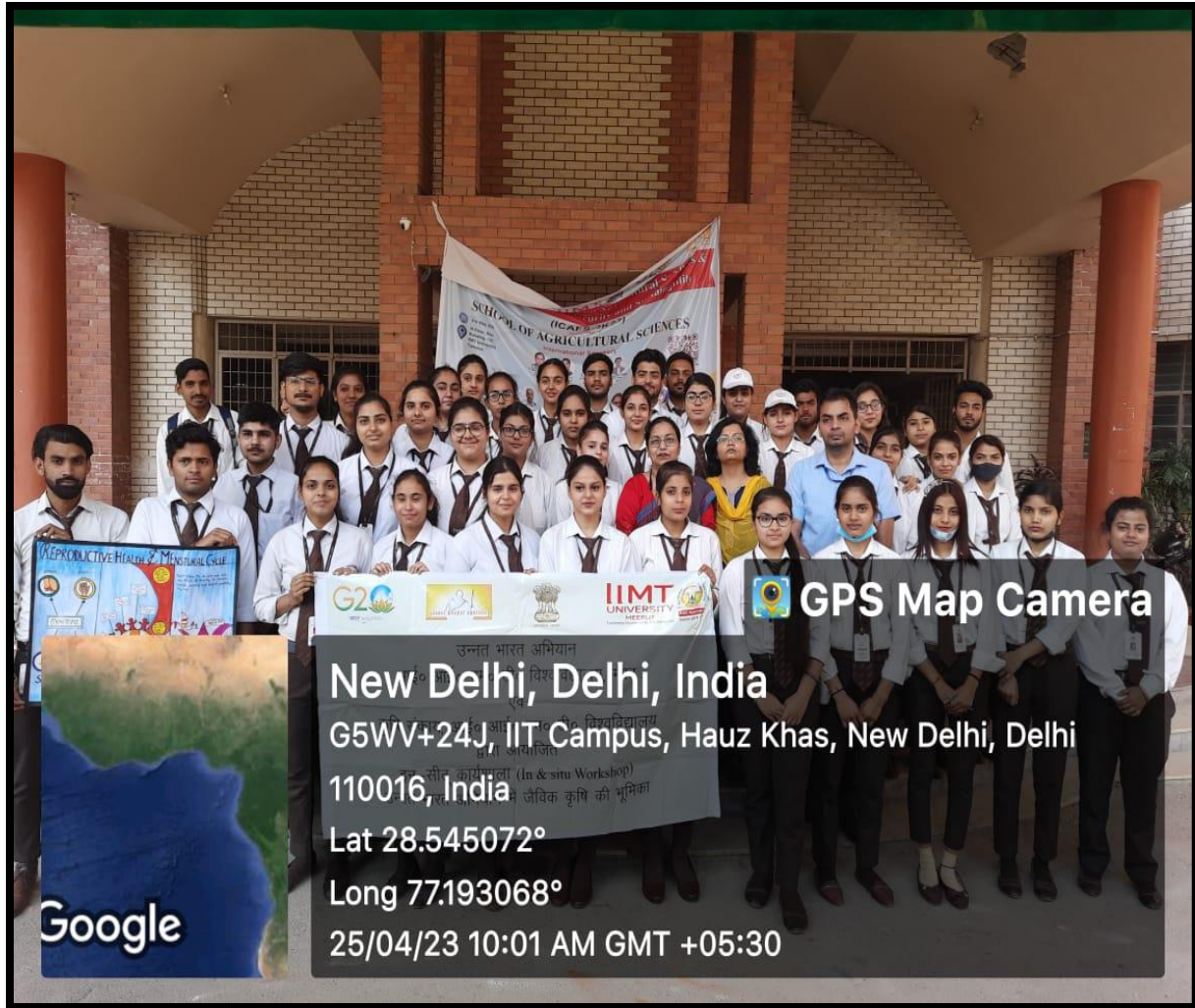
25/04/2023

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 woman health and hygiene. Brief Description (Need/Impact/Action/Picture (if any)): It is 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 woman 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, its 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.

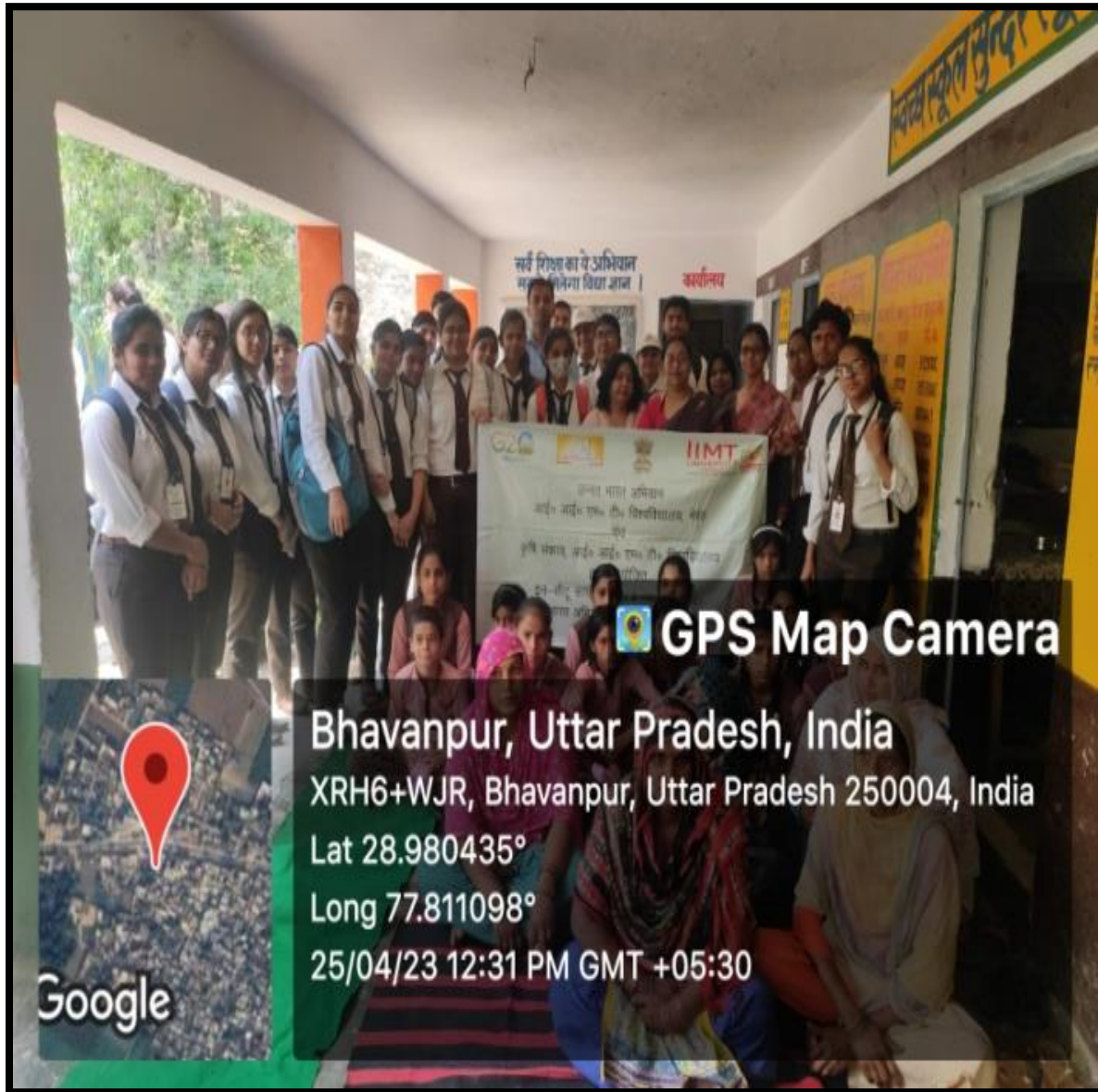
Outcome of the activity: By providing proper information and education we enabled women and girls to take control of their health and fully participate in society by shattering the taboo around menstruation health and teaching both men and women about the significance of menstrual cleanliness and healthcare.

Photos of activity:

-



Team involved in the Activity



Students in a School at Bhavanpur

ACTIVITY NO. 16

ENVIRONMENT SUSTAINABILITY

30/05/2023

A Visit To Javs Eco-Friendly Building Material Private Limited Was Done By Department Of Physiotherapy, students of bpt 4th year along with Dr. Sumaiya Ansari and Dr. Madhu yadav visited there, Where Environment Friendly Products Are Produced And Usage Of Plastic Is Banned There To Control Environment Pollution And Students Learned About Eco-Friendly Manufacturing Of Products





Students participated in Environment Eco-Friendly activity

ACTIVITY NO. 17

Plant Donation Drive on Environment Day

04/06/2023

Introduction: The School of Computer Science and Applications is going to organize the “Plant Donation Drive” in the Village Puchpeda. A group of students enthusiastically participated in a plant donation drive. Approximately 40 students actively took part in this drive and made it a successful one. Our department has been raising awareness among people for plantation and will continue to do so in the future as well. Through this drive, students explained the benefits of plant donation and how to keep their environment secure.

School of
Computer Science and
Applications

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Section 2f & 12B

PLANT DONATION

04th JUNE 2023
09:30 TO 12:30 PM

VENUE
D Block(Outdoor)

www.iimtu.com
0121 -2793500-506

Dr. R.P. Rana
Professor & Dean
Ms. Rachna Chaudhary
HoD

Ms. Ruchi Bhatnagar
Event coordinator

Instagram Facebook YouTube Twitter LinkedIn Pinterest



Plant donation activity by students



Poster presentation by students under Plant donation camp

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ACTIVITY NO. 18

Save Tree Save Environment Rally

05/06/2023

Introduction: The School of Computer Science is going to organize a Rally for the Protection of Trees in the Village of Bhavanpur. In this Rally approximately 30 students participated nicely.

A catchphrase that emphasizes the value of protecting trees for the environment and the welfare of all living things is "Save Tree, Save Life". A healthy ecology is maintained by trees, and they also significantly improve our quality of life in many other ways. Following are some arguments in favor of conserving trees:

Production of oxygen: Trees are referred to as the "lungs of the Earth" because they employ photosynthesis to take in carbon dioxide and produce oxygen. By lowering greenhouse emissions, they aid in air purification and fight climate change.

Support for biodiversity: Forests are home to a vast array of plant, animal, and microbe species.
Water conservation: Trees act as natural sponges, absorbing and storing rainwater. They help prevent soil erosion and maintain healthy groundwater levels, which are crucial for the availability of clean water for drinking, agriculture, and other needs.

School of
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UGC Approved
Section 21 & 12B



SAVE TREE SAVE LIFE

05th JUNE 2023
09:00 TO 12:00 PM

VENUE
Bhavanpur

 www.iimtu.com

 **0121 -2793500-506**



Dr Suraj Malik
Professor & Dean

Ms. Rachna Chaudhary
HoD

Ms. Neha Singh
Event coordinator



Save Tree Save Environment Rally by students

ACTIVITY NO. 19

National Seminar on Beat Plastic Pollution organized by IWRS, Local Centre & SRIET

5th June 2023

On the occasion of World Environment Day 5th June, a National Seminar on Beat Plastic Pollution organized was by IWRS, Local Centre & SRIET 2023 at CCS University Meerut. The seminar was attended by the students of School of Life Science and Technology who also participated in the poster presentation. One Student Chapter member Ms. Priyanka won the 3rd Prize in Poster competition.

WORLD ENVIRONMENT DAY
June 05, 2023
National Seminar on UN Theme #BEAT PLASTIC POLLUTION
(HYBRID MODE – Physical & Online)
Venue: Atal Auditorium, SRIET, CCS University Meerut

PROGRAMME

INAUGURAL SESSION

Chairperson: Dr. Niraj Singhal, Director SRIET, Meerut

09:00 - 09:45	Registration, Poster Display & Judgement, Fellowship
09:45 - 10:00	Dias Formation, Jal Kalash Samman, National Song
10:00 - 10:05	Welcome Address by Director SRIET
10:05 - 10:15	Introduction of IWRS by Er B.D Sharma Convener IWRS
10:15 - 10:25	Introduction of Theme by Er S.K.Kumar Chairman IWRS
10:25 - 10:30	Release of Souvenir by Chief Guest
10:30 - 10:40	Address by Prof Sangeeta Shukla, Hon'ble Vice Chancellor, CCS University, Meerut

TECHNICAL SESSION – SEMINAR

Chairperson: Er. S.K.Kumar, Chairman IWRS, Meerut Chapter

10:40 – 11:00	Plastic Pollution From Space Down To Ocean Bed
Keynote Speaker :	Dr. A. P. Garg , Sectional President, Environmental Sciences, Indian Science Congress (2020-2023), Hon'ble Vice Chancellor, Shobhit University, Meerut
11:00 – 11:20	Journey Of Plastic From Boon To Bane
Keynote Speaker :	Prof. Y. Vimala , Former ProVice Chancellor CCS University, Meerut
11:20 – 11:40	Beating Plastic Pollution – Chemical Perspective
Keynote Speaker:	Dr. Swati Singh , Asso. Prof. SRIET, CCS University Meerut
11:40 – 12:00	How To Reverse Plastic Pollution Through Biotechnology
Keynote Speaker :	Dr. Shubha Dwivedi , HOD of Biotechnology IIMT University MRT
12:00 - 12:10	Administrative Solutions
Speaker:	Sri Pramod Kumar , Addl Municipal Commissioner Meerut
12:10 – 13:00	Oral Presentations by Participants/Guests

VALEDICTORY SESSION

13:00 - 13:15	Concluding Address and blessings by Chief Guest
13:15 - 13:30	Felicitation Session and Vote of Thanks by Convener IWRS
13:30	NATIONAL ANTHEM HIGH TEA

Note: Entry for Atal Auditorium, SRIET is from Main Gate of CCS University

Er. B.D. Sharma





*

Ms. Priyanka won the 3rd Prize in Poster competition

ACTIVITY NO. 20

World Environment Day – Speech

05/07/2023

This Activity was conducted in order to spread awareness about the World Environment Day celebrated annually on 5 June and encourages awareness and action for the protection of the environment. It is supported by many non-governmental organizations, businesses, government entities, and represents the primary United Nations outreach day supporting the environment.



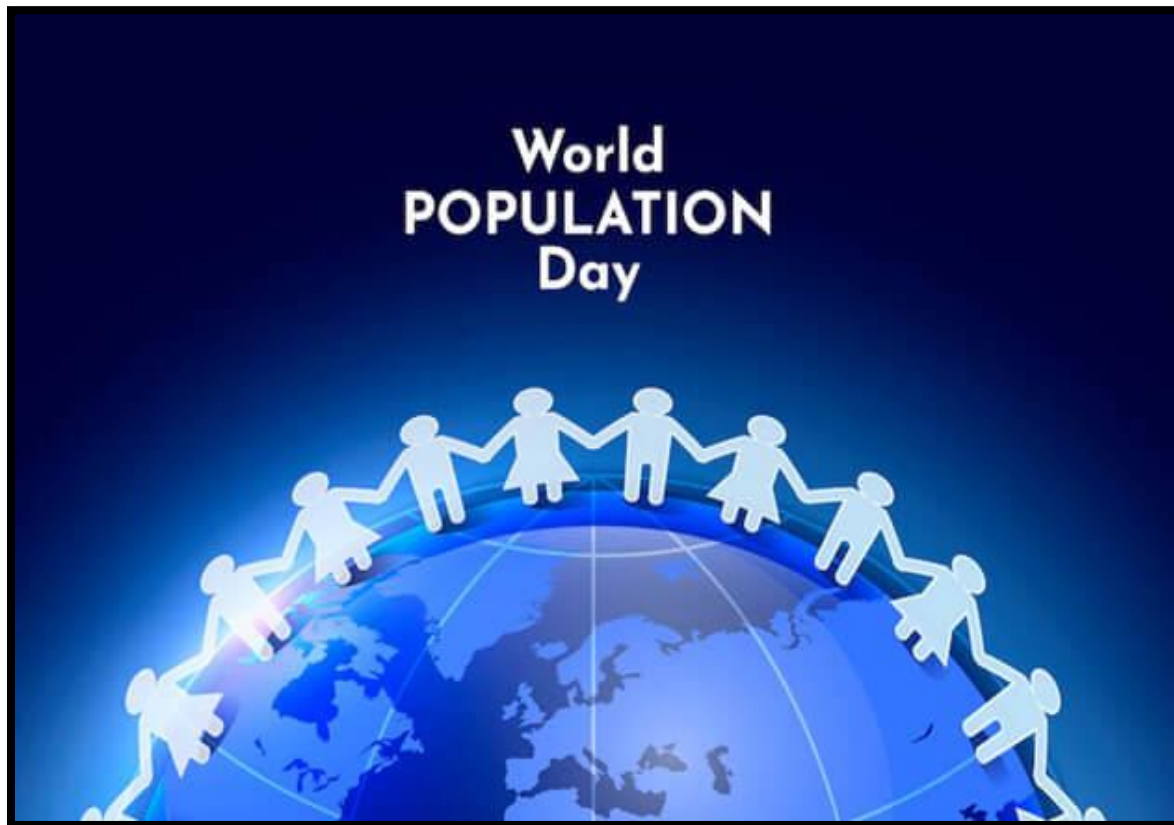
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ACTIVITY NO. 21

World Population Day

11/07/2023



Introduction: IIMT College of Naturopathy and Yogic Sciences is going to organized World Population Day on 11-07-2023.

Key learning outcome: IIMT College of Naturopathy and Yogic Sciences organized World Population Day on 11-07-2023. Listed below are the objectives of World Population Day –

- To educate teenagers and young adults
- To provide people with easy and cheap access to reproductive healthcare services, contraceptives etc.



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Awareness programme by students on World Population Day

ENVIRONMENTAL OUTREACH ACTIVITIES SESSION 2021-2022



INDEX OF ACTIVITIES

S. No	Activity Name	Date	Page No.
1	Umbrella for O3 radiation	16 Sep. 2021	3
2	Poster Making- NO LITTER DAY	18 Sep. 2021	5
3	Awareness program on “Water conservation”	29 Oct 2021	7
4	World Science Day (Skit)	10 Nov. 2021	9
5	Online quiz competition on environments	12 Nov 2021	10
6	Awareness Campaign- Avoid the use of Single-use Plastics"	1 Dec 2021	11
7	Awareness program on Pollution	14 Mar. 2022	13
8	A Visit to Ganga River for the cause Action for Rivers on the International Day of Action for River’	14 Mar. 2022	15
9	Tuberculosis Awareness Program	26 Mar. 2022	21
10	Poster making competition on “NAMAMI GANGE”	5 Apr 2022	25
11	Model making on Alternative Sources of Energy	03 May 2022	27
12	ZERO CARBON EMISSION DRIVE	10 May 2022	29
13	Technology dissemination of Single Bud Sugarcane Plant	21 May 2022	30
14	World Bicycle Day – Cycling Drive for reducing Carbon emission.	3 Jun. 2022	33
15	World Environment Day – Littering Control	5 June 2022	34
16	Free Diet Counselling Camp	9 Jul. 2022	35

ACTIVITY NO. 1

Umbrella for O₃ radiation

16/09/2021



Key learning outcome: IIMT College of Naturopathy and Yogic Sciences organized World Ozone Day on 16-09-2021. Students use of umbrella for protection from UV Radiations.



Awareness on protection from UV Radiations



Awareness on protection from UV Radiations

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ACTIVITY NO. 2

Poster Making- NO LITTER DAY

18/09/2021



Key learning outcome: IIMT College of Naturopathy and Yogic Sciences organized No Littering Day on 18-09-2021. Students Make the poster on littering day. The aim of celebration of this day is to promote a clean outdoor environment for everyone, raise awareness about the problems with littering.



Students Make poster on littering day



Students Make poster on littering day

ACTIVITY NO. 3

Awareness program on “Water conservation”

29/10/2021

Report: On 29th October 2021, an awareness program on “Water Conservation” was conducted by Mr. Ajay partap Singh and Mr. Praveen Kumar at A-Block, Ganganagar Meerut. This awareness program on water conservation provides a strong platform to inform, motivate, and engage people in the movement to save water. Lectures have a crucial role in increasing awareness, influencing behaviour change, and fostering collaboration in the direction of a more sustainable water future. They do this by spreading knowledge, offering workable solutions, and encouraging collaboration. Conserving water offers numerous benefits that contribute to the long-term development of our planet and the well-being of its inhabitants. Many counties around the world faces water scarcity issues. Conservation of water measures such as harvesting of rainwater and efficiently use of water, can reduce the shortage of water, to ensuring that everyone access to enough water.

Poster



The poster features a yellow header with logos for the Institution's Innovation Council, UGC, START INUP, and IIMT University. The main text is centered and reads: 'SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF MECHANICAL ENGINEERING Awareness program On WATER CONSERVATION'. Below this, the date and time are listed: 'Date: 29 October 2021 Day : Friday Venue: A-Block, Ganganagar Meerut Time : 11:30 AM Onwards'. The names and titles of the coordinator and co-coordinator are provided at the bottom. The footer includes contact information: '0121-2793500' and 'www.iimtu.com', along with social media icons for YouTube, Facebook, Twitter, and Instagram.

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Attending lecture on Water conservation

ACTIVITY NO. 4

World Science Day (Skit) 10/11/2021

This Activity was conducted on 10-Nov-21 to introduce the students the scientific approach towards the environment, lead by the students of department of education and physical education. Students took great interest in executing the skit and lead to a huge success.



ACTIVITY NO. 5

Online quiz competition on environments

12/11/2021

SET organized an engaging and informative Online Quiz Competition on Environment, aimed at raising awareness and promoting sustainability among students and the wider community. The event aimed to test participants' knowledge about various environmental topics while fostering a sense of responsibility towards the planet.



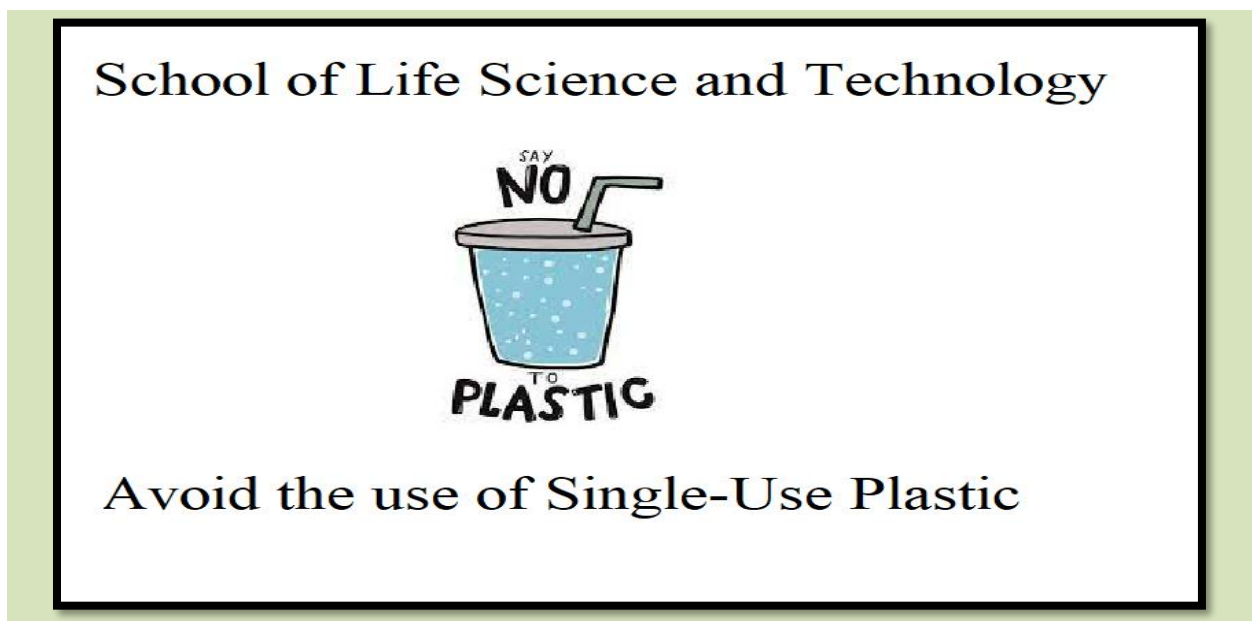
The poster features a yellow header with logos for the Institution's Innovation Council, UGC, Start InUP, and IIMT University Meerut. The main text is centered and reads: 'SCHOOL OF ENGINEERING AND TECHNOLOGY Organizing Online quiz competition on ENVIRONMENT'. Below this, the date is '12 NOV 2021', the venue is 'Online Mode', and the time is '11:00 am Onwards'. The coordinator is listed as 'Ms. Shivani Pandey, Assistant professor, CSE'. The footer contains contact information: '0121-2793500', 'www.iimtu.com', and social media icons for YouTube, Facebook, Twitter, and Instagram.

ACTIVITY NO. 6

Awareness Campaign- Avoid the use of Single-use Plastics"

01 December 2021

As a part of 'Azadi Ka Amrit Mahotsav', School of Life Sciences and Technology has conducted Awareness drive at Ganga Sagar, Ganga Nagar, Meerut. Awareness among local people has been generated to avoid the use of Single-use Plastics. They have been advised to avoid single use plastics and their proper disposal. As a part of the drive, students of SLS collected single use plastic waste from the surrounding areas of Ganga Nagar and spreaded awareness among the people with the help of banners, posters slogans and nukkad natak. It may be recalled that the government had launched the 'Clean India' program on 1st of this month to create greater awareness on cleanliness as a part of Azadi Ka Amrit Mahotsav to commemorate 75 years of India's Independence.





Poster presentation by students to avoid the use of single-use plastic



Awareness under Clean India' programe

ACTIVITY NO. 7

Awareness program on Pollution

14/03/2022

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

Understanding the vulnerability of the environment and the significance of its conservation is known as environmental awareness. Promoting environmental awareness is a simple method to protect the environment and help shape the destiny of future generations. An essential technique for achieving successful compliance with various pollution control standards is the environmental campaign. Large-scale public participation may support environmental movements and help the government execute environmentally friendly laws and policies in a way that will provide the best outcomes.

Outcome of the activity:

The college has made sure that the greatest number of students and members of various social groups are actively involved in the environmental protection projects. It has mostly been effective in raising awareness of environmental conservation concerns among the participants and motivating them to spread the word about protecting the environment and natural resources.



ACTIVITY NO. 8

A Visit to Ganga River for the cause Action for Rivers on the International Day of Action for River'

14/03/2022

Need of the Activity:

1. To understand the importance of International Day of Action for rivers.
2. To learn the reporting techniques of environmental issues.
3. To aware the students about rivers related issues.
4. To teach them planning, visiting, observations for ground reporting.

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

School of Mass Communication, Film and Television Studies will organize 'An Visit to Ganga river for the cause Action for Rivers on the International Day of Action for River'. Students of BJMC and MJMC courses had visited site. Students of SoMFT reached at Garhmukteshwar Ganga Ghat and accomplished the cleaning practice at the bank of Ganga. The student also took out a rally with the message of clean river clean India.

GUIDELINES:

- Students must come at A-Block sharp at 9:00 AM sharp.
- Students are required to bring posters with them
- Students must well behavior on visit, if anybody indulges in any discriminatory or abusive behavior then the faculty reserves the right to take action on her/his.

Outcome of the activity:

1. Students have understood the importance of International Day of Action for rivers.
2. SoMFT's this activity spread the message of clean river clean India.
3. This visit taught the students reporting techniques of environmental issues.
4. Students have come to known about rivers related issues.
5. This activity taught students planning, visiting, observations for ground reporting.

Photos of activity:



**Students with Teachers Departing from University to Brij Ghat,
Garhmukteshwar**



Students at Brij Ghat, Garhmukteshwar



Students collecting litter at the bank of river Ganga

गंगा के घाट को साफ कराने पहुंचे पत्रकारिता विभाग के छात्र



शाह बुलेटिन संवाददाता

मेरठ। आईआईएमटी विश्वविद्यालय में स्कूल ऑफ जर्नलिज्म एंड मास कम्युनिकेशन विभाग के छात्रों ने अंतर्राष्ट्रीय नदी कार्य दिवस के अवसर पर गंगा घाट पर जाकर स्वच्छता अभियान रैली का आयोजन किया। पत्रकारिता एवं जनसंचार विभाग के छात्रों ने नदियों के लिए अंतरराष्ट्रीय कार्य दिवस के अवसर पर गढ़मुक्तेश्वर में गंगा के घाट पर जाकर स्वच्छता और जागरूकता का अभियान चलाया। छात्रों ने जल ही जीवन है और जल है तो कल है जैसे स्लोगन के साथ गढ़मुक्तेश्वर के घाट पर की स्वच्छता के लिए जागरूकता रैली निकाली। पत्रकारिता एवं जनसंचार विभाग के शिक्षकों के निर्देशन में पहुंचे छात्रों ने प्रतीकात्मक रूप से स्वच्छता के लिए

अभियान भी चलाया। छात्रों ने घाट पर आए लोगों से जल में बनी या इस तरह के विद्यालय पदार्थ नहीं फेंकने और नदी नदी को स्वच्छ रखने की आवश्यकता पर बातचीत भी की। पत्रकारिता एवं जन संचार विभाग के डीन डॉ सुभाष थलेड़ी छात्र जीवन में कि छात्रों को इस तरह के विषय के लिए जागरूक करने की आवश्यकता जताई। विभाग के अध्यक्ष विशाल शर्मा ने बताया कि छात्रों को नदी की स्वच्छता के विषय में जागरूक करने के लिए इस तरह के कार्यक्रम का आयोजन किया जाता है। अभिषेक शर्मा साक्षी राणा अलीशा नकवी शशि कला माननीय और बाकी छात्रों ने स्वच्छता अभियान चलाया असिस्टेंट प्रोफेसर पृथ्वी सेंगर, डॉ विवेक सिंह, निशांत सागर और विभोर गौड़ मौजूद रहे।

Press Release



गंगा के घाट को साफ कराने पहुंचे IIMT के पत्रकारिता विभाग के छात्र

मेरठ (रिपोर्टर)। आईआईएमटी विश्वविद्यालय में स्कूल ऑफ जर्नलिज्म एंड मास कम्युनिकेशन विभाग के छात्रों ने अंतर्राष्ट्रीय नदी कार्य दिवस के अवसर पर गंगा घाट पर जाकर स्वच्छता अभियान रैली का आयोजन किया। पत्रकारिता एवं जनसंचार विभाग के छात्रों ने नदियों के लिए अंतर्राष्ट्रीय कार्य दिवस के अवसर पर गढ़मुक्तेश्वर में गंगा के घाट पर जाकर स्वच्छता और जागरूकता का अभियान चलाया। छात्रों ने जल ही जीवन है और जल है तो कल है जैसे स्लोगन के साथ गढ़मुक्तेश्वर के घाट पर की स्वच्छता के लिए जागरूकता रैली निकाली। पत्रकारिता एवं जनसंचार विभाग के शिक्षकों के निर्देशन में पहुंचे छात्रों ने प्रतीकात्मक रूप से स्वच्छता के लिए अभियान भी

चलाया। छात्रों ने घाट पर आए लोगों से जल में बनी या इस तरह के विद्यालय पदार्थ नहीं फेंकने और नदी नदी को स्वच्छ रखने की आवश्यकता पर बातचीत भी की।

पत्रकारिता एवं जनसंचार विभाग के डीन डॉ सुभाष थलेड़ी छात्र जीवन में कि छात्रों को इस तरह के विषय के लिए जागरूक करने की आवश्यकता जताई। विभाग के अध्यक्ष विशाल शर्मा ने बताया कि छात्रों को नदी की स्वच्छता के विषय में जागरूक करने के लिए इस तरह के कार्यक्रम का आयोजन किया जाता है। अभिषेक शर्मा साक्षी राणा अलीशा नकवी शशि कला माननीय और बाकी छात्रों ने स्वच्छता अभियान चलाया असिस्टेंट प्रोफेसर पृथ्वी सेगर, डॉ विवेक सिंह, निशांत सागर और विभोर गौड़ मौजूद रहे।

Press Release

ACTIVITY NO. 9

Tuberculosis Awareness Program

26/03/2022

Need of the Activity: To aware the people of village and school students about tuberculosis and the bacterium causing tuberculosis. So that, our upcoming generation could know the harms caused by bacterium causing TB.

Brief Description (Need/Impact/Action/Picture (if any)): The awareness drive was planned on the occasion of World Tuberculosis Day to prevent the harms of this disease caused by the use of tobacco, cigarette smoke etc and few other harmful products which are using by the village people in their daily life.

Outcome of the activity: During this program students will learn and ware the community about the harmful effects of smoke, tobacco, cigarette etc. Students took a pledge to do their best to protect senior citizen and children.

Photos of activity:



Students & Faculties at Primary School situated in Rajpura



Team of Awareness Program with the students of Primary School at Rajpura



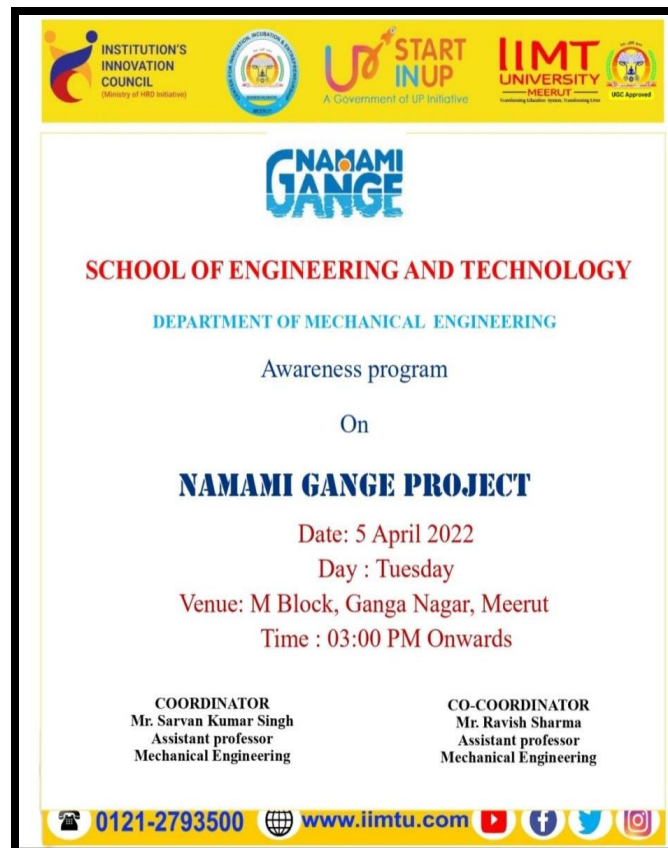
Team Members of Awareness Programme interacting with School Students

ACTIVITY NO. 10

Poster making competition on “NAMAMI GANGE”

05/04/2022

Report: On 5th April 2022, a poster making competition on “NAMAMI GANGE” was organized by Mr. Sarvan Kumar Singh and Mr. Ravish Sharma at M-Block, Ganganagar, Meerut. A contest to create posters about "Namami Gange" can advance understanding, creativity, and education. It may motivate people to take action, involve communities, make a visual impact, and recognize accomplishments. Such contests can significantly contribute to the spread of the Clean Ganges Initiative's message and the motivation of people to support the Ganges River's conservation. A well-designed poster has a strong visual influence and can capture the attention of viewers. The poster making competition on “Namami Gange” is encouraging people to participate and support in the Namami Gange initiative to conserve the Ganga River.



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Poster making competition under NAMAMI GANGE programme

ACTIVITY NO. 11

Model making on Alternative Sources of Energy

03/05/2022



Key learning outcome: IIMT College of Naturopathy and Yogic Sciences organized Solar Energy Day on 3-05-2022. The day serves as a global platform to recognize the significance of solar energy and its impact on the environment. It aims to raise awareness about the benefits of solar power and encourage individuals, communities, and governments to embrace this renewable energy source. Students make the model, in which they use colored bottles and solarized them.



Model making competition on Alternative Sources of Energy

ACTIVITY NO. 12

ZERO CARBON EMISSION DRIVE

10/05/2022



A camp was organized by U.P. PARA SPORTS ASSOCIATION where a slogan was raised

“Keep the oceans blue, the planet green, and the animals safe. Raise your voice, not pollution. No pollution is the only solution” .

This activity provides exposure to students about environmental problems they learned how to reduce carbon emission and reduce pollution , 10 students attended the camp. Event coordinated by Dr. Ahteshaam Ansari. Faculties present were Dr. Gunjan chaudhary , Dr. kiran kumari , Dr.khushi Nagar and Dr.meenu motla

The activity took place at 10:00 AM sharp in the JLN Stadium New Delhi, approx Activity conducted in a cordinated way.

ACTIVITY NO. 13

Technology dissemination of Single Bud Sugarcane Plant

21 May 2022

Need of the Activity: To disseminate a single bud sugarcane plant refers to the process of sharing and promoting the cultivation and propagation technique involving single bud planting in sugarcane.

Brief Description (Need/Impact/Action/Picture (if any): The dissemination of this technology involves promoting awareness among farmers providing training and technical support, and ensuring access to high-quality single bud planting material. Agricultural extension services, research institutions, and government agencies play vital roles in spreading knowledge about this innovative approach to sugarcane cultivation. It is important to note that while the single bud sugarcane plant technology offers numerous benefits; its adoption may require initial investment in infrastructure, equipment, and training. However, the long-term advantages in terms of increased productivity and sustainability make it a promising avenue for sugarcane farmers looking to optimize their operations.

Female farmers involved in the sowing of sugarcane bud were trained under this technology dissemination program.

The faculty members students of School of Agricultural Sciences conducted this activity under the supervision of Dr. Raj Kumar and Pratap Singh.

Outcome of the Activity: The technology dissemination of single bud sugarcane plants can lead to increased productivity, improved disease management, enhanced genetic diversity, efficient land utilization, operational efficiency, sustainable agriculture, and knowledge development. These outcomes contribute to the long-term viability and profitability of sugarcane farming, benefiting farmers, the industry, and the wider agricultural community.

Photos of activity:



Opening of the Programme



Farmers attending the Session

ACTIVITY NO. 14

World Bicycle Day – Cycling Drive for reducing Carbon emission.

03/06/2022

This activity was conducted to spread awareness about the benefits of using cycle for local commute in order to reduce carbon emission. Activity was conducted by the students of the department of physical education and it helped to spread awareness in the area nearby IIMT University.



ACTIVITY NO. 15

World Environment Day – Littering Control

05/06/2022

This Activity was conducted in order to spread awareness about the littering of plastic that pollutes soil and environment and also causes blockage in sewage. The students and faculty contributed in outreach activity to show the society; The importance of clean & green environment.



ACTIVITY NO. 16

Free Diet Counselling Camp

09/07/2022

Need/Objective of the Activity: Diet therapy to maintain good nutritional status.

Brief Description (Need/Impact/Action/Picture (if any): Counselling where done to prevent malnutrition, dietary advice for health promotion, disease prevention, nutritional support and rehabilitation.

Outcome of the Activity: The audience were aware about diet and importance of therapeutic diet in the time of illness and also knew the value of diet in controlling disease.

Photos of activity:



Free Diet Counselling Camp at Shiyal



Students involved in Free Diet Counselling Session

ENVIRONMENTAL OUTREACH ACTIVITIES SESSION 2020-2021

INDEX OF ACTIVITIES

S. No	Activity Name	Date	Page No.
1	TREE PLANTATION DRIVE	2 Sep. 2020	3
2	AWARENESS PROGRAM ON POLLUTION CONTROL DAY NATIONAL	2 Dec. 2020	5
3	AWARENESS MISSION- AVOID THE USE OF CHEMICAL PESTICIDES	5 Dec. 2020	6
4	TREE PLANTATION DRIVE	19 Dec. 2020	9
5	PLANTATION DRIVE	27 Feb. 2021	10
6	WORLD SPARROW DAY	20 Mar. 2021	11
7	WORLD HEALTH DAY – SPEECH	3 Apr. 2021	13
8	WEBINAR ON AWARENESS PROGRAM ON SAVE WATER	17 Apr. 2021	14
9	WORLD EARTH DAY – SKIT	25 Apr. 2021	15
10	2 MIN VIDEO FOR SWACHH BHARAT ABHIYAN	26 Apr. 2021	16
11	GLOBAL WIND DAY – PROJECT MAKING COMPETITION	1 May 2021	17
12	WORLD BIODIVERSITY DAY	22 May 2021	18
13	PLANT DONATION DAY	3 Jun. 2021	20
14	ALTERNATIVE ENERGY SOURCES FOR SUSTAINABLE DEVELOPMENT	7 Jun. 2021	22

ACTIVITY NO. 1

TREE PLANTATION DRIVE

DATE: 2 SEP 2020

Venue: Village Abdullapur (Meerut)

Need/Objective of the Activity:

1. The main objective is to know the value of environment, benefits of trees and beautification of the earth.
2. To help in decreasing Global Warming.

Brief Description (Need/Impact/Action/Picture (if any): Plantation is done to increase the greenery and improve the O₂ requirements and a healthy environment.

Outcome of the Activity: Overall increase in biodiversity compared to previous production land use.

Photos of activity:



Student doing Plantation in the house at Abdullapur



Student doing Plantation in the house at Abdullahpur

ACTIVITY NO. 2

AWARENESS PROGRAM ON POLLUTION CONTROL DAY NATIONAL 02/12/2020

SOCSA is going to celebrate an: Awareness Program on National Pollution Control Day on 02 December. National Pollution Day is used to celebrate people to aware people of the Effects and problems of Pollution in the World on the 2 December. It is also used to make the people guided about its various effects, and its problems on the people living in every Country. SOCSA is going to organize an awareness program at Hastinapur: A Tourist Place of Meerut, U.P., India which is now ruined by trash due to drawing by many tourists daily. Students of SOCSA conduct an awareness program there for cleanliness, how to tackle plastic trash and insist street vendors and shopkeepers use paper bags. This program raises awareness about the importance of pollution control and educates people on how to prevent pollution. While students will Promote Materials Management, Waste Management and Clean Sites at that holy tourist place



ACTIVITY NO. 3

Awareness Mission- Avoid the Use of chemical pesticides

5/12/2020

Need of the Activity: To promoting awareness and avoiding the use of chemical Pesticide is essential for safeguarding the environment, protecting human health, promoting sustainable agriculture, preserving beneficial organisms, and meeting the changing demands of consumers. It is a proactive step towards a healthier, more sustainable future.

Brief Description (Need/Impact/Action/Picture (if any): Chemical pesticides can have significant negative impacts on the environment. They can contaminate soil, water sources, and air, leading to the destruction of ecosystems and harming beneficial organisms such as bees, birds, and other wildlife. By avoiding chemical pesticides, we can contribute to a healthier and more balanced environment. Many chemical pesticides have been linked to various health problems in humans, including respiratory issues, skin irritations, neurological disorders, and even cancer. By minimizing exposure to these harmful chemicals we can protect our health and the well- being of our communities. Chemical pesticides are often used in conventional agriculture to control pests and maximize crop yields. However, this approach is not sustainable in the long term. Excessive pesticide use can lead to the development of pesticide-resistant pests, resulting in a continuous cycle of escalating pesticide applications. By adopting alternative pest management practices, such as integrated pest management (IPM) techniques, we can achieve more sustainable and environmentally friendly agricultural practices. The Faculty members, students of School of Agricultural Sciences conducted this activity under the supervision of Dr. Raj Kumar and Pratap Singh.

Outcome of the activity: In summary, avoiding the use of chemical pesticides can lead to



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positive outcomes such as environmental conservation, improved human health, and preservation of beneficial organisms, sustainable agriculture, economic benefits, and meeting consumer demands. It is a step towards creating a healthier, more sustainable, and environmentally conscious society.

Photos of activity:





Awareness programme to avoid the Use of chemical pesticides

ACTIVITY NO. 4

TREE PLANTATION DRIVE

19/12/2020

Introduction: The School of Computer Science and Applications today organized a USR Club activity "Virtual TREE PLANTATION DRIVE" which was completed with great success. More than 60 Students participated and express their contribution towards this Program.

After completing this program, Students will be able to get knowledge in many ways:

- To knowledge about the healthy Atmosphere.
- To understand the value of O₂.
- Importance of Tree plantation.
- Details about the importance of the Environment.
- Value of Renewable Energy sources.



ACTIVITY NO. 5

Plantation Drive

27/02/2021

Plantation drive activity was organized by School of Agricultural Sciences, IIMT, University, Meerut. The main purpose of organizing this activity is to create awareness among rural peoples. It is an effective way to combat deforestation, promote biodiversity, and mitigate the effects of climate change. A successful plantation drive requires careful planning, community involvement, and the commitment to long-term tree care. Here are some key steps to consider when organizing a plantation drive.



ACTIVITY NO. 6

World Sparrow Day

20/03/2021

Introduction: The School of computer science and application is going to organize the World Biodiversity Day on March 20 in year 2021. Every year on March 20th, people around the world observe World Sparrow Day to raise awareness about sparrow conservation and their dwindling population. The Nature Forever Society of India, in conjunction with a number of other organizations around the world, created the day.

The house sparrow (*Passer domesticus*), in particular, has played a significant role in human civilization for many years. However, due to a variety of causes, such as habitat loss, urbanization, pollution, and modifications in farming techniques, their population has been steadily declining in recent years. The purpose of World Sparrow Day is to raise awareness of the value of sparrows and to promote conservation and protection initiatives.

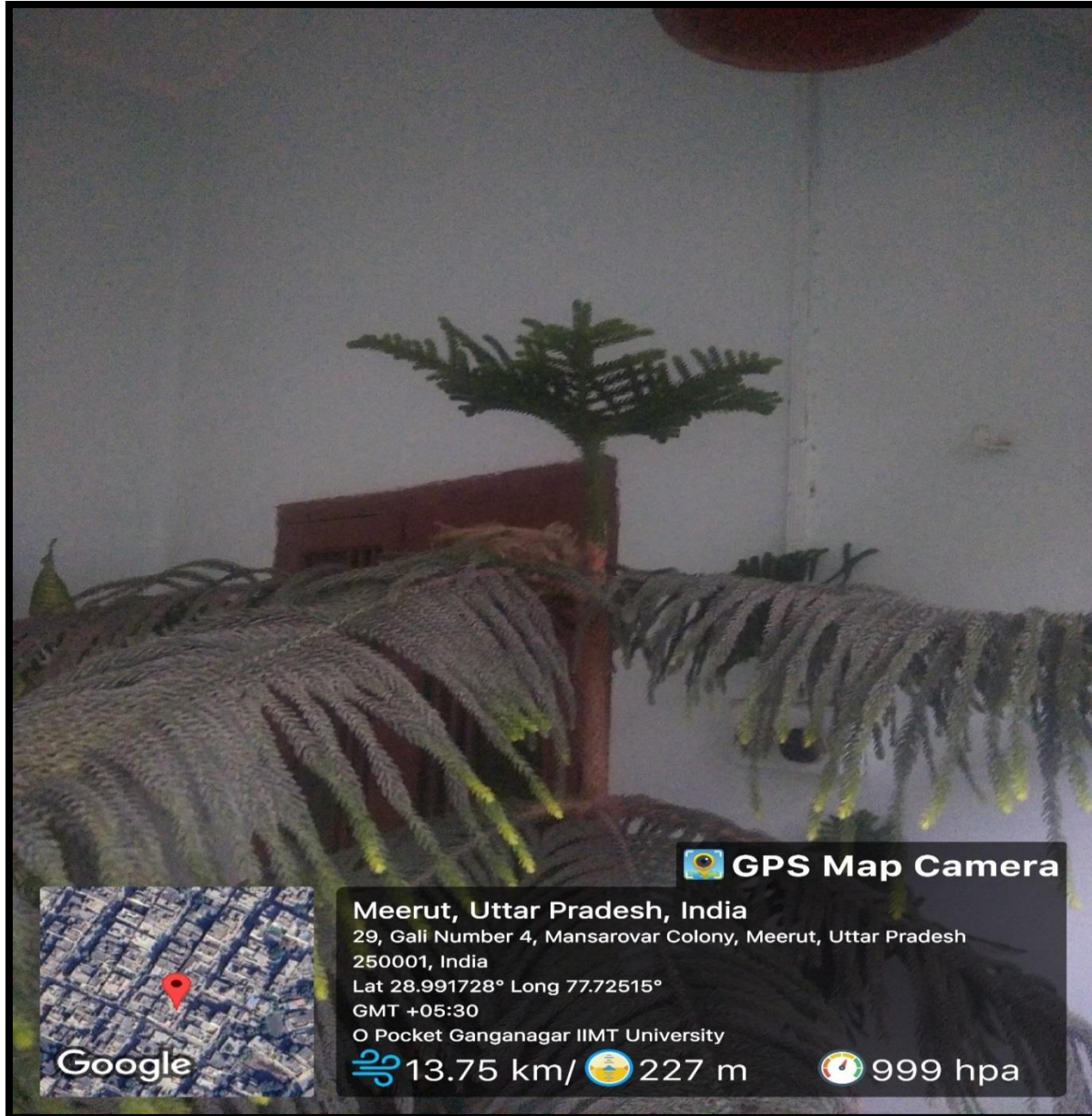


The poster is a colorful banner for World Sparrow Day. It features a central light blue area with the text 'WORLD SPARROW DAY' in large, bold, dark blue letters. Below this, a white banner reads '20th MARCH 2021'. To the right, another white banner indicates the 'VENUE' as 'Police Line, Meerut'. The top left corner identifies the 'School of Computer Science and Applications'. Logos for 'INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)' and 'IIMT UNIVERSITY MEERUT (U.P.)' are present. Two circular images of sparrows are included. At the bottom left, contact information is provided: 'www.iimtu.com' and '0121 -2793500-506', along with social media icons for Instagram, Facebook, YouTube, Twitter, LinkedIn, and Pinterest. The bottom right lists 'Dr. R.P. Rana, Professor & Dean, Ms. Rachna Chaudhary, HoD' and 'Ms. Ruchi Bhatnagar, Event coordinator'.

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Photos



Sparrow house

ACTIVITY NO. 7

World Health Day – Speech

3/04/2021

World Health Day provides an important opportunity to raise awareness about pressing global health issues and promote positive action to improve health outcomes. Each year, the day focuses on a specific theme, highlighting different challenges and opportunities related to global health.



ACTIVITY NO. 8

Webinar on Awareness program on save water

Date: 17 April 2021

On 17 April 2021, SET organized a webinar on "Awareness Program on Save Water" as part of its initiative to promote sustainable practices among students and the wider community. The webinar aimed to raise awareness about the importance of water conservation, provide practical tips for saving water, and inspire individuals to take action in their daily lives.





SCHOOL OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Webinar
on
Awareness program on save water

Date: 17 April 2021
Venue: Online Mode
Time : 11:20 Onwards

COORDINATOR
Ms. Shivani panday
Assistant professor

CO-COORDINATOR
Ms. Nidhi Bansal
Assistant professor

0121-2793500 www.iimtu.com    

ACTIVITY NO. 9

World Earth Day – Skit 25/04/2021

The impact of the very first Earth Day was *huge*. It led to the creation of the Environmental Protection Agency, which still exists today, and some of our most important environmental laws being passed. The Clean Air Act, the Clean Water Act and more have been passed because of Earth Day's impact. Now, Earth Day is all about educating people about conservation, protesting against climate change and global warming and encouraging volunteering for the good of the planet.



ACTIVITY NO. 10

2 min video for Swachh Bharat Abhiyan

Date and Time:26/4/2021

Need of the Activity: Clean India

Brief Description (Need/Impact/Action/Picture (if any)):SwachhBharat Abhiyan was launched under the SwachhBharat Mission Campaign on 2nd October 2014. SwachhBharat Abhiyan is very important considering the condition of sanitation, cleanliness and hygiene in India.

Outcome of the activity: To make people aware about the waste management and to augment the capacity of local bodies to ensure their proper functioning and cleanliness.

IIMT ENGINEERING COLLEGE
Affiliated with Dr. APJ AKTU, Lucknow
MBA Department
&
IIMT UNIVERSITY
Established by Govt. of U.P. vide U.P. Act No. 32 and UGC Approved
SCHOOL OF BASIC SCIENCES AND TECHNOLOGY

Organizing

**SWACHH
BHARAT**

VIDEO MAKING COMPETITION

Registration Open
26th-30th April

स्वच्छ भारत
एक कदम स्वच्छता की ओर

Registration Link - <https://forms.gle/9UH4ctTGINpEifrU9>

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VIRENDRA PAL
RAKESH
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University Merut
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ACTIVITY NO. 11

Global Wind Day – Project Making Competition 01/05/2021

The theme of World Wind Day celebrations emphasizes the importance of transitioning to renewable energy sources and the role that wind power plays in achieving sustainability goals. The goal of Global Wind Day is to raise awareness about the importance of wind energy and its potential to help us transition to a clean energy future.




ACTIVITY NO. 12

World Biodiversity Day:3

22/05/2021

Intoduction: The School of computer science and application is going to organize the World Biodiversity Day on May 22 in year 2021.The International Day for Biological Diversity, sometimes referred to as World Biodiversity Day, is celebrated on May 22nd each year. It provides a chance to increase public understanding of the value of biodiversity and the imperative of its preservation.

The term "biodiversity" describes the range of living forms that are found on Earth, including plants, animals, and microorganisms. It includes both the genetic variety within species and the ecological systems they live in. Ecosystem equilibrium and the provision of basic services like clean air, water, and food depend on biodiversity. To mark the signing of the Convention on Biological Diversity (CBD) in 1992, the United Nations declared May 22nd as World Biodiversity Day.



The poster features a green and blue color scheme with silhouettes of a giraffe, a deer, and birds. It includes the following text and logos:

- School of Computer Science and Applications
- INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)
- IIMT UNIVERSITY — MEERUT (U.P.) — Transforming Education, System, Transforming Lives
- UGC Approved Section 2f & 12B
- WORLD BIODIVERSITY DAY**
- 22nd MAY 2021
- VENUE: Abddulapur
- www.iimtu.com
- 0121 -2793500-506
- Dr. R.P. Rana, Professor & Dean
- Ms. Rachna Chaudhary, HoD
- Ms. Ruchi Bhatnagar, Event coordinator
- Social media icons for Instagram, Facebook, YouTube, Twitter, LinkedIn, and Pinterest.

Photos



Tree Plantation by students



Tree Plantation by students

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ACTIVITY NO. 13

Plant Donation Drive

03/06/2021

Introduction: The School of computer science and application is going to organize the Plant Donation drive in Bhavanpur. Plant donation refers to the act of giving or contributing plants, usually to individuals, organizations, or public spaces for various purposes. Plant donations can serve different objectives, such as environmental conservation, beautification, educational programs, research, or community engagement. Here are a few common scenarios where plant donations may occur:

1. **Environmental Organizations:** Non-profit organizations focused on environmental conservation often accept plant donations to support their restoration projects, reforestation efforts, or conservation initiatives. These donated plants can help restore ecosystems, create habitats for wildlife, or combat deforestation.
2. **Parks and Gardens:** Public parks, botanical gardens, or community gardens may welcome plant donations to enhance their green spaces. Donated plants can contribute to the overall aesthetic appeal, create educational opportunities, or provide resources for research and public enjoyment.
3. **Educational Institutions:** Schools, colleges, and universities frequently accept plant donations for educational purposes. These plants can be used in biology or horticulture classes, research projects, or campus landscaping initiatives. They offer hands-on learning experiences and help students understand plant biology and environmental concepts.

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Computer Science and
Applications

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(Member of IISD Institutes)

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UGC Approved

SAVE TREE SAVE LIFE

03th JUNE 2021
09:00 TO 12:00 PM

VENUE
Bhavanpur

www.iimtu.com
0121 -2793500-506

Dr R.P. Rana
Professor & Dean
Ms. Rachna Chaudhary
HoD

Ms. Ruchi Bhatnagar
Event coordinator

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Plant Donation by students

ACTIVITY NO. 14

Alternative Energy Sources for Sustainable Development

PRE ACTIVITY REPORT

NAME OF THE EVENT: "Alternative Energy sources Sustainable Development"

ORGANIZERS NAME: Mechanical Engineering Department, School of Engineering & Technology

DATE: 07/06/21 (MONDAY)

TIME: 03:00 PM to 04:00 PM

MODE: ONLINE/ Face book Live

INTRODUCTION: An webinar on "Alternative Energy sources Sustainable Development" has been planned to be organized by Mechanical Engineering Department, School of Engineering & Technology. This activity aims to motivating, encouraging, inspiring and supporting students to use alternative energy sources to make a career and successful life.

CONDUCTED BY: Dr. Dinesh Kr Sharma (Convener)

Mr. Ajay Partap Singh (Event Coordinator)

SPEAKERS: Dr. Vinod Kumar Yadav, Head & Prof. Mechanical Engg Deptt., GLBIET, Greater Noida

KEY LEARNING OUTCOME: The outcomes of the session are expected as following:

- To understand the importance of alternative sources of energy for use in Automobile sectors.
- To understand Availability, storage and transport problems associated with hydrogen .
- To Motivate, enough students to work in this important area.
- Motivation towards use of these types of sources.

Mr. Ajay Partap Singh
HOD, ME
Date : 10-06-2021

POST ACTIVITY REPORT

NAME OF THE EVENT: "Alternative Energy sources Sustainable Development"

ORGANIZERS NAME: Mechanical Engineering Department, School of Engineering & Technology

DATE: 07/06/21 (MONDAY)

TIME: 03:00 PM to 04:00 PM

MODE: ONLINE/ Face book Live

CONDUCTED BY: Dr. Dinesh Kr Sharma (Convener)

Mr. Ajay Partap Singh (Event Coordinator)

SPEAKERS: Dr. Vinod Kumar Yadav, Head & Prof. Mechanical Engg Deptt., GLBIET, Greater Noida.

We are pleased to inform that a webinar on "Alternative Energy sources Sustainable Development" was organized by the SET. The session was inaugurated with welcome speech extended Mr. Ajay Partap Singh, Event Coordinator.

The prominent speaker Dr. Vinod Kumar Yadav, Head & Prof. Mechanical Engineering Department, GLBIET, played a role of Leader in Department, encourage and enlightened the students and faculty members by sharing his views in alternatives sources and use of its in automobile sectors. Dr. Yadav sir shared his 17 years of teaching and research experience and focus on how to minimize our day to day problems with uses of fossil fuels and emissions problems. He has explained the importance of use of hydrogen, DME etc. He explained how to focus on our goal of sustainable development of these sources. He has discussed different advanced technologies in uses of alternative energy sources with these technologies.

Total more than 310 participants including approx 60 faculty members and approx 250 students have joined the webinar through Google meet link. Mr. Ajay Partap Singh have coordinated with help of department faculty members Mr. Sandeep Karnwal, Mr. Vinit Kumar and Mr. Sharavan Kumar and other department faculty members.

Overall it was a good and successful activity.


Webinar Poster attached and screen shots attached.

Outcomes at the end of the session are as following:


- Participants understand the importance of alternative sources of energy for use in Automobile sectors.
- To understand Availability, storage and transport problems associated with hydrogen.
- To Motivate, enough students to work in this important area.
- Motivation towards use of these types of sources.

Furthermore, it is worth mentioning the gender diversity among the attendees. The organizers took proactive steps to ensure that women were actively included in the event, resulting in


substantial representation of female participants. This diversity in gender enabled a variety of perspectives and experiences to be shared and discussed during the webinar, leading to a more comprehensive and informative gathering. It is crucial to continue advocating for gender diversity in such events to ensure that all viewpoints are heard and represented in important discussions concerning sustainable development and alternative energy sources.



27
Years
of Excellence



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SCHOOL OF ENGINEERING & TECHNOLOGY
Department of Mechanical Engineering

Organizing a Webinar on

Alternative Energy Source for Sustainable Development


7th June, 2021 | 03:00 PM to 04:00 PM



Guest Speaker
Dr. Vinod Kumar Yadav
Head & Professor,
Mechanical Engineering department,
GL Bajaj Institute of Technology Greater Noida

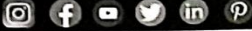
Convenor
Dr. D K Sharma
(Dean SET)

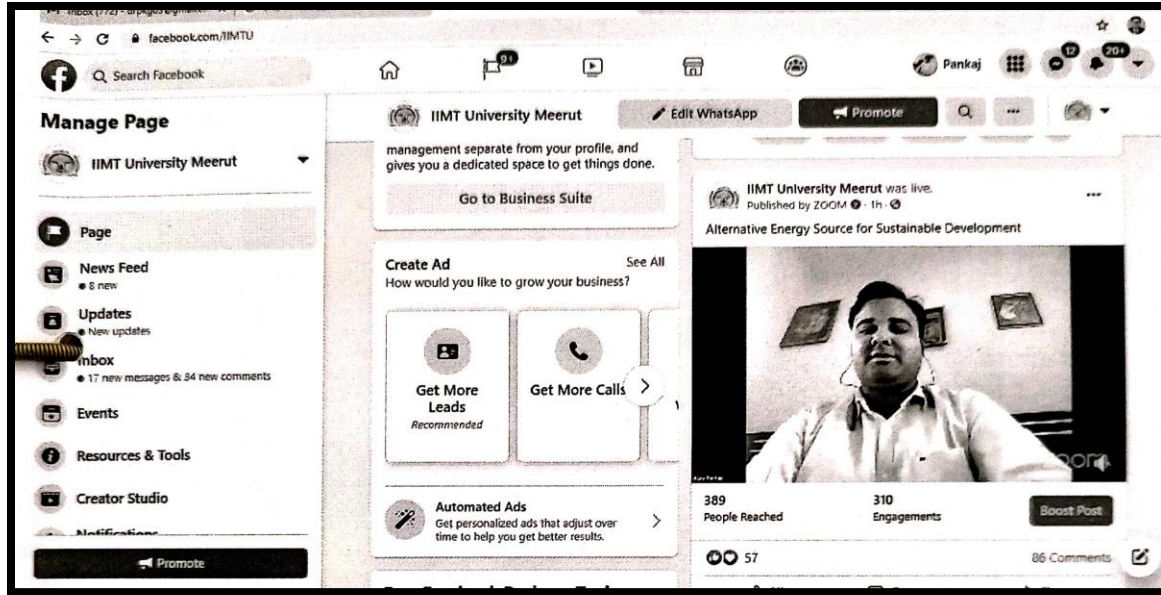
Event Coordinator
Mr. Ajay Partap Singh
(HOD (ME) SET)



For more info, Visit
<https://www.iimtu.com/happening/upcoming-events>

For any Queries, Reach us @ 8266030304, 9411912361

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Online session on alternative energy source for sustainable development

ENVIRONMENTAL OUTREACH ACTIVITIES SESSION 2019-2020



INDEX OF ACTIVITIES

S. No	Activity Name	Date	Page No.
1	Drinking Water Awareness Drive-Series 1	10 Oct 2019	3
2	Pollution Awareness Program	13 Jan. 2020	5
3	Tree Plantation	18 Jan. 2020	7
4	Recycling Drive	24 Jan. 2020	8
5	Drinking Water Awareness Drive-Series 2	17 Feb 2020	10
6	Energy conversation drive	7 Mar. 2020	12
7	Plantation activity	22 May 2020	14
8	Cleanliness Awareness Drive	15 Jun. 2020	16



ACTIVITY NO. 1

Drinking Water Awareness Drive- Series 1

10/10/2019

Water is a fundamental necessity for life, and access to clean and safe drinking water is a basic human right. However, many communities around the world still lack access to this vital resource, leading to significant health challenges. In response to this global issue, Drinking Water Awareness Drive was organized by School of Life Science and Technology, IIMT University, with the aim of promoting awareness about the importance of clean water and advocating for its availability to all.




ACTIVITY NO. 2

Pollution Awareness Program

13/01/2020

On January 13, 2020, the School of Engineering and Technology at IIMT University hosted an event titled "pollution awareness." The event brought together participants who shared their perspectives on the global issue of pollution awareness. Through this event, students were provided with a platform to showcase their sense of responsibility towards the environment.



The poster features a yellow header with logos for the Institution's Innovation Council, UGC, Start InUP, and IIMT University. The main text is centered and reads: "SCHOOL OF ENGINEERING AND TECHNOLOGY Organizing Awareness program on POLLUTION Date: 13 Jan 2020 Venue: Main gate, IIMT university Time : 11:00 am Onwards". At the bottom, it lists the Coordinator (Ms. Shivani Pandey) and Co-coordinator (Ms. Prateek) and includes contact information: phone number 0121-2793500, website www.iimtu.com, and social media icons for YouTube, Facebook, Twitter, and Instagram.





Participated in Pollution Awareness Programme



ACTIVITY NO. 3

Tree Plantation near by the Vishal Mart Park

18/01/2020

Brief Description (Need/Impact/Action/Picture (if any)):The most attractive aspect of nature is trees. The finest gift that God has given us is a tree. For billions of living things, trees give oxygen. A life without oxygen is not feasible. Oxygen is essential to life. We receive everything we need for life from trees. Beautiful flowers, tasty fruits, useful leaves, and shade for living things are all provided by trees.

Tree leaves are highly advantageous since they are excellent for medical purposes and may protect us from many diseases and other things. In order to create numerous medicines that are extremely effective against a variety of disorders, medicinal plants are employed.

Outcome of the activity:Trees are our life and they are everything of our life. We should protect and conserve them. We should not cut trees in order to maintain the balance of environment.

All were happy and experience proud after the tree plantation event was finished, because it really feels great to do positive for the nature.





ACTIVITY NO. 4


Recycling Drive


24/01/2020

On 24 Jan 2020, the School of Engineering and Technology at IIMT University hosted an event titled "Recycling drive "Recycling is an important way to reduce waste and protect the environment. A recycling drive is an event where people come together to collect recyclable materials such as plastic, paper, and glass. These materials are then processed and reused to make new products. .

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(Ministry of HRD Initiative)

 CENTRAL BOARD OF SECONDARY EDUCATION

 STARTUP INDIA
A Government of UP Initiative

 IIMT UNIVERSITY
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UGC Approved

SCHOOL OF ENGINEERING AND TECHNOLOGY
Organizing

Awareness program
on
RECYCLING DRIVE






Date: 24 Jan 2020

Venue: Ganga dham, ganga nagar

Time : 11:00 am Onwards

COORDINATOR
Ms. Shivani Pandey
Assistant professor
CSE

CO-COORDINATOR
Ms. Prateek
Assistant professor
CSE

 0121-2793500  www.iimtu.com    





Attending E-session on Recycle drive

ACTIVITY NO. 5

Drinking Water Awareness Drive- Series 2

17th February 2020

In continuation of the Drinking Water Awareness Drive series 1, another series was organized by School of Life Science and Technology. The drive played a crucial role in promoting awareness about the significance of clean and safe drinking water. By educating individuals, advocating for policy changes, and encouraging responsible water usage, the campaign aimed to address the global issue of water scarcity and improve access to clean water. Through community engagement and collaborative efforts with local authorities, the campaign achieved tangible results in terms of behavior change and infrastructure development, making a positive impact on the lives of underserved communities. However, continuous efforts and sustainable initiatives are necessary to ensure that access to clean drinking water becomes a reality for all.





Participated Drinking Water Awareness




Participated Drinking Water Awareness


ACTIVITY NO. 6


Energy conversation drive


07/03/2020


On March 7 ,2020, the School of Engineering and Technology at IIMT University hosted an event titled Energy conservation it is an important way to reduce our carbon footprint and protect the environment. An energy conservation drive is an event where people come together to learn about ways to conserve energy and reduce their energy consumption.

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(Ministry of HRD Initiative)



 START INUP
A Government of UP Initiative

 IIMT UNIVERSITY
MEERUT

 UGC Approved

SCHOOL OF ENGINEERING AND TECHNOLOGY
Organizing







Awareness program
on
ENERGY CONVERSATION DRIVE

Date: 7 March2020

Venue: ganganagar meerut
Time : 11:00 am Onwards

COORDINATOR
Ms. Shivani Pandey
Assistant professor
CSE

CO-COORDINATOR
Ms. Prateek
Assistant professor
CSE

 0121-2793500  www.iimtu.com    





Attending E-session on energy conservation



ACTIVITY NO. 7

Plantation activity

22 May 2020

School of Life Science and Technology organized an activity named “Plantation activity” where in students were made aware about the usage of different plants that are useful as home remedies during the corona time and motivate them to plant a seedling or a plant that may help in restoring the disturbed environment and also give a soothing effect on pressurized minds during the pandemic.





Watering in plant



ACTIVITY NO. 8

Cleanliness Awareness Drive

15/06/2020

Need of the Activity: Cleanliness on railway stations is an important aspect of maintaining a pleasant and hygienic environment for passengers. Railway stations serve as major transportation hubs, accommodating a large number of people daily.

Brief Description (Need/Impact/Action/Picture (if any): The Swachh Bharat Abhiyan (Clean India Mission) is an initiative launched by Prime Minister Narendra Modi on October 2, 2014. It aims to make India clean and open defecation-free by promoting cleanliness and sanitation practices across the country.

Overall, cleanliness on railway stations is crucial for passenger satisfaction and public health. Regular cleaning, waste management, restroom maintenance, pest control, proper signage, infrastructure maintenance, staff training, and collaboration with local authorities are key factors in achieving and maintaining cleanliness standards.

The activity has been planned in the leadership of Dr. Mani Kansal by keeping all above points in mind and the selected Railway Stations for the said activities are City Railway Station and Cantt Railway Station.

Outcome of the activity: A clean railway station provides a more pleasant and comfortable experience for passengers. It creates a positive first impression, improves passenger satisfaction, and encourages repeat usage of the station. Maintaining cleanliness at railway stations is crucial for public health and hygiene. Regular cleaning and waste management practices help prevent the spread of diseases, reduce the presence of pests, and minimize the risk of contamination.

Photos of activity: Photos of activity:





Students cleaning the Railway track





Students cleaning the Railway Station



Students cleaning the Railway Station

ENVIRONMENTAL OUTREACH ACTIVITIES SESSION 2018-2019



INDEX OF ACTIVITIES

S. No	Activity Name	Date	Page No.
1	AWARENESS PROGRAM ON CLEANLINESS	2 NOV. 2018	3
2	CAMPAIGN ON THEME “SAVE OUR ENVIRONMENT”	20 NOV. 2018	5
3	AWARENESS PROGRAM ON SAVE WATER	23 NOV. 2018	7
4	FOOD ADULTERATION AWARENESS DRIVE	13 MAR. 2019	9
5	WORLD SPARROW DAY	20 MAR. 2019	12
6	PLANTATION DRIVE	25 MAR. 2019	14
7	EARTH DAY CELEBRATIONS	12 APR. 2019	17
8	TREE PLANTATION	16 APR. 2019	18
9	AWARENESS DRIVE ON “SAVE WATER”	5 MAY 2019	20
10	GO GREEN BREATH CLEAN	12 MAY 2019	22
11	WORLD BIODIVERSITY DAY	22 MAY 2019	23
12	PLANTATION DRIVE	2 JUN. 2019	25
13	ENVIRONMENT DAY CELEBRATIONS	5 JUN. 2019	27
14	SAVE WATER SAVE LIFE	8 JUN. 2019	29
15	CLEAN INDIA GREEN INDIA	15 JUN. 2019	30
16	TREE PLANTATION AT PRATHMIK VIDYALA	22 JUN. 2019	31
17	WORLD POPULATION DAY	11 JUL. 2019	33




ACTIVITY NO. 1


Awareness program on cleanliness

2/11/2018


Our school hosted a remarkable “Activity program on cleanliness around us” on 2/11/2018. The purpose of the event was to raising awareness among students and the wider community about the importance of cleanliness.




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SCHOOL OF ENGINEERING AND TECHNOLOGY
Organizing


Awareness program
on
CLEANLINESS AROUND US


Date: 2 NOV 2018


Venue: Divider road ,Ganganagar, meerut


Time : 3:00 pm Onwards


<p>COORDINATOR Ms. Sumbul Afroz Assistant professor EEE</p>	<p>CO-COORDINATOR Ms. Prateek Assistant professor CSE</p>
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Students attending E-Session on Cleanliness Programme



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ACTIVITY NO. 2

Campaign on theme “Save our Environment”

20th November 2018

This theme for a campaign "Save our environment" is an important message that raises awareness about the need to protect and preserve our planet. School of Life Science and Technology organized a campaign on the said theme where in the students participated enthusiastically and showed skills and make people aware about the effect of pollution and remedies to save our environment by choosing ecofriendly means of communication, recycling the wastes etc.

School of Life Science and Technology

IIMT University, Meerut



Campaign on theme “Save our Environment”






Poster Presentation by students in village under Save our Environment campaign




ACTIVITY NO. 3

Awareness program on save water


On 23rd November 2018 School of Engineering and Technology organize an awareness program on save water. In this event student aware the peoples to save the water and also give the knowledge about the methodology and technology to properly utilization of water and recycle the waste water. This will help the society and also improve the social culture in the students.



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SCHOOL OF ENGINEERING AND TECHNOLOGY
Organizing

Awareness program
on
SAVE WATER


Date: 23 NOV 2018
Venue: Ganganagar, meerut
Time : 3:00 pm Onwards

COORDINATOR
Ms. Sumbul Afrooz
Assistant professor
EEE

CO-COORDINATOR
Ms. Prateek
Assistant professor
CSE




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Participated in Awareness programme on Save Water

ACTIVITY NO. 4

Food adulteration Awareness Drive

13/03/2019

Need of the Activity: To aware the people about the adulterants present in the food items that are degrading the human health day by day.

Brief Description (Need/Impact/Action/Picture (if any): March is the festive month and in this month consumption of milk and milk products increases. To fulfil the demands of customers and for personal benefit, milk suppliers and sweets shop owners started to supply synthetic milk and adulterated food products in market. These adulterated food products cause harmful effect on human health such as Food poisoning, Diarrhoea, stomach disorder, cancer, liver disorder, heart enlargement and joint pain. Students of SLS performed NUKKAD NATAK also in the awareness drive.

Outcome of the activity: IIMT University is responsive towards the society. So the activity was planned so that people may came to know about the adulterants found in the food and they can check it at home by themselves.

Photos of activity: Photos of activity:






IIMT UNIVERSITY
COLLEGE OF LIFE SCIENCE & TECHNOLOGY
DEPTT OF BIOTECHNOLOGY & MICROBIOLOGY

FOOD ADULTERATION AWARENESS DRIVE

• **What you can bring for test.**

- Milk & Milk products
- Sweets
- Sweetening agents
- Edible oil
- Ghee
- Spices
- Tomato sauce
- Salt



- **Date:** 
- 13-03-2019
- **Time:**
10:30 AM
Onwards

Contact

- 9997055910, 9149096621
- 8954511443, 9650197703
- 9870969488, 8630492274

“Every time you eat or drink, you are either feeding diseases or fighting it”





Exhibition on Food Adulteration Awareness Drive



Awareness rally by students



ACTIVITY NO. 5

World Sparrow Day:

20/03/2019

Introduction: The School of Computer Science and application is going to organize the awareness program for Sparrow for better environment in the year 2019. World Sparrow Day is an international day of awareness held every year on March 20. It aims to raise awareness of the conservation of sparrows and other small birds and their declining numbers worldwide. The day was first started by Nature Forever Society of India in collaboration with several international organizations. Sparrows are small passerine birds that have been an integral part of human society for centuries. They are known for their distinctive chirping sounds and their ability to adapt to different environments.

However, sparrows have declined significantly in recent decades, mainly due to habitat loss, pollution, lack of nesting sites, and increased use of pesticides. World Sparrow Day encourages people, organizations and communities to come together and take action to protect these adorable little birds. It aims to promote initiatives such as creating awareness programs, organizing bird watching events, setting up nest boxes and planting native trees and shrubs to create suitable habitats for sparrows.





Awareness conservation of sparrows on World Sparrow Day



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ACTIVITY NO. 6

Plantation Drive:

25/03/2019

Introduction: The school of Computer Science and application is going to organize **Plantation Drive** program for Sparrow for better environment in the year 2019. Plantation drives are an excellent way to raise awareness about the importance of trees and environmental conservation. Here's a guide to organizing a plantation drive for awareness: Define your objectives:

1. Determine the goals of your plantation drive. Is it to raise awareness about deforestation, promote environmental sustainability, combat climate change, or beautify your community? Clarifying your objectives will help you plan effectively.
2. Identify suitable locations: Find areas where tree planting is needed or would have a significant impact. Consider public parks, schools, community centers, or even private properties with permission. Collaborate with local authorities, environmental organizations, or landowners to ensure proper planning and coordination.
3. Seek partnerships and sponsorships: Reach out to local businesses, NGOs, government agencies, and community groups.





Tree Plantation by Students



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Tree Plantation by Students



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ACTIVITY NO. 7

EARTH DAY CELEBRATIONS

12/04/2019



A Visit to Sardar Vallabhbhai Patel University of Agriculture Meerut was done by department of physiotherapy, where students visited this university and learned about the importance of agriculture on earth and sustainability of environment so that future generation can have green earth.



ACTIVITY NO. 8

Tree Plantation

On 16th April 2019 School of Engineering and Technology organized an awareness program on planting trees. In this program students are roaming in a society and aware the people of that society about the benefits of planting trees, they also explain the value and importance of the plants and trees in our life. This event will help the student to enrich their knowledge about the plants and that event uplift the skills of counselling and presentation of the students.



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SCHOOL OF ENGINEERING AND TECHNOLOGY
Organizing

Awareness program
on
PLANTING TREE

Date: 16/04/2019

Venue: Ganga dham colony, Ganganagar, Meerut

Time : 9:00 am Onwards

<p>COORDINATOR Ms. Sumbul Afroz Assistant professor EEE</p>	<p>CO-COORDINATOR Ms. Prateek Assistant professor CSE</p>
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Awareness program on planting trees.

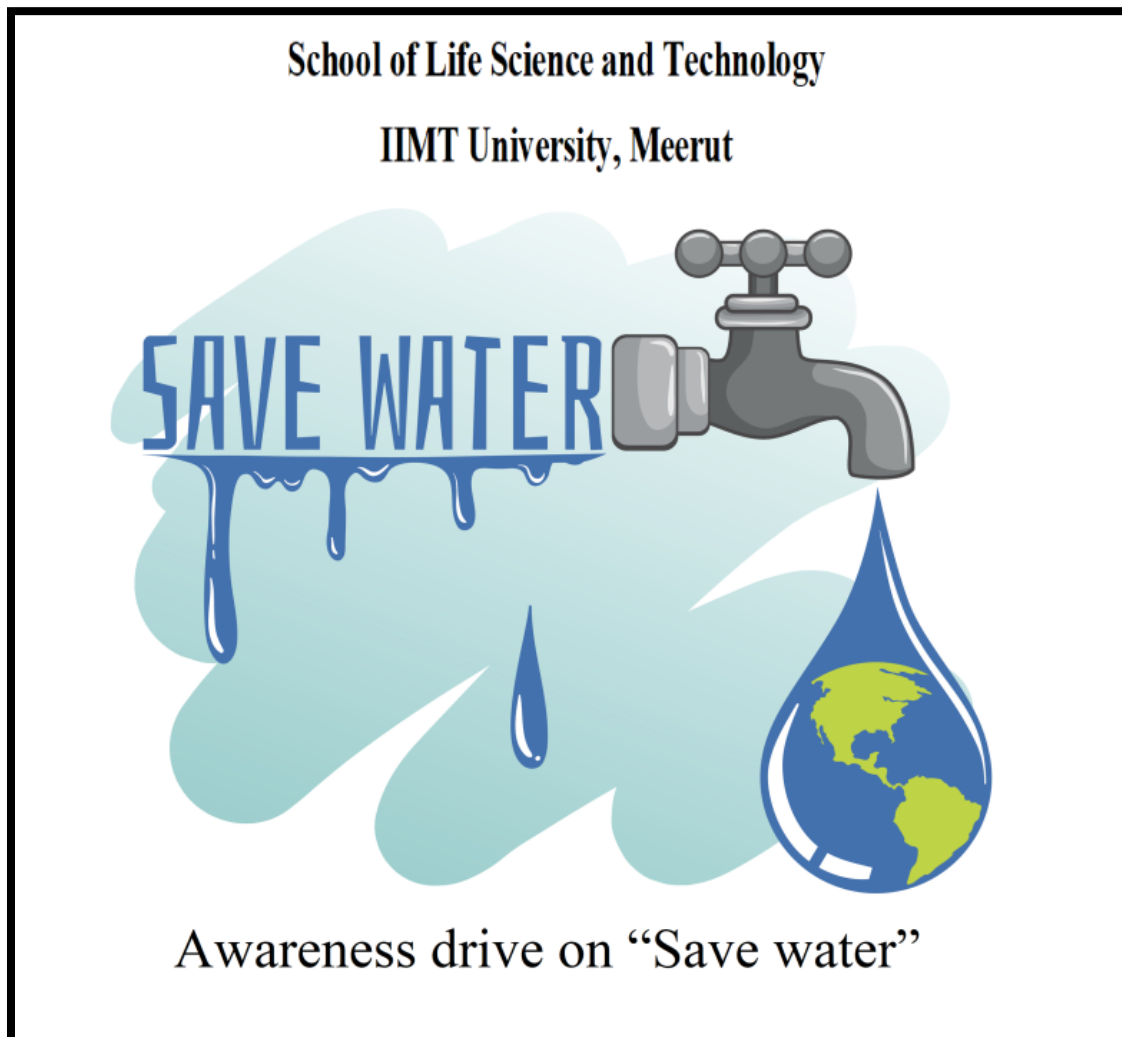


ACTIVITY NO. 9

Awareness Drive on “Save water”

5 May 2019

An awareness drive on saving water is an important initiative to promote responsible water usage and conservation. School of Life Science and Technology organized an awareness drive on the said theme where in the students participated enthusiastically and showed skills and make people aware about the proper usage of water and save water for our future generation





Poster presentation on water conservation.



ACTIVITY NO. 10

Go Green Breath Clean

12/05/2019

Go Green Breath Clean activity planned by the 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 rural peoples and residents about the importance of Go Green Breath clean in relation to their activities. The programme "Go Green, Breathe Clean" is a powerful slogan that highlights the importance of environmental consciousness and its impact on our well-being. It emphasizes the need to adopt eco-friendly practices and reduce pollution to ensure clean air for ourselves and future generations. Here are some key points that exemplify the essence of this slogan.

- **Outcome of the activity:**
- **Key Learning Outcome:**
 - ❖ Rural Society awareness.
 - ❖ Enrichment of different innovative ideas to regarding green plantation.
 - ❖ Upgrading rural economic status.



ACTIVITY NO. 11

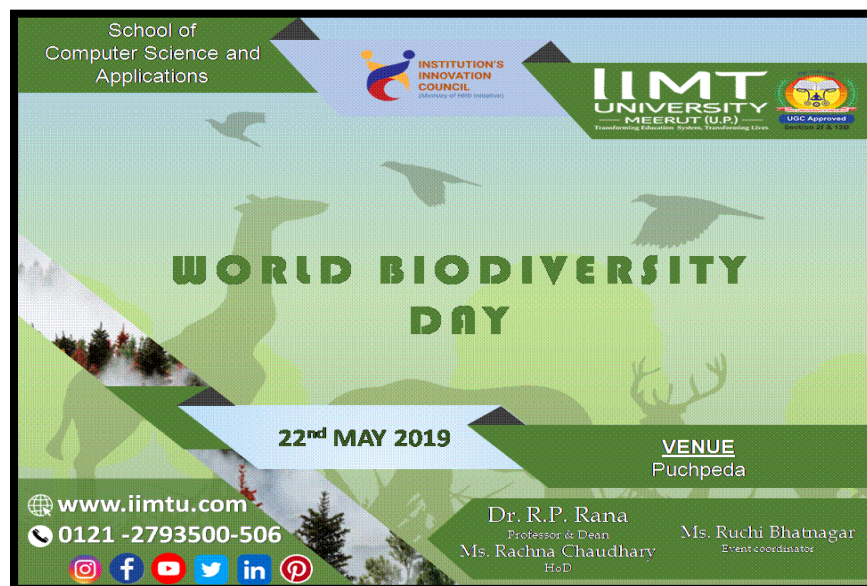
World Biodiversity Day

22/05/2019

Introduction: The School of Computer Science and Applications is going to organize the World Biodiversity Day on May 22 in 2019. The International Day for Biological Diversity, also known as World Biodiversity Day, is a commemoration that takes place every year on May 22 to promote awareness of the value of biodiversity and the necessity of its preservation. The term "biodiversity" describes the wide range of life that exists on Earth, including all the different types of plants, animals, and microbes as well as the ecosystems and ecological processes that sustain them. The worrisome rate of biodiversity loss is brought to light on World Biodiversity Day, which also calls for immediate action to safeguard and restore ecosystems. It aims to instill a sense of accountability and motivate individuals to behave responsibly to protect biodiversity in their daily lives.

Around the world, events, conferences, workshops, and campaigns are held on this day to raise awareness of the value of biodiversity. Seminars, nature hikes, tree plantings, exhibitions, movie screenings, and community-focused educational initiatives are a few examples of these events.

Flier



The flier is a rectangular graphic with a green and blue color scheme. At the top left, it says 'School of Computer Science and Applications'. In the top center is the 'INSTITUTION'S INNOVATION COUNCIL' logo. At the top right is the 'IIMT UNIVERSITY MEERUT (U.P.)' logo with the tagline 'Transforming Education System, Transforming Lives' and a 'UGC Approved Section 21 & 12B' badge. The background features silhouettes of a tiger, a bird, and a deer. The text 'WORLD BIODIVERSITY DAY' is prominently displayed in the center. Below this, a blue arrow points to the date '22nd MAY 2019'. To the right, it says 'VENUE Puchpeda'. At the bottom left, there is a globe icon, the website 'www.iimtu.com', and the phone number '0121 -2793500-506' with social media icons for Instagram, Facebook, YouTube, Twitter, LinkedIn, and Pinterest. At the bottom right, it lists 'Dr. R.P. Rana, Professor & Dean' and 'Ms. Ruchna Chaudhary, HoD', along with 'Ms. Ruchi Bhatnagar, Event coordinator'.



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RAKESH
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University Merut
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Awareness of the value of biodiversity



ACTIVITY NO. 12

Plantation Drive

02/06/2019

Introduction: The School of Computer Science and Applications is going to organize the World Population Day on June 02 in 2019. A concerted effort to plant trees and other vegetation in a specific region is known as a plantation drive. It is typically organized by private citizens, groups of people, organizations, or governmental entities with the goal of enhancing the environment, reducing the negative consequences of deforestation, and boosting green cover.

Drives on plantations are crucial for a number of reasons:

1. **Environmental Protection:** Trees are essential for absorbing carbon dioxide and releasing oxygen, which helps to fight climate change and lower air pollution. Additionally, they aid in biodiversity preservation, erosion prevention, and soil conservation.
2. **Planting trees improves ecosystems** that have been harmed and provides species with habitat. It improves the overall ecological balance by giving different species food and a place to live.



The poster features a central image of a hand holding a small globe, with a green plant growing from it. The background is a collage of green and blue tones. Text on the poster includes:

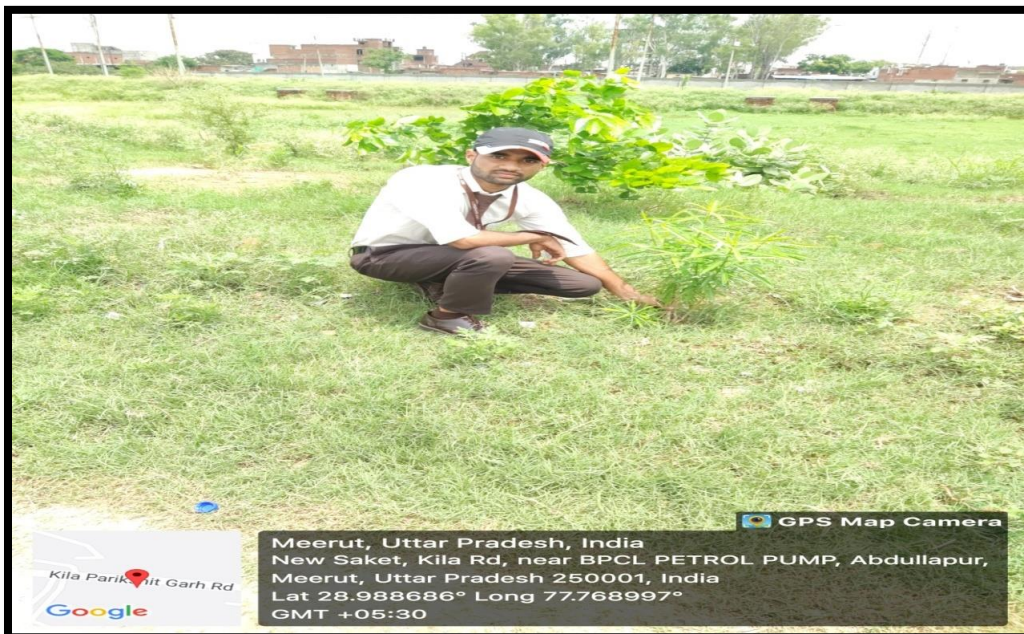
- School of Computer Science and Applications
- INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiatives)
- IIMT UNIVERSITY MEERUT (U.P.) UGC Approved
- PLANT DONATION
- 02rd JUNE 2019 09:30 TO 12:30 PM
- VENUE Abdulapur
- www.iimtu.com
- 0121 -2793500-506
- Dr R.P. Rana Professor & Dean
- Ms. Rachna Chaudhary HoD
- Ms. Ruchi Bhatnagar Event coordinator



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Tree Plantation



Tree Plantation



ACTIVITY NO. 13

ENVIRONMENT DAY CELEBRATIONS

05/06/2019

Activity report

Environment day was celebrated by the department of physiotherapy of college of allied health sciences on 5th June 2019 where students took initiative to plants more and more trees beyond campus on roads and plantation of plants was done for better quality of air and reduction of carbon dioxide to prevent global warming. Also, students watered each and every plant of university.





Plantation of plants for better quality of air and reduction of carbon dioxide

ACTIVITY NO. 14

Save Water Save Life

08/06/2019

Need of the Activity: To emphasize on the usefulness of Water in India

Brief Description (Need/Impact/Action/Picture (if any)): The most significant and priceless natural resource on Earth is water. It keeps all life alive. Water is necessary for life. Water is crucial for the environment as a whole as well as for humans. Human and animal existence would be extremely difficult without enough water. Water is the second-most crucial natural resource for every living thing's survival after clean air.

Without water, both plants and animals perish. Water covers over 71% of Earth's surface. Unluckily, freshwater makes up only 3% of the available water. Two-thirds of the freshwater is present as ice caps and glaciers that have been frozen over. Groundwater and surface water make up the remaining very little fraction.

Outcome of the activity: We are unable to comprehend life without water. Unfortunately, humanity has ignored this priceless gift from God. Water conservation is essential for preserving life. Water is a need for all living things on our earth to exist. Future generations will experience water shortages if we do not prioritise preserving or conserving water.



ACTIVITY NO. 15

Awareness program on Swatchta for Human Life

Clean India Green India

15/06/2019

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

Next to godliness is cleanliness. God cannot bless someone who has an unclean heart and body. The three pillars of cleanliness are a clean body, a clean mind, and a clean environment.

People in other countries practice cleanliness on a regular basis. It cannot be maintained one day and then cause pollution in the streets and drains the next. We must perform it frequently. Regardless of their social standing, people take great care with their toilets.

Outcome of the activity:

To maintain our city and nation clean, we must adhere to specific guidelines. Building suitable restrooms in the tourism area. Likewise, safety on the roadways is crucial if passengers are to enjoy their journey without incident. The absence of public trash cans on the streets, which forces people to litter on the sides of the roadways, is one factor that contributes to the accommodation of wastes. The overflow of public trash cans is the additional factor.



ACTIVITY NO. 16

Tree Plantation at Prathmik Vidyalaya

22/06/2019

Need/Objective of the Activity: To make aware of the importance of trees in saving the earth and living beings

Brief Description (Need/Impact/Action/Picture (if any): The School children of Prathmik Vidyalaya will understand the role of trees in everyone's life.

Outcome of the Activity: The students of Prathmik Vidyalaya Nehru Bagh were involved in the tree plantation along with the principal and staff of the school. Certificates of participation were also distributed to the students.

Photos of activity:





Tree plantation along with the principal, staff and students of the school



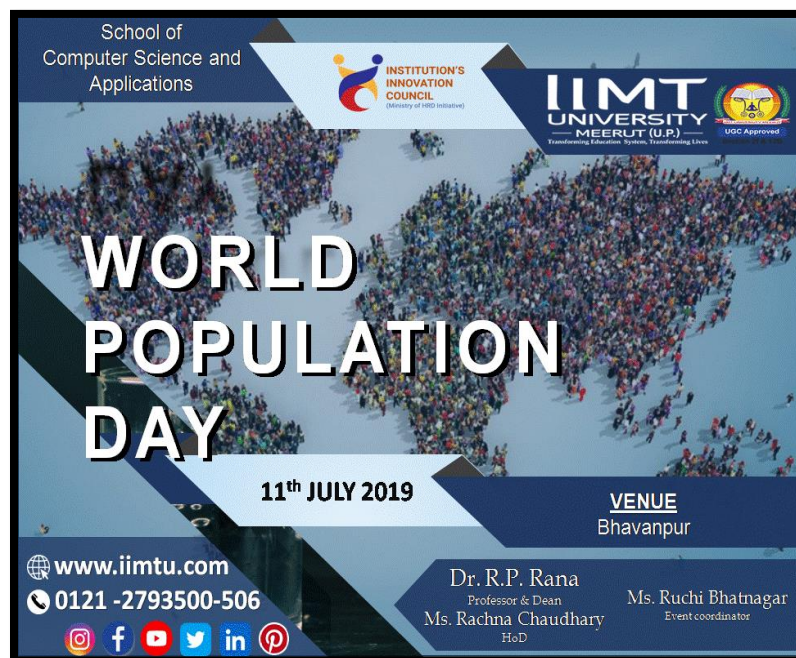
ACTIVITY NO. 17

World Population Day

11/07/2019

Introduction: The School of Computer Science and Applications is going to organize the World Population Day on July 11 in 2019. Every year on July 11th, World Population Day is commemorated to increase public awareness of concerns related to population growth. It seeks to draw attention to the significance of population-related issues, such as contraception, gender equality, and family planning.

World Population Day was instituted by the UN in 1989 to mark the occasion of the world population reaching five billion on July 11, 1987. The day serves as a reminder of the opportunities and problems brought on by a growing world population. The population of the globe has been rising gradually over time, and it is crucial to address the effects of this growth on a number of societal issues, such as urbanization, food security, healthcare, and education. On this day, a number of organizations, governments, and people take part in activities like seminars, workshops, and awareness-raising events. These initiatives should include supporting access to family planning services, raising awareness of the value of population stabilization, and empowering women and girls.



School of
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(Ministry of HRD Initiative)

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**WORLD
POPULATION
DAY**

11th JULY 2019

VENUE
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Dr. R.P. Rana
Professor & Dean

Ms. Rachna Chaudhary
HoD

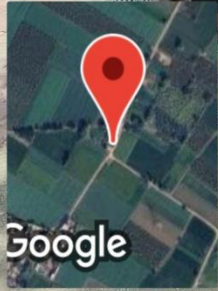
Ms. Ruchi Bhatnagar
Event coordinator



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GPS Map Camera



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XQHF+9R8, Rali Chauhan, Uttar Pradesh 250004,
India
Lat 28.979353° Long 77.774342°
GMT +05:30

Public awareness on World Population Day



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