

**INTEGRAL
UNIVERSITY**

Rushda Sharf <rsharf@iul.ac.in>

One Week Workshop and Awareness Programme for Urban Water Management and Nature Conservation

1 message

Communication Cell IUL <communications@iul.ac.in>
Bcc: faculty@iul.ac.in

Wed, Mar 13, 2024 at 3:06 PM

NOTICE**“One Week Workshop and Awareness Programme for Urban Water Management and Nature Conservation”***jointly organized by***Department of Environmental Science, Integral University, Lucknow****&****UP Jal Nigam (Urban) Lucknow****&****CII- Young Indians (Yi) - Climate action Vertical****Monday 18th March 2024- Friday 22nd March 2024****Registration Link:** <https://www.iul.ac.in/FrmAdvProgramReg.aspx>

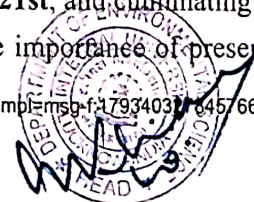
Integral University, located in Lucknow, Uttar Pradesh, is a prestigious educational institution known for its commitment to holistic learning and sustainable development. At Integral we harness technical education and technology in the service of mankind, as also to enable students to think globally and act nationally. We inculcate and integrate spiritual and moral values and nature warriors with education to develop their potential to its totality, a sense of self-reliance, and create the awareness of a higher self in the younger generation.

Jal Nigam (Urban), Uttar Pradesh Lucknow, is a key governmental agency tasked with managing urban water resources and infrastructure in the region. The mission and vision are to provide Safe Drinking Water and Clean Environment to all and Technological intervention for the Conservation of Water, Safe Water, and environmental management towards sustainable growth.

CII-Young Indians, Lucknow Chapter is an integral part of the Confederation of Indian Industry (CII). Young Indians (Yi) is a Pan-India movement for Indian youth to Converge, Lead, Co-Create, and influence India's Future. Yi's Climate Change Initiative aims to bring together the nation's youth and engage them in positive climate action. It aims to create awareness, educate, and initiate projects towards world climate change, the effects of global climate change on the environment, climate adaptation, and climate mitigation.

By collaborating on initiatives such as the one-week training cum workshop and awareness drive starting on **Global Recycling Day, March 18th, 2024**, they aim to raise awareness and build capacity among youth and stakeholders regarding climate change adaptation and mitigation strategies. Through events coinciding with **World Sparrow Day on March 20th, International Day for Forests on March 21st**, and culminating with **World Water Day on March 22nd 2024**, these organizations will emphasize the importance of preserving

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natural resources, protecting wildlife habitats, and promoting sustainable water management practices. Each of these days holds immense importance in promoting environmental sustainability, conservation, and resilience-building efforts in the face of climate change.

HIGHLIGHTS:

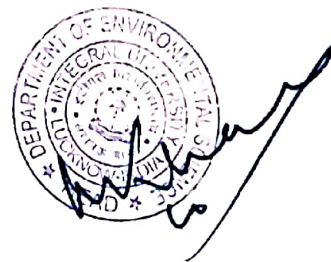
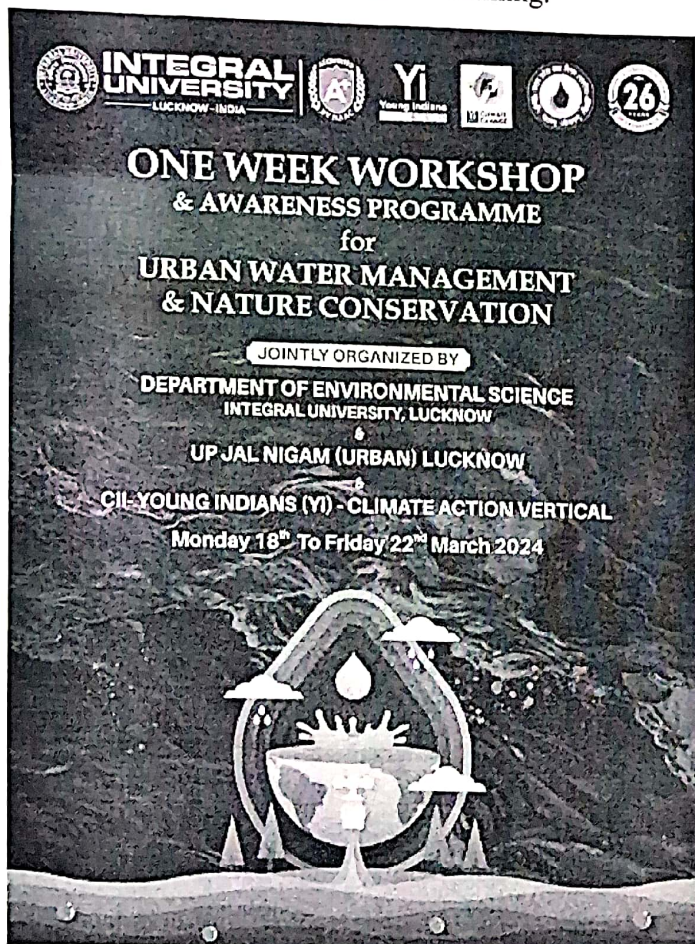
- MoU signing with UP Jal Nigam (Urban) Lucknow on 22.03.2024
- Awareness campaign at Integral University for Clean Water Management & Clean Gomti with RJ Prateek on campus 18.03.2024 in Central Auditorium from 01:00pm -02:00pm.
- One Site Training of STP and FSTP at 345 MLD STP at Bharwara Lucknow.
- One Site Training for installation and working of 1.8 MegaWatt Solar Plants at Bharwara STP Lucknow
- One Site Training of 60 MLD WTP at Aishbagh Lucknow
- Awareness and Cleaning of Gomti River (Kukrail SPS to Gomti Barrage) collaborating with RJ Prateek "Go for Gomti" drive.
- Interschool and intercollege competition on 21.03.2024
- Young Indian's Greenovation Challenge (Monetary prizes worth Rs. 1.5 Lakhs, Rs. 1 Lakhs and Rs. 75,000 for 1st, 2nd and 3rd Winning teams)

Registration link is also shared below: Link

Registration Fee for one week training program: Faculty/Academicians/Working professionals/ Research Scholars- Rs 500/-

UG and PG Students - Rs 350/-

Certificates will be provided for the training.



CONCEPT NOTE

Integrated Urban Water Management (IUWM) is a principles-based, integrative framework for the development of urban water services. It is designed to be a practical, evidence-based, and context-specific framework for the development of urban water services. It is designed to be a practical, evidence-based, and context-specific framework for the development of urban water services.

The IUWM framework is designed to be a practical, evidence-based, and context-specific framework for the development of urban water services. It is designed to be a practical, evidence-based, and context-specific framework for the development of urban water services.

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HIGHLIGHTS

- IUWM framework will be developed by 22/10/2024
- Awareness campaign will be launched in Central University for Urban Water Management & Clean Growth with RJ Prateek on 22/10/2024
- One-day training for students and faculty on 22/10/2024
- One-day training for students and faculty on 22/10/2024
- Awareness and training of faculty on 22/10/2024
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Who Should Attend: Faculty, students, research scholars, staff, and all concerned. Registration fee: Faculty, students, research scholars, staff, and all concerned. Registration fee: Faculty, students, research scholars, staff, and all concerned.

OBJECTIVES

- To develop a vision and strategy for urban water management and conservation through integrated training of students and faculty.
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THEMES FOR TRAINING

- Theme 1: Role of Government in Urban Water Services, for Sustainable Growth
- Theme 2: Urban Water Services in the Context of Smart Cities and Smart Urban Planning (S-CUP)
- Theme 3: Smart Water: Smart Cities and Smart Urban Planning for Smart Sustainable Growth
- Theme 4: Role of Government in Urban Water Services, for Sustainable Growth
- Theme 5: Role of Government in Urban Water Services, for Sustainable Growth

CHIEF-PATRON		PATRONS	
	Prof. S.W. ASHKAR FOUNDER & CHANCELLOR Integral University Lucknow		Dr. SYED NADEEM ASHKAR PRO-CHANCELLOR Integral University Lucknow
			Prof. JAVED MUSARRAT VICE-CHANCELLOR Integral University Lucknow
CO PATRONS			
	Prof. Mubid Nadeem Siddiqui Registrar Integral University Lucknow		Dr. Tahseen AKHTAR Vice-Chancellor Integral University Lucknow
			Prof. Asif Ali Khan Director for Education Integral University Lucknow
			Prof. Abdul Rahman Khan Director for Education Integral University Lucknow
			Prof. Syed Asif Ali Khan Director for Education Integral University Lucknow
CHIEF GUEST		SPECIAL GUEST	
			
Mr. Ashwini Srivastava Director for Education Integral University Lucknow		Dr. Prakash Director for Education Integral University Lucknow	
CONVENER		CO-CONVENERS	
	Dr. Anand Kumar Singh Director for Education Integral University Lucknow		Dr. Manish Kumar Singh Director for Education Integral University Lucknow
			Dr. Anand Kumar Singh Director for Education Integral University Lucknow
			Dr. Manish Kumar Singh Director for Education Integral University Lucknow

Organizing Team: All the faculty members of Department of Environmental Science, Integral University Lucknow



Registration Link

<http://www.iu.ac.in/IntegralUniversityLucknow>

Scan QR Code for Registration

RECOGNITIONS & APPROVALS














IDS⁴

Yi Greenovation Challenge

Technology and Climate Action

1st prize INR 1,50,000/-

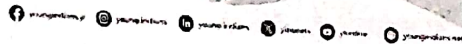
2nd prize INR 1,00,000/-

3rd prize INR 75,000/-

Who can participate?

Yi Members | Yi Yuva Institution
(Current and Prospects)

Last date for Registration
19th March 2024



With Deep Regards

Dr. Ambrina Sardar Khan

Associate Professor

Head, Department of Environmental Science

Integral University, Lucknow,

Mobile: 08586069760, 09999709932

Email: headenvi@iul.ac.in, ambrina@iul.ac.in

"We are not heading towards a bright & hi-tech future;

Instead, we are heading into a dark and suffocated EARTH.."

NOTICE_PROG SCHEDULE_One week training.pdf
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Report: One Week Workshop and Awareness Programme for Urban Water Management and Nature Conservation
1 message

1 message

Communication Cell IUL <communications@iul.ac.in>
Bcc: esfc@iul.ac.in

Thu, May 2, 2024 at 9:09 AM

A REPORT ON

“One Week Workshop and Awareness Programme for Urban Water Management and Nature Conservation”

jointly organized by

jointly organized by
Department of Environmental Science, Integral University, Lucknow

&

UP Jal Nigam (Urban) Lucknow

&

CII- Young Indians (Yi) - Climate action Vertical

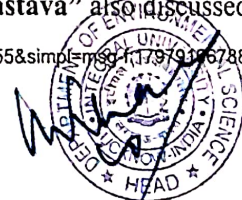
Monday 18th March 2024- Friday 22nd March 2024

Day 1- Inaugural 18.03.2024

The Department of Environmental Science, Integral University, Lucknow & UP Jal Nigam (Urban) Lucknow, CII-Young Indians (Yi) – Climate Action Vertical jointly organised One Week Workshop & Awareness Programme for Urban Water Management & Nature Conservation between 18th to 22th March 2024.

The Inaugural of the program started with felicitation of eminent guests with Planters like Chief Guest “**Mr. Abhinav Srivastava** (IES, Deputy Commissioner), **Mr. Kunal Batra** of CII–Young Indians (Yi) – Climate Action, CEO Halkswale UK “**Mr. Umesh Kumar Purve**”, **Dr. Rakesh Chandra Agarwal** (Executive chairman: ECPFO) & Site Engineer Jal Nigam “**Er. Shamim Akhtar**”. **Prof. M A Khalid** gave the welcome address in which he discussed the need of such a program, which was followed by setting up the theme of a workshop by the Head of Department, Environmental Science “**Dr. Ambrina Sardar Khan**”. She discussed water quality, management and its conservation. **Prof. Aqil Ahmad** then threw light on the topic through a Wasim Bareilvi Couplet “*Sahara Lena hi parta hain Mujhe Dariya Ka, Main ek katra huin tanha to beh nahi sakta.*” Umesh Kumar Purva discussed “Taking Small Steps for Conserving the Environment” and about various environmental problems and solutions. **Er. Shamim Akhtar** explained that most of the civilizations existed around rivers and he expressed his concern that stress on water resources especially in Urban areas will be a major problem for human existence. He discussed case studies related to recycling of water in Israel and about saltwater intrusion in ground water of Tamil Nadu. **Mr. Kunal Batra** said that most of the problems are man- made, so the solutions should also come from man.

Hon'ble Vice Chancellor "**Prof. Javed Mussarat**" discussed that the demand for water is escalating in an unprecedented way. He gave examples of Cape town (South Africa) & Bangalore water crisis and his personal experience at Rajouri, Jammu & Kashmir. He discussed the need of smart water metering, rain water harvesting and circular water economy. Chief guest "**Mr. Abhinav Srivastava**" also discussed various



government Schemes like Jal Shakti Abhiyaan, Har Ghar Jal and Namami Ganga. He discussed that the missing link is that we should first acknowledge the problem, create awareness and have people's participation. Awareness program with RJ Prateek promoting the "Go for Gomti" campaign was also conducted at Integral University. **RJ Prateek** along with **Prabhat Singh** shared their story and experience about the change they are making through "Go for Gomti Drive" and the need to have more participation from youth. CII-Young Indians (YI) people shared with students about the IDS-4 challenge which was related to innovation for a greener Earth.

Dr. Rahila Rehman Khan has moderated the session very smoothly and effectively. The program ended with felicitation of guests by mementos and vote of thanks being delivered by **Dr. Ambrina Sardar Khan**.

Day 2: 19.3.2024

Theme:- Water management with the help of Sewage Treatment Plant (STP) and (FSTP)

TRAINING- SESSION I

On our second day of the workshop cum training programme our department organized a one-day educational visit to 345 MLD Sewage Treatment Plant at Bharwara Gomti Nagar, Lucknow for students. Bharwara sewage treatment plant is Asia's largest sewage treatment plant built in 2010 and Operation commenced in 2011 by U.P. Jal Nigam. The project cost is ₹360 crore. It has a design capacity of 345 Million Litres per Day and covers an area of about 120 hectares. The plant is based on the Up-flow Anaerobic Sludge blanket Reactor [UASBR] Technology. It is now operated and maintained by Suez-a French-based utility company that specializes largely in wastewater treatment and waste management systems. Purpose of the visit was to make students aware about how various preliminary, primary, secondary and advanced processes related to sewage treatment are carried out in the field. Main aim of the industrial visit is to acquaint the students with the process of municipal wastewater treatment.

In the beginning, **Mr. Omprakash**, briefed the students about the 345 MLD STP plant. He elaborated that Bharwara Sewage Treatment plant receives sewage from total Trans Gomti side including Indira Nagar, Gomti Nagar and Sitapur road areas conveying sewage which is sanctioned under Gomti Action Plan Phase-II. It has the Capacity to treat 345 MLD wastewater through length of trunk and branch sewer lines of around 860 km. He also explained the functions of each unit of preliminary, primary, secondary process. **Mr. Bikesh** explained the mechanism of UASB (Up flow Anaerobic Sludge Blanket) and nutrients removal processes including Nitrification, Denitrification and Phosphorus removal processes. **Mr. Rahul Kumar**, has described the generation and collection processes of Methane and Carbon Dioxide gases from anaerobic treatments.

Students also visit the 1.8 MW Solar Power Plant at Bharwara, STP Lucknow. STP solar Plant has the capacity to generate 1,492 KW solar energy. This visit helped students to enhance their collective theoretical and practical knowledge of sewage primary, secondary treatment Plants and electrical power generation, transmission and distribution, through solar power plants. The participants had the opportunity to speak with officials from Jal Nigam, Lucknow, and received an overview of the fundamentals and operation of the STP and FSTP. The terms "FSTP" and "STP" refer to "Faecal Sludge Treatment Plant" and "Sewerage Treatment Plant", respectively. Treatment protocols and operational procedures are comparable between STPs and FSTPs. FSTPs must test waste prior to treatment because they handle small amounts of waste with a greater solids or sludge content. They also require a receiving facility. STPs, on the other hand, hasolidit types of effluent.

Day 3: 20.03.2024

TRAINING- SESSION III

Theme 3: Rejuvenating Nature: Lakes and Water Bodies for Source Sustainability

The training started with an introductory lecture of 60 MLD WTP at Aishbagh Lucknow by Er Ayub Khan. He had given an overview about the various types of water plant i.e 45MLD New R.G.F. plant, 72 MLD Candy filter plant, 45 MLD bird filter plant and 27 MLD Peterson I & II each are working and supplying drinking water in Lucknow. Er. Ayub Khan, Er. Javed Khan, Er. Asif Khan along with faculty members and students of Integral university visited the various sections of WTP such as Cascade Aerator, Flash mixer, flocculation tank, Tube settler, Chemical House,



Day-4/Session IV, 21.03.204, Nature Conservation Awareness Activities

Theme 4: Behavioural and Conservation Change in Water & Forest Management: Role of Communities

Faculty Coordinator: Dr. Mariya Hasnat

The Department of Environmental Science organized a Quiz competition, which saw enthusiastic participation by students of various departments and TECHNO College, Lucknow. Quiz competitions are always interesting and informative, which provide excitement among the students. The main objective of this event is to make them aware of recent general knowledge related to water.

There were 14 students divided into 7 teams named- Team Vaayu, Team Evergreen, Team Oxygen, Team Green Guardians, Team Prithvi, Team Warriors and team Ocean who participated in the quiz. Students participated in the Quiz competition on the theme "Behavioural and Conservation Change in Water & Forest Management: Role of Communities". The Quiz had four rounds and one bonus round. Four-round competition includes Objective, direct answer and audio-visual rounds, which engage the students for one and half hours. It was a very informative and knowledge enriching competition for the participants. The team Green Guardian won the quiz and the winners of the competition were awarded prizes and certificates by the guest speaker and HoD, EVS in the presence of authorities U.P. Jal Nigam (Urban Lucknow & CII- Young Indians (Yi) Lucknow Chapter). The Quiz competition was successfully held under the supervision of Dr. Mariya Hasnat, Department of Environmental Science, Integral University, Lucknow.

Winners of the Quiz Competition:

S.No.	Name of Student	Course Name	Name of the Dept./College	Prize Won
1.	Md. Tabish Khan	CSE	Integral University, Lucknow	1 st Prize
2.	Md. Zaid			
3.	Atharva Tripathi	Commerce	TECHNO college, Lucknow	2 nd Prize

Event: Debate Competition

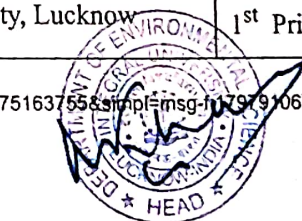
Faculty Coordinator: Dr. Azram Tahoor

Theme 4: Behavioural and Conservation Change in Water & Forest Management: Role of Communities

An Inter-house debate competition was organized as the culmination event for the ongoing one-week workshop in the Department of Environmental Science, Integral University, Lucknow in collaboration with UP Jal Nigam (Urban) Lucknow and CII Young Indians. The topic of the Debate was Privatization of water supply will ease the water scarcity problem that we are facing in Indian cities. Since the topic required rigorous research and preparation, the contestants were seen in deep discussions with their teammates. With so much intensity in the air, the competition began with a five-panel jury. The jury includes Dr. Rahila Rahman Khan, Dr. Amina Jafri, Dr. Shweta Yadav, Dr. Swati Maurya and Dr. Mohd. Kashif Khan. The points ranged from the impact of water supply privatization on livelihood activities and sustenance by humans, treatment of water as a commodity, increased costs of water will promote conservation to violation of basic rights of humans. Mr. Afnan Ansari (BTech CSE, IUL) beat the competition and stood first for the motion. Mr Kabeer Singh (MSc EVS, IUL) secured second position against the motion by coming forward with strong points. The consolation prize winner was Atharva Tripathi (BCom Techno Institute of Higher Studies). The competition has set an impactful impression on the students about water conservation.

Winners of the Debate Competition:

S.No.	Name of Student	Course Name	Name of the Dept./College	Prize Won
1.	Mr. Afnan Ansari	BTech CSE, IUL	Integral University, Lucknow	1 st Prize



2.	. Mr Kabeer Singh	MSc EVS	Integral University, Lucknow	2 nd Prize
3.	Atharva Tripathi	Commerce	TECHNO college, Lucknow	Consolation Prize

Event: Poster and Model Making Competition

Faculty Coordinator: Dr. Syed Saema and Dr. Shweta Yadav

Theme 4: Behavioural and Conservation Change in Water & Forest Management: Role of Communities

With the objective of spreading the importance of water management and nature conservation which forms the basis of life for every living organism on earth, the Department of Environmental Science, Integral University, Lucknow in collaboration with UP Jla Nigam (Urban) Lucknow and CII Young Indians organized Poster and Model competition which saw enthusiastic participation by students of various departments and TECHNO College, Lucknow. A large number of students participated enthusiastically and came up with creative and innovative ideas through drawings and colours. Some of the students used captions, quotes, poems and even songs to illustrate the importance of conservation of nature and the need to preserve the available resources. The participation from the students was at a high level. More than 80 students from various departments participated in this programme. The students presented a number of Innovative working models based on nature conservation explaining its uses to reduce the usage of plastic. Posters on various societal issues were also made by the students. The jury includes Dr. Ambrina Sardar Khan, Head of the Department, Dr. Rahila Rahman Khan, Dr. Amina Jafri, Dr. Swati Maurya and Dr. Mohd. Kashif Khan.

Mr. Subhranil Mohanty and Mr. Akash Biswas from TECHNO college, Lucknow guided the students by listing the significant points and ideas which helped the students to fire up their imaginations in organizing this event successfully.

Winners of the Poster Competition:

S.No.	Name of Student	Course Name	Name of the Dept./College	Prize Won
1.	Kumari Lalima	Bachelor of Visual Arts	TECHNO college, Lucknow	1st Prize
2.	Khushi Singh	Bachelor of Visual Arts	TECHNO college, Lucknow	2nd Prize

Kumari Lalima Bachelor of Visual Arts TECHNO college, Lucknow scored the **First** Position. Khushi Singh, Bachelor of Visual Arts TECHNO college, Lucknow scored the **Second** Position.

Winners of the Model Competition:

S.No.	Name of Student	Course Name	Name of the Dept./College	Prize Won
1.	Arun Kumar	Bachelor of Visual Arts	TECHNO college, Lucknow	1st Prize
2.	Arshi Fatima & Hera Shakeel	M.Sc. EVS	Integral University	2nd Prize

Arun Kumar Bachelor of Visual Arts TECHNO college, Lucknow scored the **First** Position. Arshi Fatima & Hera Shakeel, M.Sc. EVS Integral University, Lucknow scored the **Second** Position.

Overall, the goal on the conservation of Nature and Awareness Activities was well received and awareness to build a better healthier and greener earth.



Day-5- 22.03.2024 Valedictory session

A week-long workshop and an Awareness Program held from 18th to 22nd March, 2024 organised by the Department of Environmental Science for "Urban Water Management and Nature Conservation" came to an end today on 22nd March, this workshop has been co-organised by UP Jal Nigam (Urban) Lucknow and CII-Young Indians (Yi)- Climate Action Vertical. The valedictory session started with a floral welcome of the esteemed guests Dr Nilanjan Mukherji, Director CCG&D, Integral University, Er Shamim Akhtar Superintendent Engineer UP Jal Nigam Lucknow, Prof (Dr.) Venkatesh Dutta, Department of Environmental Science, School of Earth and Environmental Sciences (SEES) BBAU, Lucknow, Dr. Chandra Mohan Nautiyal, Prog. Consultant (Sci. Communication) Indian National Science Academy-INSA, New Delhi and Prof. (Dr). Mohammad Haris Siddique, Registrar, Integral University.

The session began with a welcome address, followed by a report on the previous days' workshop activities for the participants and significant guests. Guests expressed their gratitude and commended the organizers and participants on the successful conclusion of the workshop, which was incredibly educational and valuable to everyone who participated.

An MoU was also signed by Integral University and UP Jal Nigam (Urban), Lucknow. Er. Shamim Akhtar from UP Jal Nigam and Prof Haris Siddique, Registrar, Integral University Lucknow has signed the MoU strengthening the academia and industrial bond to serve the nation and the society. In the past days of the workshop various events took place to enhance the understanding and to build a kind of mindset of conservation of the participants towards the urban water management and to identify the problems created due to the water crisis in the current scenario.

Throughout the workshop, several events were held to enhance participants' comprehension and promote a conservation attitude toward urban water management, as well as to highlight the difficulties caused by the current water crisis. Students from various streams enthusiastically participated in competitions such as quizzes, debates, model making, and poster making. The winners were honoured on the last day of the valedictory session. Integral University and UP Jal Nigam (Urban), Lucknow also signed an MoU to continue such activities and awareness programs.

The participants had the opportunity to visit a 345 MLD STP at Bharwara STP, recognized as Asia's largest STP covering an area of nearly 122 hectares, located at Bharwara in Gomti Nagar, Lucknow, and a 60 MLD WTP (Water Treatment Plant) at Jal Nigam, Aishbagh, Lucknow, as well as took part in an awareness and cleaning drive of the Gomti River (Kukrail SPS to Gomti Barrage), in collaboration with RJ Prateek from RadioMirchi. They obtained a detailed understanding of the operations of STP (Sewage Treatment Plant), FSTP (Faecal Sludge and Septage Management), and WTP (Water Treatment Plant).

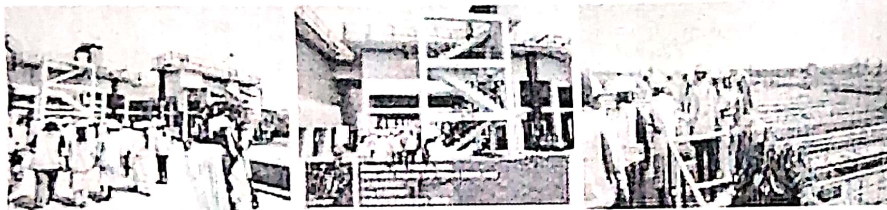
Some exciting activities were also conducted to keep up the zeal of the workshop for "Urban Water Management and Nature Conservation". Competitions such as Quiz, Debate, Model making and Poster making were organized where students from various streams actively took part. The winners were felicitated on the final day of valedictory session.

This weeklong workshop and awareness program was extremely successful and beneficial, with students and faculty members learning a lot about urban water management and nature conservation.

The entire organizing team of Department of Environmental Science, UP Jal Nigam and CII-Young Indians, the convener Dr. Ambrina Sardar Khan, the co-conveners Dr. Rahila Rehman Khan Dr. Anand Mishra and Dr. Mohd Kashif Khan should be thanked for coming up with this event.

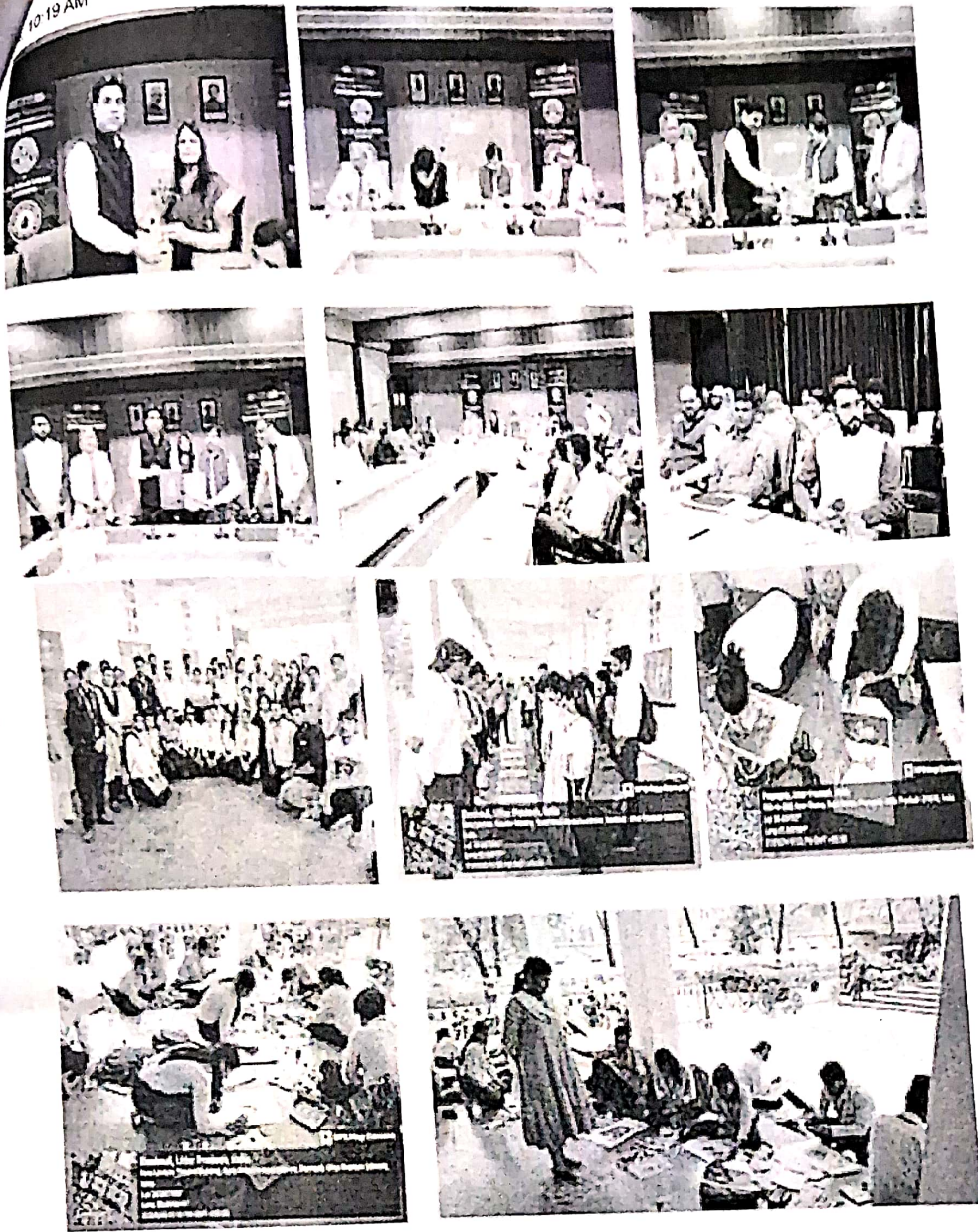
GLIMPSE OF THE EVENT

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DEPARTMENT OF ENVIRONMENT
INTEGRAL DEVELOPMENT
ACKNOWLEDGEMENT
HEAD



With Deep Regards

Dr. Ambrina Sardar Khan

Associate Professor

Head, Department of Environmental Science

Integral University, Lucknow,

Mobile: 08586069760, 09999709932

Email: headenvi@iul.ac.in, ambrina@iul.ac.in

"We are not heading towards a bright & hi-tech future;
Instead, we are heading into a dark and suffocated EARTH..."



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INTEGRAL UNIVERSITY



YI
Young Indians
WE CAN WEATHER

"One Week Workshop and Awareness Programme for Urban Water Management and Nature Conservation"

jointly organized by

Department of Environmental Science, Integral University, Lucknow

&

UP Jal Nigam (Urban) Lucknow

&

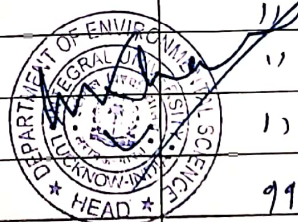
CII- Young Indians (Yi) - Climate action Vertical

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ATTENDANCE SHEET

Date: 21/03/2024

S.NO.	Name of Student/ Faculty	Enrollment No./Faculty ID	Department	Signature
1.	Arun Kumar ^{TECHNO}	Techno group of institution	B.V.A 1st year	Arun Kumar
2.	Kumari Lalina ^{TECHNO}	Techno group of institut	B.V.A 3rd year	Lalina
3.	Dishanjali Chauhan ^{TECHNO}	Techno group of insti	B.V.A 2nd yr	Dishanjali
4.	Uyom Singh Chauhan	"	B.V.A 3rd year	Uyom Singh
5.	Khushi Yadav	"	BVA 3rd year	Khushi
6.	Rakhi Rajput	"	B.V.A 3rd year	Rakhi
7.	Ashwini	---	---	---
8.	Ashwini	---	---	---
9.	Samur	TIGS	B.Com 3rd Year	Samur
10.	Vaishnavi	---	BVA- 2nd year	Vaishnavi
11.	Akanksha	---	BVA - 2nd year	Akanksha
12.	Anita Yadav	---	BVA - 2nd yr	Anita
13.	Abhijeet Kashyap	---	BVA = 1st year	Abhijeet
14.	Devanshu	---	BVA = 1st year	Devanshu
15.	Sarvajit Kumar	"	BVA = 1st year	Sarvajit
16.	Nidhi Taiswal	"	"	Nidhi
17.	Shweta Mehta	"	"	Shweta
18.	Ashutosh Patel	"	"	Ashutosh
19.	Aakash Kumar	"	"	Aakash
20.	Anjali Chaudhary	"	"	Anjali
21.	Neha Maurya	"	"	Neha
22.	Anamika Sharma	"	"	Anamika
23.	Ankit	Techno group of Institution	B.V.A 4th year	Ankit
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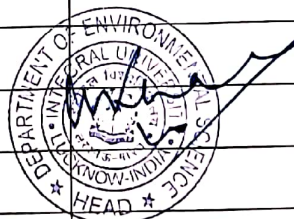
CII- Young Indians (Yi) - Climate action Vertical

Poster

ATTENDANCE SHEET

Date: 21/03/2024

S.NO.	Name of Student/ Faculty	Enrollment No./Faculty ID	Department	Signature
1.	Mohel Feizan	Techno Group of Institution 201770170021	BFA	Mohel Feizan
2.	Pratibha Singh	Techno group of institution 201770170023	BFA	Pratibha Singh
3.	Harsh Tondiya	Techno Group of Institution 201770170015	BFA	Harsh Tondiya
4.	Gaurav Srivastava	Techno group of Institution 2211776060020	BFA	Gaurav Srivastava
5.	Harsh Singh	Techno group of Institution 2211776060022	BFA	Harsh Singh
6.	Ilma	Techno group of Institution 2211776040013	BFA	Ilma
7.	Saumya Upadhyay	Technogroup of Institution 2211776060040	BFA	Saumya Upadhyay
8.	Akshat Chitransh	Techno group of Institution 2211776060004	BFA	Akshat Chitransh
9.	Anubha pokhriya	Techno group of Institution 2311776060018	BFA	Anubha pokhriya
10.	Sonam Verma	Techno group of Institution 2111770850070	BFA	Sonam Verma
11.	Khushi Singh	Techno Group of Institution 2111770850027	BFA	Khushi Singh
12.	Richa Verma	Techno group of Institution 2111770850058	BFA	Richa Verma
13.	Kajal Srivastava	Techno group of Institution 2111770850025	BFA	Kajal Srivastava
14.	Abhishek	Techno group of Institution - BFA 2311776060002	BFA	Abhishek
15.	Aakriti Nishad	Techno group of Institution 2336658610	BFA	Aakriti Nishad
16.	Kriti Patel	Techno group of Institutions 23361848011	BFA	Kriti Patel
17.	Chandani	Techno group of Institutions BFA	BFA	Chandani
18.	Subhansil Mohanty	Techno group of Institutions BFA (Faculty)	BFA (Faculty)	Subhansil Mohanty
19.	Akash Biswas	u	u	Akash Biswas
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CH- Young Indians (Yi) - Climate action Vertical

ATTENDANCE SHEET

Date: 21-03-24

S.No.	Name of Student/ Faculty	Enrollment No./Faculty ID	Department	Signature
1.	Anam Beg	2200103495	M.Sc. E.V.S	Anam Beg
2.	Hera Shakeel	1800102875	M.Sc (EVS)	Hera
3.	Arshi Fatima	1700102838	M.Sc (EVS)	Arshi
4.	Rajal Mishra	2300105110	M.Sc (EVS)	Rajal
5.	Rajal Mishra	1900101225	M.Sc (EVS)	Rajal Mishra
6.	Dr. Shweta	-	EVS	
7.	Dr. Anand Mishra	F00917	EVS	Anand
8.	Dr. Aqsa Tahir	F01182	EVS	Aqsa
9.	Dr. Manjira Harsh	F01080	EVS	Manjira
10.	Dr. Rushika Singh	F01171	EVS	Rushika
11.	Dr. Mohammed Usman	F00564	EVS	Usman
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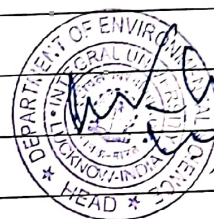
CII- Young Indians (Yi) - Climate action Vertical

Quiz

ATTENDANCE SHEET

Date: 21/03/2024

S.NO.	Name of Student/ Faculty	Enrollment No./Faculty ID	Department	Signature
1.	Preeti Dubey		Techno / BBA	<i>Preeti</i>
2.	Atharav Tripathi		Techno / B.Com	<i>Atharav</i>
3.	Rajni		B.Tech CSE-D	<i>Rajni</i>
4.	Afran Ansari	2300102115	B.Tech CSE-D	<i>Afran</i>
5.	Darakhshan Anjum	2300104875	B.Tech CSE	<i>Darakhshan</i>
6.	Kaushma	2300103963	B.Tech CSE	<i>Kaushma</i>
7.	Kajal Mishra	1900101225	M.Sc.(I) EVS	<i>Kajal Mishra</i>
8.	Kajal Mishra	2300105110	M.Sc.(I) EVS	<i>Kajal</i>
9.	Kruti Patel			
10.	Akanksha			
11.	Sarvjeet Prasad			
12.	Vaishnavi			
13.	Mudasir			
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ATTENDANCE SHEET

Date: 21/03/2024

S.NO.	Name of Student/ Faculty	Enrollment No./Faculty ID	Department	Signature
1.	Darakhshu Anju	2300104875	B.Tech CS	Darakhshu
2.	Afnan Ansari	2300102115	B.Tech CS	Afnan
3.	Konishma	2300103963	B.Tech CS	Konishma
4.	Mehar	2300103260	B.Tech CS	Mehar
5.	Anslan	2300100754	B.Tech CS	Anslan
6.	Waqsim	2300101760	B.Tech CSE	Waqsim
7.	Atharav Tripathi		B.Com	Atharav
8.	Preeti Dubey		BBA	Preeti
9.	Rajni	2300103888	B.Tech CSE	Rajni
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