

Date/Day: 9th & 10th September 2026, Wednesday & Thursday,

Title: Report on Field Outreach: IFAT India 2026 Exhibition Visit

Organised by: Department of Lifelong Learning and Extension (DLLE), Green Club, and Universal Human Values (UHV) Cell

Objectives

- To provide practical insights into environmental sustainability, wastewater treatment, solid waste management, and recycling technology.
- To foster a sense of ecological balance, environmental stewardship, and resource management aligned with Universal Human Values (UHV).
- To fulfil experiential learning requirements by integrating field observations into DLLE and UHV term projects.

Program Outcome: PO1, PO2, PO3, PO8, PO9, PO11

Participant Details:

- **Total no. of college students:** 28 (Div-A, Sept 9) & 28 (Div-B, Sept 10) = 56
- **Total no. of Teachers:** 3

Summary of the Activity On Wednesday, 9th September, and Thursday, 10th September 2026, students participating in the Department of Lifelong Learning and Extension (DLLE) and Universal Human Values (UHV) programs completed a field outreach visit to IFAT India 2026. Recognized as India's largest trade fair for water, sewage, solid waste, and recycling, the event was hosted at the Bombay Exhibition Centre (BEC), NESCO, Goregaon (East), Mumbai. The visit provided students direct access to industrial eco-innovations and environmental technologies.

Campaign Execution and Highlights

- **Digital Entry Verification:** Students pre-registered online to obtain visitor entry passes, verifying attendance at the venue entrance alongside college IDs.
- **Industrial Technology Exposure:** Participants interacted with industry representatives and explored live machinery demos, such as large-scale waste screeners (e.g., Terex Ecotec), recycling systems, and wastewater management equipment.

- **Interactive Learning Sessions:** Group interactions facilitated a practical understanding of solid waste segregation, sewage treatment plants, and circular economy practices.
- **Curriculum Integration:** Students logged key takeaways, industrial case studies, and observational findings for mandatory documentation in their final DLLE/UHV term projects.

Impact and Reflections

- **Enhanced Practical Knowledge:** Moving beyond classroom theory, students observed commercial-scale, real-world applications of sustainable engineering and environmental technologies.
- **Awareness of Resource Management:** The event deepened students' understanding of municipal and industrial waste management systems, inspiring action toward sustainable resource utilization.
- **Project Alignment:** Experiential learning at the trade fair served as empirical data for students to draft comprehensive reports under DLLE and UHV project frameworks.

Photo Gallery:



Key Outcomes of the Activity

- **Practical Environmental Exposure:** Students gained direct exposure to contemporary waste management, recycling, and sewage management technologies.
- **Support for Academic Framework:** Data gathered from live exhibits provided real-world case studies directly aiding DLLE and UHV curriculum guidelines.
- **Institutional Alignment:** The outreach visit reinforced the institution's commitment to community welfare and environmental consciousness through experiential learning.

Link for Social Media:

LinkedIn:	https://lnkd.in/p/d2JPujTi
Facebook:	https://www.facebook.com/photo/?fbid=1570968905042746&set=a.470185965121051
Instagram:	https://www.instagram.com/p/DdMnueNCIeb/?utm_source=ig_web_copy_link&stkn=MzRIODBiNWFIZA==



Mrs. Dipti Chirmade
Event Co-ordinator



Dr. Archana Upadhya
IQAC Co-ordinator



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