

ECOLUTION TIMES

2025

SUSTAINABILITY



WAY OF LIFE

MESSAGE

from

VICE PRESIDENT

During the year 2025, the Ecolution Club actively worked towards promoting environmental awareness and sustainable practices among students and the campus community. The club focused on encouraging eco-friendly habits and nurturing a strong sense of environmental responsibility.

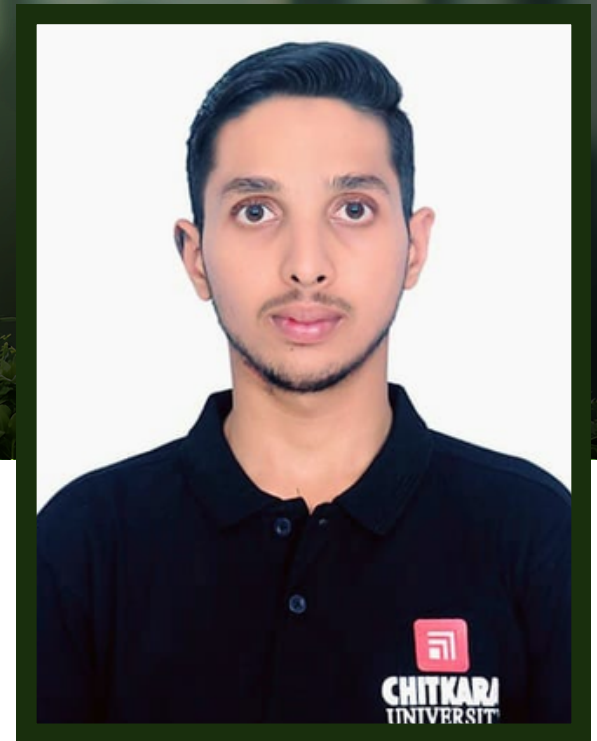
Throughout the year, the club successfully conducted plantation drives, cleanliness campaigns, and awareness programs on waste segregation, plastic reduction, and conservation of natural resources. These initiatives aimed to educate students and inspire sustainable lifestyle choices.

As Vice President of the Ecolution Club, I actively contributed to the planning, coordination, and execution of various activities. My role involved supporting the president and core team, coordinating with members, delegating responsibilities, ensuring smooth implementation of events, and motivating volunteers. Strong teamwork and collaboration were key factors in the successful execution of all initiatives.

The club also organized interactive events, poster-making activities, and awareness sessions, encouraging creativity and collective participation. Effective teamwork among office bearers and members resulted in meaningful environmental impact.

Overall, the combined efforts of the Ecolution Club in 2025 led to increased environmental awareness, active student involvement, and positive change within the institution. The club remains committed to continuing its mission of building a cleaner, greener, and more sustainable future.

With warm regards,



Tushar Bansal

Vice President
Ecolution Club

MESSAGE

from

SOCIAL MEDIA HEAD

This semester turned out to be one of the most memorable ones for the Sustainability Club. It was full of creativity, learning, and conscious efforts toward making better environmental choices. Every event felt meaningful, and at the same time enjoyable, because it was driven by genuine participation and teamwork rather than just formal planning.

The Social Media Department played a very important role throughout the semester. From shooting videos to posting event updates, they captured the energy of every activity really well. Creating content, filming moments, and celebrating small wins together made the entire process fun and engaging. Their work helped our initiatives reach more people and made sustainability feel approachable and interesting.

We also conducted several competitions during the semester to encourage student involvement. These included Rakhi-making competitions, digital poster-making contests, and online events, all centered around creative expression and sustainability themes. The participation we received showed how students were willing to engage with environmental ideas in new and interactive ways. Along with these activities, we organized larger events connected to United Nations initiatives, which saw the involvement of respected leaders such as Heads of Departments, Deans, and representatives from multiple colleges.

These events created space for meaningful discussions and collaboration. The semester also included a tree plantation drive, reminding us that small actions still hold great value. Overall, the semester was enjoyable, impactful, and a strong step forward in our journey toward building a more sustainable campus culture.



Lavanya

Social Media Head
Ecolution Club

MESSAGE

from

CONTENT HEAD

In 2025, Ecolution Club actively worked towards promoting sustainability, environmental responsibility, and awareness around the United Nations Sustainable Development Goals (SDGs) within the campus community.



Throughout the year, the club organized and contributed to various awareness initiatives, content-driven campaigns, and student-led engagements focused on environmental conservation, responsible living, and nature-centric values. Emphasis was placed on educating students, encouraging mindful practices, and fostering discussions around global sustainability challenges and local action.

The club strongly encouraged creativity and leadership among its members, with content, outreach, and initiatives being driven collaboratively. These efforts helped enhance awareness, increase student participation, and build a stronger culture of environmental consciousness on campus.

Overall, 2025 marked a year of meaningful impact and steady growth for Ecolution Club, strengthening its commitment to sustainability and setting a clear direction for future initiatives aligned with the SDGs.

Warm Regards,

Abhinav Gupta

Content Head
Ecolution Club

MESSAGE

from

ORGANIZING HEAD

For Ecolution Club, 2025 was about bringing people together around environmental responsibility in a simple, practical, and engaging way. The focus was not just on spreading information, but on creating spaces where students could connect with environmental ideas and take small but meaningful steps toward sustainability.



Over the year, the club planned and carried out a variety of eco-related activities and awareness efforts that encouraged students to think differently about everyday choices and their impact on the environment. These initiatives were designed to be interactive and student-driven, making participation enjoyable while still reinforcing important environmental values.

Teamwork played a major role in everything we achieved. Members actively contributed to planning, coordination, and execution, which helped build leadership, ownership, and a strong sense of collaboration within the club. This collective effort led to better engagement and a growing interest in environmental action across campus.

Overall, 2025 was a rewarding year of learning, collaboration, and steady progress for Ecolution Club, motivating us to continue working toward a greener and more responsible campus culture.

Warm Regards

Devanshu Singla

Organizing Head
Ecolution Club

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Spreading Awareness, Protecting Our Sky

Empowering the Next Generation Through Skills

Date: 15th July, 2025

Total Participants: 86

YOUTH SKILLS MELA 2025

*A Celebration of Youth,
Innovation, and
Sustainability*

On the occasion of World Youth Skills Day, Chitkara University's Centre of Excellence for Sustainability proudly hosted the **Youth Skills Mela 2025** - a vibrant and interactive exhibition designed to empower young minds through skill-based learning and innovation.

The poster for Youth Skill Mela 2025 features a central graphic of a hand holding a globe, with five colored squares (orange, green, yellow, red, and orange) arranged in a path leading from the hand to the bottom right. Each square contains an icon and text for a specific zone. The top left corner has the Chitkara University logo and the Centre of Excellence for Sustainability logo. The bottom left corner contains event details: date, time, and location. The bottom right corner includes a QR code and a registration deadline. The bottom of the poster lists the organizing body and various sustainability icons.

CHITKARA UNIVERSITY  **CHITKARA UNIVERSITY**  Centre of Excellence for Sustainability

YOUTH SKILL MELA 2025

Empowering Youth Through Skills

5 Zones to Showcase your Projects on Sustainability

- Technology Zone**
Coding, Robotics, App demos
- Healthcare Zone**
Basic first aid & CPR demo
- Arts & Craft Zone**
Handicrafts, DIY Decor
- Entrepreneur Zone**
Student startups, product displays
- Sustainable Living Zone**
Eco-friendly products, sustainable food

15TH JULY 2025
10:00 AM - 12:00 PM
FOYER AREA, ROCKEFELLER BLOCK

SCAN TO REGISTER
LAST DATE OF REGISTRATION
13 Jul 2025

Organised by :-
Centre of Excellence for Sustainability

The event, held on 15th July 2025, transformed the Foyer Area of Rockefeller Block into a dynamic arena of creativity, collaboration, and sustainability. The Mela brought together students from various disciplines to showcase their projects, prototypes, and entrepreneurial ideas under five diverse zones - Technology, Healthcare, Art & Craft, Entrepreneurship, and Sustainable Living.



Some Glimpses of the Event



Participation and Recognition

Teams of 2 to 4 members participated with great enthusiasm, registering under their chosen category. The Mela encouraged hands-on demonstrations, creative displays, and sustainable solutions, turning learning into an interactive experience.

The event culminated with awards for the Best Team in each category, recognizing excellence in creativity, innovation, and practicality. All participants received E-Certificates for their valuable contributions.



*A Step Towards Sustainable Futures
The Youth Skills Mela 2025 wasn't just a platform for exhibition - it was a space where creativity met purpose. The projects presented showcased how young minds are actively thinking about sustainable living and responsible innovation.*

Voices of Inspiration

Speaking about the event, Chairperson of the Centre of Excellence for Sustainability highlighted the importance of skill-based learning in shaping a sustainable future.

"The Youth Skills Mela is not just an event - it's a movement towards empowering youth to become creators, not just consumers. By combining innovation with sustainability, we nurture the changemakers of tomorrow,"

- Sqn Ldr (Dr.) Rina Angel (V)

As the first highlight of the Ecolution Times magazine, this event marks the beginning of a quarterly journey to celebrate stories of youth, innovation, and sustainability from within and beyond Chitkara University. Stay Tuned for more!



Weaving Love, Culture, and Sustainability

Date: 8th August 2025

Total Participants: 27

Sponsor: Herbovive

RAKHI FOR EARTH

A Celebration Where Tradition Meets Sustainability

On 8th August 2025, the Centre of Excellence for Sustainability (CUCES) hosted a unique and heartwarming event - “Rakhi For Earth – Rakhi Making Competition.” Held at Square One, the vibrant space turned into a creative arena where tradition, culture, and environmental consciousness blended seamlessly.

Students gathered to craft eco-friendly rakhis, each one symbolizing not only the cherished bond of Raksha Bandhan but also a deeper pledge to protect and nurture Mother Earth



Crafting with Purpose: Best Out of Waste

The competition encouraged participants to design rakhis using recycled and waste materials, promoting the concept of “Best Out of Waste.”



Participation and Highlights:

The event saw enthusiastic participation and artistic excellence across all entries.

Main Highlights:

- Beautiful rakhis crafted entirely from recycled and upcycled materials.
- Innovation through seed rakhis that sprout into plants.
- Evaluation based on sustainability, creativity, cultural value, and presentation.
- Sponsor Herbovive added charm by gifting sustainable hampers to the winners.
- Coordinated and supported by Dr. Pooja Mahajan, Mr. Mohit, Mrs. Gurpreet Kaur, and dedicated members of the Ecolution Club.

The judging was conducted by Dr. Anshu Singla and Dr. Sonia Dhiman, who commended the participants for their creativity and thoughtful interpretation of the festival.



Seventeen talented students showcased extraordinary creativity as they transformed everyday items like:

- Fabric scraps
- Old threads
- Paper pieces
- Reusable beads and embellishments

into stunning, meaningful rakhis. Every creation carried a message of sustainability, inspiring everyone to embrace greener festive practices.

Among the highlights were **plantable seed rakhis** - thoughtful creations that grow into plants after the festival, symbolizing life, renewal, and environmental care.

Sustainability in Practice

Every part of the event was designed with environmental consciousness in mind.

From upcycling waste materials to promoting zero-waste rakhis, the initiative highlighted how small creative actions can support global sustainability.

Aligned UN Sustainable Development Goals (SDGs):

- 🌱 SDG 4 - Quality Education
- 🌱 SDG 9 - Industry, Innovation, and Infrastructure
- 🌱 SDG 13 - Climate Action
- 🌱 SDG 14 - Life Below Water

The event reinforced the university's mission to make sustainability an integral part of campus life, celebrations, and student engagement.

A Message of Love, Creativity, and Responsibility

Rakhi For Earth became more than a competition - it evolved into a powerful reminder that celebrations can be joyful, culturally rich, and environmentally responsible.

Through this initiative, CUCES and the Ecolution Club encouraged students to rethink traditions, embrace eco-conscious creativity, and weave sustainability into everyday life.

“Each rakhi tied was not just a thread of love, but a promise to protect our planet.”

A Greener Way to Celebrate

The event concluded with heartfelt reflections and a renewed sense of responsibility.

It left behind beautifully crafted rakhis, inspired minds, and a strong message - that every festival offers an opportunity to care for the planet.

As part of the Ecolution Times quarterly series, Rakhi For Earth stands as a shining example of how culture, creativity, and sustainability can come together to create meaningful change.



Empowered Youth for a
Sustainable India

Date: 12th August 2025

Total Participants: 33



INTER- NATIONAL YOUTH DAY 2025

*Celebrating the Spirit and Joy of
Youth and Sustainability*

*On the occasion of International Youth Day 2025, the **Centre of Excellence for Sustainability**, in collaboration with **ISTE**, hosted a **Digital Poster Designing Competition** on the theme “Empowered Youth for a Sustainable India.”*

The event, held on 12th August 2025 at Edison Block, Chitkara University, provided a vibrant platform for students to express their creativity, passion, and vision for a greener, more sustainable future. Guided by the Ecolution Club, the competition inspired participants to merge digital art with environmental consciousness - transforming imagination into advocacy.

Art Meets Awareness: A Canvas for Change

The event encouraged participants to communicate sustainability through visual storytelling. Students designed digital posters using tools such as Canva, Photoshop, and Illustrator, blending elements of Indian culture, sustainability, and youth empowerment.

Each submission reflected a unique perspective on pressing global issues - from climate action and green innovation to eco-friendly living and responsible consumption.



Some Glimpses of the Event



Participation and Highlights

A total of 27 students participated in this creative competition, showcasing exceptional artistic talent and innovation.

Main Highlights:

- **Students designed impactful digital posters conveying messages of sustainability and national pride.**
- **AI-assisted entries were permitted with mandatory disclosure for transparency.**
- **Entries were evaluated based on creativity, originality, relevance to theme, clarity, and visual impact.**
- **The competition was conducted in a completely digital format, ensuring zero paper usage and promoting sustainable practices.**



Inspiring Creativity and Consciousness
The Digital Poster Designing Competition stood out as a powerful blend of creativity and awareness. The atmosphere was filled with enthusiasm and collaboration as students exchanged ideas and artistic approaches.

Judges commended participants for their originality, design skills, and ability to communicate complex ideas through visuals. The event not only celebrated artistic expression but also highlighted how digital media can drive positive environmental change.

A Step Towards a Greener Tomorrow

Through this initiative, Chitkara University reaffirmed its commitment to fostering sustainability-driven innovation among youth. Events like these remind us that the future of sustainability lies not just in technology or policy - but in the creativity and conscience of young minds.

As part of Ecolution Times' quarterly feature, International Youth Day 2025 continues our journey of celebrating initiatives that inspire change, creativity, and conscious living.

Stay tuned for more stories that define the Ecolution!

Sustainability in Practice

Staying true to its mission, the event adopted eco-conscious practices throughout.

All submissions were made digitally, eliminating paper waste. Participants were encouraged to use minimalistic, mindful, and sustainable designs, aligning with the values of responsible consumption and production.

The event also directly contributed to UN Sustainable Development Goals (SDGs 4, 9, 11, and 17) - focusing on quality education, innovation, sustainable cities, and global partnerships.

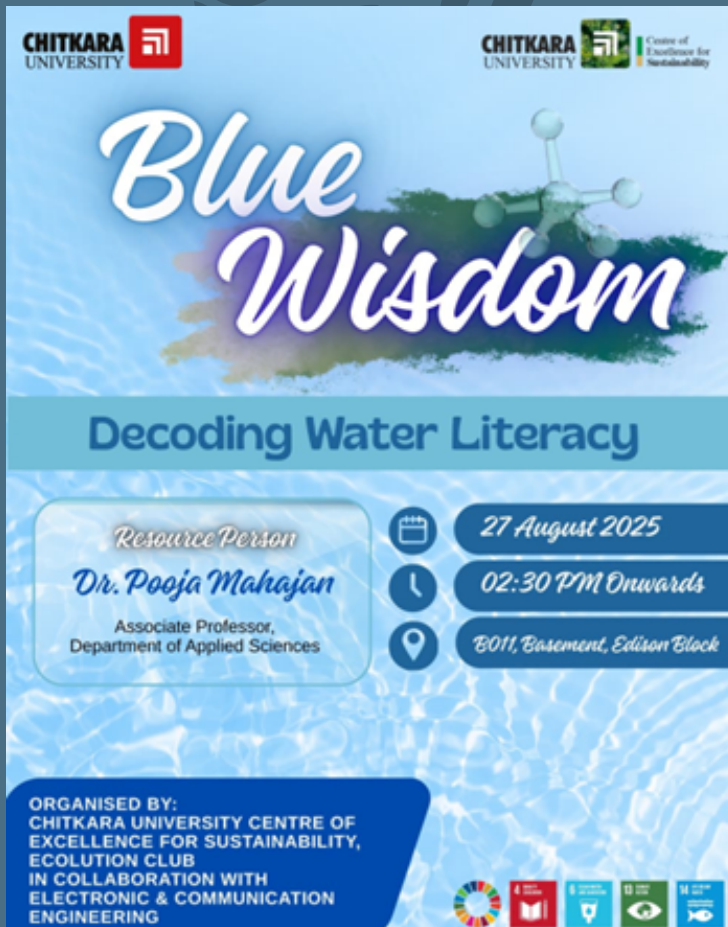


The Story Flowing Through Every Drop

Date: 27th August 2025

Total Participants: 34

BLUE WISDOM



Understanding the Value of Every Drop

On 27th August 2025, the Centre of Excellence for Sustainability (CUCES) hosted an enlightening awareness session titled “Blue Wisdom” at the Edison Block, Chitkara University. The event brought together students and faculty for a deeply reflective talk centered on the importance of water - our planet’s most essential resource.

The session aimed to spark mindfulness about water quality, responsible consumption, and sustainable choices, encouraging participants to think about how everyday actions can help safeguard this life-sustaining element.

A Journey Through Water, Science, and Awareness

The session was led by Dr. Pooja Mahajan, Associate Professor, Department of Applied Sciences, whose talk carried the gentle flow and depth of the subject itself. As students settled in, they were welcomed by visuals of rivers, rain, glaciers, and reservoirs, each slide weaving the story of water - its journey, its transformation, and its significance. Dr. Mahajan guided the audience through the hydrological cycle, illustrating how water travels from nature to our homes and how this timeless process is now threatened by human activity.



Some Glimpses of the Event

She traced the path of a single drop - from clouds, to earth, to taps - and blended this narrative with the science behind potable water, helping students understand what makes water safe to drink.

Revealing the Truth Behind “**Pure**” Water

One of the most thought-provoking parts of the session emerged from research insights shared from the World Health Organization (2012) and Bhabha Atomic Research Centre (BARC).

The revelation that very low **TDS levels** (below 100 mg/L) - often marketed as “pure” - can actually be harmful to health left the audience in thoughtful silence.

It was a reminder that purity is not always synonymous with safety.

Dr. Mahajan also explained the Bureau of Indian Standards (BIS) classifications:

- **IS 13428** - Natural Mineral Water
- **IS 14543** - Packaged Drinking Water

Each label carries meaning, and the takeaway was simple yet powerful — know what you’re drinking; never take bottled water at face value.

Reflections That Flowed Beyond the Lecture

More than a presentation, Blue Wisdom became a reflective experience.

Students found themselves reconsidering:

- the plastic bottles they purchase,
- the RO systems installed at home,
- the water wasted in daily routines,
- and the misconceptions they carried about “clean” water.

The session emphasized that sustainability begins with awareness, and that awareness begins with questions. In that curiosity, the real essence of Blue Wisdom emerged.

Sustainability Woven into Every Insight

The awareness session aligned deeply with several UN Sustainable Development Goals (SDGs), especially:

SDG 6 - Clean Water and Sanitation

SDG 12 - Responsible Consumption and Production

Supported by student volunteers of the Ecolution Club, the event highlighted how scientific understanding and sustainability can come together to foster mindful, responsible living.

A Ripple That Continues to Grow

As the session concluded, the final slide displayed a message that lingered long after the applause faded:

“Make sure you know what’s in your water.”

It wasn’t just advice - it was a call to action.

A call to be conscious, informed, and responsible.

The Blue Wisdom initiative left behind more than information; it left behind a ripple of awareness, encouraging every student to appreciate the journey of every drop and to embrace water with respect, gratitude, and responsibility.

Through this impactful session, CUCES and the Ecolution Club continue to inspire a generation that understands that each drop carries wisdom - to protect, to conserve, and to live sustainably.

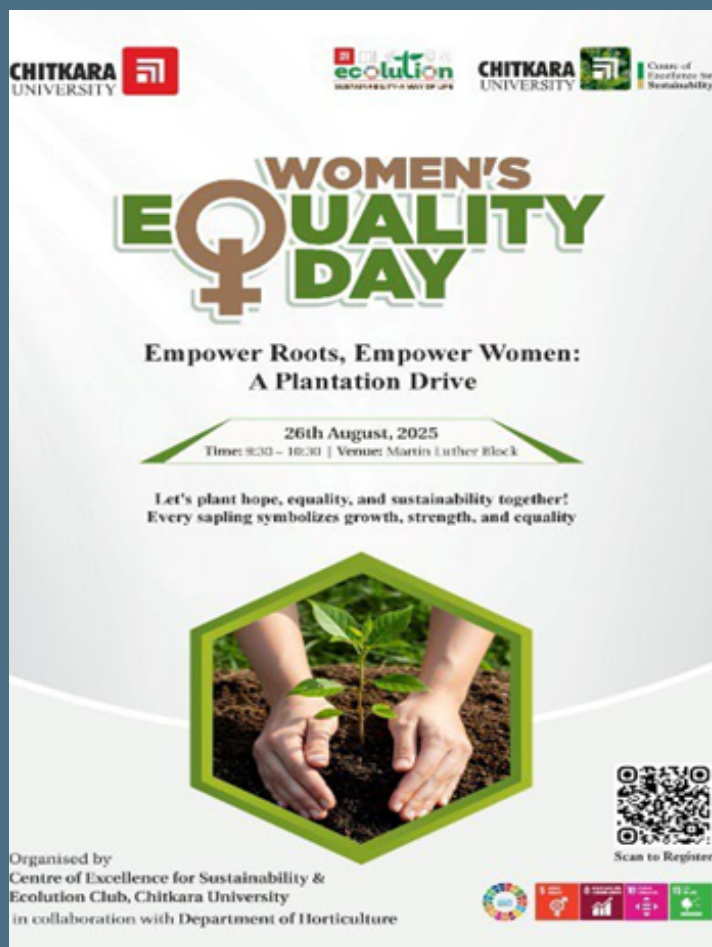


Planting Seeds of Equality and Sustainability

Date: 26th August 2025

Total Participants: 85

WOMEN'S EQUALITY DAY 2025



Celebrating Women, Equality, and the Environment

On 26th August 2025, Chitkara University's Centre of Excellence for Sustainability, in collaboration with the Ecolution Club, celebrated Women's Equality Day 2025 through a heartfelt plantation activity held outside the Martin Luther Block.

The event brought together female faculty members, support staff, and students - uniting them in an act that symbolized both care for nature and commitment to equality. With every sapling planted, the participants nurtured not just the earth, but also the ideals of inclusion, empowerment, and sustainability.

A Symbol of Strength and Nurture

The plantation activity was more than an environmental initiative; it was a celebration of women's strength and their nurturing role in society. Female faculty, staff, and students joined hands to plant saplings in eco-friendly, reusable pots, each representing growth, resilience, and harmony.



Some Glimpses of the Event



A total of 27 students participated in this creative competition, showcasing exceptional artistic talent and innovation.

Main Highlights:

- Students designed impactful digital posters conveying messages of sustainability and national pride.
- AI-assisted entries were permitted with mandatory disclosure for transparency.
- Entries were evaluated based on creativity, originality, relevance to theme, clarity, and visual impact.
- The competition was conducted in a completely digital format, ensuring zero paper usage and promoting sustainable practices.

Participation and Highlights



Voices of Empowerment

The event radiated a sense of unity, care, and empowerment. Faculty and staff reflected on how such initiatives not only strengthen the university's sustainability goals but also reaffirm women's indispensable role in creating an inclusive and conscious society.

"Women have always been the torchbearers of change - nurturing, leading, and shaping a better world. Today's plantation drive reminds us that equality and sustainability grow best when planted together."

Sustainability in Practice

Every aspect of the event was thoughtfully aligned with environmental and social responsibility. The plants were grown in eco-friendly, reusable pots, reducing waste and promoting long-term green campus development.

The activity reinforced several UN Sustainable Development Goals (SDGs), including:

SDG 5 - Gender Equality: Highlighting women's participation and leadership.

SDG 8 - Decent Work & Economic Growth: Inclusion of staff workers in university activities.

SDG 10 - Reduced Inequalities: Equal participation from all community groups.

SDG 15 - Life on Land: Emphasizing plantation and biodiversity preservation.



Rooted in Equality, Growing for the Future

The Women's Equality Day 2025 Plantation Drive was a meaningful expression of solidarity, compassion, and environmental responsibility. It highlighted that true progress stems from both equality and ecology, where every planted seed becomes a promise for a greener, fairer tomorrow.

As a continuing feature of the Ecolution Times, this event reflects our mission to spotlight actions that weave together social equity and sustainability - nurturing both people and the planet.

Stay tuned as we continue to chronicle stories of purpose, passion, and progress - the very essence of the Ecolution.

**Spreading Awareness,
Protecting Our Sky**

Date: 16th September
2025

Total Participants: 226

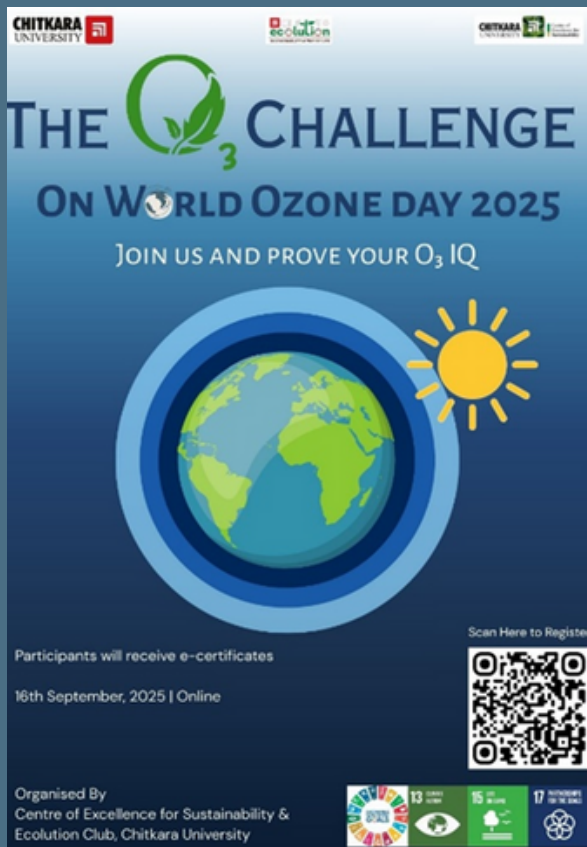
THE O₃ CHALLENGE

Celebrating World Ozone Day with Knowledge and Action

To commemorate World Ozone Day 2025, the Centre of Excellence for Sustainability (CES) at Chitkara University hosted an engaging online quiz competition - “The O₃ Challenge.”

The event aimed to raise awareness about the importance of protecting the ozone layer, combating climate change, and promoting sustainable lifestyles among students.

Conducted entirely on the Quizizz platform, The O₃ Challenge allowed participants from across the university to join conveniently during their lunch break. The initiative successfully blended learning with fun, encouraging students to test their environmental knowledge while fostering collective responsibility for the planet.



A Quiz that Made a Difference

The competition featured 20 interactive questions covering topics such as ozone layer science, climate action, and global environmental initiatives. A live leaderboard kept the energy high as participants competed in real-time, making the event both educational and exciting.

A total of 226 students from various departments participated, reflecting the growing enthusiasm for sustainability-driven activities on campus. The top performers received special recognition, while all participants were awarded E-Certificates for their active engagement.



Knowledge as the First Step Toward Change

The O₃ Challenge demonstrated how awareness-based learning can become a powerful tool for environmental advocacy.

Students not only showcased their scientific understanding but also developed a deeper appreciation for the delicate balance of our atmosphere.

Sustainability in Practice

Every aspect of the event was thoughtfully aligned with environmental and social responsibility. The plants were grown in eco-friendly, reusable pots, reducing waste and promoting long-term green campus development.

The activity reinforced several UN Sustainable Development Goals (SDGs), including:

SDG 5 - Gender Equality: Highlighting women's participation and leadership.

SDG 8 - Decent Work & Economic Growth: Inclusion of staff workers in university activities.

SDG 10 - Reduced Inequalities: Equal participation from all community groups.

SDG 15 - Life on Land: Emphasizing plantation and biodiversity preservation.



A Short Challenge, A Long-lasting Impact

Though brief in duration, The O₃ Challenge left a lasting impression on participants, inspiring them to adopt ozone-friendly habits and promote sustainable practices in their daily lives.

By aligning with key UN SDGs, this initiative reaffirmed Chitkara University's dedication to environmental education, climate awareness, and global collaboration.

As part of Ecolution Times' quarterly journey, the event stands as a testament to how even small, well-conceived digital initiatives can ignite big changes for a cleaner, safer, and bluer sky.

Stay tuned for more stories of purpose and progress - because the Ecolution continues.

CHITKARA UNIVERSITY CENTRE OF EXCELLENCE FOR SUSTAINABILITY (MEMBERS)

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OUR SUSTAINABILITY PLEDGE



Reduce, Reuse, Recycle



Support local & ethical brands



Say NO to single-use plastic



Choose sustainable fashion



Protect nature & wildlife

