



INDIAN INSTITUTE OF TROPICAL METEOROLOGY (IITM), PUNE

ENVIRONMENTAL INFORMATION, AWARENESS, CAPACITY BUILDING AND LIVELIHOOD PROGRAMME (EIACP) PROGRAMME CENTRE - RESOURCE PARTNER (PC-RP)

(Ministry of Environment, Forest & Climate Change, Govt. of India)

December 2024 Report: Sustainability in Action: Key Initiatives and Achievements of December 2024



1. Name of the EIACP Centre:

Indian Institute of Tropical Meteorology, Pune.

2. EIACP Hub or Resource Partner: EIACP Resource Partner

3. Month for which report is being submitted: December-2024

4. Summary of achievement:

In December 2024, IITM-EIACP PC-RP, Pune, achieved significant milestones through various initiatives focused on sustainability and environmental awareness. On December 21, IITM-EIACP participated in the "Joint Techno-Scientific Brainstorming Sessions with Stakeholders," organized by the Indian Meteorological Society, Pune. The event brought together experts, students, and policymakers to discuss innovative solutions in weather, climate science, and geospatial technology. IITM-EIACP set up an interactive stall to promote the Mission LiFE initiative and the "Solar Enterprise Assistant Manager" course, reaching over 200 participants.

IITM-EIACP also conducted an engaging pollution awareness activity at Acharya Shri Anand Rushiji School in Chinchwad on December 21, where 350 students participated in a snake and ladder game titled "Pollution Pathways: Choose Your Actions Wisely." The game aimed to educate students about the environmental impact of their choices, rewarding good actions and highlighting the consequences of harmful ones.

At the 11th Vigyan Mela in Bhopal on December 28-29, IITM-EIACP held impactful sessions to promote the Mission LiFE initiative. These sessions reached 500 participants and emphasized sustainable practices like energy conservation, waste reduction, and eco-friendly living. The team engaged with visitors, including students and educators, to spread environmental awareness.

On December 31, IITM-EIACP launched the Green Skill Development Programme (GSDP) course on "Solar Enterprise Assistant Manager." The inauguration featured distinguished speakers, including Dr. R. Krishnan, Director of IITM, and Dr. Latha, EIACP Coordinator, and was marked by the unveiling of the IITM-EIACP 2025 calendar by Dr. Suryachandra Rao, Project Director of the Monsoon Mission. The calendar reflects IITM's commitment to sustainability and environmental awareness.

In addition to these events, IITM-EIACP shared an awareness post on National Pollution Control Day on December 2, 2024, across various social media platforms, promoting environmental consciousness and encouraging eco-friendly practices.

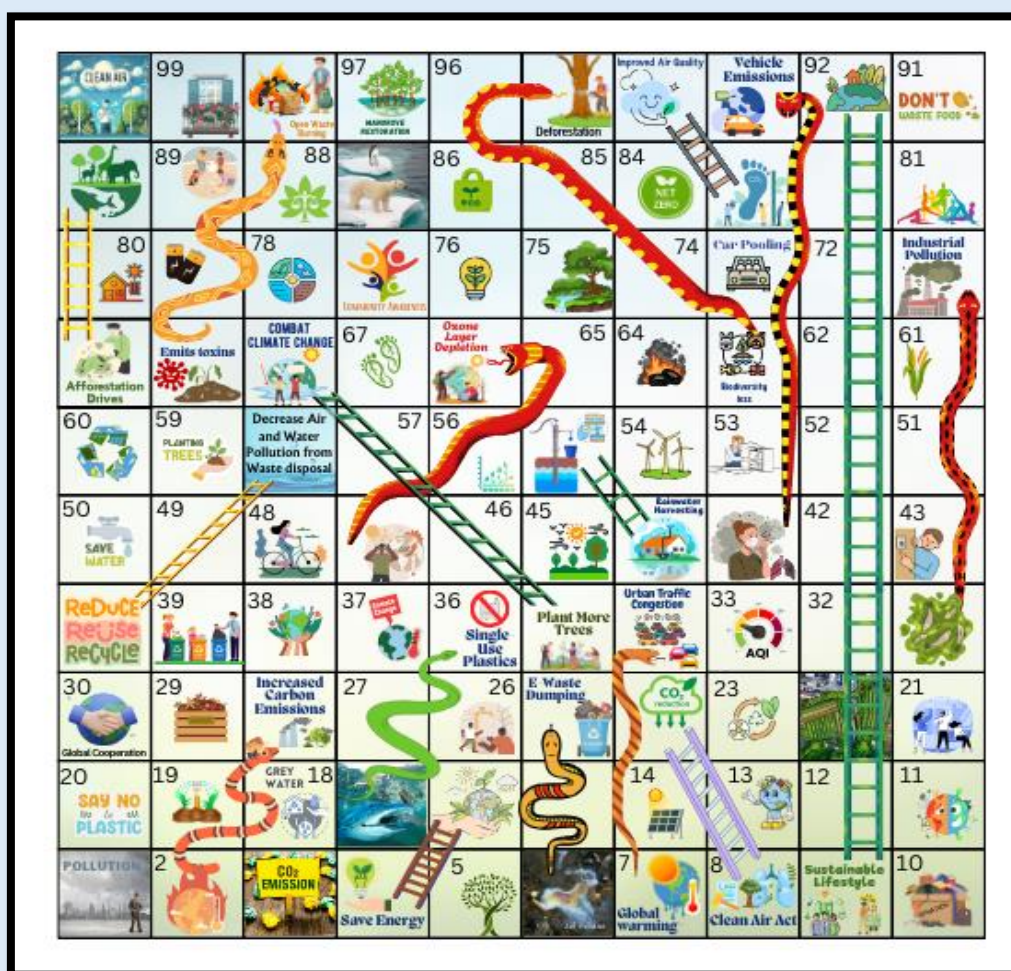
Overall, December was marked by a series of impactful activities aimed at raising awareness, building capacity, and fostering sustainable practices across different sectors of society.

Highlights: GSDP Course Inauguration, interactive snake and ladder game titled "Pollution Pathways: Choose Your Actions Wisely", 11th Vigyan Mela, Bhopal

i. Activities under Environment Days/ Special days:

High resolution Geotagged Photos of all days celebrated.

Sr. No.	Environment Days/ Special days	Description of event	Place/s of activity	Number of participants	Partners
1	National Pollution Control Day	Releasing snake and ladder game for students. The game highlighted the impact of our choices on the environment, with ladders for good actions and snakes for harmful ones.	Online and Offline	350	



Snake and ladder game designed by IITM EIACP, Pune.

ii. Activities under plantation drive campaign “Ek Ped Maa ke Naam”

- a. Description: - Nil
- b. Number of participants: - Nil
- c. Name of Location/s where activity was carried out: - Nil
- d. Partners: - Nil
- e. Geotagged Photos: - Nil

iii. Mission LiFE Activities:

a. Title: Mission Life Awareness at Joint Techno - Scientific Brainstorming Sessions with Stakeholders", organized by Indian Meteorological Society, Pune (IMSP)

Description:

On December 21, 2024, IITM-EIACP PC-RP, Pune, actively participated in the workshop titled **"Joint Techno-Scientific Brainstorming Sessions with Stakeholders"**, organized by the Indian Meteorological Society, Pune Chapter (IMSP), at the College of Agriculture, Pune. This collaborative event brought together a diverse group of experts, researchers, students, policymakers, and stakeholders to explore innovative solutions in the fields of weather, climate science, geospatial technology, and allied sectors.

Key Highlights of the Workshop:

1. **Mass Awareness Initiative:** IITM-EIACP set up an interactive stall to promote the Mission LiFE initiative and its flagship GSDP course, **"Solar Enterprise Assistant Manager"**. This effort was part of a larger campaign to raise awareness about sustainable practices and career opportunities in the solar energy sector.
2. **Distinguished Participation:** The event featured prominent scientists and stakeholders, including:
 - **Dr. Milind Mujumdar**, Chairman, IMSP
 - **Dr. R. Krishnan**, Director, IITMThe participation of students, media partners, and over 200 attendees made this initiative a resounding success.
3. **Engaging Discussions and Presentations:** The workshop covered various topics aimed at bridging science, technology, and society, including:
 - Advanced Weather Forecasting Systems by IMD
 - Hydro-Meteorological and Agricultural Services of IMD
 - Climate Insights through IITM Models and Observational Products
 - Innovations in Space, High-Performance Computing (HPC), and Geospatial Technology by CDAC, ISRS, and ISG
 - Agri-Tech Innovations and Better Farming Techniques
 - Manpower Development Opportunities for emerging technology courses
4. **Scope and Vision:** The event served as a platform for showcasing a wide range of resources, such as weather and climate data products, mobile applications, hydrological tools, and recent publications. This comprehensive approach emphasized collaboration across academic, professional, and societal sectors to drive impactful solutions for climate resilience and sustainable development.

Impact: The "Joint Techno-Scientific Brainstorming Session with Stakeholders" was a significant step toward fostering dialogue and innovation at the intersection of science, technology, and society. IITM-EIACP's participation amplified awareness about Mission LiFE and solar energy opportunities, aligning with the event's broader objectives of knowledge sharing and capacity building.

Number of participants: 200 peoples.

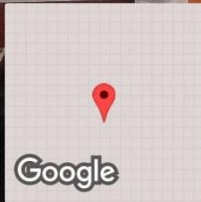
b. Partners: IMSP, IMD

c. Name of Location/s where activity was carried out: Pune

d. Geotagged Photos:



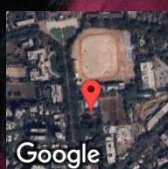
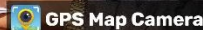
Glimpses from Joint Techno - Scientific Brainstorming Sessions



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411005, India
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21/12/24 10:45 AM GMT +05:30



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Glimpses from Joint Techno - Scientific Brainstorming Sessions

iv. Centre specific Thematic activities

a. **Title:** Awareness Activity of “Pollution Pathways: Choose Your Actions Wisely” Snake & Ladder game.

b. **Description:**

IITM-EIACP PC-RP, Pune conducted an exciting awareness activity at Acharya Shri Anand Rushiji English Medium School, Chinchwad, Pune. 350 students from classes 8th and 9th participated in our unique snake and ladder game, titled "Pollution Pathways: Choose Your Actions Wisely," designed to educate students about the importance of sustainable actions. The game started with the theme of pollution and concluded with the goal of achieving clean, pollution-free air.

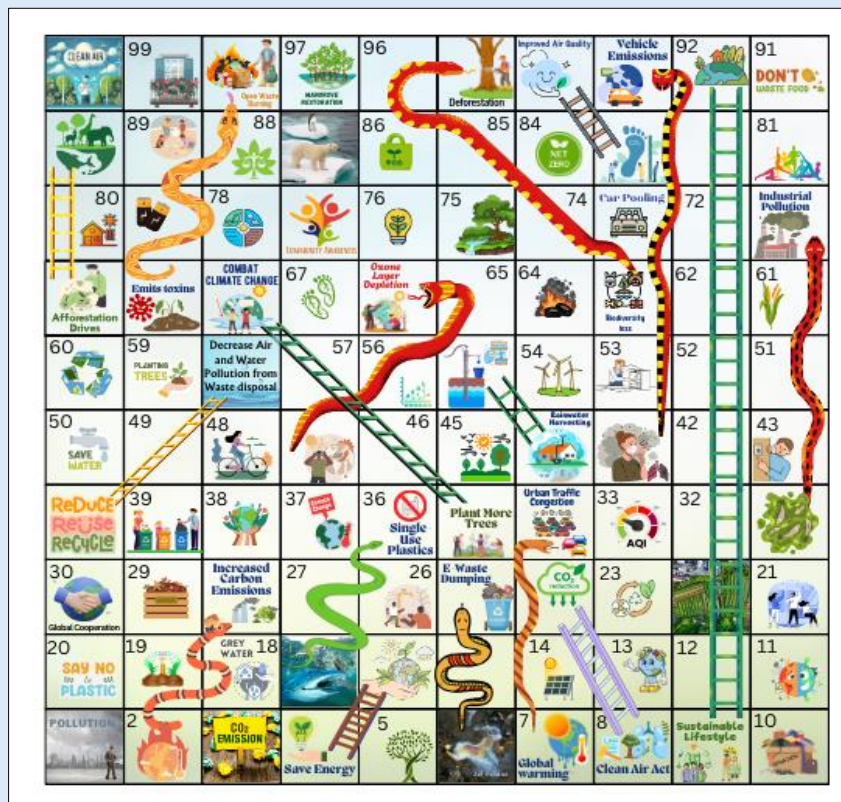
The game highlighted the impact of our choices on the environment, with ladders for good actions and snakes for harmful ones. The winners of the game were awarded gifts to acknowledge their participation and reinforce the importance of making environmentally conscious choices.

c. **Number of participants:** 350

d. **Partners:** Acharya Shri Anand Rushiji English Medium School.

e. **Name of Location/s where activity was carried out:** Chinchwad, Pune

f. **Geotagged Photo:**



“Pollution Pathways: Choose Your Actions Wisely” Snake & Ladder game.



Glimps from Awareness Activity of “Pollution Pathways: Choose Your Actions Wisely” Snake & Ladder game.

v. Awareness Campaigns /Events /Competition /Seminars/ Webinars/ Workshops

a. Title: Participation at 11th Vigyan Mela, Bhopal

Description: The IITM-EIACP PC-RP, Pune, team actively participated in the 11th Bhopal Vigyan Mela on December 28 and 29, 2024. During these two days, the team conducted impactful awareness sessions to promote the Mission LiFE (Lifestyle for Environment) initiative. These sessions emphasized the importance of adopting sustainable practices in daily life, such as energy conservation, waste reduction, and eco-friendly living, to mitigate environmental challenges.

Visitors, including students, educators, and general attendees, engaged enthusiastically with the IITM-EIACP team, gaining insights into actionable steps to contribute to environmental sustainability. The team's interactive approach and resourceful information complemented the fair's broader objectives of spreading scientific knowledge and fostering innovation.

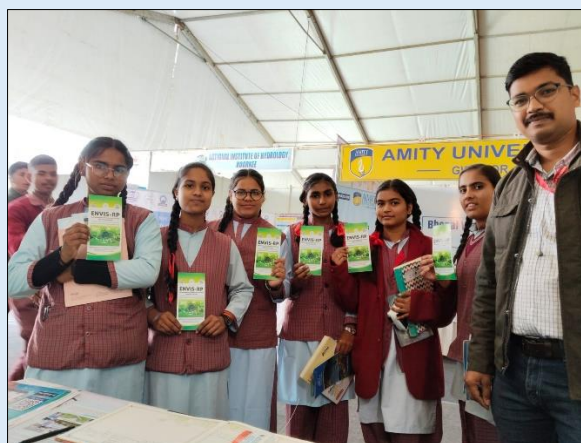
The sessions by IITM-EIACP added a significant dimension to the Vigyan Mela by integrating environmental consciousness with the scientific and technological advancements showcased at the event. This initiative further underscored the role of collaborative efforts in driving sustainable development.

b. Number of participants: 500

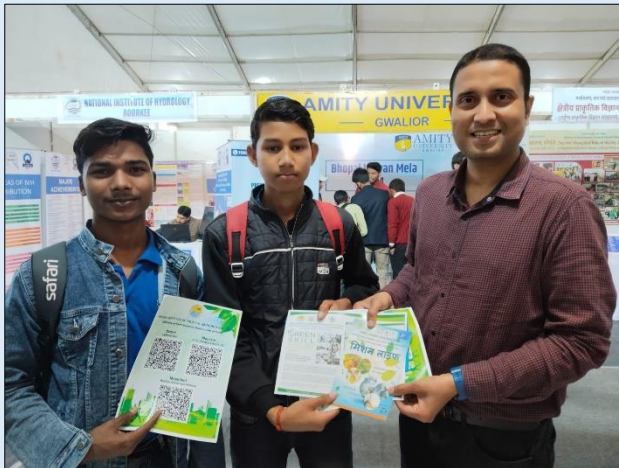
c. Partners: IITM Scientist

d. Name of Location/s where activity was carried out: Jamburi Maidan, Bhopal

e. Geotagged Photo:



Glimpses from 11th Vigyan Mela, Bhopal (27th Dec 2024)



Glimpses from 11th Vigyan Mela, Bhopal (28th Dec 2024)

vi. GSDP and Capacity Building courses

Commencement of GSDP course:

IITM-EIACP PC-RP, Pune Started the GSDP course “Solar Enterprise Assistant Manager” on 23rd December 2024, with an introductory event held in Varahmihir Hall, IITM, Pune.



Group photo on commencement of GSDP course.

The GSDP course "Solar Enterprise Assistant Manager" began with a spiritually uplifting ceremony, starting with the Saraswati Vandana. The venue, adorned with floral decorations and an idol of Goddess Saraswati, set a serene and reverent atmosphere. Dr. Latha R., the EIACP coordinator, led the ceremony by lighting the traditional lamp, marking the auspicious beginning. The invocation of the Saraswati Vandana, accompanied by hymns and classical music, filled the hall with peace and positivity.

Dr. Latha then introduced herself and encouraged students to share their introductions, fostering an inclusive environment. Her inspiring words emphasized the significance of knowledge in shaping the future. She introduced her colleagues with roses, inviting them to impart their wisdom, and their speeches deeply resonated with the candidates, leaving a lasting impact on everyone present.

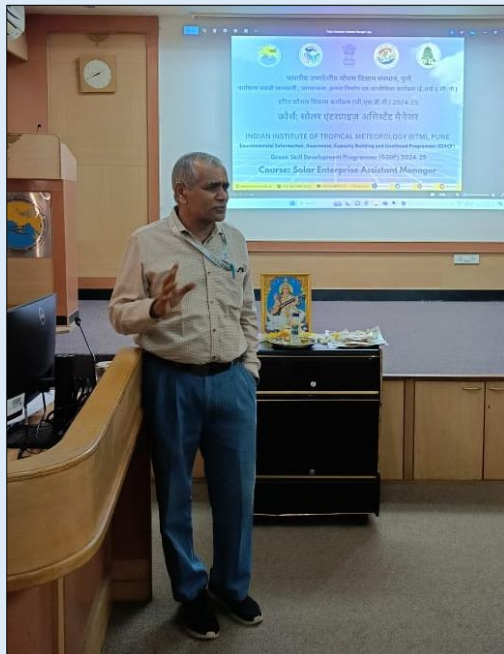
The event witnessed the presence of these reputed guests from various divisions of IITM-

1. Dr. Thiyagesan Dharmaraj, Scientist D, IITM Pune.
2. Dr. Shikha Singh, Scientist D, IITM Pune.
3. Mrs. Pragya from General Administration Division, IITM Pune.
4. Mr. Ramesh from Accounts Division, IITM Pune.



Experts' Sessions-

Lecture 1:



Lecture by Dr. Milind Sudhakar Mujumdar

Dr. Milind Sudhakar Mujumdar, the first speaker of the day, delivered an insightful session on solar radiation and its spectrum. He elaborated on the concepts of active and passive solar energy systems, highlighting the environmental factors that influence insulation levels. Dr. Mujumdar provided a detailed explanation of short and long-wave radiation, encouraging us to explore sustainable methods for energy conservation. His presentation deepened our understanding of harnessing solar energy efficiently.

Lecture 2:

The second speaker of the day, Dr. Bhupendra Bahadur Singh, delivered an engaging and informative lecture on carbon emissions over the past 800,000 years, emphasizing the sharp increase in recent centuries. He provided valuable insights into solar insolation levels in tropical regions and how they vary with geographic location. Dr. Singh also gave a detailed overview of government policies, regulations, and initiatives related to solar energy. Additionally, he offered a brief yet comprehensive

explanation of weather and climate modelling, enriching our understanding of environmental dynamics and sustainable practices.



Lecture by, Dr. Bhupendra Bahadur Singh



Lecture 3:



Lecture by Dr. Shirish Khedikar

The final speaker of the day, Dr. Shirish Khedikar, delivered an inspiring lecture on the importance of cultivating an innovative mindset. His remarkable achievements in the solar energy sector were both impressive and motivating. Dr. Khedikar encouraged us to think ambitiously and creatively, fostering a broader perspective. He provided a detailed, step-by-step guide on how to file a patent, making the process clear and accessible. By sharing his own ideas and experiences, he engaged the audience through interactive discussions and thought-provoking questions. Dr. Khedikar emphasized the significance of problem-solving and highlighted the critical role of research and development in building a sustainable future.

Formal Inauguration:

: Pune, 31st December 2024: The Indian Institute of Tropical Meteorology (IITM), in collaboration with the Environmental Information, Awareness, Capacity Building, and Livelihood Programme (EIACP), successfully inaugurated the Green Skill Development Programme (GSDP) course on "Solar Enterprise Assistant Manager."

The event commenced with a warm welcome address by Dr. R. Latha, EIACP Coordinator, IITM, setting a positive tone for the ceremony. This was followed by an inaugural video address by the Chief Guest, Dr. R. Krishnan, Director of IITM, who emphasized the significance of skill development in promoting sustainable practices. Adding to the event's prominence was a video message from Ms. Lipika Roy, Deputy Director, Ministry of Environment, Forest and Climate Change (MoEF&CC), sharing her wishes for the program's success.

Distinguished speakers, including Dr. Gufran Beig, Founder Coordinator of IITM, Dr. B.S. Murthy, Former Coordinator of EIACP, and Dr. Shikha Singh, Scientist at DESK, IITM, delivered insightful talks. Their expertise inspired the GSDP candidates and highlighted the importance of renewable energy in the current environmental scenario.

A significant highlight of the event was the unveiling of the 2025 IITM-EIACP Calendar by Dr. Suryachandra Rao, Scientist-G and Project Director of the Monsoon Mission at IITM, Pune. The calendar reflects the institute's commitment to environmental awareness and sustainability.

The participants were provided with resource kits to assist their learning journey. Their enthusiastic engagement throughout the sessions contributed to the event's success, showcasing their dedication to acquiring skills for a sustainable future.

The inauguration concluded on a high note, leaving the participants motivated and ready to embark on their journey to become skilled professionals in solar enterprise management.



Glimpses from GSDP Course Inauguration function



Glimpses from GSDP Course Inauguration function

vii. Knowledge products, if any, with link

- a. **Description:** The calendar was released by Dr. Suryachandra Rao, Scientist-G and Project Director of the Monsoon Mission at IITM, Pune on 31st December 2024.

This calendar stands as a testament to IITM's unwavering commitment to environmental awareness and sustainability. It features insightful themes and visuals designed to inspire eco-friendly practices, align with sustainable development goals, and promote climate action. The calendar serves as a motivational tool, urging stakeholders and the community to prioritize the planet's well-being.

b. Photos:



IITM EIACP 2025 Calendar release



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I will act to reduce pollution and ensure clean air

JANUARY 2025

Clean air and a pollution free world begin with our collective effort and responsibility

26- Republic Day

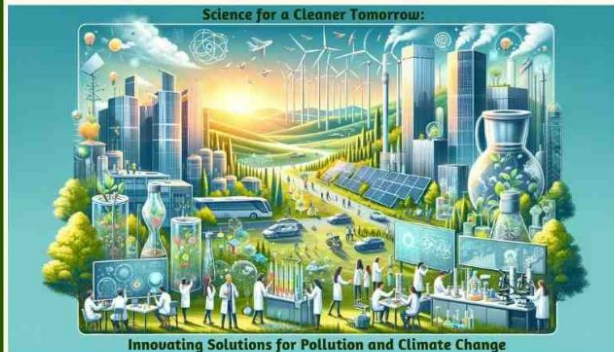
05- National Bird Day
 24- International Day of Education
 30- National Cleanliness Day

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I will innovate for a cleaner, sustainable future

FEBRUARY 2025

Science drives innovative solutions to combat pollution and climate change, shaping a sustainable future

26- Mahashivratri

02- World Wetlands Day
 27- International Polar Bear Day
 28- National Science Day

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I will protect wildlife and preserve their natural habitats

MARCH 2025

Wildlife is crucial for a balanced and thriving planet

14- Holi
 31- Id-ul-Zuha (Ramzan Id)

03- World Wildlife Day
 04- World Engineering Day for Sustainable Development
 08- International Women's Day
 14- International Day of Action for Rivers
 18- Global Recycling Day
 21- World Forestry Day
 22- World Water Day
 23- World Meteorological Day

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I will reduce single-use plastic and choose sustainable alternatives

APRIL 2025

Choose reusable, not disposable – reduce plastic waste and restore the planet for future generations.

10- Mahavir Jayanti
 18- Good Friday

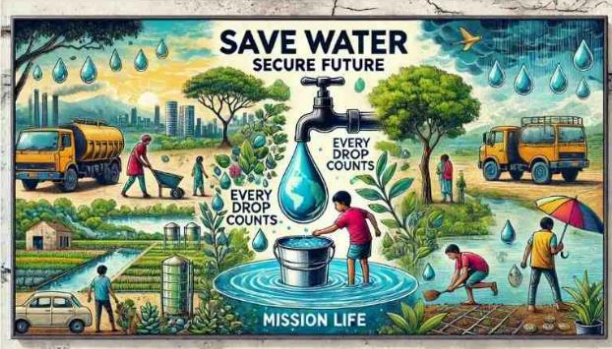
07- World Health Day
 22- Earth Day

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I will conserve water and ensure its secure future.

MAY 2025

Water is life; conserving it is not just a choice, but a responsibility to ensure a thriving planet for future generations.

12- Buddha Purnima

11- National Technology Day
22- International Day for Biological Diversity

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I will embrace a sustainable lifestyle for a healthier planet.

JUNE 2025

A sustainable lifestyle is not a trend, but a responsibility to protect our planet for future generations.

07- Bakari Id

05- World Environment Day
17- World Day to Combat Desertification and Drought
21- International Day of Yoga

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I will grow my own food through terrace gardening.

JULY 2025

Planting your own food is more than just a gardening task—it's an investment in your health, your community, and the future of our planet.

06- Muharram

01-07 Vanamohatsav
26- International Mangrove Day
28- World Nature Conservation Day

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I will use solar power to energize my home and office sustainably.

AUGUST 2025

Switching to renewable energy is a bold step toward a sustainable planet, where the sun, wind, and water work in harmony to meet our needs without compromising the Earth's health.

15- Independence Day
27- Ganesh Chaturthi

10- World Biofuel Day
20- Indian Akshay Urja Day

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I will live healthy with millets and yoga

SEPTEMBER 2025

Living healthily means fueling your body with whole foods, staying active, and prioritizing self-care. Millets can be a part of that nourishing journey.

05- ID-e-Milad

16- International Day for the preservation of Ozone
 21- International Day of Peace
 26- World Environmental Health Day

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I will reduce waste and promote cleanliness

OCTOBER 2025

Swachhata begins with our actions for a cleaner, healthier world.

02- Mahatma Gandhi's Birthday
 02- Dussehra
 20- Diwali

13- International Day for Natural Disaster Reduction
 14- International E-Waste Day
 17- International Day for the Eradication of Poverty
 24- International Day of Climate Action

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I will recycle my e-waste properly and spread awareness

NOVEMBER 2025

E-waste is more than discarded electronics—it's a valuable resource. Proper disposal helps recover materials and protect the planet from pollution.

05- Guru Nanak's Birthday

10- World Science Day
 19- International GIS Day
 21- World Fisheries Day

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I will save energy by using efficient solutions and turning off devices

DECEMBER 2025

Saving energy isn't just about turning off lights—it's about rethinking how we use power, embrace new technologies, and create a sustainable future.

25- Christmas Day

02- National Pollution Control Day
 05- World Soil Day
 14- National Energy Conservation Day
 23- Kisan Divas

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viii. Development of Information Products and Mobile Apps:

: Nil

ix. Miscellaneous activities:

IITM EIACP Pune shared an awareness post on National Pollution Control Day, December 2, 2024, across various social media platforms.



5. Recruitment or Change of EIACP Staff if any with contact numbers and qualification details:

: Mrs. Nitu Singh joined as Program Officer on 09th Dec 2024.

6. Updation of DRC Webpage with details:

: Nil