



TECNIA INSTITUTE OF ADVANCED STUDIES GRADE "A" INSTITUTE

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उन्नत भारत अभियान
UNNAT BHARAT ABHIYAN



UNNAT BHARAT ABHIYAN 2.0 (UBA Cell)

शिक्षित भारत-स्वस्थ भारत- स्वच्छ भारत- स्वावलंबी भारत- संपन्न भारत

(A movement for progressive India)

A flagship programme of Ministry of Education, Government of India



Report on Clean Energy, Clean Air A Value-Based Approach to Climate and Health Goals

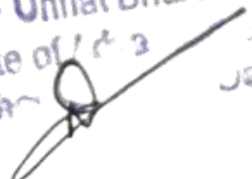
Title of Activity	Clean Energy, Clean Air A Value-Based Approach to Climate and Health Goals
Activity Type	Outreach Activity
Values	<ul style="list-style-type: none"> • Environmental Responsibility • Sustainability • Social Equity • Global Citizenship
Objectives	<ul style="list-style-type: none"> • To promote awareness about sustainable practices that lead to cost savings and energy efficiency. • To encourage conservation of natural resources through responsible individual and community actions. • To mitigate climate change by fostering low-carbon lifestyle choices and renewable energy use. • To ensure improved public health by advocating for clean air, water, and proper sanitation. • To align local development initiatives with UNSDGs and core environmental values (Mulya Parvah).

Coordinator Unnat Bharat Abhiyan
Tecnia Institute of Advanced Studies
Madhuban Chowk, Rohini, Delhi - 85

Learning Outcomes	<p>Learners will be able to understand the link between environmental practices and cost-effective development.</p> <p>Learners will be able to identify sustainable solutions for water, energy, and sanitation challenges.</p> <p>Learners will be able to explain the impact of climate-friendly actions on community health and air quality.</p> <p>Learners will be able to evaluate the importance of renewable energy in achieving energy security and SDG targets.</p> <p>Learners will be able to advocate for value-based, eco-conscious decisions in local planning and public engagement.</p>
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Organized by	Unnat Bharat Abhiyan Cell
Program Theme*:	Promoting sustainable development through the inclusion of water, sanitation, and environmental values in Gram Panchayat Development Plans
Date*	19-04-2025
Time*	11:00 am onwards
Venue	Bhalswa Dairy
External Expert / Internal Expert	Mr.Ashish Kumar
No. of Students* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)	20
No. of Faculty* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)	1

Coordinator Unnat Bharat Abhiyan
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Poster/Flyer/Notice*

TECNIA
INSTITUTE OF ADVANCED STUDIES
PUNJAB, INDIA

गणतन्त्र संसदीय विद्यालय
MINISTRY OF
HUMAN RESOURCE DEVELOPMENT

UNNAT BHARAT ABHIYAN
स्वच्छ भारत मिशन
शुद्ध पानी स्वच्छता
शुद्ध धरती स्वच्छता

Clean Energy. Clean Air

Date:- 19-04-2025 Time:-11:00am onward
Place:- Bhalswa Dairy

Mr. Ashish Kumar
UBA Coordinator

Coordinator Unnat Bharat Abhiyan
Tecnia Institute of Advanced Studies
Madhwalan Campus, Delhi -85

Photograph



Empowered by the Sun: Villagers stand proudly beside solar panels, embracing clean energy for a greener and self-reliant future

Report:

The Unnat Bharat Abhiyan Cell organized a community-oriented awareness program titled "Clean Energy, Clean Air: A Value-Based Approach to Climate and Health Goals" on 19th April 2025. The initiative aimed to sensitize students, faculty members, and local residents about the urgent need to adopt clean and sustainable energy practices in everyday life while emphasizing public health, environmental values, and ethical responsibility.

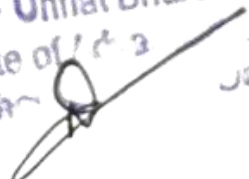
The program addressed multiple Sustainable Development Goals (SDGs), especially SDG 3 (Good Health and Well-being), SDG 7 (Affordable and Clean Energy), SDG 11 (Sustainable Cities and Communities), and SDG 13 (Climate Action). The event focused on promoting five core objectives:

- To promote awareness about sustainable practices that lead to cost savings and energy efficiency.
- To encourage conservation of natural resources through responsible individual and community actions.
- To mitigate climate change by fostering low-carbon lifestyle choices and renewable energy use.

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	<ul style="list-style-type: none"> • To ensure improved public health by advocating for clean air, water, and proper sanitation. • To align local development initiatives with UNSDGs and core environmental values (Mulya Parvah). <p>Discussions included real-life examples of solar energy usage, reduction in fossil fuel dependence, and air quality improvement through clean cooking practices. Students showcased posters and models demonstrating how green energy adoption can enhance both environmental quality and human health.</p> <p>The event successfully connected technical knowledge with human values, emphasizing Mulya Parvah such as environmental responsibility, community participation, frugality, and intergenerational justice. It concluded with a pledge by all participants to implement clean energy habits and advocate for climate-positive behaviors in their surroundings, contributing actively to India's sustainable future.</p>
Resource Person Profile	NA
Report Submitted by	Mr.Ashish Kumar
Attendance Sheet	<i>Attached at the end of Report</i>
Feedback	<i>Sample feedback Attached at the end of Report</i>
Signature of Event Coordinator	
For Office Use	

Coordinator Unnat Bharat Abhiyan
Tecnia Institute of Technology
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List of participants

S.No	Enrollment	Name	Course
1.	00117002424	POORNIMA JAIN	BAJMC
2.	00217002424	KRITIKA MISHRA	BAJMC
3.	00317002424	Aanchal Bora	BAJMC
4.	00417002424	RUPAKASHI SETHI	BAJMC
5.	00517002424	shubh johri	BAJMC
6.	00617002424	Chhavi	BAJMC
7.	00717002424	Rishabh Chauhan	BAJMC
8.	00817002424	Vanshika Jain	BAJMC
9.	00917002424	Radhika Motwani	BAJMC
10.	01017002424	Pragati Dudheria	BAJMC
11	00617001724	Sunil Sharma	BBA
12	00717001724	Vinod kmar	BBA
13	00817001724	Meet alagh	BBA
14	00917001724	RAJESH AGGARWAL	BBA
15	01017001724	RAM CHANDER	BBA
16	114241001505	Harshal Kukreja	BCA
17	114241000075	Tanishka kathuria	BCA
18	114241012212	Tamanna Chakarvarti	BCA
19	114241004540	Kriti Sethi	BCA
20	114241010214	Vansh Arora	BCA

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