EVENT COMPLETION REPORT

SECTION A: Event Detail

Event title:	**Energy Conservation & Energy Literacy Awareness Drive**		
Starting date of Event	July 18, 2026	**Duration of Event (in days)**	One Day (4 Hours)
Name of the Event Organizing Committee	Unnat Bharat Abhiyan (UBA) Cell In association with Committee for Extension Activities & Community Outreach Programme		
Sponsor of the Event	NA		
Committee Members:	**Convener**	Prof. (Dr.) Nisha Singh	
	UBA PI Coordinator	Mr. Ashish Singh	
	Event Coordinator	Mr. Dinesh Kumar Kalonia	
	Student Members	Aradhya, Khushboo, Manish Kumar, Ayush Singh, Deepika & Deepanshu (BCA)	
Chief Guest/ Guest of Honor with affiliation (If any)		NA	
Name of Speaker/s with affiliation (If any)		**NA**	

SECTION B: Event report and reflection

1. Event objectives

- To spread awareness about energy conservation among students and villagers.
- To build a basic understanding of energy sources and energy-efficient appliances.
- To turn students into energy-saving ambassadors for their community.
- To encourage sustainable energy habits that cut the carbon footprint.
- To support Unnat Bharat Abhiyan by deepening the college–village partnership.

2. Event Report

On 18 July 2026 the Unnat Bharat Abhiyan (UBA) Cell of Modern College of Professional Studies, Mohan Nagar, Ghaziabad, working with the Committee for Extension Activities & Community Outreach Programme, took the message of energy saving to its adopted village, Nangla Firoj Mohanpur, through an “Energy Conservation & Energy Literacy Awareness Drive”. The programme was coordinated by Mr. Dinesh Kumar Kalonia, Event Coordinator, and Mr. Ashish Singh, UBA PI Coordinator, under the guidance of the Convener, Prof. (Dr.) Nisha Singh, with 44 student participants, including 6 college students and 38 school students of Class 10. With the nod of Village Pradhan Mr. Amit Ji, Mr. Virendra

Kumar (Master Ji), Headmaster of the Junior High School, joined as Resource Person, and his guidance shaped the planning and smooth conduct of the drive.

Master Ji explained what energy conservation and energy literacy mean and why using energy wisely matters in everyday life. Participants learned how renewable and non-renewable sources differ, why wastage must be reduced, and how energy-efficient appliances protect both the environment and the household budget. Practical habits for homes, schools, farms and small businesses were discussed, along with the links between energy use, climate change and carbon footprint, with special focus on rural communities switching to LED lighting, trimming unnecessary power use and adopting renewable energy wherever possible.

LED lighting, star-rated appliances and solar energy solutions were demonstrated, so that students and villagers could see energy-efficient technology at work. Students then carried the message through the village with banners and placards, held interactive discussions and quizzes, and invited villagers to take energy-saving pledges. Informational material and simple energy-saving tips were handed out along the way. The programme closed with an open question-and-answer round, where participants shared their own experiences and pledged to follow energy-efficient practices.

The drive lifted energy literacy among the 44 student participants and the villagers they reached, and turned awareness into a pledge to follow energy-efficient practices. Students stepped up as energy-saving ambassadors, while villagers took home practical tips to cut wastage at home, school and farm. The programme also strengthened the working bond between the college and Nangla Firoj Mohanpur, in line with the aims of Unnat Bharat Abhiyan.

S. No	Total Participants	Number of Male	Number of Female
1	44	29	15

List of Participants:

S. No.	Name of Participant	Programme/Year	Role
1	Aradhya	BCA	Student Participant
2	Khushboo	BCA	Student Participant
3	Manish Kumar	BCA	Student Participant
4	Ayush Singh	BCA	Student Participant
5	Deepika	BCA	Student Participant
6	Deepanshu	BCA	Student Participant
7	Abhishek	Class 10	Student Participant
8	Akshat Vashisth	Class 10	Student Participant
9	Ankita	Class 10	Student Participant
10	Aniket	Class 10	Student Participant
11	Anmol	Class 10	Student Participant
12	Anmol Tiwari	Class 10	Student Participant
13	Anshita	Class 10	Student Participant

S. No.	Name of Participant	Programme/Year	Role
14	Arjun Yadav	Class 10	Student Participant
15	Ayush	Class 10	Student Participant
16	Ayush Kumar Pathak	Class 10	Student Participant
17	Aavesh	Class 10	Student Participant
18	Deelpa	Class 10	Student Participant
19	Deepanshu	Class 10	Student Participant
20	Gautam	Class 10	Student Participant
21	Gaurav	Class 10	Student Participant
22	Harshit Kumar	Class 10	Student Participant
23	Happy	Class 10	Student Participant
24	Kajal	Class 10	Student Participant
25	Keshav Kumar	Class 10	Student Participant
26	Krishna Kumar	Class 10	Student Participant
27	Kunal	Class 10	Student Participant
28	Laado	Class 10	Student Participant
29	Lalita	Class 10	Student Participant
30	Monika	Class 10	Student Participant
31	Nikhil	Class 10	Student Participant
32	Nitya	Class 10	Student Participant
33	Nitish Kumar	Class 10	Student Participant
34	Payal	Class 10	Student Participant
35	Prince	Class 10	Student Participant
36	Prince	Class 10	Student Participant
37	Priyanka	Class 10	Student Participant
38	Rahul	Class 10	Student Participant
39	Ravi	Class 10	Student Participant
40	Sagar	Class 10	Student Participant
41	Shekhar	Class 10	Student Participant
42	Shivani	Class 10	Student Participant
43	Vinita	Class 10	Student Participant
44	Vinay Kumar	Class 10	Student Participant

Glimpses of the Energy Conservation & Energy Literacy Awareness Drive



Opening moment: students and school children line up with the UBA banner at the school gate.



Learning session: Ayush and Khushboo lead the energy-saving talk for the assembled school students.



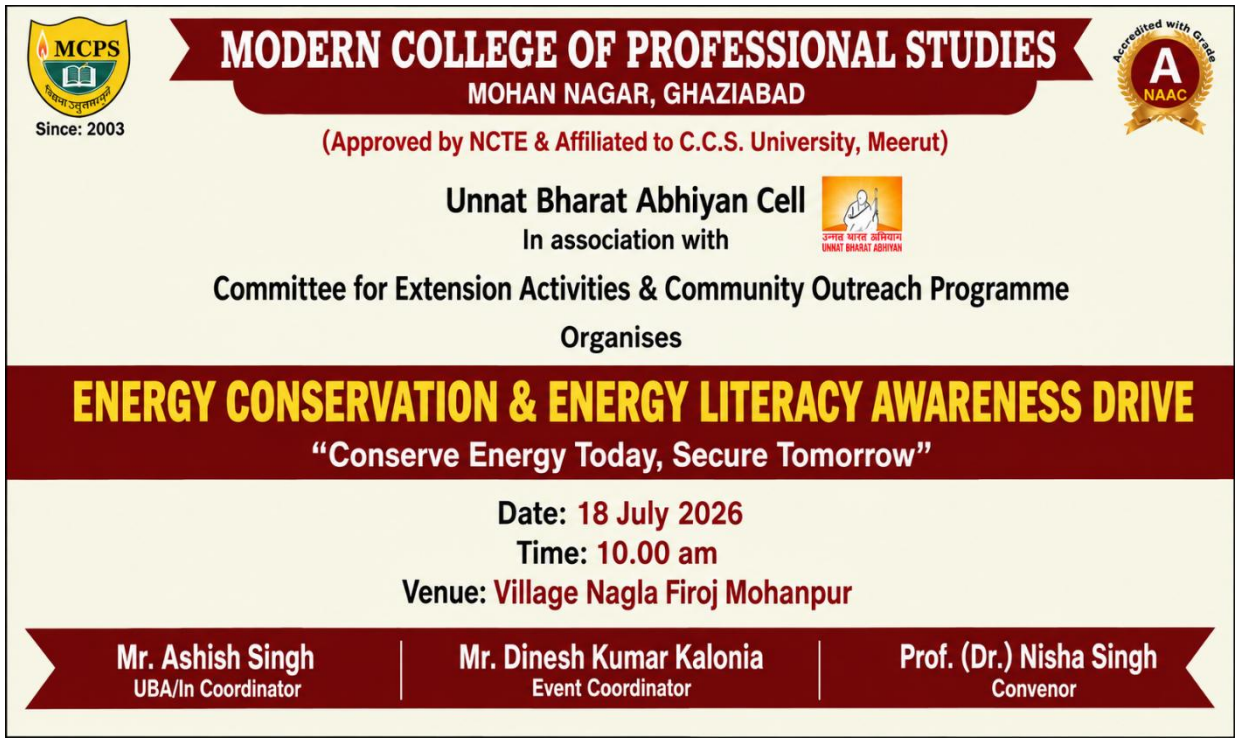
March begins: placards up and banner open, the group heads into the village lanes.



Message on the move: school students and college volunteers carry the appeal to the community.



PM – United voice: MCPS and school students show their energy-saving placards beside the UBA banner.



The official banner of the Energy Conservation & Energy Literacy Awareness Drive.