

Date: 29-04-2025

## POST EVENT REPORT

1. Department: CSE
2. Name of the event: “UNNAT BHARAT ABHIYAN”
3. Event Date: 26.04.2025
4. Report submitted date: 29.04.2025
5. Brief description about the event:

The Department of Computer Science and Engineering organized a Programme on **Unnat Bharat Abhiyan** on 26<sup>th</sup> April 2025 at Badurpally village. This programme was initiated with the great support prior permission and guidance from our Professor & Group Director Dr. P. Santosh Kumar Patra and Dr. R. Santhoshkumar HOD, Department of CSE, St. Martin's Engineering College. Mr. S. Bavankumar is the faculty coordinator for the awareness program. The student team consists of Sri Keerthan, Nagababu, K. Abhibay and others. This awareness programmes play a vital role in generalizing the awareness about to avoid plastic and use cotton bags. It is a great opportunity to apply their extra-curricular skills in the society and redefine their role as engineering students.

### **Brief Description about Unnat Bharat Abhiyan**

The Ministry of Education (MoE), Government of India, has launched the program of Unnat Bharat Abhiyan (UBA), a National Program with the vision to involve the professional and other higher educational institutions of the country for the sustainable development of villages. Over a period of time, the ecological balance and the modern approach has led to equity in the society, and to overcome this, the Government came with the Unnat Bharat Abhiyan to uplift the rural parts of the country.

### **About the session**

St. Martin's Engineering College, Department of CSE organised a one-day program on Promoting Non-Use of Polythene, Bahadurpally village. The primary goal of this programme is to educate the public about the harmful effects of polythene on the environment and promote

sustainable alternatives. Polythene, a widely used plastic, poses severe environmental threats due to its non-biodegradable nature. Improper disposal leads to land, water, and air pollution, endangering wildlife and human health. This awareness campaign aims to inform communities about these dangers and encourage the use of eco-friendly alternatives like cloth bags, jute bags, and biodegradable packaging. This programme is a step toward a greener, cleaner future. Small individual changes can collectively bring significant environmental improvements.

**Encl: 6 Photographs**

Report prepared by: Mr. S. Bavankumar

Content verified by English Staff Name & Signature: *Dr. A. Kayalvizhi* *R. hr 29/11/25*

Softcopy along with photos forwarded for website: YES / NO

Softcopy along with photos forwarded for Newsletter: YES / NO

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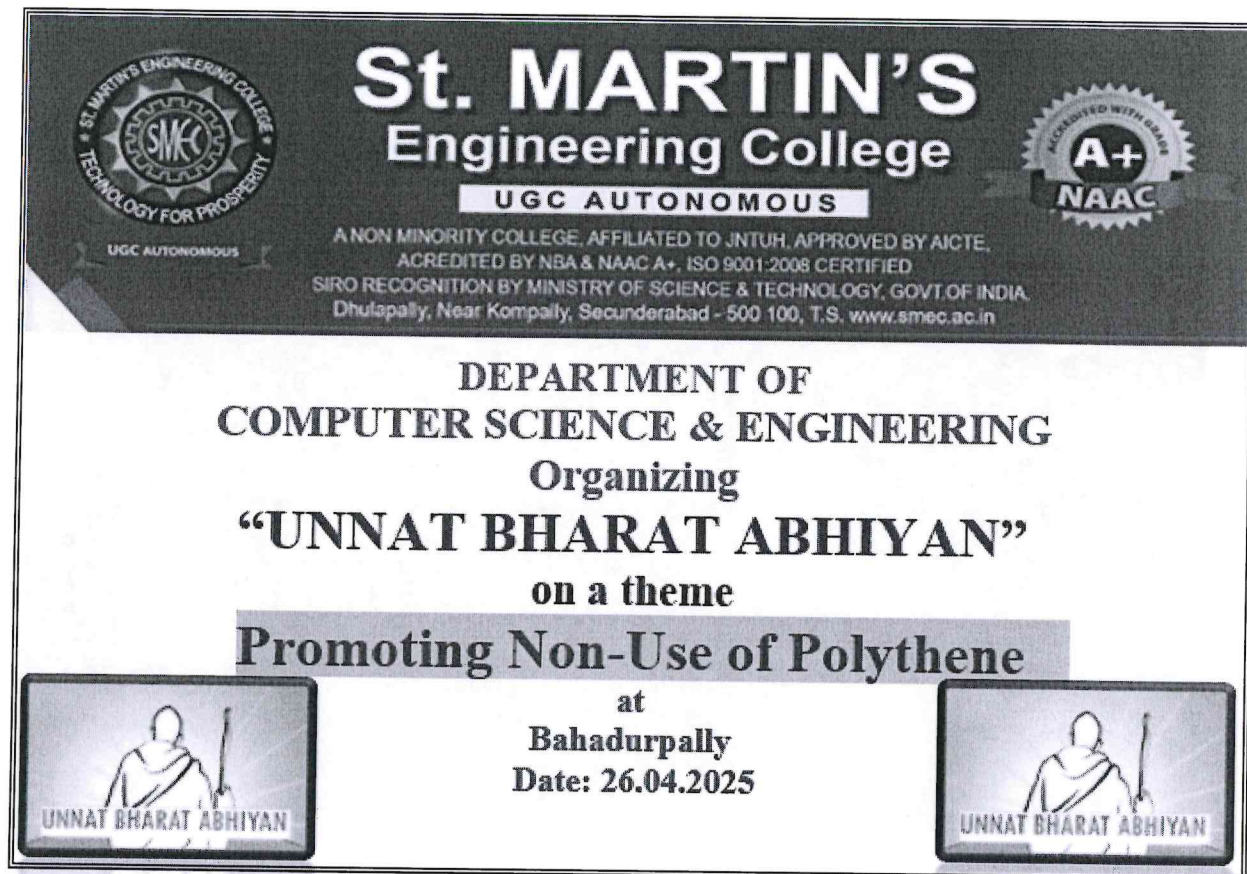
Any remark / suggestion: —

*S. Bavankumar*  
29/11/25  
**Sign of Organizing Faculty**

*R. hr*  
29/11/25  
**Sign of HOD**  
Head of the Department  
Department of Computer Science and Engineering  
St. Martin's Engineering College  
Dhulapally, Secunderabad, Telangana.

*31/5/25*  
**Approved by Principal/Group Director**  
GROUP DIRECTOR  
St. MARTIN'S ENGINEERING COLLEGE  
UGC - AUTONOMOUS  
Survey No. 98 & 100, Dhulapally (V),  
Dundigal-Gandimaisamma (M), Medchal-Malkajigiri (D)  
Secunderabad-500 100, Telangana.



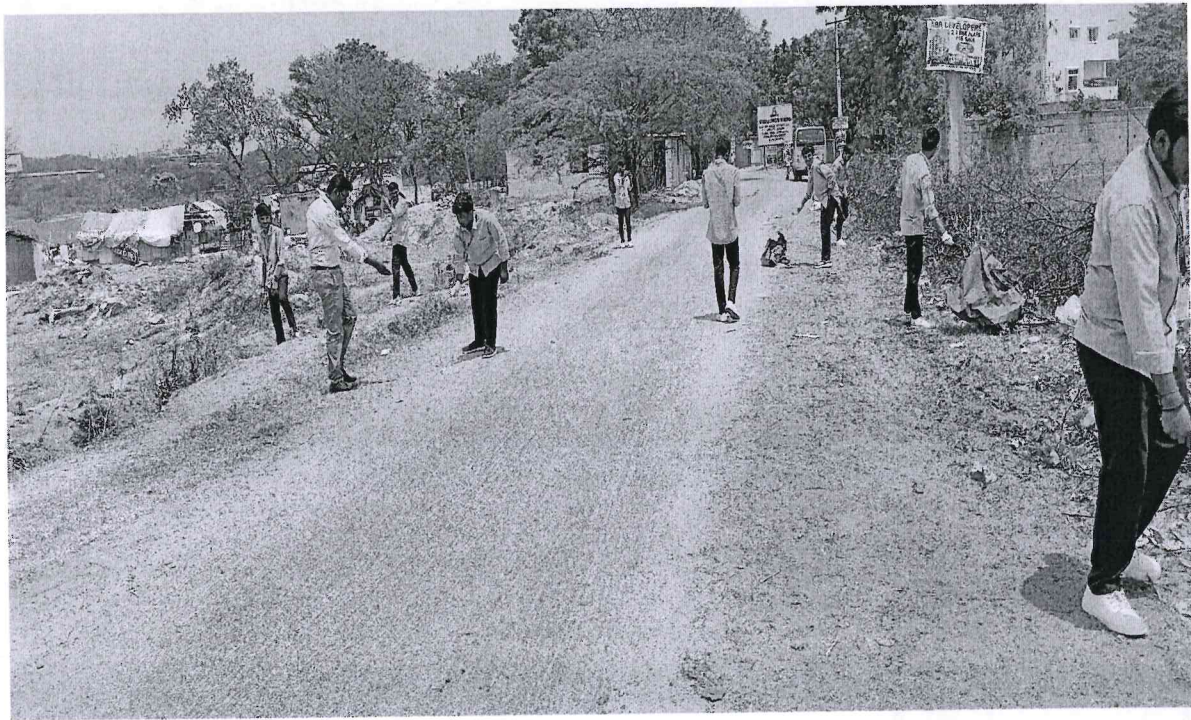


Unnat Bharat Abhiyan Program Banner

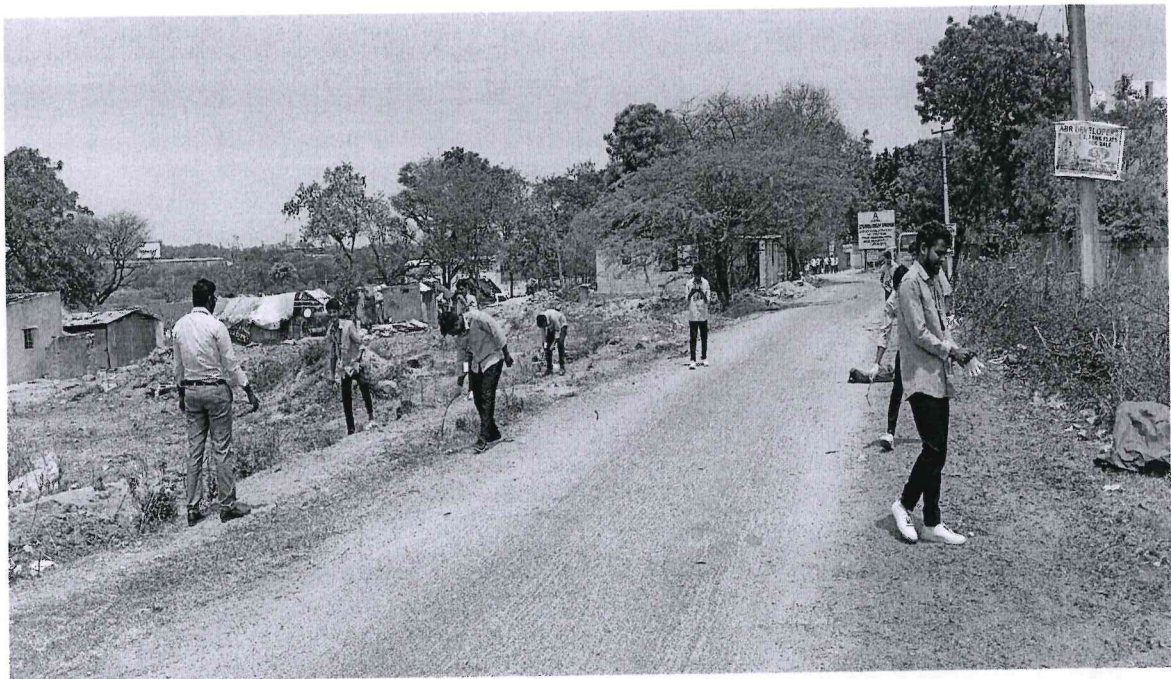


Unnat Bharat Abhiyan's Team at Bahadurpally Village



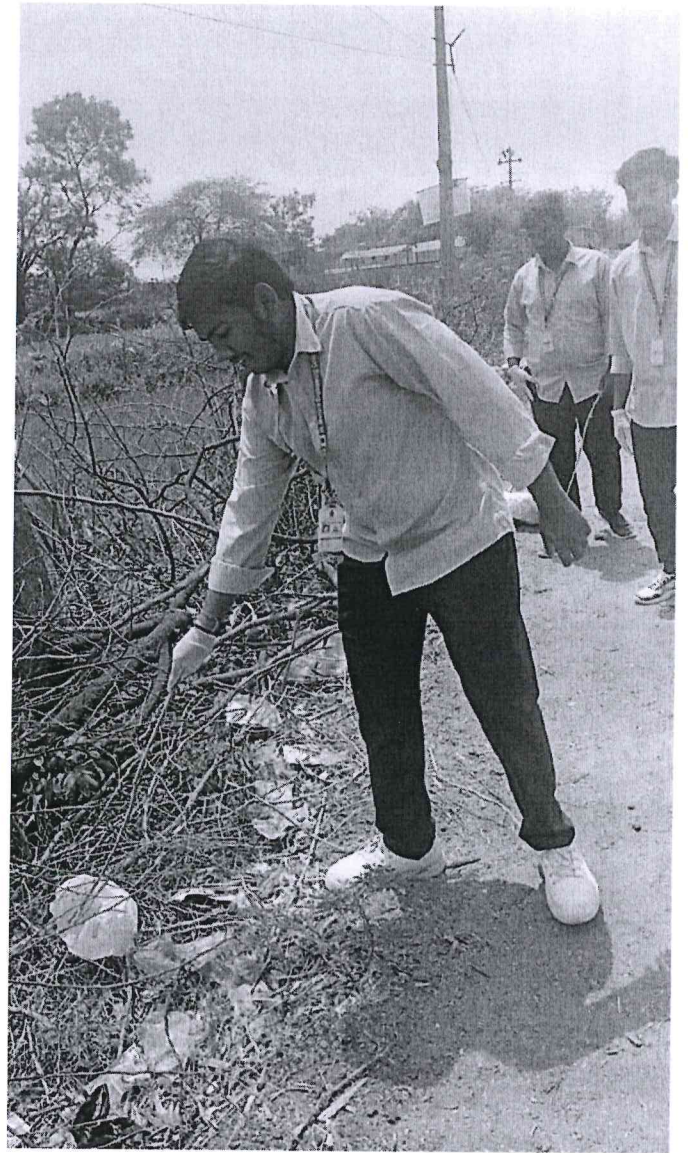


**During the Unnat Abhiyan's Sanitation Program at Bahadurpally Village**



**Students participation in the Promoting Non-Use of Polythene**





**Students involved in collecting waste plastic bags**

