



VIGNAN'S

FOUNDATION FOR SCIENCE, TECHNOLOGY & RESEARCH

(Deemed to be University) - Estd. u/s 3 of UGC Act 1956

NAAC
Accredited
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VU TODAY
A Chronicle of Campus Events

05 January 2026

SWACHH VIGNAN : BUILDING CLEAN SPACES AND RESPONSIBLE MINDS

Aligned with the national mission "Swachh Bharat Abhiyan," launched by the Government of India, The UEAC team of Vignan's University, in collaboration with the NCC, successfully organized "Swachh Vignan", a cleanliness and sanitation drive, on December 27, 2025, at the Vignan's University campus. The campaign aimed to promote cleanliness, hygiene, and a healthy academic environment by ensuring improved sanitation across the university and the campaign reinforced the university's commitment to contributing to a cleaner nation, guided by the theme "Clean Space, Clean Mind," the initiative emphasized the idea that a clean environment fosters clarity of thought and a productive work atmosphere.

A total of 241 volunteers, comprising 181 UEAC members and 60 NCC cadets, were divided into four groups and assigned to different blocks of the campus. Equipped with basic sanitation tools such as brooms, gloves, face masks, and garbage bags, the volunteers actively participated in sweeping,



waste collection, and proper disposal. Within a short span of time, the campus appeared visibly cleaner and more refreshed, reflecting the collective dedication of the participants.

The drive also focused on educating students about proper waste disposal and segregation into biodegradable and non-biodegradable materials, while promoting recycling and the responsible use of resources. The event served as an inspiration



for students to develop a sense of accountability towards maintaining clean surroundings and adopting hygienic practices in their daily lives.

The programme concluded on a high note, marked by the enthusiasm and energy of the volunteers. Swachh Vignan created heightened awareness among students regarding hygiene, environmental sanitation, and its positive impact on the human mind. The initiative played a significant role in nurturing responsible citizens dedicated to building a cleaner, healthier, and more sustainable society.



Rooted in Nature, Guided by Knowledge : UEAC of Vignan's University Leads the Way



The UEAC team from Vignan University organized an awareness program on Organic Farming at Vejandla village on December 12, 2025. The initiative aimed to educate farmers about the importance of organic farming practices and the role of biofertilizers in improving crop yield and soil health.

During the program, volunteers explained simple and practical methods of organic farming in an easy-to-understand manner. Volunteers introduced farmers to

homemade biofertilizers such as Beejamrutha, Jeevamrutha, and Panchagavya, highlighting how these can be prepared using locally available materials to maintain soil fertility and promote sustainable agriculture. The team also emphasized the concept of kitchen gardening, encouraging families to grow vegetables at home using kitchen waste. This practice not only ensures the availability of fresh vegetables for daily consumption but also helps reduce household expenses.

Farmers were informed about the multiple benefits of organic farming, including natural pest control, improved soil quality, and increased market value of crops due to the growing demand for organic produce. The program witnessed the active participation of 30 volunteers, who worked in groups and visited different parts of the village, including agricultural fields and busy public areas. The volunteers interacted directly with farmers and villagers, spreading awareness about organic practices and the rising preference for organic products among consumers. The event was conducted from 1:30 PM to 3:30 PM, with all volunteers actively engaged throughout the program.

The farmers of Vejandla expressed keen interest in adopting organic farming methods and gained valuable insights into sustainable agricultural practices. Overall, the program had a positive impact on the villagers and successfully promoted awareness about the long-term benefits of organic farming.



Power Consumption on the campus

Date	(A, H, U & N –Block, Boys hostel, Guest house, etc.) Units
04.01.2026	6750

Birthday Wishes

Students, Staff and Management wishes

Happy Birthday to

04.01.2026

Dr.Md.Oqail Ahmad

Asst. Prof., CSE

Dr.Lavanya Madagani

Asst. Prof., ENGLISH

05.01.2026

Mr.Mansoor Shaik

Attender, EEE

Mr.Kantragunta Bhanu Chandar

Jr. Design. Engineer, MECH

Mr.Nageswara Rao Kunchala

Attender, EEE (M)

Dr.Sanjay Kumar Gupta

Officiating Assoc. Prof., MECH

“Failure is not the opposite of success; it is a stepping stone towards it.”