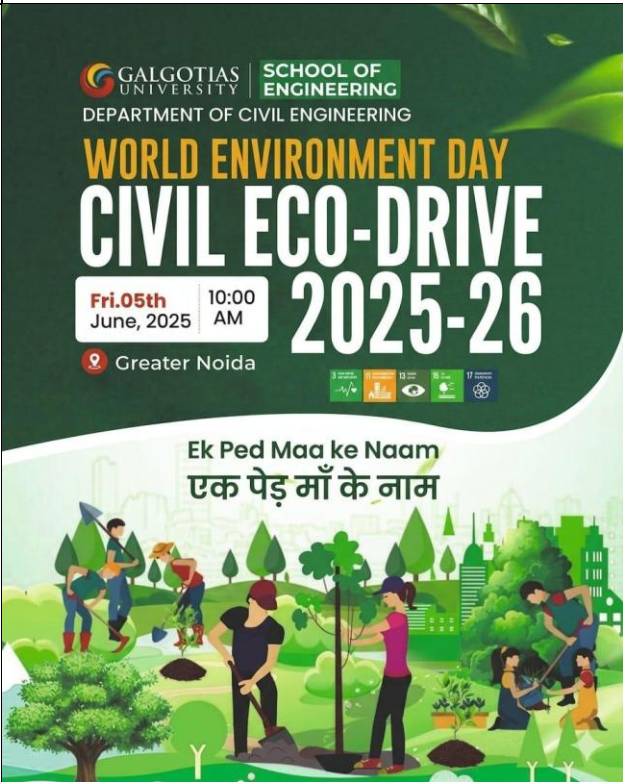


Event Report

Title of Activity*	World Environment Day_05.06.2026
Organized by (School/Centre Name) *	Galgotias University, Department Of Civil Engineering
Program Theme*	Environmental Sustainability through Tree Plantation and Community Participation
Date*	05.06.2026
Time*	10.00AM
Poster*	
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)

4

Sustainable Development Goals Attained By Department



(Geo tag) Photograph-1*



(Geotag)Photograph-2*





Description(min250to max 800 words)*

On the occasion of **World Environment Day 2025**, the Department of Civil Engineering, School of Engineering, Galgotias University, organized “**Civil Eco-Drive 2025–26**”, a tree plantation and environmental awareness campaign under the theme “**Ek Ped Maa Ke Naam**” (A Tree in the Name of Mother). The event was conducted on **05 June 2025 at the Alpha-2 Garden Area, Greater Noida**, with enthusiastic participation from students, faculty members, and staff.

The initiative aimed to promote environmental sustainability, enhance green cover, and encourage individuals to contribute actively towards ecological conservation. The campaign emphasized the emotional and cultural significance of planting a tree in honor of one’s mother, thereby fostering a sense of environmental responsibility while strengthening personal and social values.

As part of the drive, participants planted a variety of native and ornamental saplings in the Alpha-2 Garden Area. Faculty members guided students on the importance of selecting suitable plant species, adopting proper plantation techniques, and ensuring regular maintenance for healthy growth and long-term survival of the saplings. The activity provided participants with practical exposure to environmental conservation practices and highlighted the importance of afforestation in mitigating environmental challenges.

The event also served as an awareness platform where discussions were held on pressing environmental issues such as climate change, biodiversity conservation, carbon sequestration, and sustainable resource management. Students were encouraged to understand the crucial role of trees in improving air quality, reducing carbon emissions, preventing soil erosion, and maintaining ecological balance. The activity reinforced the importance of individual and collective efforts in creating a greener and healthier environment.

As future engineers, students were sensitized to the relationship between infrastructure development and environmental sustainability. The campaign highlighted how engineering professionals can integrate sustainable practices into planning, design, and construction activities to develop environmentally responsible and resilient communities. Participants pledged to nurture the planted saplings and act as ambassadors of environmental stewardship within their families and society.

	The Civil Eco-Drive 2025–26 directly contributed to several United Nations Sustainable Development Goals (SDGs), including SDG 3 (Good Health and Well-being) by promoting a healthier environment, SDG 11 (Sustainable Cities and Communities) through enhancement of urban green spaces, SDG 13 (Climate Action) by supporting carbon reduction and climate awareness, and SDG 15 (Life on Land) through tree plantation and biodiversity conservation. The active involvement of students, faculty members, and university administration also reflected the collaborative spirit of SDG 17 (Partnerships for the Goals). The event successfully fostered environmental consciousness among participants and reinforced Galgotias University's commitment to sustainability and social responsibility. Through this initiative, the Department of Civil Engineering demonstrated its dedication to environmental preservation while inspiring students to become responsible citizens committed to building a greener and more sustainable future.
Report Submitted by (<i>write faculty coordinator name</i>)	Mr. M.KARTHIKEYAN

Fields marked with '' are mandatory*

Attendance Sheet:

S.No	Name of Student	Admission No	Signature
1.	Hanshika Jha	26SOCE1060003	Hanshika Jha
2.	Vivek Kumar	26SOCE1010010	Vivek
3.	Mustafadehelleh	26SOCE1010008	Mustafadehelleh
4.	Nido Migeu	26SOCE1010006	Nido Migeu
5.	Saksham Sharma	26SOCE1010004	Saksham
6.	Akshay Pratap Singh	26SOCE1080001	Akshay
7.	Ahmed K. C. Sesay	26SOCE1010029	Ahmed
8.	Vaaran Dagar	26SOCE1010016	Vaaran
9.	Himanshu	26SOCE1010023	Himanshu
10.	Bikash Mishra	26SOCE1010032	Bikash
11.	Anish Kumar	26SOCE1010018	Anish
12.	Abhishek Kumar	26SOCE1010028	Abhishek
13.	Ashif Ekbal	26SOCE1010025	Ashif
14.	Ahesan Ali Ansari	26SOCE1010036	Ahesan
15.	Abhinav Chaudhary	26SOCE1060001	Abhinav
16.	Saurabh Kumar	26SOCE1010001	Saurabh
17.	MD MAAZ	26SOCE1010021	MD MAAZ
18.	vivek Kumar	26SOCE1010027	vivek
19.	Mandeep Raj	26SOCE1010017	Mandeep
20.	Abdelrahman Ahmed	26SOCE1010009	Abdelrahman