

Activity 4 Green Diwali Plantation Initiative



Duration of activity in mins	NIL
Offline/Online	Offline
Activity Conducted as Conference/Seminar/Workshop/FDP/ IIC Calendar activity/self-driven activity/celebration day activity	Green Plantation & Awareness Drive
Theme of activity - R & D and Innovation /startup/entrepreneurship/Design thinking and critical thinking/IPR/Skill enhancement	Nature Brings Progress – Eco-friendly Diwali
Name of the Convener	Prof. (Dr.) P.K. Jain, Dean, COAS, TMU
Name of the Coordinator(s)	Prof. (Dr.) Ganesh Datt Bhatt, Nodal Officer, NMCG, TMU
Name of Expert	Faculty mentors and senior members of Ganga Champions Club
Designation of Expert	Professors and Faculty Coordinators
Experts Organization	College of Agricultural Sciences, TMU

Total no. of Participants	80
No of Student participants	74
No of Faculty participants	6
No of External participants (if any)	NIL
Aim of Activity	To celebrate Diwali in an eco-friendly manner by promoting tree plantation, spreading environmental awareness, and encouraging sustainable practices among students.
Objectives of Activity	1. To plant trees as a symbolic act of celebrating a Green Diwali. 2. To spread awareness about eco-friendly celebrations. 3. To instill responsibility towards environmental conservation in students. 4. To promote sustainable practices under the Namami Gange Mission.
Outcome of Activity	More than 100 plants were successfully planted during the initiative. Students actively participated, and Abhishek Sharma was specially awarded for his outstanding contribution. The activity inspired students to adopt eco-friendly practices and highlighted the role of youth in environmental protection.
Keywords	Green Diwali, Tree Plantation, Ganga Champions Club, Eco-friendly Festivals, Environmental Awareness
Social Media Link (Facebook)	https://www.facebook.com/profile.php?id=61566264926670
YouTube Link (If any)	https://www.instagram.com/ganga_champions/
Brief report of Activity (flyer and 5-10 photo of session to be included in same)	The Ganga Champions Club, College of Agricultural Sciences, Teerthanker Mahaveer University (TMU), Moradabad, successfully organized the Diwali Green Initiative 2024 with the theme " <i>Nature Brings Progress</i> ". The event was designed to celebrate Diwali, the festival of lights, in an eco-friendly manner by promoting plantation and awareness about sustainable living. Instead of only celebrating with lights and decorations, the initiative encouraged students and community

	members to contribute to nature by planting trees and nurturing them with care. The mission of the programme was to inspire youth and citizens to reconnect with nature, enhance biodiversity, and strengthen community participation in environmental stewardship. Participants were guided step-by-step to choose suitable plants, prepare pits enriched with compost, and plant saplings with care. They were also instructed to water, nurture, and document the process by sharing photos, creating a sense of responsibility and ownership towards each plant. Through this campaign, more than 100 saplings of diverse species were planted at different identified locations. These included fruit-bearing, ornamental, and hardy varieties suited to the local climate, ensuring ecological balance and long-term sustainability. The active participation of students, faculty members, and local volunteers reflected the collective commitment of TMU's Ganga Champions Club towards building a greener and healthier future. A special highlight of the initiative was the recognition of Abhishek Sharma, who was awarded for his outstanding contribution and dedicated efforts in tree plantation. His enthusiasm and consistent support throughout the campaign inspired other students to actively participate and carry forward the spirit of environmental conservation. The programme was successfully coordinated under the leadership of Mr. Lochan Vyas (President, Ganga Champions Club), Mr. Mukund Singh (Vice-President), and Mr. Anand Raj (Treasurer), with the constant guidance of Prof. (Dr.) Ganesh Datt Bhatt (Nodal Officer, NMCG, TMU) and Prof. (Dr.) P.K. Jain (Dean, COAS, TMU). Their guidance ensured smooth organization, high student involvement, and alignment of the activity with the broader objectives of the <i>Namami Gange Mission</i> and India's vision for <i>Viksit Bharat @2047</i>.
--	--

	The Diwali Green Initiative 2025 was not just a plantation drive but also a cultural message—that festivals can be celebrated with joy and responsibility while contributing positively to the environment. It emphasized that every plant planted today is an investment in a sustainable tomorrow. By integrating cultural traditions with ecological actions, the initiative successfully showcased the power of youth-led community participation in environmental protection. This event marked yet another milestone for the Ganga Champions Club, reinforcing its role as a catalyst for youth-driven ecological transformation. It has motivated participants to continue similar initiatives in the future, ensuring that the message of “हरित पर्व, स्वच्छ पर्यावरण” (Green Festivals, Clean Environment) resonates beyond Diwali and becomes a lifestyle choice for all.
 Ujjain, Madhya Pradesh, India Nagda, Ujjain, 456335, Madhya Pradesh, India Lat 23.461766, Long 75.465719 10/28/2024 04:23 PM GMT+05:30 Note : Captured by GPS Map Camera	 Ujjain, Madhya Pradesh, India Nagda, Ujjain, 456335, Madhya Pradesh, India Lat 23.461769, Long 75.465761 10/28/2024 04:37 PM GMT+05:30 Note : Captured by GPS Map Camera
Plantation Activity	Plantation at Site



Plant Inspection at Site



Plant Inspection at Site



Plantation



Plant Health Inspection



Plantation Drive



Soil Preparation For Sapling



Plant Care



Plantation at Site



Patna, Bihar, India
H3q8+5j2, Tahal Tola Rd, Murlichack,
Phulwari Sharif, Patna, Jalalpur, Bihar
801506, India
Lat 25.587049° Long 85.0666°
Person Name : -Sanvi Verma

Plant Watering



Geo-Tagging Camera

2024/11/07 09:54

Hajipur, Bihar, India
P628+78R, Station Rd, Hajipur, Bihar
844101, India
Lat 25.70089 Long 85.215632

Plantation at Site