



MALLA REDDY VISHWAVIDYAPEETH

(Deemed to be University)

Recognised under section 3 of The UGC Act, 1956, vide Notification No.9-4/2024-U.3(A) by
Department of Higher Education, Ministry of Education, Government of India.



NEP-SAARTHI

MAY 2026

Activity Report



**Theme: Sustainability & Environmental
Initiatives**

**NEP-2020 Awareness Activities
Organized in
MAY 2026**



**MALLA REDDY
VISHWAVIDYAPEETH**

NEP-SAARTHI - NODAL OFFICER

Er. Basava Vamsi Krishna (PhD)

Chief Accreditation Officer – IQAC Director

Malla Reddy Vishwavidyapeeth (Deemed to be University)

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1. “Green Healers” – Campus Tree Plantation Drive

As part of the SAARTHI – NEP 2020 Awareness Initiative, the NEP-SAARTHI Student Ambassadors of Malla Reddy Vishwavidyapeeth (Deemed to be University) successfully organized the **“Green Healers” – Campus Tree Plantation Drive**.

This activity was conducted with the objective of promoting environmental sustainability, ecological awareness, and active student participation in creating a greener and healthier campus environment—core values emphasized under NEP-2020 and the Sustainable Development Goals (SDGs).

The plantation drive witnessed enthusiastic participation from students, faculty, and staff members, who collectively planted saplings across various locations within the campus. The activity served as a practical learning experience, encouraging participants to understand the importance of afforestation, biodiversity conservation, and environmental stewardship.

The event effectively highlighted:

- The importance of tree plantation in combating climate change
- Creating a sustainable and eco-friendly campus environment
- Promoting environmental awareness among students
- Encouraging individual responsibility towards nature conservation
- Enhancing community participation in green initiatives

Through active involvement in planting and nurturing saplings, participants developed a deeper appreciation for environmental protection and sustainable living. The drive also reinforced the message that small individual actions can collectively contribute to a healthier planet and a greener future.

The “Green Healers” Campus Tree Plantation Drive received enthusiastic participation and appreciation from the university community, strengthening the culture of environmental responsibility and civic engagement.

This initiative reflects MRV’s commitment to implementing NEP-2020 by nurturing environmentally conscious, socially responsible, and sustainability-driven citizens who actively contribute to nation-building and ecological well-being.

Organized by: Malla Reddy Vishwavidyapeeth

No. of Participants: 150

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2. Poster Competition– “Climate & Health”

As part of the SAARTHI – NEP 2020 Awareness Initiative, the NEP-SAARTHI Student Ambassadors of Malla Reddy Vishwavidyapeeth (Deemed to be University) under School of Allied Healthcare Sciences & Technology successfully organized the **“Climate & Health” Poster & Reel Making Contest**.

This activity was designed to create awareness about the interconnection between climate change and human health while encouraging students to express their ideas through creative and digital media platforms—an important aspect of experiential and multidisciplinary learning emphasized under NEP-2020.

The contest witnessed enthusiastic participation from students across various disciplines, who showcased their creativity through informative posters and engaging short reels. Participants highlighted pressing environmental and public health concerns such as air pollution, global warming, heat waves, vector-borne diseases, water scarcity, and sustainable lifestyle practices.

The event effectively highlighted:

- The impact of climate change on public health and well-being
- The importance of environmental conservation for a healthier future
- Encouraging creative thinking and digital storytelling
- Promoting awareness about sustainable living practices
- Enhancing communication and advocacy skills among students

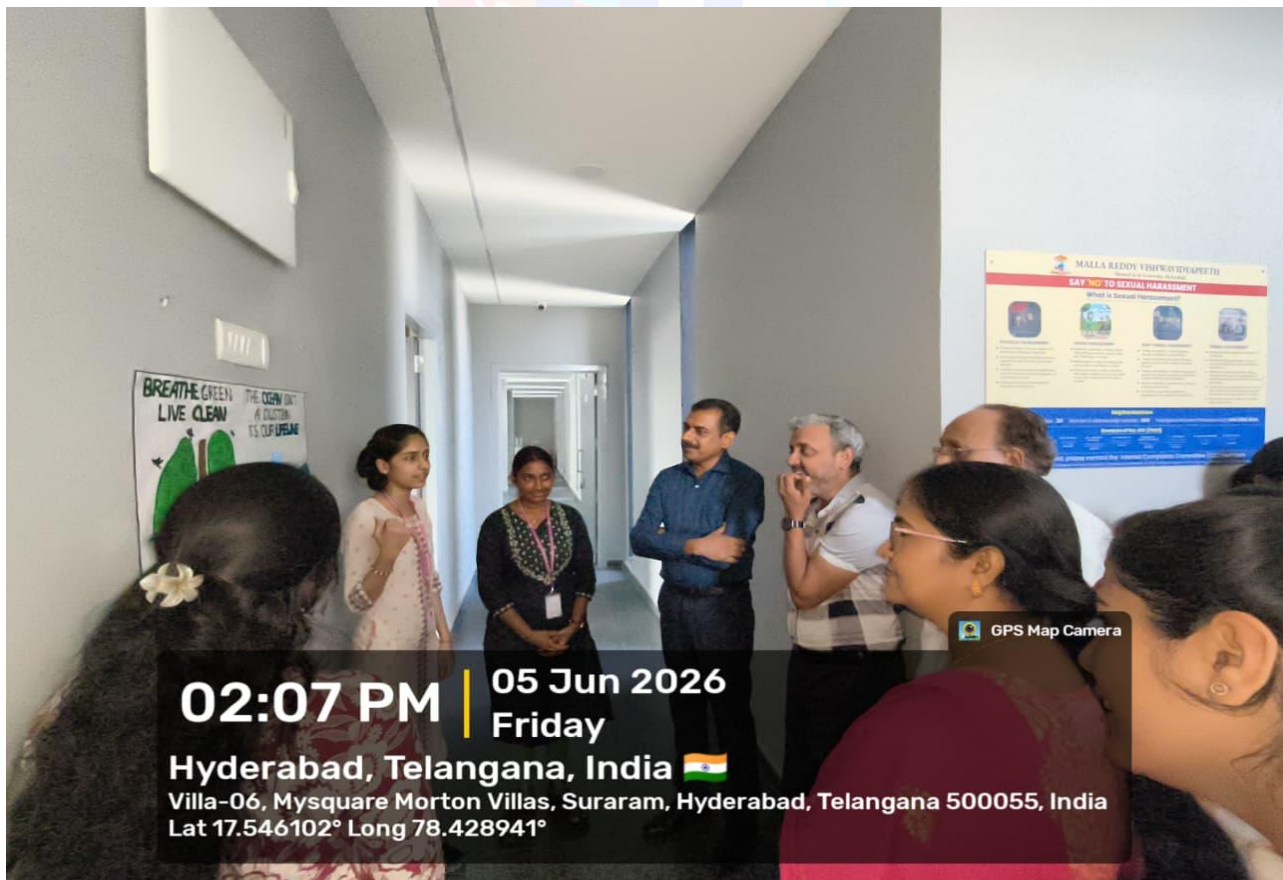
Through artistic presentations and innovative digital content, participants effectively conveyed powerful messages on environmental responsibility and health protection. The activity fostered awareness, creativity, and civic responsibility while inspiring students to become advocates for climate action.

The “Climate & Health” Poster & Reel Making Contest received an overwhelming response from students and faculty, creating a vibrant platform for awareness, innovation, and social engagement.

This initiative reflects MRV’s commitment to implementing NEP-2020 by nurturing environmentally conscious, socially responsible, and creatively empowered learners who contribute positively to sustainable development and public health.

Organized by: School of Allied Healthcare Sciences and Technology

No. of Participants: 30







CONCLUSION

The **Environmental Sustainability & Health Awareness** initiatives, comprising the “**Green Healers**” – **Campus Tree Plantation Drive** and the “**Climate & Health**” **Poster & Reel Making Contest**, provided an impactful platform for students to understand the vital connection between environmental conservation and human well-being. These activities successfully combined experiential learning, creativity, and community engagement, aligning with NEP-2020’s vision of fostering environmental consciousness, sustainable development, and social responsibility.

Collectively, the programs encouraged students to become active participants in climate action through both practical involvement and creative advocacy. While the plantation drive promoted hands-on environmental stewardship, the poster and reel competition enhanced awareness through innovative communication and digital expression. These initiatives reflect MRV’s commitment to nurturing environmentally responsible citizens who are equipped to contribute towards a healthier, greener, and more sustainable future.

NEP-SAARTHIs (MRV)

1	Dr.Gummakonda Alekhya	PG (Sem-1)- MRMCW
2	Dr. Fathima Maliha Parwaiz	PG (Sem-1)- MRMCW
3	Dr. Chanda Latha Meghana	PG (Sem-1)- MRIMS
4	Dr. K Poojitha	PG (Sem-1)-MRDCW
5	Dr. Lakshmi Archana Yarasani	PhD (Sem-1)-MRV
6	Ms. Samyuctha R	UG (Sem-1)-MRIDS

