



AVANTHI DEGREE & P.G. COLLEGE

(Approved by AICTE, Affiliated to Osmania University & Recog. by Govt. of T.S.)

16-11-741/B/1/A, Moosarambagh, Dilsukhnagar, Hyderabad - 500 036.

Event Report		
S.No	Description	Details
1.	Name of the Activity	“Stop Pollution Before It Stops You” as a part of National Pollution Control Day
2.	Date of conduction	2nd December, 2025
3.	Organized By	Avanthi Degree and PG College NSS Unit
4.	No of Participants	125
5.	Coordinator	NSS Officer- Dr. Lova Baliji
6.	Venue	Avanthi Degree and PG College Seminar Hall
7.	Description	<p>The NSS Unit of Avanthi Degree and PG College organized an impactful awareness programme on the theme “Stop Pollution Before It Stops You” to mark National Pollution Control Day. Guided by NSS Officer Dr. Lova Balaji, the event witnessed enthusiastic participation from NSS volunteers, faculty members, and students.</p> <p>The programme stressed the urgent need for pollution prevention and highlighted the role of individuals in protecting the environment. The NSS Officer addressed the gathering, explaining the significance of National Pollution Control Day and remembering the victims of the Bhopal Gas Tragedy. He encouraged students to adopt eco-friendly habits such as reducing plastic usage, conserving water, planting trees, and spreading environmental awareness.</p> <p>Principal Dr. S. Apparao appreciated the initiative and spoke about the harmful effects of pollution on human health, climate, and future generations. He motivated students to act responsibly and support sustainable practices.</p> <p>The event included interactive presentations, discussions, and slogan-shouting sessions that engaged students in meaningful dialogue on pollution control. A special highlight was the Pledge Ceremony, where students collectively promised to reduce waste, avoid littering, save resources, refuse single-use plastics, and actively promote environmental protection.</p> <p>The programme concluded on a positive note, instilling responsibility and reinforcing the message that small individual actions can lead to significant environmental change.</p>

