

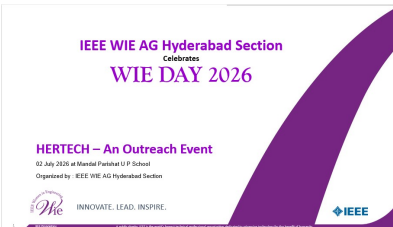
EVENT REPORT

Name of the Event	: WIE Day 2026 - HERTECH – An Outreach Activity
Name of the Speakers	: Dr P A Harsha Vardhini, Chair -WIE AG MHS Vishnusai - TCS, Adhya – Intern, Ch Kavitha - VITS
Mode of Conduct	: In-Person
Venue / Link	: Mandal Parishat U P School, Deshmukhi, Telangana, India
Date of the Event	: 02 July 2026
Number of Attendees	: Registered: 78 ; Attended: 78 (4 IEEE + 6 Teachers + 68 Students) IEEE members: 04 , Non- IEEE members: 74
Brief Report	: IEEE WIE Day Celebrations 2026 :

IEEE WIE AG Hyderabad Section organized WIE Day 2026 - HERTECH – An Outreach Activity on 02 July 2026 at Mandala Parishat U.P.S., Deshmukhi, Telangana. The event began with a warm welcome to the students, teachers and guests and a ice breaking session by **Dr. P. A. Harsha Vardhini, Chair- IEEE WIE AG Hyderabad Section.** IEEE & WIE initiatives are introduced continued by a short session encouraging students to embrace technology with responsibility, curiosity, and confidence. An interactive discussion and cognitive skills session with the students created an engaging atmosphere and motivated them to actively participate throughout the programme. Dr P A Harsha Vardhini educated students regarding awareness on Cybersecurity in the AI Era. Later, Volunteers – Mr MHS Vishnu Sai, Mrs. J Kavitha & Ms Adhya conducted an engaging session on Artificial Intelligence (AI) and cyber security awareness, an exciting quiz to assess the students understanding while making learning enjoyable. The programme also featured fun games and interactive activities that kept the students enthusiastic, encouraged teamwork, and promoted active participation. To recognize and encourage the students' enthusiasm, prizes were awarded to the winners of the quiz and various activity competitions. As a gesture of appreciation and encouragement, goodies were distributed to all the participating students, making the event memorable and motivating them to continue exploring science and technology. Overall, the event was a grand success, inspiring young minds to explore STEM, think creatively, and use technology responsibly. The enthusiastic participation of the students, the dedicated efforts of the speakers and volunteers, and the wholehearted support of the school management made HERTECH -WIE Day 2026 a memorable and impactful outreach initiative, leaving a lasting impression on everyone involved completely fulfilling the 2026 **IEEE Women in Engineering (WIE) Day theme "Technology with Purpose: Innovate Responsibly, Inspire Globally, Lead with Integrity"**

IEEE WIE AG Hyderabad Section **CAPTURED THE PRICELESS SMILES -** the moments of **HERTECH** making the **WIE DAY 2026** even **MORE MEMORABLE.**

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Key Outcomes of the Outreach Event at a Remote School – Mandal parishat Upper Primary School, Deshmukhi, Telangana, India

- Reinforced **IEEE WIE's commitment** to empowering underserved communities through education, mentorship, and technology-driven outreach.
- Contributed to the United Nations Sustainable Development Goals (SDGs), particularly **SDG 4 (Quality Education)**, **SDG 5 (Gender Equality)**, and **SDG 10 (Reduced Inequalities)**.
- Inspired students to dream beyond geographical limitations and recognize that technology and education can create pathways to a brighter future.
- Successfully reached students in a remote community, providing access to learning opportunities that are often limited.
- Increased awareness of STEM (Science, Technology, Engineering, and Mathematics) and inspired students to explore future careers in engineering and technology.
- Encouraged girls to pursue higher education and careers in STEM by showcasing women role models and success stories.
- Enhanced students' confidence, curiosity, and enthusiasm through interactive learning activities and hands-on demonstrations.
- Improved digital and technological awareness by introducing emerging technologies such as Artificial Intelligence, Robotics, IoT, and Electronics in an age-appropriate manner.
- Fostered creativity, critical thinking, and problem-solving skills through engaging challenges and collaborative activities.
- Strengthened communication, teamwork, and leadership qualities among participating students.
- Created awareness of the importance of education, innovation, and lifelong learning for personal and community development.
- Established a meaningful connection between IEEE volunteers, educational institutions, and the local school, laying the foundation for future outreach initiatives.
- Promoted the values of diversity, inclusion, equity, and social responsibility in alignment with the mission of IEEE Women in Engineering.
- Motivated teachers to incorporate innovative and activity-based teaching approaches in their classrooms.