

Achievement of Mechanical Engineering Department, SIET Nilokheri



Award Ceremony Function at Vikas Group, Faridabad

Students from the Mechanical Engineering Department, SIET Nilokheri have won first prize in the *Ideathon @ Universities* competition organized by Vikas Group of Companies, Faridabad

The team — Harsh, Akash Tyagi, Palak, and Paras — created a project called “Sustainable Hybrid Cooling System.” This system uses both solar energy and electricity to save power, reduce costs, and provide eco-friendly cooling. It is especially useful in areas with limited electricity but high cooling needs. The project was guided by Dr. Jatinder Kataria (Assistant Professor) , Mr. Shyam Singh (Head of Mechanical Engineering Department) and Dr. Parveen Saini (Training and Placement Officer).



Prof. Anil Kumar Rose (Director- Principal) congratulated the students and said such competitions help students become more creative and better problem-solvers.

Expert Talk



Professor Amitpal

An Expert Talk was delivered by Professor Amitpal from Delhi Technological University, Delhi, on the topic “Sustainable Fuel for Transportation” on 20th February 2026 at State Institute of Engineering and Technology (SIET), Nilokheri. The session was organized by the Department of Mechanical Engineering and focused on the importance of sustainable fuel technologies in reducing environmental impact and promoting energy efficiency in the transportation sector.



Students and faculty actively participated, gaining valuable insights into emerging trends and innovations in green energy solutions.