

7.1.5 Green campus initiatives

Preamble

MIT ADT University leads the Green Campus Initiative, focusing on sustainability through several key measures.

Restricted Entry of Automobiles: The university limits vehicular traffic, promoting walking, cycling, and shuttle services. Electric vehicle (EV) charging stations are available across campus, reducing carbon emissions and improving air quality.

Battery-Powered Vehicles: The campus uses battery-powered EVs, supported by strategically placed charging stations, to decrease reliance on fossil fuels.

Pedestrian-Friendly Pathways: Lush, pedestrian-friendly pathways promote physical activity, community interaction, and safety by separating foot traffic from vehicles.

Plastic Reduction: The university actively reduces plastic waste by encouraging reusable alternatives and running awareness campaigns to foster responsible consumption.

Landscaping: MIT ADT University enhances its environment with native and exotic trees, creating green spaces and a planned Miyawaki forest.

These initiatives inspire environmental stewardship, equipping students to champion sustainability beyond campus.

Sr. No.	File Name	Document Link (Click or Ctrl + Click)
1	Green campus initiatives	Link
2	Any other relevant information	Link




 Prof. Anant Chakradeo
 Pro-Vice Chancellor
 MIT ADT University
 Rajbaug, Loni Kalbhor, Pune.