

Institutional Distinctive Practice: 2023-24

Our institution has made significant strides in promoting sustainable agricultural practices, a key priority within our mission to support eco-friendly farming. A notable initiative in this direction was our collaboration with Indian Pollution Control Department, which donated four waste compost bins to the college. The waste compost bins is donated with the objective of segregating biodegradable waste and recycling it. The compost created from these waste compost bins are now an integral part of our sustainable farming efforts.

The compost bins are used to create organic fertilizer from waste materials collected from college canteen, which helps reduce the dependence on chemical fertilizers and minimizes waste. The compost produced is then distributed to farmers in the community, who can use it to enrich their soil naturally. This initiative has not only helped improve soil health but has also contributed to lowering farmers' costs and promoting sustainable farming methods. Farmers have reported an increase in crop yields and a reduction in soil erosion, thanks to the high-quality compost. This program aligns with our thrust to empower local farmers by providing them with tools and resources that foster environmental stewardship and economic resilience. Through this partnership, we have witnessed a positive shift toward more sustainable agricultural practices, which we aim to expand further in the coming years.



