## **Department Best Practice**

## Vermiculture

Vermicomposting attracted lot of interest in recent years due to increasing environmental concerns and use of sustainable fertilizers. The Vermicomposting is a healthy and clean way to eliminate wastes going into our landfills, which improves the environment.

**Goal** : Converting organic waste into nutrient rich fertilizer by ecofriendly method

#### **Objectives:**

- To convert waste of campus plants into vermicopost
- To create awareness to the students and society to use chemical free Vermicompost as an organic fertilizer for agriculture.
- To develop own Vermicompost unit to college.

#### Vermiculture Shed



## **Compost making**



# Success:

The compost prepared by students is used as manure to the campus plants and garden.