



**Evidence(s)**



## **THE-Impact Ranking**

University : Sri Sri University  
Country : India  
Web Address : [www.srisriuniversity.edu.in](http://www.srisriuniversity.edu.in)

### **SDG2: ZERO HUNGER**

## **2.2 Campus Food Waste**

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**Plate 1 Dry and wet waste**



**Plate 4 Vermicompost unit**



**Plate 3 Gaushala**



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#### Plate 4. Sewage treatment plant in Sri Sri University Campus

##### Description:

Every day, the amount of food wasted in the campus dining facilities and common mess is monitored. Food waste is separated into dry and solid waste for additional value addition as animal and STP tank feed. Vegetable shavings and other plant-based wastes are used in the composting process, in addition to different types of biomass and leaf litter that are on campus.

##### Food Waste Management System in the Campus

1. The kitchen at Sri Sri University is ISO 22000 certified, and the amount of food waste produced is measured and recorded after each meal. There are measures in place to reduce waste. Every day, the amount of food wasted in the campus dining facilities and common mess is monitored. Food waste is separated into dry and wet waste categories (**Plate 1**).
2. By means of the decomposition process, the organic vegetable waste and garbage from the canteen kitchen are transformed into organic manure and disposed of in compost bins (**Plate 2**). Manure is made in a natural, economical, and cost-effective manner.



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3. In addition, kitchen scraps are fed through an apparatus that turns them into compost, a valuable nutrient for garden soil. In the University Goushala, cattle are also fed vegetable peels (**Plate 3**). The liquid waste is processed through a Sewage Treatment Plant (STP) (**Plate 4**).