

VERMI CULTURE

Vermi composting truly is nature's great disappearing act! Aristotle once said,

"Worms are the Intestines of the Earth". Using worms to convert decomposing food waste into nutrient-rich fertilizer is simple, inexpensive, energy efficient, and a great way to teach students to become life-long recyclers.

Vermicomposting technology is known throughout the world, albeit in limited areas. It may be considered a widely spread, though not necessarily popular technology. As a process for handling organic residuals, it represents an alternative approach in waste management, in as much as the material is neither land filled nor burned but is considered a resource that may be recycled. In this sense, vermicomposting is compatible with sound environmental principles that value conservation of resources and sustainable practices. Vermicomposting is akin to composting in that similar feedstock-organic residuals are used. Both systems utilize microbial activity to break down organic matter in the moist, aerobic environment. Vermicomposting is however faster, produces fewer odors and produces

A superior product.

Vermicompost is made in our college . We will be making it in two seasons every year.The compost thus prepared is used for trees in our college



Siddipet, Telangana, India

SH 15, Ganesh Nagar, Siddipet, Telangana 502103, India

Lat N 18° 6' 18.1224"

Long E 78° 50' 5.028"

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Siddipet, Telangana, India

SH 15, Ganesh Nagar, Siddipet, Telangana 502103, India

Lat N 18° 6' 18.0936"

Long E 78° 50' 5.6832"

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Siddipet, Telangana, India

SH 15, Ganesh Nagar, Siddipet, Telangana 502103, India

Lat N 18° 6' 17.658"

Long E 78° 50' 5.4924"

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Vermiculture photos for the academic year 19-20









