

Project work

01. Name of the Student : A.Teepthi
B.Tech - Final year
Agricultural Engineering
Rohini College of Engineering and
Technology
Palkulam, Kanyakumari District
02. Date : 9th to 23rd June, 2025
03. Participants : 01
04. Communication Method :
 - Interaction
 - Practical Demonstration
 - Project assignments
05. Project title :
 - Bio-methanation Technology
 - Farming Technology
 - Water management
06. Resource persons : VK-Nardep team





ROHINI
COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)

Approved by AICTE, New Delhi and Affiliated
to Anna University, Chennai (An ISO Certified
Institution)

Accredited with A+ Grade by NAAC

Recognized under Section 2(f) of University
Grants Commission, UGC ACT 1956

10-06-2025

RCET/INTERNSHIP/018

To

The Manager,
VARMAM RESEARCH & RESOURCE CENTER,
Vivekanandra Kendra – NARDEP,
Kanniyakumari.

Sir,

Sub: Internship Programme

This is to certify that the following **Final Year Student of B.Tech Agricultural Engineering** in our Institution is willing to participate Internship Programme in your Institute.

TEEPTHI A -963322225054

We have no objection in permitting them to take Internship Programme in your esteemed organisation during the period 09-06-2025 to 23-06-2025.



Principal

Dr. R. RAJESH
PRINCIPAL

Rohini College of Engineering & Technology
Anjugramam Kanniyakumari Main Road,
Palkulam, Varkiyoor (P.O.) - 629 401
Kanniyakumari District, Tamil Nadu



Practical demonstration on Vermi compost



Learning process of Azolla technology



During the preparation of Liquid Growth Promoters

