# **Short-Term Course on Vermicomposting Technology for Waste management**

The Department of Environmental Science, St. Edmund's College is conduction a Six months certificate course on Vermicomposting Technology for Waste management for the year 2021-22.

Enhanced skill for production of vermicompost is an add-on to their knowledge and skill set. Scope is for Self-Employment with very little or no investment. On completion of this course, students will be able to produce vermicompost and self-employed.

#### Aims and Objectives:

- Able to explain the need and concept of eco-friendly technology
- Production of useful products like vermifertilizers or nutrient rich compost
- Helps in reducing the amount of organic wastes

#### List of Students enrolled:

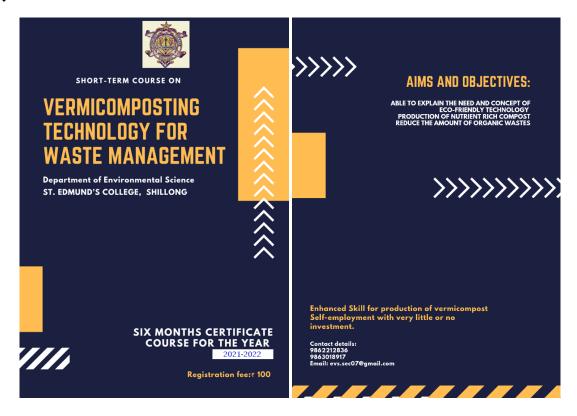
| Sl. No. | Name                      |
|---------|---------------------------|
| 1       | Kevin Thubru              |
| 2       | John Robert Dkhar         |
| 3       | Enzanglule                |
| 4       | Rikideiburom Rabon        |
| 5       | Manroilmon Rymbui         |
| 6       | Chingyami Ragui           |
| 7       | Biwel Binong              |
| 8       | Rizio D Shira             |
| 9       | Pricilla Darngawn         |
| 10      | Sirmin Khanam             |
| 11      | Wandanga Nonglang         |
| 12      | Mayanglambam Stalin Singh |
| 13      | Easter Niangnunnem        |
| 14      | Badeibiang Mawblei        |
| 15      | Deibha Kyndiah            |
| 16      | Sophia EvendaNongrum      |
| 17      | Shemlad Suchiang          |
| 18      | BameaiLyngdoh Marshillong |
| 19      | Donboklang Rynjah         |

| 20 | Stephen Hillary Nonglait      |
|----|-------------------------------|
| 21 | Punit Basumatary              |
| 22 | Gelory Lalhruaitluangi        |
| 23 | Kironthung A Murry            |
| 24 | Mayanglambam Kunjeshwori Devi |
| 25 | Neharica Malakar              |
| 26 | Arati Gurung                  |
| 27 | Debashish Patgiri             |
| 28 | Jerome                        |
|    | LalhunlawmawmaKhawlhring      |
| 29 | Pynkhrehkloi Marbaniang       |
| 30 | Lucky G Momin                 |
| 31 | Yungrei Kasomwoshi            |
|    |                               |

#### List of Resource Person

| 1 | Dr. J. T. Sawian |
|---|------------------|
| 2 | L. Jeengaph      |
| 3 | E. Sumer         |

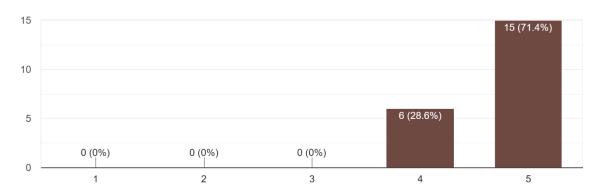
# Flyer



#### Feedback of the course:

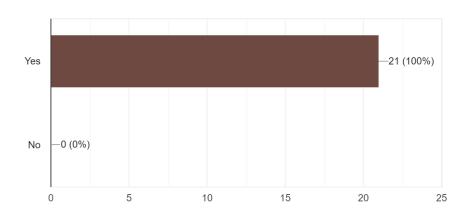
# How satisfied were you with the course?

21 responses



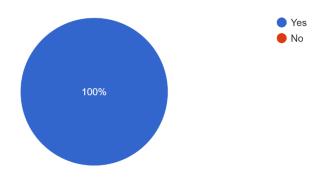
# Were objectives of the course clear to you?

21 responses



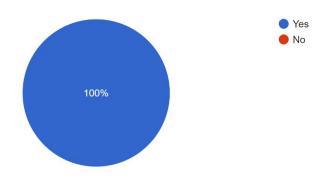
## The lectures were clear and easy to understand

21 responses



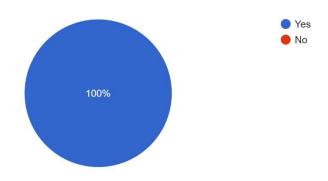
## Practical demonstrations are clear

21 responses



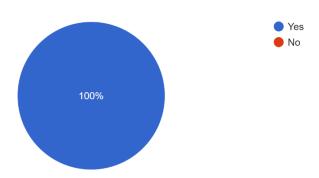
## The teaching aids were effectively used

21 responses

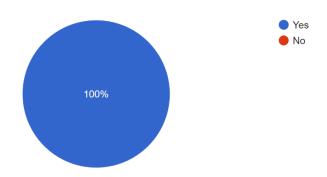


## The course material handed out was adequate

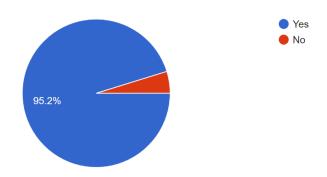
21 responses



The course exposed you to new knowledge and practices 21 responses

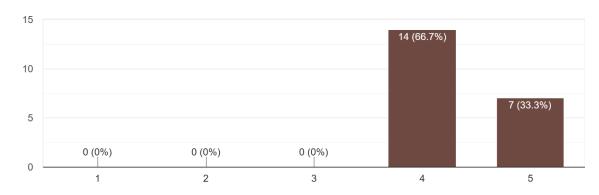


Does this course covers a wide range of issues concerning waste management <sup>21</sup> responses



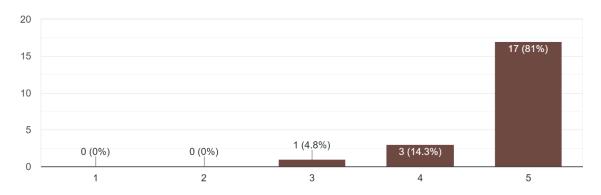
Learning value (in terms of skill development, concepts, knowledge, analytical abilities or broadening perspectives)

21 responses



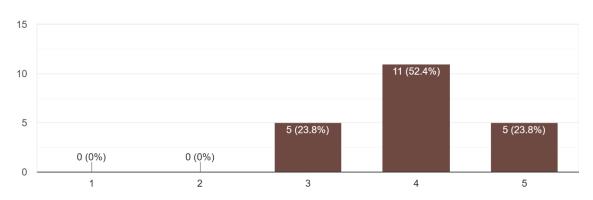
#### Applicability/Relevance to real life situation

21 responses



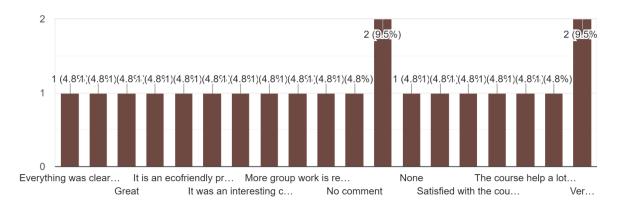
## How relevant and helpful do you think it was for your career?

21 responses



#### Any overall feedback or suggestion for the course

21 responses



**Photos** 











