

DEPARTMENT OF ENVIRONMENTAL SCIENCE
ST. EDMUND'S COLLEGE, SHILLONG
CERTIFICATE COURSE ON VERMICOMPOSTING TECHNOLOGY FOR WASTE
MANAGEMENT

Program: Certificate Course on Vermicomposting Technology for Waste Management

Date & Time: August 2022 to July 2023

Venue: Department of Environmental Science Lab

Teachers: Dr. J. T. Sawian, Ms. I. Rynjah, Ms. L. Jeengaph, Ms. M. D. Khongwir, Sir D. Suchiang, Sir E. Sumer.

No. of students: 27

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

The Department of Environmental Science, St. Edmund's College is conducting a one-year certificate course on Vermicomposting Technology for Waste Management for the year 2022-23 w.e.f. August 2022 to June 2023.

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

The main aims and objectives of the course is to be able to explain the students on the need and concept of eco-friendly technology, production of useful products like vermifertilizers or nutrient-rich compost and helps in reducing the amount of organic wastes.

List of Students enrolled:

To Whom it May Concern			
Department of Environmental Science, St. Edmund's College is conducting certificate course on Vermicomposting Technology for Wa ement for the year with effect from			
n.	Name	Class	Signature
	Gingoumang	5 th sem-6 th sem	Gingoumang
	Ribanshem I. Mawnai	5 th sem-6 th sem	Ribanshem
	Sodinen Jamir	5 th sem-6 th sem	Sodinen
	Chingman I Sangma	5 th sem-6 th sem	Chingman
	Joana S Sangma	5 th sem-6 th sem	Joana
	Blajied Kyrpang Tariang	5 th sem-6 th sem	Blajied
	Lamki Dame Laloo	5 th sem-6 th sem	Lamki
	Nehjasei Haokip	5 th sem-6 th sem	Nehjasei
	Zhilo Chachei	5 th sem-6 th sem	Zhilo
	Wanki Dame Laloo	5 th sem-6 th sem	Wanki
	Ankita Basumatari	5 th sem-6 th sem	Ankita Basumatari
	Ankita Sarmah	5 th sem-6 th sem	Ankita Sarmah
	Lapynhun Kharkongor	5 th sem-6 th sem	Lapynhun
	Anoshna Mukherjee	5 th sem-6 th sem	Anoshna Mukherjee
	Vania Catherine Shadap	5 th sem-6 th sem	Vania
	Idaka Warihun Lamare	5 th sem-6 th sem	Idaka
	Donkupa Syiemlieh	5 th sem-6 th sem	Donkupa
	Daphraki Biam	5 th sem-6 th sem	Daphraki
	Ingie Chwlpak D Shira	5 th sem-6 th sem	Ingie
	Thyhandsonus Lyngdoh	5 th sem-6 th sem	Thyhandsonus
	Wanhunlang K. Dewasaw	5 th sem-6 th sem	Wanhunlang K. Dewasaw
	Stephen Yunilam Chada	5 th sem-6 th sem	Stephen
	Evadacareme Lyngdoh	5 th sem-6 th sem	Evadacareme
	Holei Kasar	5 th sem-6 th sem	Holei
	Rinasuk Suchiang	5 th sem-6 th sem	Rinasuk

26	Bankyntiew Snaitang	5 th sem-6 th sem	Bankyntiew
27	Rivotmi Shulet	5 th sem-6 th sem	Rivotmi

(Dr. J.T. Sawian)
H.O.D
Department of Environmental Science

List of Resource Person

1	Dr. J. T. Sawian
2	Ms. L. Jeengaph
3	Ms. I. Rynjah
4	Ms. M. D. Khongwir
5	Sir D. Suchiang
6	Sir E. Sumer

Flyer



St. Edmund's College
ESTD: 1923



Certificate Course on **Vermicomposting Technology for Waste Management**

Department of Environmental Science

One year certificate course for
the year 2022-2023

AIMS & OBJECTIVES

- Able to explain the need and concept of eco-friendly technology
- Production of nutrient rich compost
- Reduce the amount of organic wastes

Enhanced Skill for production of vermicompost
Self-employment with very little or no investment

REGISTRATION FREE

Contact details:

📞 9862212836; 9863018917

Email

🌐 evs.sec07@gmail.com

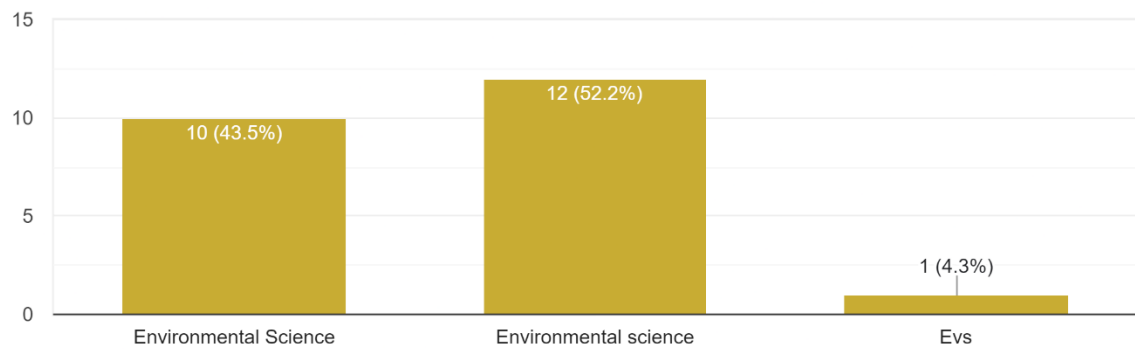
Eligibility: Students of the College

Certificates will be provided at the end of successful completion of the Course

Feedback of the course:

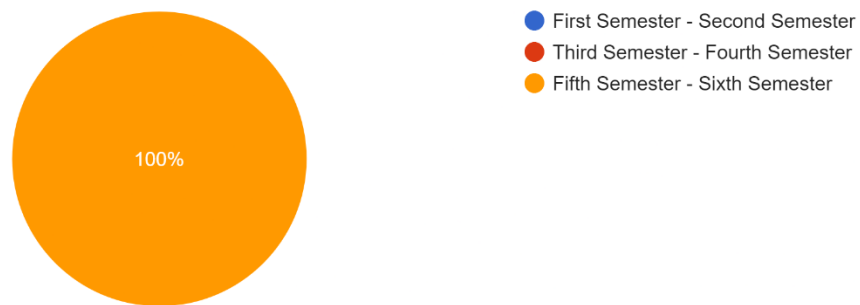
Department

23 responses



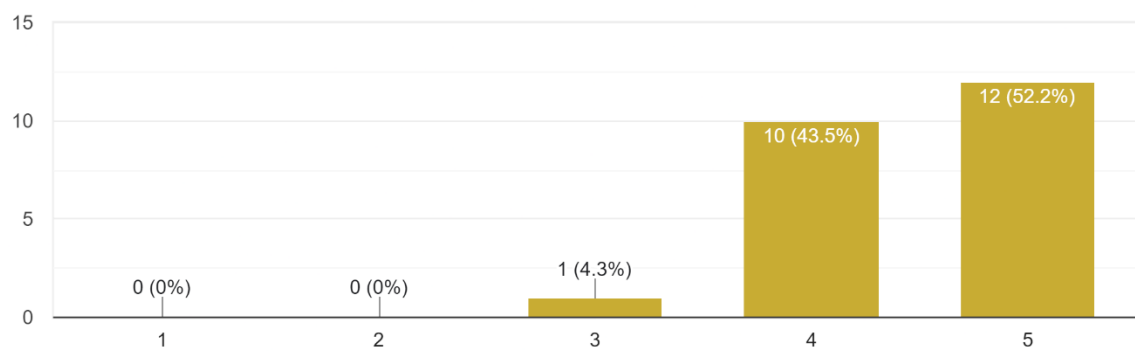
Semester

23 responses



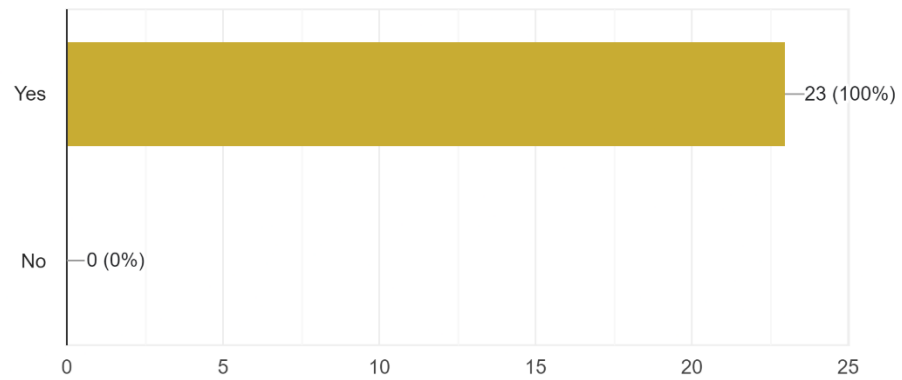
How satisfied were you with the course?

23 responses



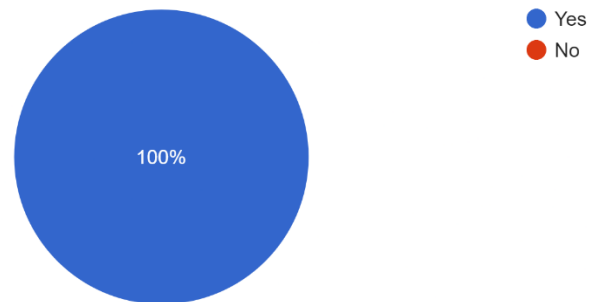
Were objectives of the course clear to you?

23 responses



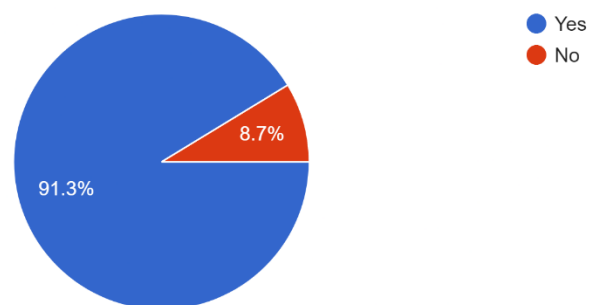
The lectures were clear and easy to understand

23 responses

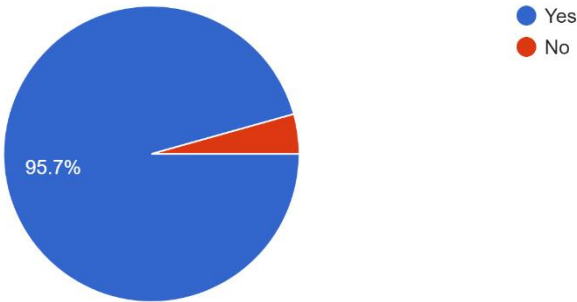


Practical demonstrations are clear

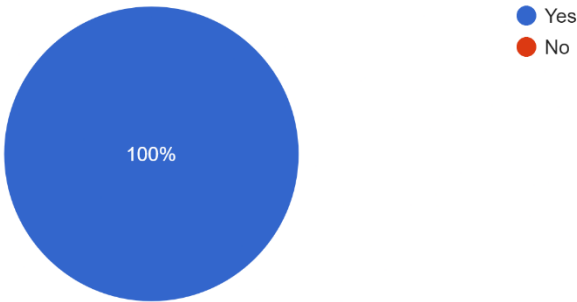
23 responses



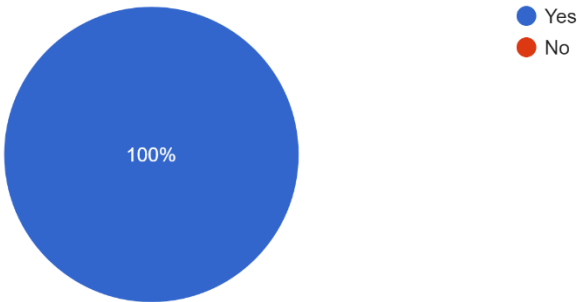
The teaching aids were effectively used
23 responses



The course material handed out was adequate
23 responses

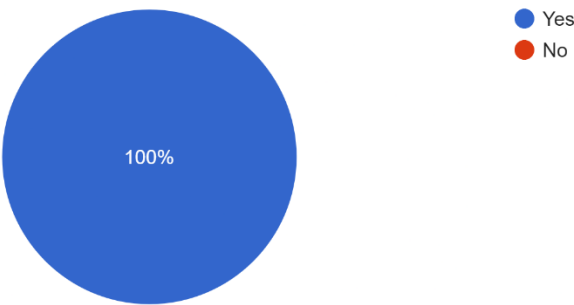


The course exposed you to new knowledge and practices
23 responses



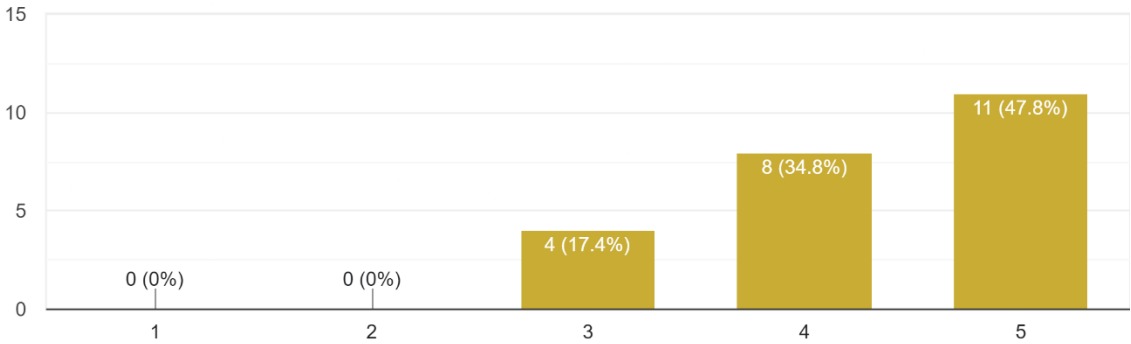
Does this course covers a wide range of issues concerning waste management

23 responses



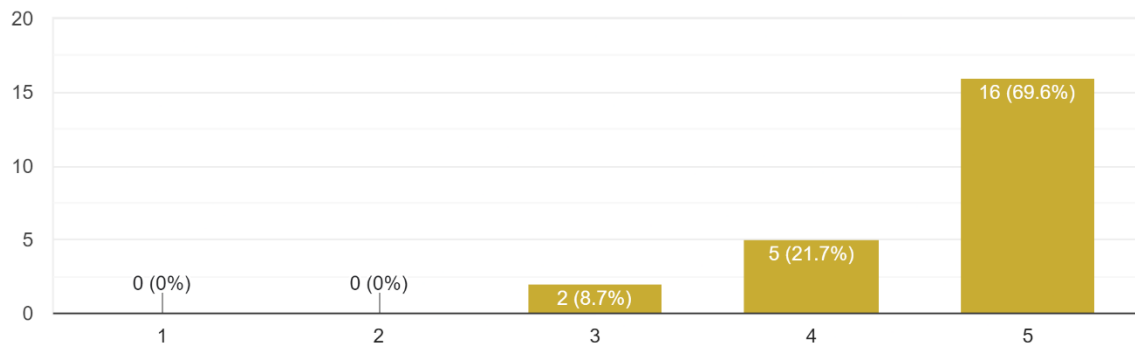
Learning value (in terms of skill development, concepts, knowledge, analytical abilities or broadening perspectives)

23 responses



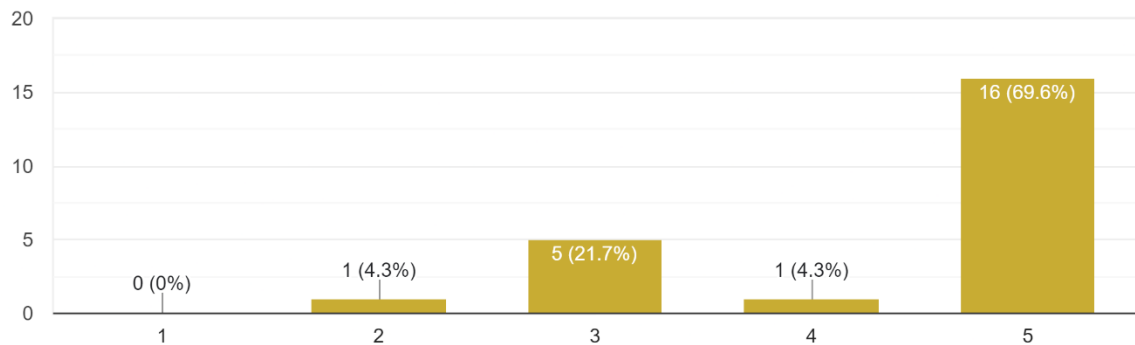
Applicability/Relevance to real life situation

23 responses



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

23 responses



Any overall feedback or suggestion for the course

23 responses

- None
- It was a good course and a good experience too. Learnt a lot. Thank you so much.
- None
- No
- Study of Vermicompost helps us to understand how they enhanced the soil and promote the plant growth. Thank you
- The course was interesting!
- The course was very interesting and effective for various career options in the future.
- Practical was not clear
- Absolutely grateful to be a part of something extraordinary
- None.
- It was a good experience
- I'm ever grateful to have been a part of the EVS department. My mentors are the best. Thankful would be an understatement 🙏

- Thank you for all the great lessons!
- Nothing
- I have no suggestions for the course. It was delivered well , thanking the teachers for the knowledge that was imparted to us
- No feedback
- Vermicompost is an eco-friendly process that recycles organic waste into compost and produces valuable nutrients.
- Good

Certificate of Completion:



Photos:





Shillong, ML, India
Laitumkhrach, Shillong, 793003, ML, India
Lat 25.568601, Long 91.896449
04/05/2023 11:34 AM GMT+05:30



Shillong, ML, India
Laitumkhrach, Shillong, 793003, ML, India
Lat 25.568604, Long 91.896462
04/05/2023 11:37 AM GMT+05:30



Shillong, ML, India
Laitumkhrach, Shillong, 793003, ML, India
Lat 25.568609, Long 91.896413
04/05/2023 11:37 AM GMT+05:30



Shillong, Meghalaya, India
HV9W+8C7, Laitumkhrach, Shillong, Meghalaya 793003, India
Lat 25.568421°
Long 91.896444°
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Shillong, Meghalaya, India
HV9W+8C7, Laitumkhrach, Shillong, Meghalaya 793003, India
Lat 25.568681°
Long 91.896995°
27/06/23 12:02 PM GMT +05:30



Shillong, Meghalaya, India
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Lat 25.568647°
Long 91.896217°
27/06/23 12:02 PM GMT +05:30



Shillong, Meghalaya, India
HV9W+8C7, Laitumkhrach, Shillong, Meghalaya 793003, India
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Long 91.896229°
27/06/23 12:06 PM GMT +05:30



Shillong, Meghalaya, India
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