



ETERNAL UNIVERSITY

Institution's Innovation Council



Activity Report

Learning Through Innovation: Exposure Visit to Vermicompost Unit at Kudrat Organic Farm, Mohali

1.	Academic year	:	2024-25
2.	Program driven by	:	Self-Driven Activity
3.	Quarter	:	I
4.	Program/Activity Name	:	Learning Through Innovation: Exposure Visit to Vermicompost Unit at Kudrat Organic Farm, Mohali
5.	Program type	:	Level 1 (Exposure Visit)
6.	Program Theme	:	Innovation and Design Thinking
7.	Duration of the activity (in hrs)	:	7 Hrs
8.	Start Date	:	08-10-2024
9.	End Date	:	08-10-2024
10.	Number of Student Participants	:	12
11.	Number of Faculty Participants	:	3
12.	Number of External Participants, If any	:	-
13.	Expenditure Amount, If any	:	-
14.	Remark	:	-
15.	Mode of Session Delivery	:	Offline
16.	Objective (max 100 letters)	:	To learn innovative vermicomposting techniques and their role in sustainable organic farming
17.	Benefit in terms of Learning/Skill/ Knowledge obtained (max 150 letters)	:	Gained hands-on skills in vermicompost preparation, knowledge of organic farming, and innovative practices.
18.	Video URL (EU YouTube channel)	:	-
19.	Photographs (only 2) (max size 2 MB)	:	Attached on IIC portal
20.	Overall report of the activity (PDF, max 2MB)	:	Attached on IIC portal
21.	Social media links of activity (at least one is mandatory) LinkedIn: Facebook:		

Brief report of activity

An exposure visit was organized by Department of Agronomy, DKSGACA, Eternal University to Vermi Compost Unit “KUDRAT ORGANIC FARM”, Mohali. The visit was scheduled on 8th October, 2024. The primary objective of this exposure visit was to provide firsthand knowledge to students about the importance and benefits of Vermicompost in Organic Farming. During this exposure visit, Mr. Dharmendra Laddi (Owner) gives a clear picture about the need of organic farming and importance of Vermicompost in its relevance. He elaborated the concept of Vermicomposting to students. He explained the students about the different benefits of Vermicompost over Farm Yard Manure like it has 8 times more nutrient content than FYM, can be used as a fertilizer as well as a pesticide to repel insect and pests. He provides knowledge to students about the careful and proper preparation of Vermibeds, tools required, kind of earthworms required, proper management of Vermicompost and also its harvesting, packaging, storage and marketing. He also enlightens the students about Vermiwash, its benefits and uses.

The exposure visit proved to be highly informative and beneficial for the students. It enhanced their understanding of the importance of organic farming, the harmful effects of inorganic fertilizers and chemical pesticides, and highlighted the necessity and advantages of using vermicompost in sustainable agriculture. Students received hands-on training at the vermicompost unit and actively participated in various ongoing activities at the farm, gaining practical insights into the preparation and management of vermicompost. They were also introduced to different methods of utilizing vermicompost and vermiwash, along with their agricultural benefits. Overall, the visit was an enriching learning experience for both students and faculty members. It is expected to inspire greater interest in organic farming practices and promote entrepreneurship in the agricultural sector.

Glimpse of Educational tour









Institution's Innovation Council - Eternal University

Activity Title	:	Learning through Innovation: Exposure Visit to VC Unit
Date	:	8/10/2024
Time	:	8:00 AM to 3:00 PM
Venue/Place	:	Kudrat Organic farm Mohali Punjab.

ATTENDANCE SHEET

S.No.	Name	Designation/ Regn No.	Department/College	Signature
1.	Veerika Kumari	CAG-24-041	M.Sc.(Ag.) Agronomy	Veerika
2.	Sonali Sonjotua	CAG-24-042	M.Sc.(Ag.) Agronomy	Sonali
3.	MUSKAN THAKUR	CAG-24-043	M.Sc.(Ag.) Agronomy	Muskan
4.	Priyanka	CAG-24-044	M.Sc.(Ag.) Agronomy	Priyanka
5.	Ritika	CAG-24-045	M.Sc.(Ag.) Agronomy	Ritika
6.	Ravneet Kaur	CAG-24-046	M.Sc.(Ag.) Agronomy	Ravneet Kaur
7.	Simrandeep Kaur	_____	_____	_____
8.	Stanzin Zomba	CAG-24-048	M.Sc.(Ag.) Agronomy	Stan
9.	Stanzin Angmo	CAG-24-049	M.Sc.(Ag.) Agronomy	Angmo
10.	Stanzin Faldon	CAG-24-050	M.Sc.(Ag.) Agronomy	Faldon
11.	Lobzang Dolkar	CAG-24-051	M.Sc.(Ag.) Agronomy	Dolkar
12.	Priyanka	BS23MA4N002	M.Sc. Ag. Agronomy	Priyanka
13.	Dr. Chandra Shekhar	Asst. Prof. (Agronomy)	Agronomy	Chandra
14.	Ms. Manju Ahtri	Teaching Ass.	Agronomy	Manju