

Shiksha Mandal, Wardha's

**Shrikrishnadas Jajoo Grameen Seva Mahavidyalaya,**

**Pipri-Wardha**

**Best Practice of the college**

## **2. Title Vermicompost Production and Training Unit.**

**Objective:** To impart training and skills to the interested and needful students on vermicompost production, to make students aware about the importance of organic farming, self employment and sustainable development.

**The context:** The department of community Development and Extension is involved in imparting training on vermicompost production. The main aim and objectives are to impart knowledge and skills among the students for promoting self employment, organic farming and sustainable development. The students involved in vermicompost production are especially from farming background. Hence, the knowledge and skills about vermicompost production are useful for the students from farming point of view.

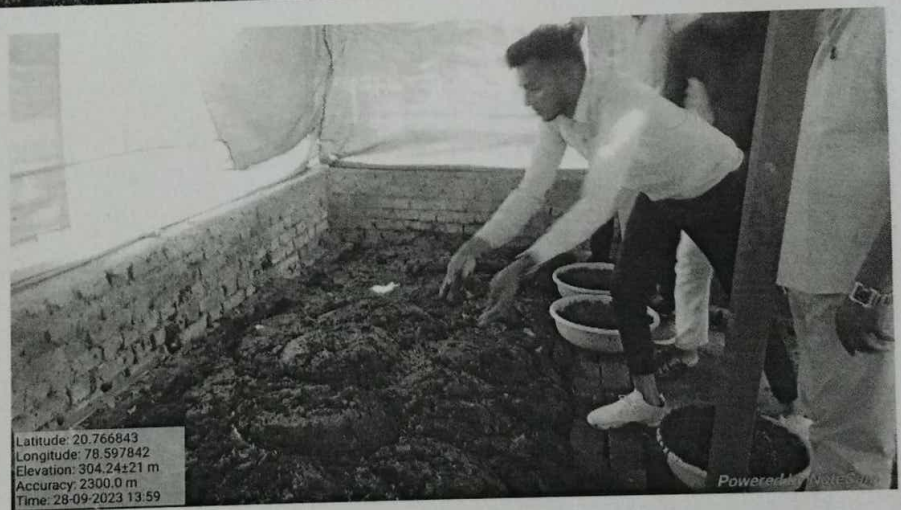
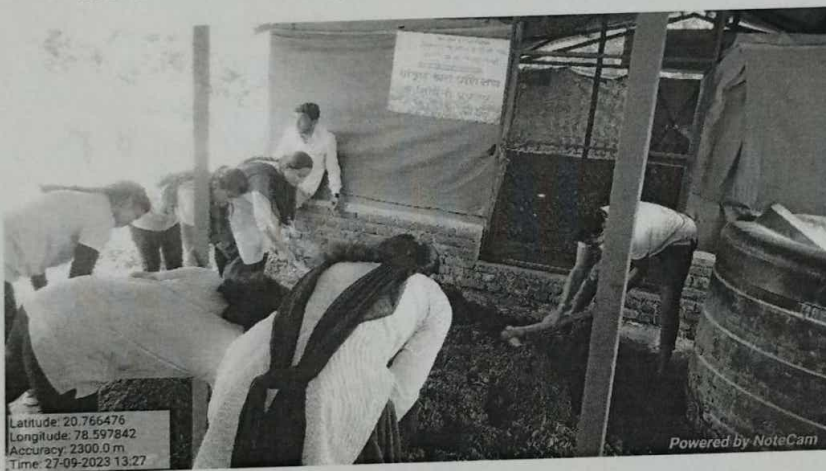
**The Practice:** The College is mainly concern with rural community and most of the students of our college are from rural and farming background. So the department of community development and extension came out with agro based activity for the benefit of students as well as farming community.

**Evidence of Success:** The production of vermicompost is to be done by the trainee students. Under this process, the students keep cow-dung in the shed and apply little quantity of water on dung to minimize its temperature. The students prepare the beds under the guidance of teachers and also keep the earthworms on bed. During 45 days, Students visit the project and partial harvesting and screening of vermicompost are to be done by the students. Complete harvesting and sell of vermicompost is to be carried out by active involvement of the students. Hence, students get knowledge and skills and develop confidence to initiate or to install vermicompost production unit. The vermicompost project

has been initiated in the community with the help of trainee students. The fund for college is generated through vermicompost production and its consultancy services

**Problems Encountered:** Management of vermicompost production throughout the year is a difficult task, especially during summer season. Timely availability of earthworms is also a problem for farming community.

**Notes:** This practice is eco-friendly and important for soil health and sustainable development of a farmer. Students can also get monetary benefits.



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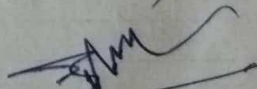
Shiksha Mandal, Wardha's  
**Shrikrishnadas Jajoo Grameen Seva Mahavidyalaya,**  
**Pipri-Wardha**

Title Vermi Compost Project

Date 27/9/23 List of participants

Sr. No.	Name of Student	Signature
	Prasad P. Lonkane	P. P. Lonkane
	Sagar S. Bhanse	S. Bhanse
	Vaibhav C. Chavhan	Vaibhav
	Rupesh D. Mule	Rupesh
	Chanchal V. Subekar	C.V. Subekar
	Yunus Y. Pathan	Y. Y. Pathan
	Aarti P. Bhandekar	A. P. Bhandekar
	Sanika D. Tijase	S. D. Tijase
	Anup K. Malgam	Anup
	Sheetal P. Mahajan	Sheetal
	Maheshwari D. Vaidya	M. D. Vaidya
	Zuber R. Shekh	Z. R. Shekh
	Rohan V. Selghare	Rohan
	Samir V. Kale	S. V. Kale
	Vaibhav V. Nehare	Vaibhav
	Sakshi R. Jadhav	Sakshi
	Pragnati P. Khadke	P. Khadke
	Kajal S. Sajase	Kajal
	Sakshi K. Bhande	S. Bhande
	Sakshi A. Chaukane	Sakshi
	Avantika D. Wikey	A. D. Wikey
	Prachi R. Peise	Prachi
	Samiksha S. Sawale	S. S. Sawale
	Ankita D. Marwani	Ankita Marwani
	Neha S. Waghmare	Neha
	Pratik R. Deshbhute	Pratik Deshbhute
	Aditya V. Awathare	A. V. Awathare
	Shivani S. Maind	Shivani
	Janaki D. Jitade	Janaki
	Tanay D. Arjode	Tanay
	Mahini J. Bhat	M. J. Bhat
	Ritu R. Chitambar	R. R. Chitambar
	Roshni A. Borkar	Roshni
	Avish G. Kamble	Avish
	Ashwini M. Nehare	A. M. Nehare
	Anjali N. Wadgaonkar	A. N. Wadgaonkar



  
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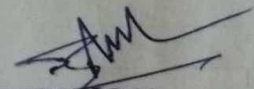
Title Vermicompost Project

Date 28/9/23

List of participants

Sr. No.	Name of Student	Signature
	vaibhav C. chavhan	<del>Chavhan</del>
	Tanaya M. Jagtap	T.M. Jagtap
	Aditya S. Simathu	Aditya
	Samiksha S. Bhandekar	S. Bhandekar
	Sheaddha Mahajan	<del>MAH</del>
	Rohan V. Selghare	Rohan
	Khushi A. Botale	Botale
	Mehini de. Botale	M. de. Botale
	Rita P. Chate	R. Chate
	Zuber R. Shekh	Z. R. Shekh
	Padma A. Bobade	<del>P. Bobade</del>
	Naina G. Malekar	N. G. Malekar
	Snehal P. Pawar	<del>Snehal</del>
	Nikita R. Kangule	Nikangule
	Zunus Y. Pathan	Z. Y. Pathan
	chetana S. Man	chetana S. Man
	Pooja R. Kanaje	P. Kanaje
	Sakshi P. Jadhav	<del>S. Jadhav</del>
	Mahelk J. Sheikh	M. J. Sheikh
	Shreya J. Date	<del>Shreya</del>
	Maheshwari D. Vaidate	M. Vaidate
	pornima R. Naqtare	P. R. Naqtare
	Amit R. Chaudhari	<del>Amit</del>
	Ashwini M. Nehate	Ashwini Nehate
	Ruchika V. Nehate	R. V. Nehate
	Samiksha S. Sawale	S. S. Sawale
	Afrindilashad S. Ali	<del>Afrindilashad</del>
	Diksha Anuleel	D. S. Anuleel
	Avantika Witkey	Avitkey
	sakshi A. chakrap	sakshi
	Sakshi K. Bhoode	S. Bhoode
	Mayuri K. Botkuk	(M) Botkuk
	Priyanka P. Menchule	P. P. Menchule



  
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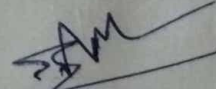
# Shrikrishnadas Jajoo Grameen Seva Mahavidyalaya, Pipri-Wardha

Title vermicompost Project.

Date 11/10/23 List of participants

Sr. No.	Name of Student	Signature
1)	Samiksha Sunitrao Sawale	S.S. Sawale
2)	sakshi K. Bhorde	S. Bhorde
3)	Rizma R. pathan	R.R. pathan
4)	Rechi R. Patil	Rechi
5)	Diksha S. Aljule	D.S. Aljule
6)	Heena Y. Pathan	H.Y. Pathan
7)	Wibhav C. Chauhan	Wibhav
8)	Anup K. Malgam	Anup
9)	Mahesh P. Sangatsaheb	Mahesh
10)	Afrindilashad S. Ali	Afrindilashad
11)	Avantika Wikey	Avantika
12)	Mahek J. Sheikh	M.J. Sheikh
13)	Yanus Y. Pathan	Y.Y. Pathan
14)	Aditya S. Simatke	Aditya
15)	Rohan V. Selghare	Rohan
16)	Kiran T. Mahajan	K.T. Mahajan
17)	Khyshi A. Botarel	Khyshi
18)	Tanaya M. Jagtap	T.M. Jagtap
19)	Samiksha S. Bhandekar	S. Bhandekar
20)	Paryat R. Kanaje	P. Kanaje
21)	Amit R. Chavhan	Amit
22)	chetana S. Man	chetana S. Man
23)	Ruchika V. Mehare	R.V. Mehare
24)	Radha A. Bobade	Radha
25)	Shreya J. Dater	Shreya
26)	Ritu P. Chafate	R.P. Chafate
27)	Mohini K. Bothkute	M.K. Bothkute
28)	Nikita R. Kangale	Nikita
29)	Kajal S. Sayre	Kajal
30)	Aarti P. Bhandekar	Aarti
31)	Ankita D. masram	Ankita
32)	Ainul G. Kishwar	Ainul Kishwar
33)	Nehal S. Uthade	Nehal
34)	Shivani S. Meind	Shivani
35)	Tanay D. Anand	Tanay
36)	Aishwari K. Kamble	Aishwari
37)	Ashwini M. Mehare	A. Mehare



  
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