



**Shiv Chhatrapati Shikshan Sanstha's  
Rajarshi Shahu Mahavidyalaya (Autonomous), Latur  
Department of Zoology and Fishery Science  
A) A Summary report of the activity**

|  |              |  |               |              |
|--|--------------|--|---------------|--------------|
| 1) Title of Programme:   |              | <b>'Guest lecture on Vermi-composting Awareness</b>  |               |              |
| 2) Name of Organizing Department/Unit:                                     |              | Department of Zoology and Fishery Science  |               |              |
| 3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme: |              | Dr. D.S. Rathod<br>Dr. K.S. Raut<br>Mr. Datta Nalle<br>Miss. Madhuri Bhande<br>Smt. D. M. Jagtap |               |              |
| 4) Date(s) of the Programme:   |              | 12.02.2022   |               |              |
| 5) Venue/Mode:   |              | Department of Zoology  |               |              |
| 6) Target Group:   |              | UG and PG Students   |               |              |
| 7) Number of Participants:   |              | <b>Male</b>  | <b>Female</b> | <b>Total</b> |
| A separate list with signatures be maintained in the department/Unit)      | Teaching     | 04   | 02            | 06           |
|  | Non-Teaching | -  | -             | -            |
|  | Students     | 14   | 51            | 65           |
| 8) Name(s) and details of Resource Person(s), if any:                      |              | Shri Dr. R.P Mali<br>Indira Gandhi Mahavidyalaya, Cidcco   |               |              |
| 9) Total Expenditure for the Programme:                                    |              | ---  |               |              |
| 10) Source of Funding:   |              | NA   |               |              |

## B) Report

### i. Title: Guest lecture on Vermi-composting Awareness

### ii. Introduction:

We know very well that Earthworms consume the natural things like leaves; plant remains etc and produce the natural fertilizer. This natural fertilizer can be used for the growth of crop/ plants. This vermiculture technology is the scientific process of biofertilizers production from plant and other biodegradable wastes for betterment of human being. Earthworm can be reared scientifically for composting organic waste into valuable nutrient fertilizer- vermicompost and the technology is vermitechnology. The vermicompost is the excreta of earthworms rich in humas, better than cow dung or farm yard manure. It is non toxic ecofriendly and found to be good for plant and crop growth which boosts the production after its use. The vermin technology also plays key role in eco-friendly management of ecosystem.

### iii. Objectives of the Programme / issues addressed:

- To upgrade the practical knowledge in Vermicomposting.
- To inculcate the vermin-technology technique among students.
- To give the stepwise details of earthworm and vermicomposting unit management and enhance the students enterpruinship in Vermi-technology.

### iv. Details of Participants:

About 71 participants like teachers, students were present for guest lecture. Which of these 53 were female participants and 18 were male participants

### v. Brief Summary of Events/ Sessions:

This lecture was very much fruitful as Shri Dr. R.P. Mali principal Indira Gandhi Mahavidyalaya Cidco; Nanded informed all the details regarding the use of vermicomposting for organic farming for good health. He also focused on the management vermin-composting small unit in farm or elsewhere. Students were satisfied by the procedure applied in vermitechnology, maintenance of moisture, packing, labeling of fertilizer and marketing etc.

### vi. Conclusion, with Feedback on the Programme:

He interacted with students and answers their questions.

### vii. Any appendix if necessary

List of Participant has been attached.

• Date: 12.02.2022

  
Convener/HoD  
Head

Department of Zoology & Fishery Science  
Rajarshi Shahu Mahavidyalaya,  
Latur (Autonomous)



  
Principal  
PRINCIPAL  
Rajarshi Shahu Mahavidyalaya  
(Autonomous), Latur

C) Geotagged Photo



Dr. D.S. Rathod Head Department of Zoology Felicitating Dr. R.P. Mali in the department along with departmental colleague on 12.02.2022



Dr. R.P. Mali delivering Lecture on Vermi-composting on 12.02.2022

**Rajarshi Shahu Mahavidyalaya, (Autonomous), Latur**  
**Department of Zoology and Fishery Science**  
**Guest lecture on Vermi-composting Awareness**  
**List of the participants, Date: 12.02.2022**

| Sr. No. | Name of the participant            | Gender | Signature    |
|---------|------------------------------------|--------|--------------|
| 1.      | Manali Shekhar Aglave              | F      | Manali       |
| 2.      | Jabeen A. Hamid Bagwan             | F      | Jabeen       |
| 3.      | Vaishnavi Premnath Bhimale         | F      | Vaishnavi    |
| 4.      | Vitthal Hanamant Dhok              | M      | Vitthal      |
| 5.      | Atiya Parveen Abdul Khadir Inamdar | F      | Atiya        |
| 6.      | Vishakha Vinod Jadhav              | F      | Vishakha     |
| 7.      | Pratibha Bharat Jamale             | F      | P. Jamale    |
| 8.      | Shivam Arjun Kasbe                 | M      | Shivam       |
| 9.      | Madhuri Ramraje Kawatkar           | F      | Madhuri      |
| 10.     | Asiya Dilwar Karpude               | F      | Asiya        |
| 11.     | Pratiksha Sudarshan Kohale         | F      | Pratiksha    |
| 12.     | Dnyaneshwari Fulchand Mali         | F      | D. Mali      |
| 13.     | Vishal Kishor Moholkar             | M      | Vishal       |
| 14.     | Dnyaneshwari Vitthal Mote          | F      | Dnyaneshwari |
| 15.     | Rutuja Vishnu Padule               | F      | Rutuja       |
| 16.     | Dhiraj Dhanraj Patil               | M      | Dhiraj       |
| 17.     | Pratiksha Shivnarayan Patil        | F      | Pratiksha    |
| 18.     | Vaishnavi Umesh Phulari            | F      | Vaishnavi    |
| 19.     | Pranita Sudhakar Rathod            | F      | Pranita      |
| 20.     | Aishwarya Bahubali Samarth         | F      | Aishwarya    |
| 21.     | Komal Jagannath Sawase             | F      | Komal        |
| 22.     | Heena Najir Shaikh                 | F      | Heena        |
| 23.     | Majdood Musa Shaikh                | F      | Majdood      |
| 24.     | Shailaja Dilip Waghmare            | F      | Shailaja     |
| 25.     | Suryavanshi Shraddha Ramesh        | F      | Suryavanshi  |
| 26.     | Madhapuge Anjali Shivaji           | F      | Anjali       |
| 27.     | Gawali Nikita Sheimant             | F      | Nikita       |
| 28.     | Pendkar Pooja Sunil                | F      | Pooja        |
| 29.     | Gume Ankita Dhampel                | F      | Ankita       |
| 30.     | Sayed Sana Ismail                  | F      | Sana         |
| 31.     | Sayyad Nasrin Sattar               | F      | Nasrin       |
| 32.     | Shaikh Sana Khayyum                | F      | Sana         |
| 33.     | Jadhav Komal Ishwar                | F      | Komal        |
| 34.     | Suryavanshi Vaishali Vilas         | F      | Suryavanshi  |
| 35.     | Shaikh Umar Hasim                  | M      | Umar         |

|     |                                |   |             |
|-----|--------------------------------|---|-------------|
| 36. | Koparkar Gaurav Ganesh         | M | Gaurav      |
| 37. | Bagwan shahanwar Maadan        | M | shahanwar   |
| 38. | Pisol Rajkanya dilip           | F | Rajkanya    |
| 39. | Hale Birudev Rajkumar          | M | Birudev     |
| 40. | Kamble Azun Bhaskar            | M | Azun        |
| 41. | Vaidya Ganesh Shivaji          | M | Ganesh      |
| 42. | waghamare Ajesh K              | M | Ajesh       |
| 43. | Lomate Anuja Angad             | F | Anuja       |
| 44. | Dande Shruti Mahadev           | F | Shruti      |
| 45. | Nangire Pallavi shivaji        | F | Pallavi     |
| 46. | khattile Rajeshi Adinath       | F | Rajeshi     |
| 47. | shinde Sayali Ashokrao         | F | Sayali      |
| 48. | katme Padma Nitrat             | F | Padma       |
| 49. | khandade Sayali Narayan        | F | Sayali      |
| 50. | shinde Kanchan Karba           | F | Kanchan     |
| 51. | Madhura Prashant Joshi         | F | Madhura     |
| 52. | shinde shubhangi Mohan         | F | shubhangi   |
| 53. | Bhise Meghana Makarand         | F | Meghana     |
| 54. | Deshmukh varsha Vaman          | F | Varsha      |
| 55. | Bhunkar Shweta Sudhir          | F | Shweta      |
| 56. | khandade Sayali Narayan        | F | Sayali      |
| 57. | Bhikane Apurva Haasina         | F | Apurva      |
| 58. | Karanig, Sacha Peadep          | F | Sacha       |
| 59. | Shaikh Asma, Amir              | F | Asma        |
| 60. | chavan pranika                 | F | Pranika     |
| 61. | Devakate shruti sunil.         | F | Shruti      |
| 62. | Shaikh Dhea fatema Gulammujib  | F | Dhea        |
| 63. | Momin Saleha A. Riyaz. U       | F | Saleha      |
| 64. | Shaikh Bushra Tajddin          | F | Bushra      |
| 65. | Shaikh Atiya.kausar Azeemuddin | F | Atiya       |
| 66. | Shaikh sumera MD. Ibrahim.     | F | Sumera      |
| 67. | perthan Sayemal Jaziya S.K     | F | Sayemal     |
| 68. | swami Siddheshwar              | M | Siddheshwar |
| 69. | Abhishek baliram Rathod        | M | Abhishek    |
| 70. | changlekar shrovani P.         | F | Shrovani    |

Date: 12.02.2022 Almatelkar Soham Omprakash

Place: Latur

Convener/HoD

Head

Department of Zoology & Fishery Science  
Rajarshi Shahu Mahavidyalaya,  
Latur (Autonomous)



Principal

Rajarshi Shahu Mahavidyalaya  
(Autonomous), Latur