

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) Department of Biotechnology A) Summary

| 1) Title of Programme: | | Hangarga Village Well-being Assessment : Unnat Bharat Abhiyan | | |
|--|----------|---|--------|-------|
| 2) Name of Organizing Department/Unit: | | Department of Biotechnology | | |
| 3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme: | | Chief Organizer: Dr Mahadev Gavhane [Principal] Joint Chief Organizer: Prof. S. N. Shinde (Vice- Principal) | | |
| | | | | |
| | | Head: Dr. S. S. Kulkarni | | |
| 4) Date(s) of the Programme: | | 22/10/2023 | | |
| 5) Venue: | | At Post Hangarga Dist. Latur | | |
| 6) Target Group: | | UG students | | |
| 7) Number of Participants: | | Male | Female | Total |
| A separate list with | Teaching | 03 | 02 | 05 |
| signatures be maintained in | Non- | 01 | 00 | 01 |
| the department/Unit) | Teaching | | | |
| | Students | 18 | 22 | 40 |
| 8) Name(s) and details of Resource Person(s), if any: | | Not applicable | | |
| 9) Total Expenditure for the Programme: | | NIL | | |
| 10) Source of Funding: | | Not Applicable | | |

I .Title

Hangarga Village Well-being Assessment : Unnat Bharat Abhiyan.

II .Introduction

Unnat Bharat Abhiyan is inspired by the vision of transformational change in rural development processes by leveraging the knowledge institutions to help build the architecture of Inclusive India. All participating Institutions are expected to establish a Unnat Bharat Abhiyan (UBA) cell which will be responsible for carrying out the activities of UBA, This will involve the development of an active working group. The main responsibility of UBA is to develop linkages with selective rural clusters, involve in the planning process and to Promote the requisite of the Science and Technology interventions to improve and expediate the developmental efforts in the rural clusters. With this broad objectives Rajarshi Shahu Mahavidyalaya organises a field visit at Hungarga Dist. Latur, the survey has been conducted for the well-being of the villagers and their problems about solid waste and liquid waste management on 22/10/2023.

III Objectives of the study visit: -

- > To know and make aware about the ground reality of Hungarga village.
- To analyse the status of villagers about the schemes offered by central as well as state government.
- To increase the curiosity among budding researchers morale and updation of knowledge about rural development
- > To understand the problems of rural and provide appropriate solutions for villagers.

IV. Detail of Participants

Total 40 student participant (18 Male and 22 Female) participated in the study visit.

V. Brief summary of event/session

The Department of Biotechnology at RSML initiated and executed a program involving a visit to Hangarga village. Student participants conducted a comprehensive survey, going door to door, to identify the various challenges faced by the villagers. Subsequently, solutions were proposed by the students and awareness campaigns were conducted to encourage the utilization of available facilities and promote sustainable practices within the village. The team from the Department of Biotechnology comprised Dr. R. B. Ade, Mr. A. J. Waghmare, Mr. Sanket Bansode, Ms. Karuna Komatwar, and Ms. Rohini Shinde, along with 40 students from B.Sc. I and II Biotechnology. The village officials, including Mrs. Jadhav, the Sarpanch, Mrs. Kamble Upsarpanch, and Mrs. Khamkar, the Gramsevak, facilitated and coordinated the survey activities in Hangarga village, located in Latur District.

VI. Conclusion with feedback on the Programme

This study visit helped the students to get vital information about the problems of rural people their awareness about the schemes of central and state government seed and the mitigation of the problems with effective solutions by Institutions and government agencies.

VII. Appendix: List of participants.

Date: 23.10.2023



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C) Geotagged Photographs / Screenshots:





The Biotechnology faculty members are inquiring about the schemes and associated documentation with Mrs. Khamkar, the Gramsevak of Hangarga village Departmental faculties Dr. R. B. Ade, Mr. Sanket Bansode and Ms. Rohini Shinde discussing about the ground realities of Hangarga after door to door survey





Mrs. Khamkar, Gramsevak Hungarga is providing the information about the schemes of Government and work done by Gram panchayat

Departmental faculties Ms. Karuna Komatwar and Ms. Rohini Shinde are inspecting the actual site of a percolation pit.





Students from the department is conducting a door-to-door survey with the assistance of provided questionnaires.

D) Brochure of the program:



Date: 22 Oct. 2023 Time: 10:00 AM

Shis Chhatrapat Samitha's Rajarshi Shahu Mahavidyalaya, Latur (Autonomus) Department of Biotechanlogy Hangarga xillagt well-being assessment Unnat Bharat Abbiyan List of student participant

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Date: 23.10.2023



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Principal

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