

**Report on “ Mushroom Production Techniques”**

Department of Rural Technology and Social Development, & Skill Development  
Cell, Guru Ghasidas Vishwavidyalaya, Bilaspur (C.G.)

**Date of Event :** October 23, 2019

**Venue:** Department of Rural Technology and Social Development



**Participants practicing raw material processing for mushroom production**



### Details of Event Proceedings

Date (DD-MM-YYYY)	Details of the Session	Details of Resource Person	Number of Participants
23-10-2019	Identification and characteristics of Mushroom, Over view of Mushroom Production techniques, Process of Oyster Mushroom preparation, and Approaches to Mushroom protection techniques	Dr. Vinod Kumar Nirmalkar( TCB, COA and Research Station, Bilaspur), Dr. Dilip Kumar ( Assiatant Professor,GGV), Mr. Sanjeev Kumar Bhagat, and Dr. Lokesh Kumar Tindey	67

### *A Brief Abstract of the Event (Maximum 500 Words):*

The Department of Rural Technology and Social Development organized a one-day workshop on “**Mushroom Production Techniques**” in collaboration with Skill Development Cell GGV. The organizer of this program is Dr. Dilip Kumar, Assistant Professor, Dept. of Rural Technology and Social Development. The training was started with the auspicious presence of the Dean, School of Natural Resources Prof. V.D. Rangari, Nodal officer, Skill Development Cell Dr. Rajesh Bhushan, Head, Dept. of Rural Technology, Dr. Pushpraj Singh in the inaugural session. In this workshop, a total of 67 participants were present from the Biotechnology and Rural Technology departments including 3 teachers from the Biotechnology department. Dr. Vinod Kumar Nirmalkar from TCB, College of Agriculture and Research station Bilaspur had given a lecture about the Identification and characterization of mushrooms. Dr. Dilip Kumar, Assistant Professor, and organizer of this workshop was given detailed information regarding mushroom production to the students. And the mushroom bagging, spawn identification, and preparation of media for mushroom production is also narrated by the trainer. Dr. Lokesh Kumar Tindey informed the students about the different approaches to mushroom protection and management. During the workshop, the students gained knowledge about mushroom cultivation and they fully engaged in mushroom learning activities. A valedictory program has been organized to provide the certificate to the participants and the feedback has been taken by the participants. Many of the participants shared their experience with the organizer and distinguished guests about the workshop and they express their gratitude to the organizer for providing such a wonderful need-based workshop that will increase their understanding of the different methods of mushroom production.



< Participants practicing bagging of mushroom production >



<Mushroom Production Unit for production of Mushroom>