

Report on “Vermicompost Training Programme”

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

Date of Event : 23th to 25th March, 2018

Venue : Department of Rural Technology and Social Development



Dr. Dilip Kumar, Co-ordinator & Master Trainer with participants

Details of Event Proceedings

Date (DD-MM-YYYY)	Details of the Session	Details of Resource Person	Number of Participants
23/03/2018	Introduction about vermin compost, Tank designing, construction and collection of raw materials	Dr. P.K. Keshri (TCB, College of Agriculture, Bilaspur) and Dr. Dilip Kumar (Assistant Professor)	36
24/03/2018	Identification of earthworm, Characteristics of	Dr. N.C. Agrawal (Dept. of Zoology, GGV, Bilaspur),	36



	earthwarm, Preparation techniques of Vermicompost, Field Approach	Mr. Nilkamal Patel (Farm Manager, KVK, Bilaspur)	
25/03/2018	Vermin wash preparation, use and importance, Management of Vermicompost, use and importance, Field approach	Dr. Dushyant Kaushik (Programme Coordinator, KVK, Bilaspur) and Dr. Dilip Kumar	36

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

Vermicompost is one of the most important manures of organic farming. In this context, the skill development training has been organized in collaboration with Skill Development Cell. The convener 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 along with 36 participants students from the Rural Technology department. This three days training program (from 23rd to 25th March 2018) had been divided into 6 sessions and in each session, participants gained a variety of knowledge related to vermicomposting from the subject experts who were invited from various colleges and departments. During this training program, the participant learned the various approaches to vermicomposting. The students gained knowledge about the Vermicompost preparation method, application method, management of vermicompost, vermiwash preparation, application of vermiwash, and management of vermiwash tank. At the end of this training program two vermicompost production units, have been constructed by the participant. A valedictory program has been organized to provide the certificate to the participant. The trainees were glad to participate in this training programe and they said in the feedback session, that they learned a lot of things about vermicompost and they will adopt it in the future as well as transfer this technology to other farmers.



Collection of Raw material, Filling of Beds, Water spray on beds, News in Newspaper, Dainik Bhaskar



NEWS in Dainik Bhaskar Newspaper, March 2018