

Activity Reporting Format: 2020-21

Name of Activity: National Webinar “Soil Alive: Issue and Challenges” on National Soil Day

Date and time of activity conducted: 5th Dec. 2020, 10.00 a.m.

Target Group: Farmers, Teachers & Students

Number of Participants took the advantage: 253

Name of Organizer: Department of Chemistry & Geography

Name of the Resource Person: Dr. Madan Suryavanshi, Head, Dept. of Geography, Dr. B. A. Marathwada University, Aurangabad.

Short description of activity conducted: The program was uploaded on Youtube. For social awareness on the occasion of “National Soil Day” to keep soil healthy and fertile our department organized webinar. In this program Dr. Balasaheb Jadhav has given preface of the program. Dr. Dinesh Bhandare has introduced to resource person. The resource person Dr. Madan Suryavanshi has delivered talk on “Soil Alive: Issue and Challenges” Principal Dr. Vijaya Chavan has addressed the presidential talk. Mrs. Renuka Pawar has expressed vote of thanks.

Po’s and PSO’s covered: Understand nature & cause of soil pollution.

The image shows two side-by-side screenshots. The left screenshot is a YouTube video player showing a presentation slide titled "TYPES OF SOILS". The slide lists eight major types of soils according to the Indian Council of Agricultural Research (ICAR): Alluvial soils, Black soils, Red soils, Laterite soils, Desert soils, Mountain soils, Saline and Alkaline soils, and Peaty and Marshy soils. The video title is "'Soil alive: Issues and Challenges' on World Soil Day" and it has 283 views, posted 2 months ago. The right screenshot is a Google Form titled "World Soil Day". The form is a registration form for farmers, teachers, research scholars, and students. It includes a welcome message from the Department of Geography and Chemistry, Shri Vijaysinha Yadav College, Peth Vadgaon, Dist.- Kolhapur (M.S.), and mentions the National Webinar on "World Soil Day" on 5 December-2020. The form has 14 questions and 345 responses.

Date of report: 6th Dec. 2020

Coordinator: Prof. Renuka Pawar

Principal