

Department has organized **two weeks National Training programme on “Plant Tissue culture and Molecular Approaches for Crop Improvement”** at Dept. of Agril. Botany, VNMKV, Parbhani during **27 Dec.2016 to 09 Jan, 2017** sponsored by **DBT, Govt. of India.**

One day workshop on **“Cultivation of Medicinal and Aromatic and Aromatic plants &Its Uses”**at Dept. of Agril. Botany, VNMKV, Parbhani on **03 February 2017.**

This department has also organized **National Seminar on “Breeding of Field Crops for Biotic and A biotic Stresses in Relation to Climate Change”** in collaboration with **ISGPB ICAR New Delhi** during **28-29th March 2016** held at VNMKV, Parbhani.



National Seminar organized by ISGPBPC, Dept. of Agril. Botany on “Breeding of Field crops for Biotic and Abiotic Stresses in Relation to Climate Change” Dt. 28-29 March 2018



Two Weeks training course on “Plant Tissue culture and Molecular Approaches for Crop Improvement” Organized by Dept. of Agril. Botany Dt. 27 December 2016



One day workshop on “Cultivation of Medicinal and Aromatic plants & Its Uses” Organized by Dept. of Agril. Botany Dt. 03 February 2017

Guest lecture of Dr. Y.S. Nerkar, **Father of Parbhani Kranti** and Ex Vice Chancellor, MPKV., Rahuri **“Modern Technologies in the Genetic improvement of crop plants”** 18.04.2022



Guest Lecture on “Mutation Breeding and its Application in Crop Improvement” by Dr. Ashok Badigannawar, Principal Scientist, BARC, Mumbai at Dept. of Agril. Botany, COA, VNMKV, Parbhni. 26 April, 2022



Guest Lecture on “ Digital field Book” by Dr. Elangoan, Principal Scientist, IIMR, Hyderabad at Dept. of Agril. Botany, COA, VNMKV, Parbhani (2021)



Visits of PG/PhD. Students to Crop Research Stations/Seed Production Plots



Tree plantation at Dept. of Agril., Botany (2021-22)



Dr. Y.S. Nerkar, Hon Ex. Vice Chancellor, MPKV., Rahuri



Dr. Avinash Paul, Director, Pani Foundation, Sangali





Okra Parbhani Kranti



Rice Parag 401

Desirable Stable Mutants (M7) Isolated in *Rabi* sorghum Variety Parbhani Moti under BRNS funded VNMKV, Parbhani-BARC, Mumbai collaborative research project (2017-22)



Field View of Parbhani Moti Mutation Trial



Bmr mutant



Cytogenetics Laboratory



Equipments in Laboratories



Practical Class of UG





Seminar Hall Department Library

