

## REPORT

### Agricultural Workshop on Soyabean and Tur (Red Gram) Cultivation and Management

**Date:** 7/03/2020

**Objectives** – To aware farmers about adoption of new technologies for Cultivation Soyabean and Tur crops

As part of MOU, Shri Shivaji Horticultural College Amravati and Department of Botany Of Vinayak Vidnyan Mahavidyalaya, Nandgaon was organized one day workshop on **Soyabean cultivation and Management at Ajni**. The main aim of this workshop was to give scientific information of Soyabean and Tur crop. For this workshop Dr. Kalpana Patil, Assistant Professor Department of Entomology of Shri Shivaji Horticulture college present as a resource person. Dr Suchita Khodke, HOD and IQAC coordinator has taken initiative and welcome all the farmers for the workshop.

In the session, Dr. Patil has given detailed information on the ways how to increase productivity, improved varieties, land, climate, how to pre-cultivate land for soybean crop, when and how to sow soybeans, how to use intercropping methods, fertilizer management, intercropping etc. She also highlighted the new Soybean and Tur crop management practices with technologies like BBF plantation, use of seed treatments, sowing should be done on germination test, balanced application of fertilizers, application of herbicides & insecticides. After the technical session the question asked by the farmer and Dr Patil has given satisfactory answered. The workshop was ended by vote thanks.





Dr.Patil explaining how to prepare land for Soyabean

*Smellye*

Dr. Suchita P. Khodke  
Head Department of Botany