



K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION

Report on

Field project and Extension Activity on Analysis of local soil and climatic conditions in Ghamroj Village and distribution of best performing Kharif Crops seeds in collaboration with NSS.

Target Group: Students of school of Agricultural Sciences and Villagers

Coordinator: Mr. S. P Singh (Assistant Professor, SOAS)

Date and Time: Monday, 16-08-2022, 10:15 a.m.

Venue: Krishi Vigyan Kendra Shikohpur, Gurgaon.

Organized by: School of Agricultural Sciences

Participants: 22 (Students of Agriculture Sciences and Villagers)

Introduction

The Students of School of Agricultural Sciences, KR Mangalam University visited Ghamroj acquired knowledge about field project and Extension Activity of Analysis of local soil and climatic conditions in Ghamroj Village and distribution of best performing Kharif Crops seeds. Additionally, farmers get benefit from this visit and awareness about the significance of soil and climate analysis in agriculture.

Objectives

Analysis of local soil and climatic conditions in Ghamroj Village for effective crop selection.

To provide knowledge about kharif crops in Haryana to the students and farmers.

Mr. S.P Singh (Assistant Professor, SOAS) firstly gave lecture on analysis of local soil and climatic conditions (Photo-1) in Ghamroj Village and distribution of best performing Kharif Crop seeds. Most of the year, the climate of Gurugram is of a pronounced continental character, very hot in summer and markedly cold in winter. In between are the pleasant months of spring. The rainfall in the region is low

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erratic except in parts of Karnal, Kurukshetra and Ambala Districts. The maximum rainfall is 216 cms and the minimum rainfall ranges from 25 to 38 cms.

Attendees

All SOAS students *and farmers* from batch 2019-2023, 2020-2024, and 2021-2025 joined the activity.

Activity Outcome

Students got an introduction to the kharif crops and its role in Agriculture.

Conclusion

This was a highly informative session for the students of SOAS on kharif crops cultivation and interested students can cultivate of kharif crops.

Further Scope

There is a gradual increase in scope for agronomists. Agronomists will be needed to find ways to increase the output of crops used in these products. Agronomists will also be needed to balance increased agricultural output with protection and preservation of soil, water, and ecosystems.

Glimpses

Some of the glimpses of the events are as follows:



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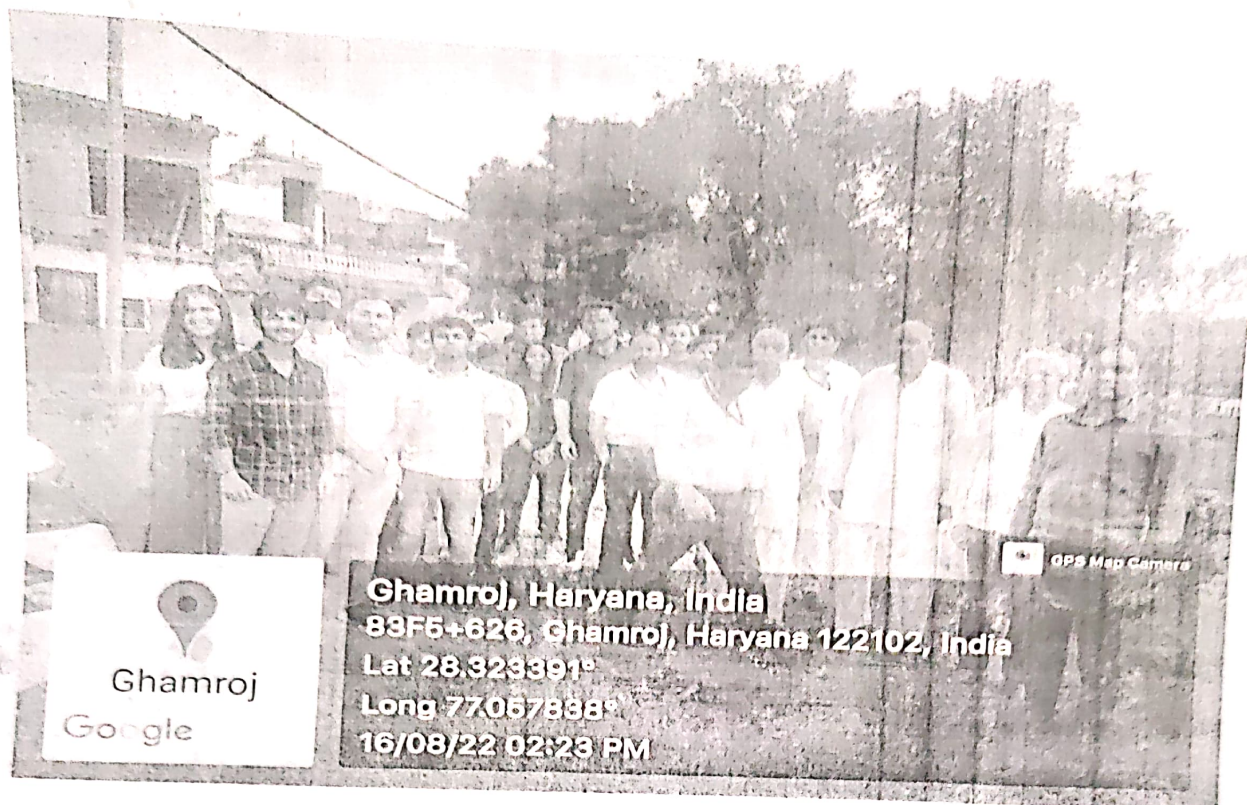


Photo 1: Mr. S. P. Singh addressing the students about analysis of local soil and climate in Ghamroj village.

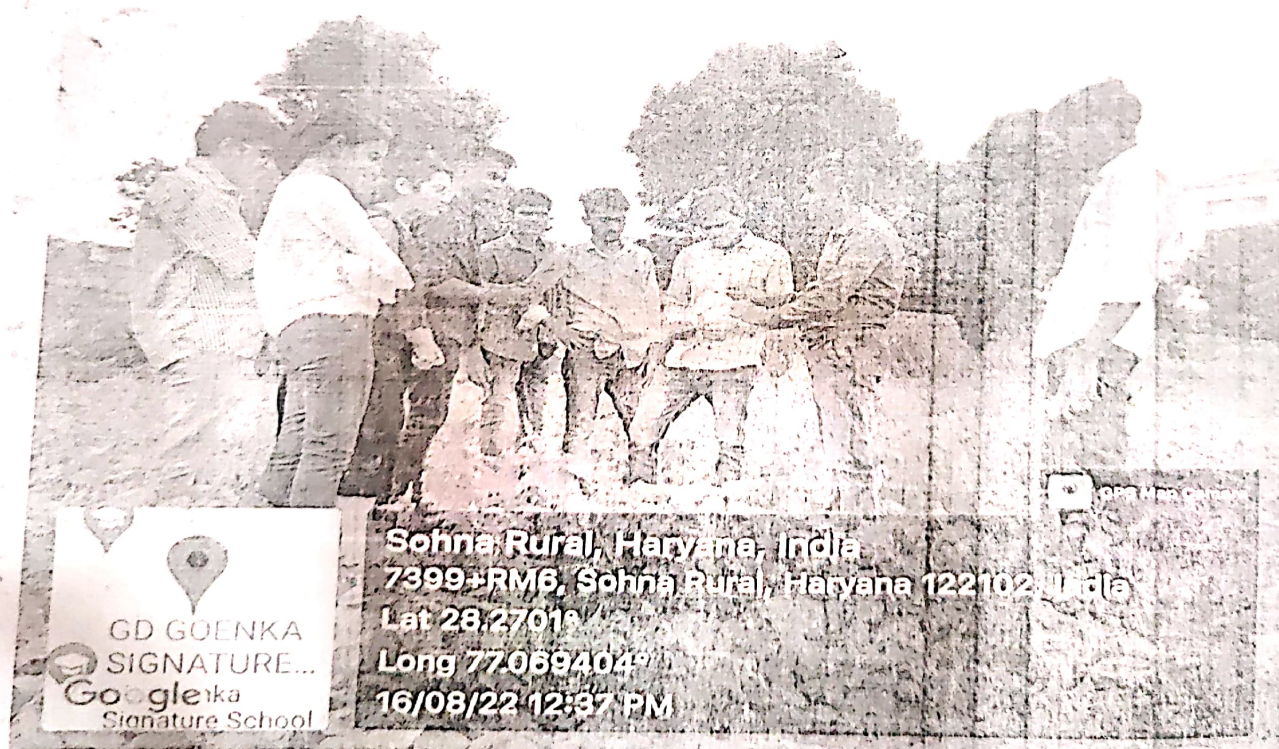


Photo 2: Mr. S. P. Singh addressing the students about kharif crops.

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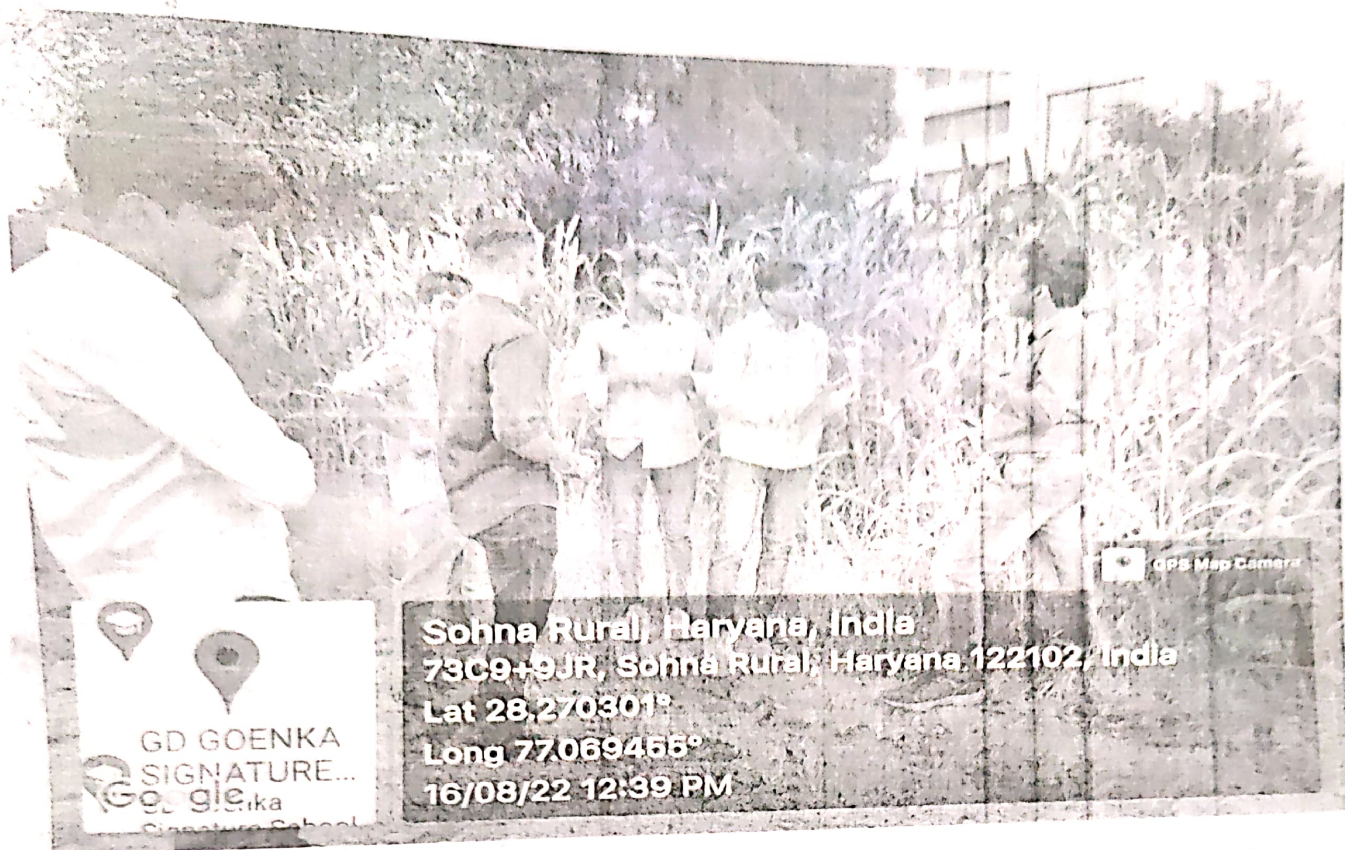


Photo 3: Mr. S. P. Singh addressing the students about kharif crops.

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Name of Activity: Field project and Extension Activity (Analysis of local soil and climatic conditions in Ghamraj village and distribution of best performing Kharif crops seeds.)
 Date: 16-08-22
 Venue: K.R.M.U. campus and around area (Ghamraj village)
 Organized by: SOAS.

ATTENDANCE RECORD

Sr. No	Roll No.	Student Name	Programme & Semester	Signature of Student
1	2113820019	Ronak Sharma	BSc agriculture (2nd)	
2	2113820009	Goutam Sharma	BSc (H) Agriculture I Sem	
3	2113820014	Yash	"	
4	2113820011	Parth	"	
5	2113820015	Anushka	"	
6	2113820017	Sakshi	"	
7	2113820010	Dishant	"	
8	2113820013	Jahnvi	"	
9	2113820020	Nayanika	"	
10	2013820005	Poonam	B.Sc. (H) Agri - 4th	Poonam
11	2013820006	Agnish Jain	B.Sc (H) Agri 4th	Agnish
12	2013820001	Sheetal Bhadana	B.Sc (H) Agri 4th	Sheetal
13	2113820006	Jyoti	BSc (H) Agri II Sem	
14	2113820007	Kharshi	"	
15	2113820008	Sonal	"	
16	1913820015	Mohd Tufail	IV th	
Signature of Incharge/Dean (with date)				

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~~Sp Singh~~
16-08-22