



K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION

7.1.6	Green Initiative outside Campus	
S.No	EVENT	DATED
1	World Earth Day: Cleanliness Drive in Nearby Villages	26-Apr-22
2	Nukkad Natak- Awareness Campaign on Cleanliness in Collaboration with NSS	15-Jul-22
3	Awareness Campaign on Waste Management in Collaboration With NSS	15-Jul-22
4	Awareness Campaign "Say No to Polythene" in Collaboration With NSS	15-Jul-22
5	Report on Paryavaran Mitra - Plantation Drive in Collaboration with NSS !	21-Jul-22
6	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.	16-Aug-22
7	Field project and Extension Activity on Identification of Major weed infestations in adopted villages and suggesting the best possible management practices to the villagers in collaboration with NSS.	29-Aug-22
8	Plantation Drive in Collaboration with Donation Box India Foundation (NGO) under MOU	31-Aug-22
9	Poster and slogan making competition and Save water campaign (Awareness) World rivers day in Ghamroj	26-Sep-22
10	Extension Activities: A Visit to a Village for Awareness Regarding Waste Recycle in Collaboration with NSS	28-Sep-22
11	"Industrial Visit – Segregation of waste and recycling of plastics for green economy"	30-Sep-22
12	Report on Management of rice crop residue at village Karnki in collaboration with NSS	09-Nov-22
13	Surveying and Levelling of Ghamroj Earth dam Under CRRC Project: Urban Village- Blueprint for Sustainable Development of Ghamroj Village	11-Nov-22
14	Plantation drive on the occasion of National Pollution Prevention Day in the Ghamroj Village in Collaboration with NSS	02-Dec-22
15	Awareness Campaign For stubble Burning in Collaboration With NSS	06-Dec-22
16	Urban Design and explored the economic, social, political, environmental and functional aspects of Alipur, urban village	20-Dec-22
17	Extension Activity on Innovation in Sustainable Development Practices	20-Dec-22
18	Awareness Program on Water Pollution and It's Prevention	22-Mar-23
19	Extension Activity in Collaboration with NSS Bio and Solar Fuel	29-Mar-23
20	REPORT ON AN EXTENSION ACTIVITY: INVEST IN OUR PLANET ON THE OCCASION OF WORLD EARTH DAY	24-Apr-23
21	Workshop on Increasing the Water use Efficiency at farm Level Perspective in collaboration with Krishi Vigyan Kendra	01-May-23
22	Report on Importance of Oxygen in Living Bodies in Collaboration with NSS	03-May-23
23	Extension Activity on Learning of Soil Nutrient Enrichment Through Green Manuring in Collaboration of KVK IARI, Shikohpur	01-Jun-23
24	REPORT ON CELEBRATION OF VAN MAHOTSA V WEEK UNDER THE THEME MAKING A GREEN WORLD: ONE TREE AT A TIME	07-Jul-23

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Sohna Road, Gurugram, (Haryana)



K.R. MANGALAM UNIVERSITY
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Report On

CLEANLINESS DRIVE TO COMMEMORATE WORLD EARTHDAY

Target Group: Community members and School Students in Village Berka and Ghamroj, District Gurugram, Haryana.

Coordinator: Ms. Deepika, Assistant Professor, School of Education, K.R Mangalam University.

Dr. J. Vineesh Prakash, Assistant Professor, Department of Economics, School of Humanities, K.R Mangalam University.

Ms. Indu Sharma, Assistant Professor, Department of Economics, School of Humanities, K.R Mangalam University.

Date and Time: Tuesday, 26th April 2022, 10:00 a.m- 1:00 p.m

Venue: Village Ghamroj & Berka, Sohna Road, District Gurugram, Haryana.

Introduction

Sustainable development is based on the fundamental idea of a clean, green environment. Unsanitary conditions and careless waste disposal are linked to a wide range of diseases. Even though everyone is now aware of how important cleanliness is, people still make an effort to keep their homes tidy while somehow forgetting that they are also accountable for the environment's cleanliness, that they are responsible for any waste they produce, and that simply getting rid of it from their home won't help. It could be the result of ignorance, extreme sloth, or recklessness. Sometimes a simple reminder will do.

With the objective of creating awareness about cleanliness and hygiene, various extension activities such as Street Play (Nukkad Natak), Cleanliness Pledge and verbal expression through speeches on waste management and swachhta were undertaken. A cleanliness drive by collecting waste from the village locality of Berka and Ghamroj was also undertaken. A demonstration highlighting the need to have a clean environment also has been undertaken by the students by School of Humanities and School of Education in the villages.

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Deepika
26/4/22

[Signature]

Tania Gupta
Dean, SOEP
Dean, SOHS

26/04/22

Objectives

The extension activity enabled the students:

1. To raise awareness about cleanliness and hygiene in mnearby villages of Sohna, Gurugram.
2. To raise awareness among students to dedicate themselves to community services for the benefit of the society.
3. To realize the importance of a clean environment in sustainable development.

Content

Students participated with full zeal in the rally. Speeches were delivered by the students on the importance of cleanliness and hygiene{2}{3}. Street play, cleanliness Pledge and speeches on waste management and swachhta were undertaken. A cleanliness drive by collecting waste from nearby locality was also undertaken{4}. A demonstration highlighting the need to have a clean environment also has been undertaken by the students.

Attendees

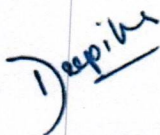
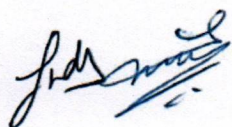
33 Students of School of Humanities and School of Education, K.R Mangalam University, Gurugram, Haryana participated in the extension activity in nearby Village Berka and Ghamroj, District Gurugram, Haryana along with students of government school in both villages.

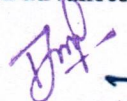
Activity Outcome

The Cleanliness Drive extension activity enabled the students at School of Humanities and School of Education, K.R Mangalam University to interact with and work among people, to increase their social conscience and to become knowledgeable about social reality. The activity helped them to become concerned about the welfare of society, and to start taking innovative and useful social action at the personal and collective level.

Conclusion

Extension efforts are focused on explaining new concepts and developed technology to rich and disadvantaged rural, tribal, and urban populations in a way that they may easily understand them. It enables us to employ the new information and abilities to raise their standard of living overall. It is a social science that seeks to apply various methods to alter peoples' behavioural patterns through scientific and technical advancements in order to raise their level of living. The purpose of the extension work is to bring people together to strive toward social improvement. Extension improves and advances thriving communities.




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Tania Gupta
26/04/22

The Cleanliness Drive initiated by the students at School of Humanities and School of Education, K.R Mangalam University was one such endeavour to create awareness among the village dwellers about the significance of cleanliness and hygiene. When such drive is initiated by a higher education institution, the students get motivated to follow the path of "cleanliness and hygiene" themselves.

Further Scope

The initiative of Cleanliness Drive can be a sustainable activity in the nearby villages. The School shall organize such extension activities even in the future to accelerate the efforts to achieve universal sanitation coverage and to put the focus on sanitation, the Prime Minister of India had launched the Swachh Bharat Mission on 2nd October 2014. Students can also undertake field projects and research projects on safe management of solid and liquid waste in villages.

GLIMPSES OF THE CLEANLINESS DRIVE EXTENSION ACTIVITY



Photo 1: Students of K.R Mangalam University along with Cleanliness Drive Posters at Government Girls Senior Secondary School, Village Ghamroj, Gurugram, Haryana.

Indy

Amrita

Deepika

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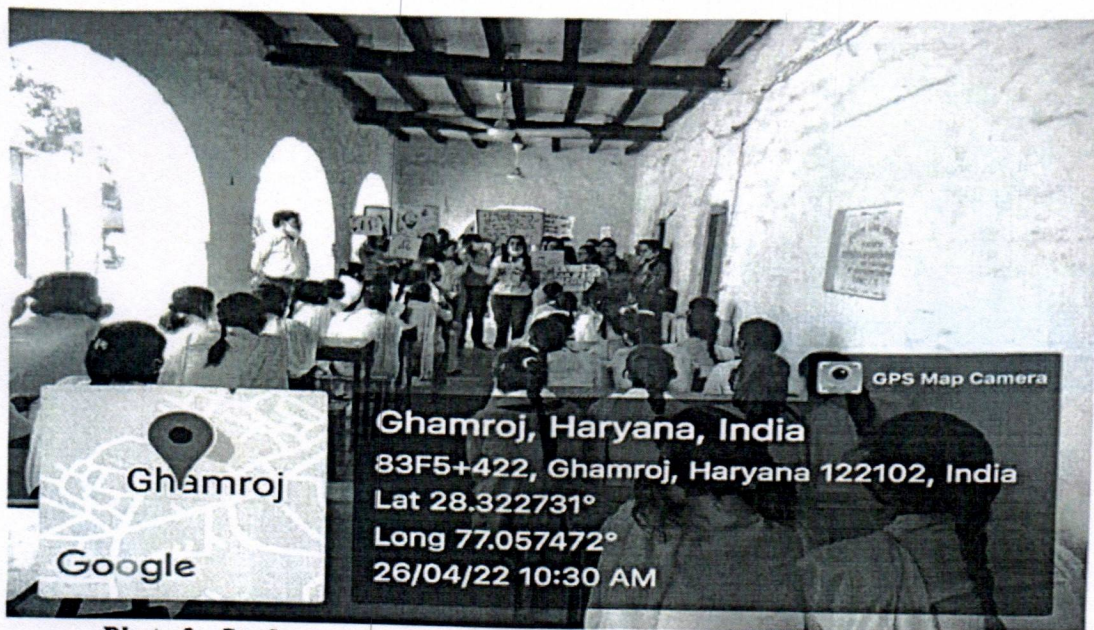


Photo 2: Students performing a Skit on Cleanliness at Village Ghamroj.



Photo 3: Students performing a Skit on Cleanliness at Village Berka.

Indy

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Deepika

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Tania Anjali
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Deepika, Assistant Professor, School of Education teaching the young children of Village Berka to throw waste in bins and not litter around in the surroundings.

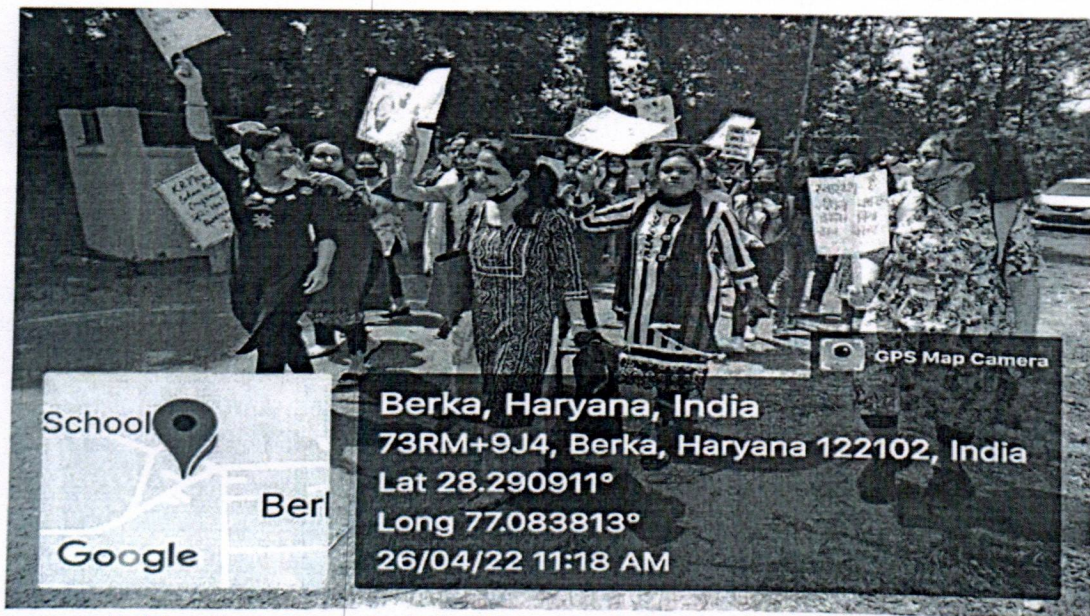


Photo 5: Cleanliness Drive Rally in Village Berka, Sohna, Gurugram by Students of SOED & SOHS.

[Handwritten signature]

Deepika

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Tania Gupta
26/04/22



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Nukkad Natak- Awareness Campaign on Cleanliness in Collaboration with NSS

Date: 15 July, 2022

Venue: Berka Village

Event Type: Extension Activity

Mode of Activity: Offline

Target Group: Villagers of Berka

Coordinators: Mr Ritwik Ghosh & Dr Sarina

Organized by: School of Journalism and Mass Communication in collaboration with NSS

Number of Participants: 13 (8 Students and 5 Villagers)

15 July 2022, a visit to Berka Village, Haryana was organized by School Journalism and Mass Communication, KR Mangalam University. The visit was under the supervision of Mr Ritwik Ghosh, Assistant Professor and Dr. Sarina, Assistant Professor, School Journalism and Mass Communication.

The students were made to visit for the purpose of knowing about the awareness levels of the rural population regarding cleanliness, how to tackle the problem of garbage disposal, drainage, etc. Also the importance of cleanliness was emphasised upon by the students of School of Journalism and Mass Communication and NSS, KRMU to spread awareness amongst the villagers. The students conducted a survey by taking interviews of the people of the village to understand how they tackle the issue and also to understand their problems.

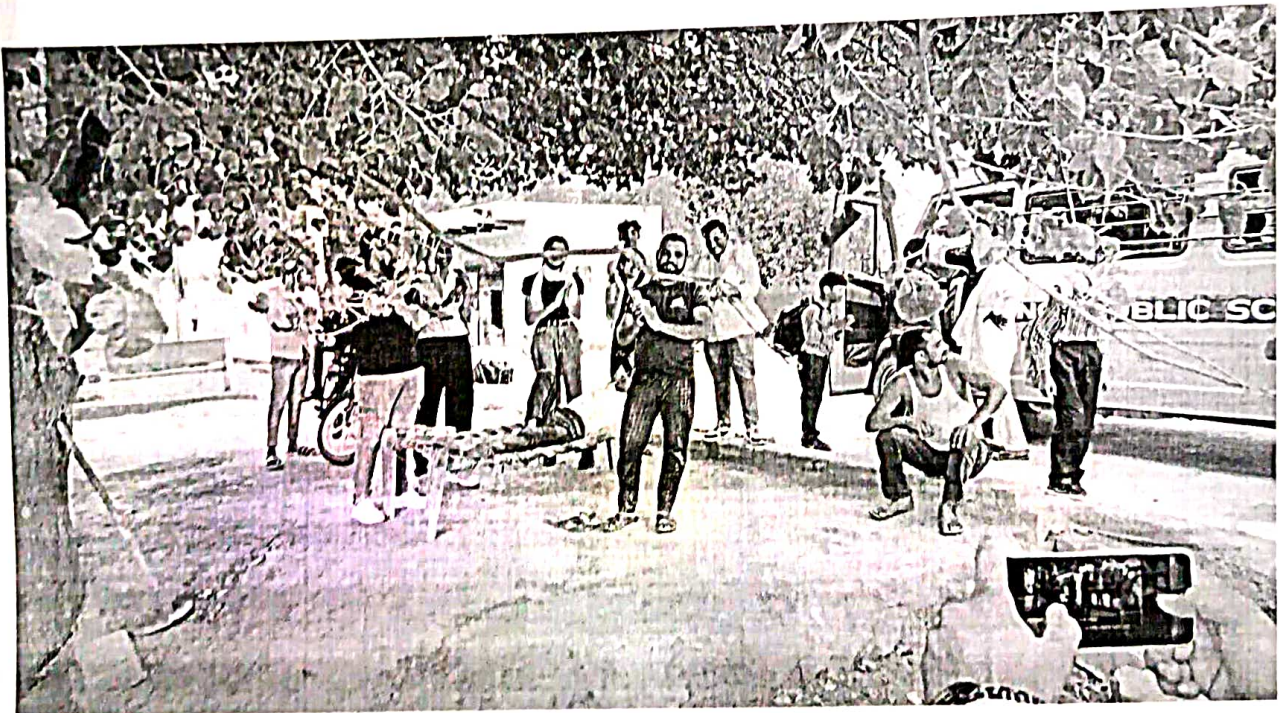
The students were assigned to perform nukkad natak to aware the people regarding cleanliness and also the task of observing, interviewing and reporting. The students learnt a lot from it. This visit was very enriching for the students, in which they learned a lot about rural area.

The event was beneficial for the students as they learnt from the experience, which will help them as professionals.


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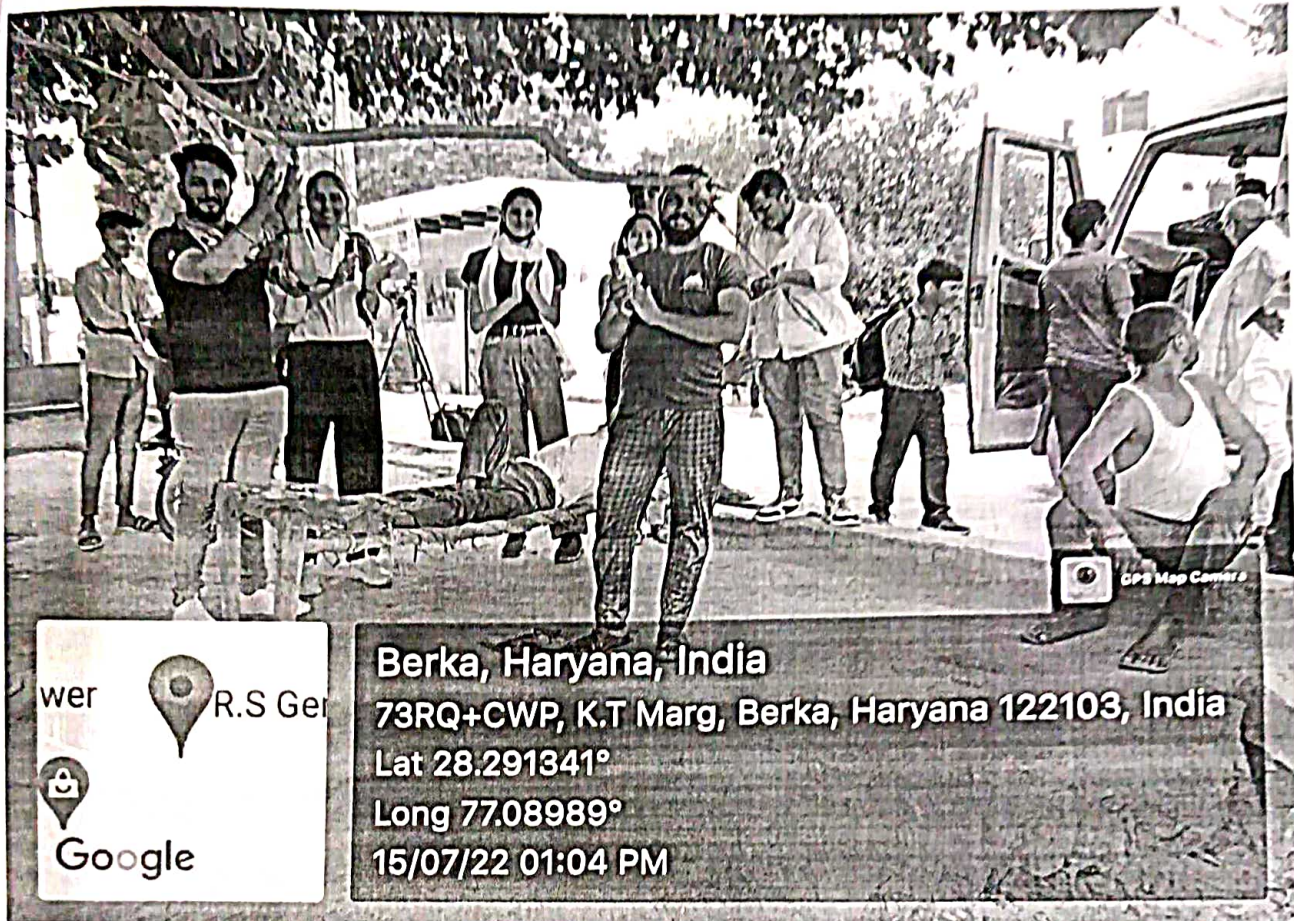


Glimpses:




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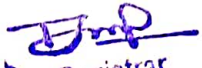
Berka, Haryana, India

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NAME OF ACTIVITY: Nukkad Natak by Student to spread awareness on Climate Change

DATE: 15/07/2022

VENUE: Baska Village

ORGANISED BY: School of Journalism & Mass Communication

ATTENDANCE RECORD

Sr. No	Name of Participant	University/School	Programme Name	Semester	Certificate issued	Signature of Student
1	Mitaksha	SJMC	BAJMC	IV		Mitaksha
2	Niharika	SJMC	BAJMC	IV		Niharika
3	EKta	SJMC	BAJMC	IV		EKta Singh
4	Dinyanshu	SJMC	BAJMC	IV		Dinyanshu
5	Gagan	SJMC	BAJMC	VI		Gagan
6	Abhijeet	SJMC	BAJMC	IV		Abhijeet
7	Arushi	SJMC	BAJMC			Arushi
8	Arushi					Arushi
9	Lovely					Lovely
10	M. J. J.	Arushi				M. J. J.
11	Arushi	Arushi				Arushi
12	Deepak	NSS	BALB	II		Deepak
13	Kanishk	NSS	BBA	II		Kanishk
14						
15						

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Organiser's Signature

Name and Designation



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Report on Awareness Campaign on Waste Management in Collaboration with NSS

Date: 15 July, 2022

Venue: Berka Village

Event Type: Extension Activity

Mode of Activity: Offline

Target Group: Villagers of Berka Village

Coordinators: Mr Ritwik Ghosh & Dr Sarina

Organized By: School of Journalism and Mass Communication in Collaboration with NSS

Number of Participants: 13 (8 Internal Students and 5 External Villagers)

15 July 2022, a visit to Village, Haryana was organized by School Journalism and Mass Communication, KR Mangalam University. The visit was under the supervision of Mr Ritwik Ghosh, Assistant Professor and Dr. Sarina, Assistant Professor, School Journalism and Mass Communication.

The students were made to visit for the purpose of knowing about the awareness levels of the rural population regarding waste management, how to tackle the problem of waste disposal and dry and wet waste segregation. Also the importance of proper waste disposal was emphasised upon by the students of School of Journalism and Mass Communication and NSS KRMU to spread awareness amongst the villagers (Photo-1). The students conducted a survey by taking interviews of the people of the village to understand how they tackle the issue and also to understand their problems.

Objectives

- To spread awareness regarding waste management

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Activity Outcome

The students were assigned task of observing, interviewing and reporting. The students learnt a lot from it.

Conclusion

The event was beneficial for the students as they learnt from the experience, which will help them as professionals.

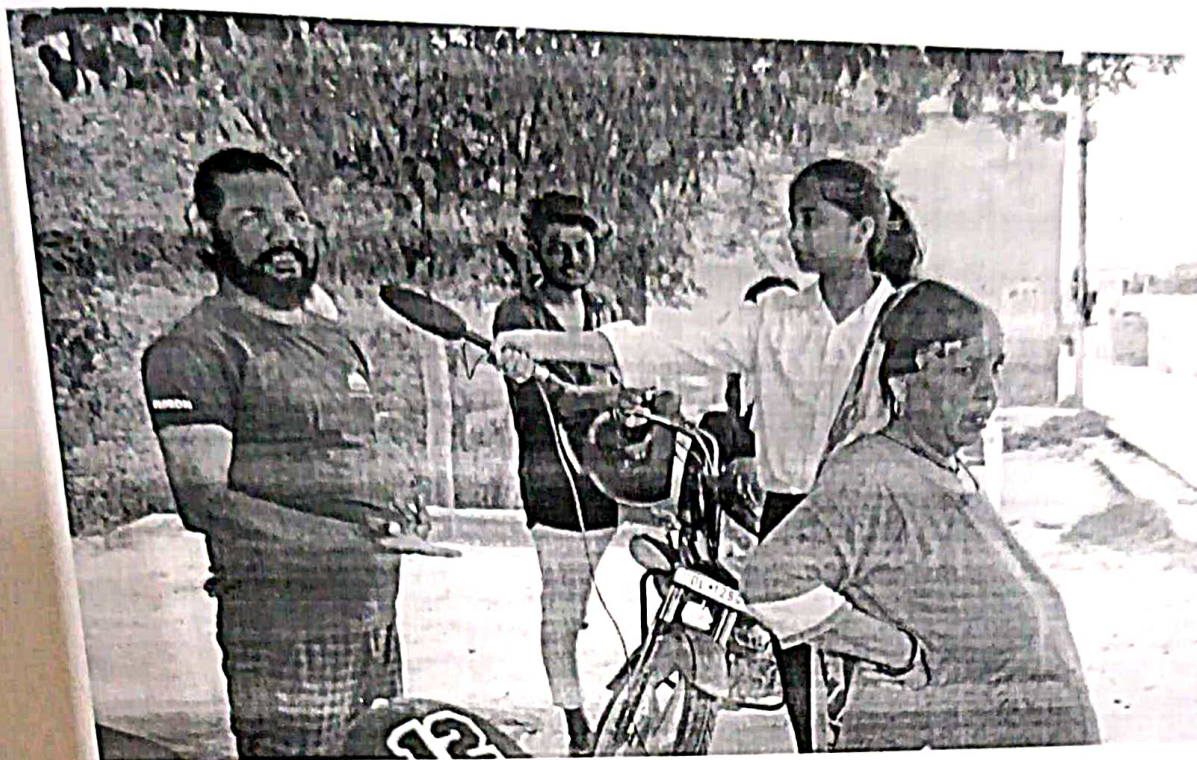
Further Scope

Organizing this kind of activities and exercises make the students aware of the grassroots issues and rural development and help plan their career ahead. They also learn development communication, reporting and working on documentaries.

Glimpses:




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Report Prepared by:	Mr. Ritwik
Report Verified by:	Mr. Ritwik


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OF ACTIVITY:

Awareness Campaign on Waste management in neighbourhood.

15/01/2022

Beoka village

ANISED BY:

School of Journalism & Mass Communication.

ATTENDANCE RECORD

Sr. No	Name of Participant	University/School	Programme Name	Semester	Certificate issued	Signature of Student
1	Mitalkha	STMC	BAJMC	IV		<i>Mitalkha</i>
2	Mharika	STMC	BAJMC	IV		<i>Mharika</i>
3	Eka	STMC	BAJMC	IV		<i>Eka Singh</i>
4	Divyanshu	STMC	BAJMC	IV		<i>Divyanshu</i>
5	Gagan	STMC	BAJMC	VI		<i>Akhilesh</i>
6	Akhilesh	STMC	BAJMC	IV		<i>Akhilesh</i>
7	Rishi	NSS	BALLB	II		<i>Rishi</i>
8	Annan	NSS	BBA	IV		<i>Annan</i>
9	सरीता					<i>सरीता</i>
10	दया					<i>दया</i>
11	सीता					<i>सीता</i>
12	राजेश	मिलान				<i>राजेश</i>
13	सुमेर सिंह	डुमकाई				<i>सुमेर</i>
14						
15						

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K.A. Mangalam University
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[Signature]
Organiser's Signature

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Report on

Awareness Campaign 'Say No to Polythene' in collaboration with NSS

Date: 15 July, 2022

Venue: Kharoda village

Event Type: Extension Activity

Mode of Activity: Offline

Target Group: Villagers of Kharoda village

Coordinators: Mr Ritwik Ghosh & Dr Sarina

Organized by: School of Journalism and Mass Communication in collaboration with NSS

Number of Participants: 12 (8 Students and 4 Villagers)

15 July 2022, a visit to Village, Haryana was organized by School Journalism and Mass Communication, KR Mangalam University. The visit was under the supervision of Mr Ritwik Ghosh, Assistant Professor and Dr. Sarina, Assistant Professor, School Journalism and Mass Communication.

The students were made to visit for the purpose of knowing about the awareness levels of the rural population regarding 'say no to polythene and plastics', how to tackle the problem of plastic disposal and reduce use of polythene. Also the importance of proper disposal of plastics and polythene was emphasised upon by the students of School of Journalism and Mass Communication, KRMU to spread awareness amongst the villagers (Photo-1). The students conducted a survey by taking interviews of the people of the village to understand how they tackle the issue and also to understand their viewpoint.

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al number 08 students of the department visited the organisation along with the faculty. The students asked questions to the villagers (Photo-2). This visit was very enriching for the students, which they learned a lot about rural area.

Objectives

- To spread awareness regarding reducing use of polythene and plastics

Activity Outcome

The students were assigned task of observing, interviewing and reporting. The students learnt a lot from it.

Conclusion

The event was beneficial for the students as they learnt from the experience, which will help them as professionals.

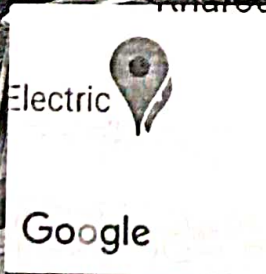
Further Scope

Organizing this kind of activities and exercises make the students aware of the grassroots issues and rural development and help plan their career ahead. They also learn development communication, reporting and working on documentaries.

Glimpses:




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Kharoda, Haryana, India
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 Long 77.126826°
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Report Prepared by:	Ms. Ritwik
Report Verified by:	Ms. Ritwik


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OF ACTIVITY: Awareness Programme on SAT NOTO POLYTHINE in Neighbouring
 DATE: 15/07/2022
 VENUE: Khazoda Village
 ORGANISED BY: School of Journalism & Mass Communication.

ATTENDANCE RECORD

Sr. No	Name of Participant	University/School	Programme Name	Semester	Certificate issued	Signature of Student
1	Gagan	SJMC	BAJMC	VI		Vishakha
2	Mitakshu	SJMC	BAJMC	IV		Shruti
3	Mihirika	SJMC	BAJMC	IV		Vishakha
4	Ekta	SJMC	BAJMC	IV		Ekta Singh
5	Divyanshu	SJMC	BAJMC	IV		Danish
6	Abhijeet	SJMC	BAJMC	IV		Abhijeet
7	Riya	NSS	BEd	V		Riya
8	Kajal	NSS	BALLB	IV		Kajal
9	Karanveer					Karanveer
10	Surish					Surish
11	Manish					Manish
12	Harshit					Harshit
13						
14						
15						

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Report on Paryavaran Mitra – Plantation Drive in Collaboration with NSS

Target Group: Ghamroaj

Faculty Coordinators: Dr Neeraj Kumari and Dr Khushboo Singh

Date and Time: 21 July 2022, 11AM onwards

Venue: Ghamroaj Village

Attendees: 9 students from SBAS and SOAS and 6 villagers of Ghamroaj Village

Introduction

School of Basic & Applied Sciences (SBAS) at K.R. Mangalam University imparts knowledge in the most dynamic field to disseminate industry-relevant knowledge via hands-on learning across various disciplines. The school offers undergraduate, postgraduate & international doctoral degrees in physics, chemistry, mathematics, and science.

School of Agricultural Sciences (SOAS) at K.R. Mangalam University is a unique program that aims to incorporate knowledge of physics, chemistry, engineering, and biology to enhance the production of bioproducts and agriculture from farms, animals & microorganisms.

SBAS and SOAS in collaboration with NSS took the initiative of plantation drive to encourage the feeling of safe and healthy environment in the students as well as villagers.

Objectives

The event was conducted with aim to make environment pollution free and to spread the message about saving the planet which is only possible when peoples become aware about the importance of keeping a clean environment.


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About the event:

Sustainable economic development depends on the rational use of environmental resources and minimizing the adverse environmental impacts through improved environmental conditions. Under this strategy the development must be environmentally sound in the broadest sense. In the development of society, tree plantation play an important role as tree improves the life by fulfilling essential needs of mankind. Green trees are considered life savers as they inhale all the carbon dioxide from the atmosphere and exhale oxygen while preparing their food using photosynthesis. This process has actually kept the balance of different gas compositions in our atmosphere so that nothing will exceed its natural rate.

Almost 50 plants of 30cm size of drumsticks were planted in Ghamroaj Village (Qila No 8, Khewat 124). The plants were planted by digging a 2*2 feet hole at the site. The distance between the plants was 5 meters and in one row, 11 plants were planted. As Drumsticks have many medicinal values due to their anti-inflammatory and anti-bacterial properties, villagers can use these plants for different purposes.

Some students were assigned the task of giving water and some were digging to plant trees.

This plantation drive is part of project also for the students where they observe the growth of plant with time.

Conclusion

50 plants of drumsticks were planted in Ghamroaj village with the help of students and villagers. The students participated in the drive enthusiastically and helped each other in planting the saplings.

Expected Outcomes:

Tree-based agriculture require less labour overall and has a high resistance to changing climate, floods and droughts. Thousands of farmers have been positively impacted by adopting tree-based agriculture.

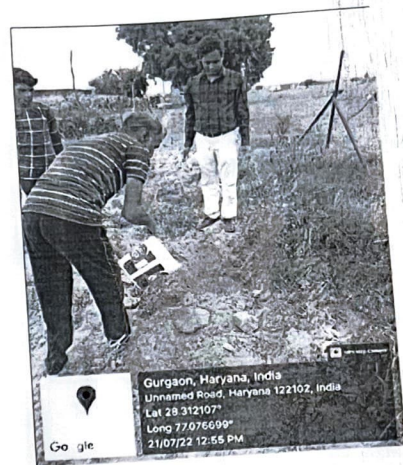
Further Scope:

Such little steps taken together by the university and villagers will surely help in fostering strong

mental and social health amongst today's youths so that they connect with their peers, their elders, their community and their environment.



Tree Plantation



Watering the plant

Neeraj

Neeraj

Neeraj


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Prayavaran Mitra

Name of the villager

Signature

Bharat Singh

~~Bharat~~

Vedpal

~~Vedpal~~

Ashok Kumar

~~Ashok~~

Teypal

~~Teypal~~

Dhananjay Raghav

~~Dhananjay~~

Hari Singh Raghav

~~Hari~~

~~Harv~~



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Attendance Sheet for Paryavaran Mitra – Plantation Drive – 21/07/2022

S. No.	Name of the participants	Department	Signature
1	Hunny	SBAS	Hunny
2	Chhavi	SBAS	Chhavi
3	Abhay Berwal	SBAS	Abhay
4	Yash Dagar	SBAS	Yash
5	Amit Tanwar	SBAS	Amit Tanwar
6	Poonam	SOAS	Poonam
7	Mohammad Tufail	SOAS	Tufail
8	Junaid	SOAS	Junaid
9	Abhishek	SOAS	abhishek
10			



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K. J. Somaiya Institute of Management Studies & Research
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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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DEAN

School of Agriculture Sciences (SOAS)
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Haryana 122103

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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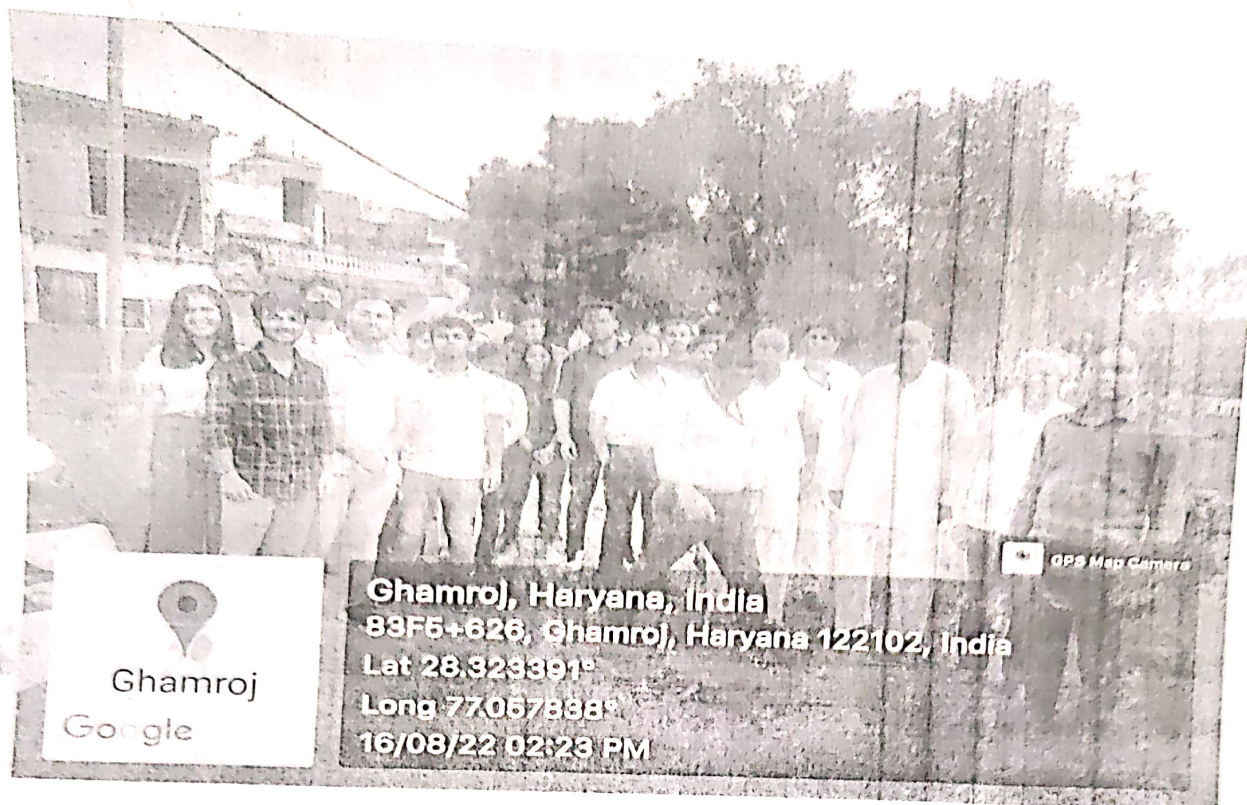


Photo 1: Mr. S. P. Singh addressing the students about analysis of local soil and climate in Ghamroj village.

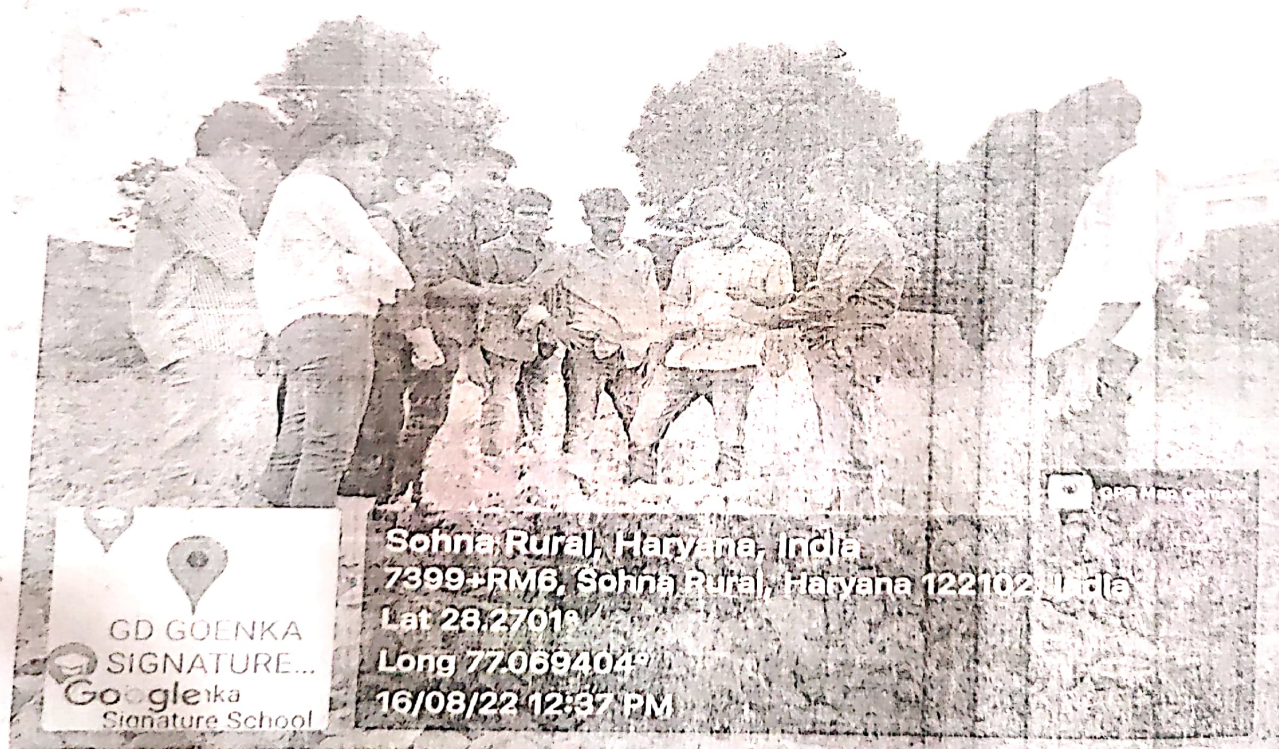


Photo 2: Mr. S. P. Singh addressing the students about kharif crops.

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16-08-22

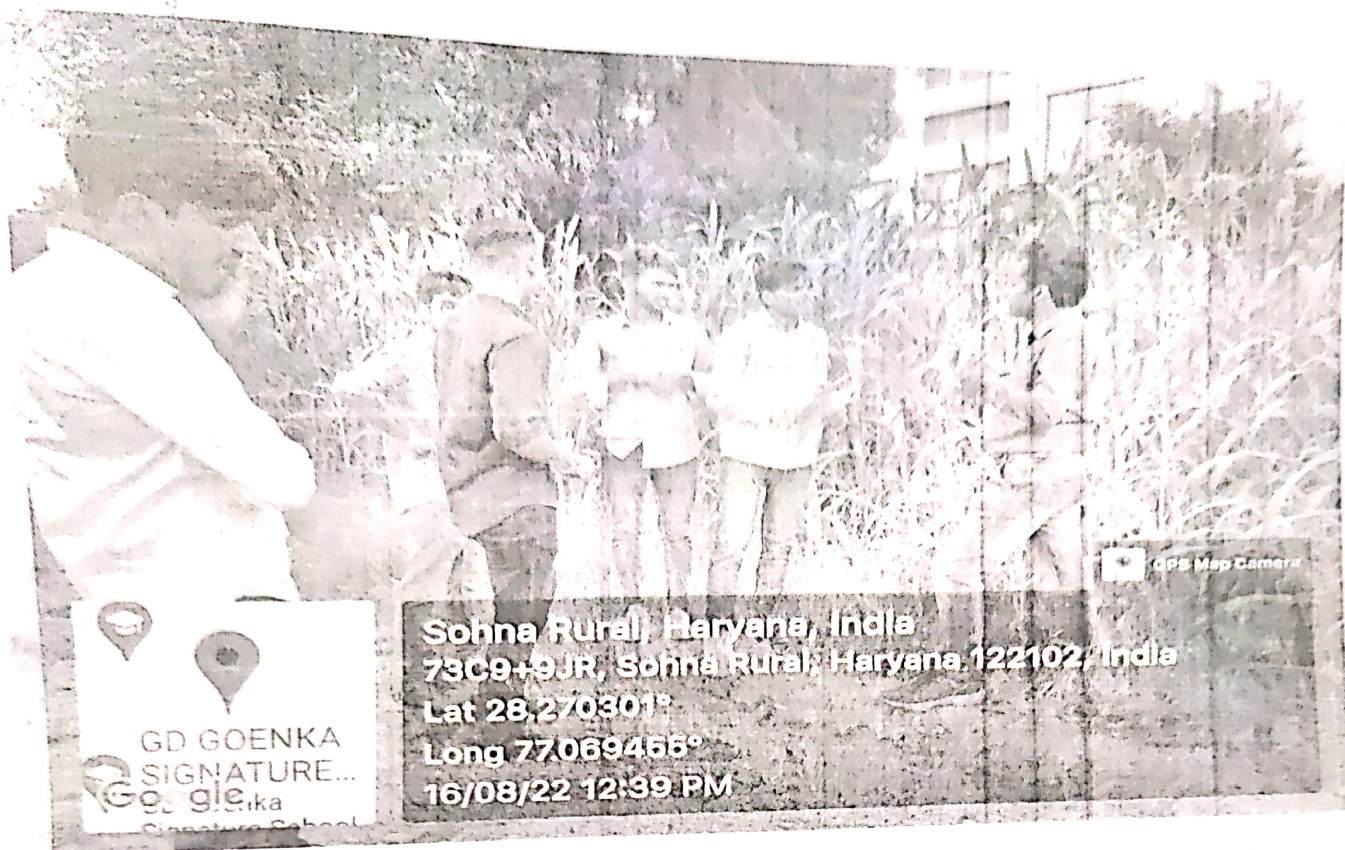


Photo 3: Mr. S. P. Singh addressing the students about kharif crops.

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16-08-22

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 Sen	B.Sc (H) Agri 4th	Agnish
12	2013820001	Sheetal Bhadana	B.Sc (H) Agri 4th	Sheetal
13	2113820006	Jyoti	BSc (H) Agri I Sem	
14	2113820007	Kharshi	"	
15	2113820008	Sonal	"	
16	1913820015	Mohd Tufail	IV th	
Signature of Incharge/Dean (with date)				

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 Haryana 122103

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~~Sp Singh~~
16-08-22



K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION

Report on

Field project and Extension Activity on Identification of Major Weed Infestations in adopted villages and suggesting the best possible management practices to the villagers 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, 29-08-2022, 10:00 A.M.

Venue: Lakhawas village

Organized by: School of Agricultural Sciences

Number of Participants: 20 (Students of School of Agricultural Sciences and villagers)

Introduction

The Students of School of Agricultural Sciences, KR Mangalam University visited Lakhawas village, Sohna. In the village the students coordinator Mr. S. P. Singh, along with students and the Garibram farmer inspected the plants of Aonla and Bael and did the work on weed control in plants. The students harvested millet with the farmer there. Along with the farmers the students also participated in "Kisan Chaupal" where they discussed with the farmers on the cultivation of Bajra and Dhaincha.

Objectives

1. To conduct comprehensive surveys to identify the prevalent weed species in the adopted villages
2. To acquaint the student with various crop cultivation and get knowledge of current agriculture with farmers at ground level.

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Mr. S.P. Singh taught the students about cultivation method of bajra crops. The crop is ready for harvesting when the grain become hardy & contain moisture. Two methods can be followed in harvesting Bajra crop: Cutting ear head or cutting of entire plants by sticks. stalk the cut plants for 4 to 5 days in the sun for drying grains. Grains can be separated by beating the ear heads. Rainfed crop yields about 12 to 16 quintals/ha and irrigated crop yields about 25 to 35 quintals/ha. The yield also depends on the soil type, variety, season, and cultivation practices. The students harvested millet with the farmer there. Along with this the students also participated in "Kisan Chaupal" where they discussed with the farmers on the cultivation of Bajra and Dhaincha.

Attendees

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

Activity Outcome

Students got an introduction to the cultivation of kharif crops in Lakhuwas villege.

Conclusion

This was a highly informative session for the students of SOAS on kharif crops cultivation and interested students can start their career in diversifying crop cultivation.

Further Scope

This initiative opened the possibilities of future the students of SOAS on kharif crops cultivation and interested students can start their career in agronomy.

Glimpses

Some of the glimpses of the events are as follows:

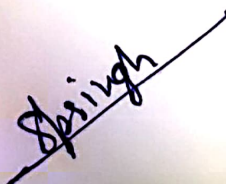
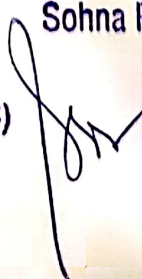


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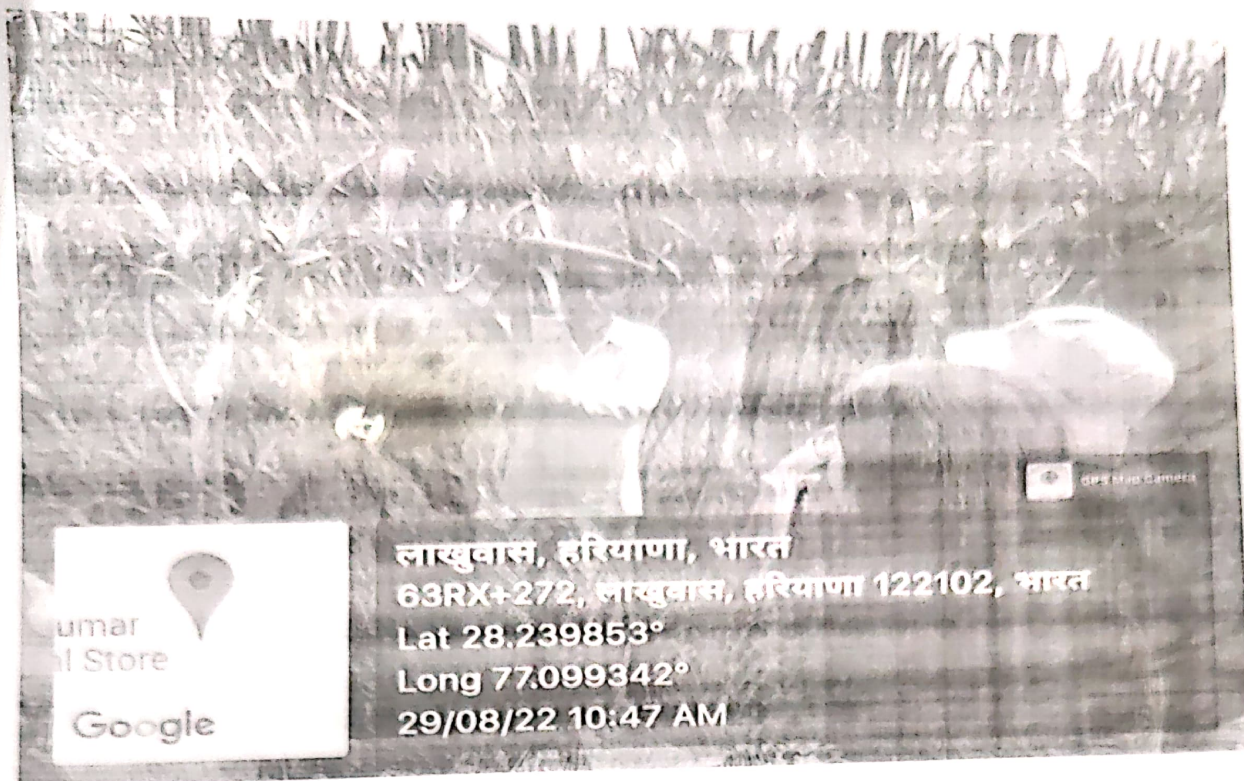


Photo 1: Garibram farmer addressing the students about bajra cultivation.

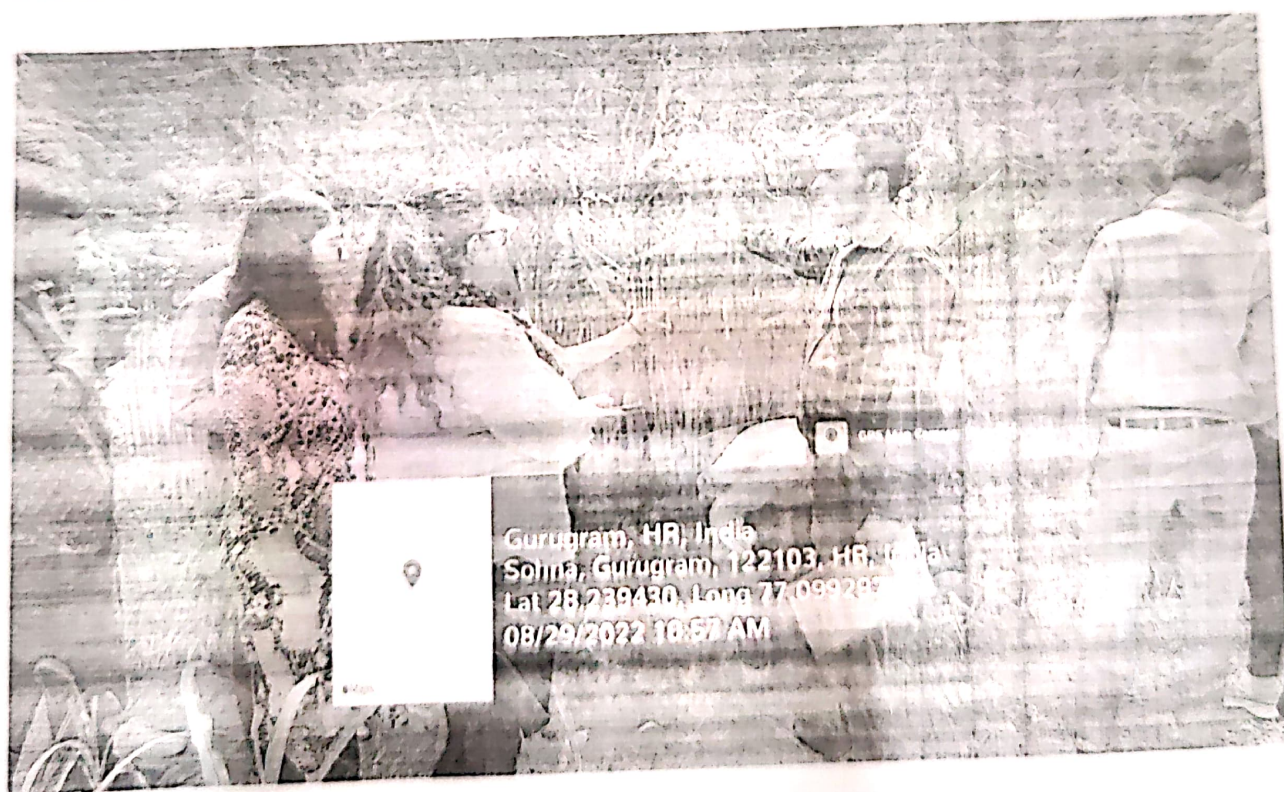


Photo 2: Mr. S. P. Singh addressing the students about dhaincha crops.

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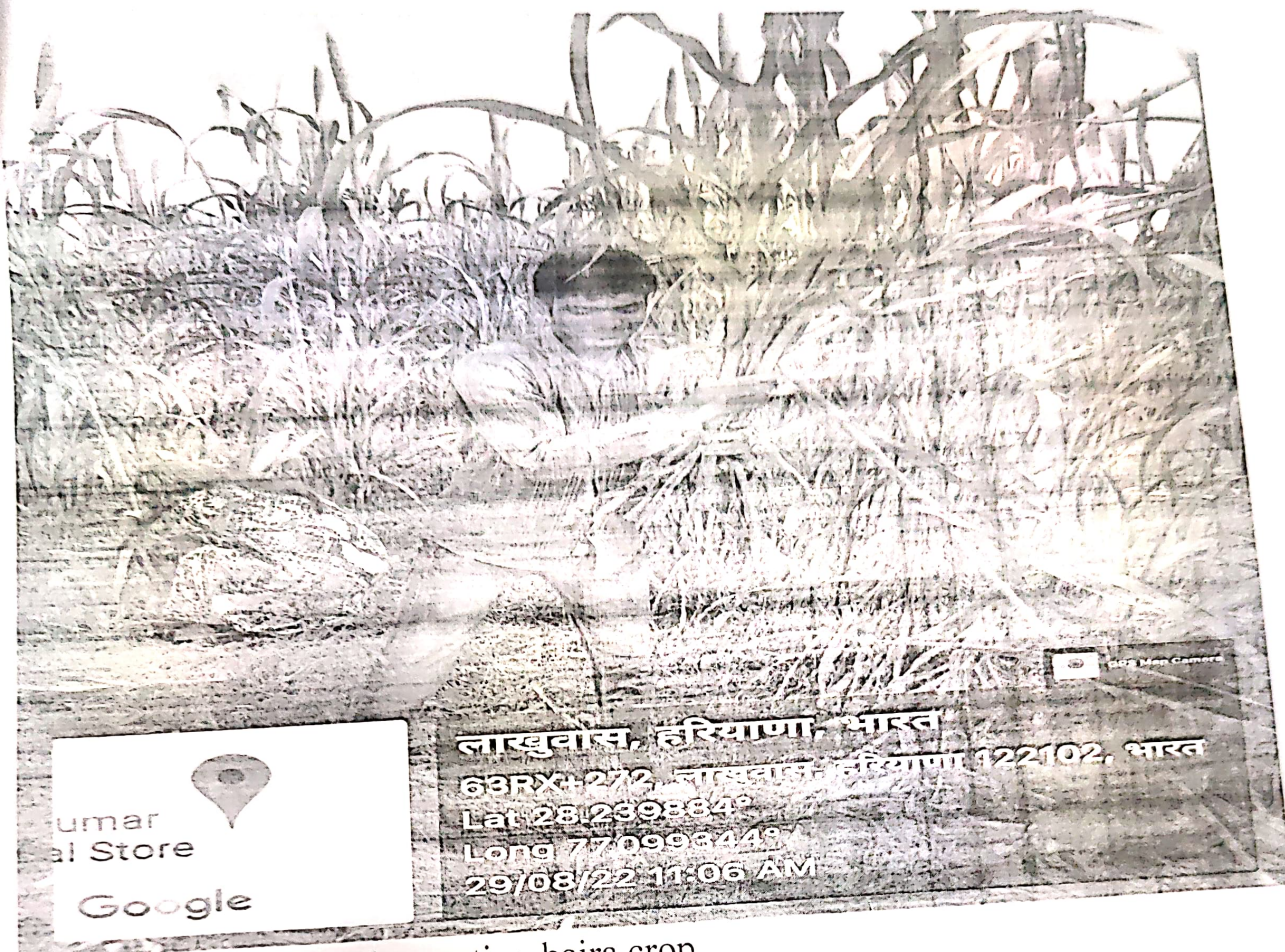


Photo 3: Students are harvesting bajra crop.

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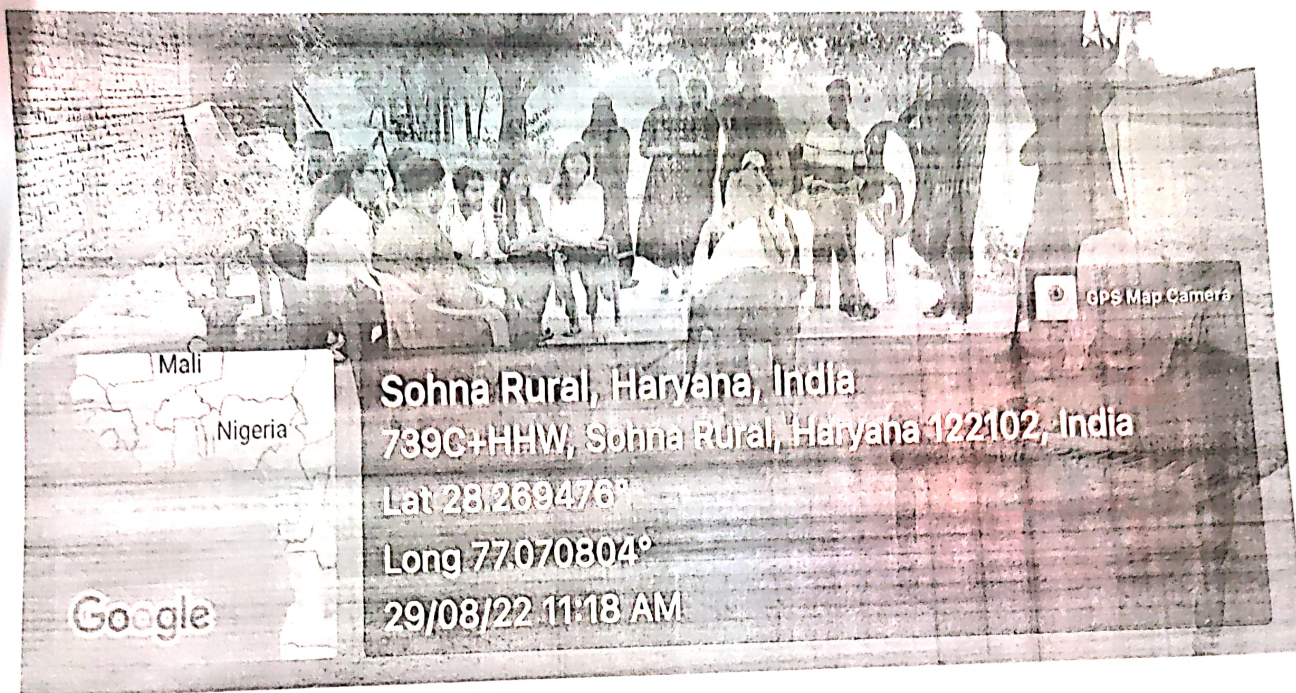


Photo 4: Students participated in "Kisan Chaupal" where they discussed with the farmers on the cultivation of Bajra and Dhaincha.

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Photo 5: Students did the work of weed control in plants.

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Name of activity: Field project and Extension Activity (Identification of Major weed)

Date: 29.08.22

Venue: Lakhawas village

Organized by: (School/Department)- SOAS

Sr. No	Roll No.	Student Name	Programme & Semester	Signature of Student
1.	2013820010	Kamna Khari	BSc Agr. I sem	Kamna
2.	2013820009	Namix	"	Namix
3.	2013820012	Parul	"	Parul
4.	2113820003	Radi	BSc (H) Agr. (III sem)	Radi
5.	2113820002	Arbaj	"	Arbaj
6.	21138200028	Rihan	"	Rihan
7.	21138200021	Waseem	"	Waseem
8.	2113820006	Jyoti (NSS)	"	Jyoti
9.	2113820007	Khusli (NSS)	"	Khusli
10.	2113820008	Sonal (NSS)	"	Sonal
11.	2113820016	Anushka	"	Anushka
12.	2113820017	Sakshi	"	Sakshi
13.	2113820014	Yogesh	"	Yogesh
14.	2113820011	Parth	"	Parth
15.	2113820009	Gurugram	"	Gurugram
16.	"	Gurugram (Farmer)	"	Gurugram
17.	"	Mohan Singh (Farmer)	"	Mohan Singh
18.	"	Ram Chohan (Farmer)	"	Ram Chohan
19.	"	Suresh (Farmer)	"	Suresh
20.	"	Brij Nath (Farmer)	"	Brij Nath

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29.08.22

Signature of Incharge /Dean (with date)



K.R. MANGALAM UNIVERSITY

THE COMPLETE WORLD OF EDUCATION

Report on Plantation Drive in Collaboration with Donation Box India Foundation (NGO) under MOU

Target Group: Lakhuwas Village

Resource Person:

- Dr. Shobhna Jeet, Associate Professor, School of Legal Studies, KRMU
- Dr. Megha Garg, Assistant Professor, School of Legal Studies, KRMU
- Shruti Verma, Assistant Professor, School of Legal Studies, KRMU
- Khushboo Saraf, Assistant Professor, School of Legal Studies, KRMU
- Thomas Monterio, Assistant Professor, School of Legal Studies, KRMU

Student Coordinators:

- Nischay Nath Tiwari, Student Coordinator- Legal Aid Committee, SOLS (BBA.LLB. - 2nd Year)
- Nupur Jaiswal, B.Com.LLB, 5th Year
- Abhay Srivastava, B.Com. LLB, 5th year
- Akash Godara, BA.LLB, 3rd Year

Date: 31st August 2022

Venue: Fields of Lakhuwas Village

Megha

Kam
2/9/22

John
Registrar
K.R. Mangalam University
Sahni Road, Gurugram

Introduction

"Just living is not enough, one must have sunshine, freedom, and a little flower."
– Hans Christian Andersen.

It is the fundamental right of everyone to live in pollution free, clean and safe environment. Trees represent life, growth, peace and nature. They produce oxygen, clean soil, prevent drought, control flood related disasters, prevent soil erosion, improve physiological, mental and spiritual health, and reduce carbon footprints. Keeping this in mind a Plantation Drive was initiated by School of Legal Studies, KRMU in Collaboration with Donation Box India Foundation(NGO).

Objectives

- To create awareness and spread the message of saving our planet- 'Protecting our environment is the need of the hour.'
- To make people aware about the 'Right to get pollution free environment' as covered under Article 21 in the Constitution of India.
- To make students aware to uplift the quality of the living environment through active planting and afforestation

Content

School of Legal Studies, KRMU in collaboration with Donation Box India Foundation (NGO) organized a plantation drive on Wednesday 31st August 2022 in nearby village Lakhuwas (As shown in Photo 1). In total 48 students from SOLS, Six members from NGO and 5 faculty members went for plantation drive. The students and faculties along with NGO team brought different plants like Jamun, Neem, Amla, Ashoka, Belpatra, Kadamb and Kachnaar with them. The bus reached Lakhuwas Village and all the arrangements were done there. Locals of the village attended the students and other members for drive and guided their way to nearby fields where the saplings and trees could be planted. The students has planted 6 trees of Indian Blackberry (Jamun), Neem, Ashoka, Belpatra, Kadamb and Kachnaar and 10 saplings of different flowers and vegetables (Photo 2). Faculty members, NGO team members and local villagers helped them in plantation by providing them with the tools and other necessities as shown in Photo 3. The Faculty coordinators educated and inspired the students to be more careful and dedicated towards their environment.

Hege

Kan
21/9/22
Jyoti

Attendees

Forty eight students from SOLS, Six members from NGO, Five faculty members and ten locals.

Event Outcome:

The students came to know about the importance of their legal duty to keep environment clean and green. This initiative inculcated a spirit of teamwork, exchange of ideas and enthusiasm among the participants. The students and teachers planted saplings and fenced them and watered the plants.

Conclusion

The drive turned out to be a good initiative. 6 trees of Indian Blackberry (Jamun), Neem, Ashoka, Belpatra, Kadamb and Kachnaar and 10 saplings of different flowers and vegetable were planted and students were made aware about their fundamental rights and duty to keep environment pollution free. The students have vowed to take care of these trees and plants and will regularly visit the village to look after them. They further committed to do such Plantation drives frequently.

Megha

Fauz
2/9/22

Jyoti
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THE COMPLETE WORLD OF EDUCATION

Report on

Poster/slogan making competition and save water campaign (Awareness) on the occasion of World rivers day in Ghamroj

Date: Monday, 26th September 2022.

Venue: Room No. C 305, C Block, K.R. Mangalam University and Ghamroj

Event Type: Commemorative (Special) Days celebration

Mode of Activity: Offline

Target Group: awareness among students and farmers

Coordinators: Dr. Varsha Pandey, Dr. Sahil Mehta, Dr. Debabrata Nath and Dr. Khushboo Singh

Organized by: School of Agricultural Sciences

Number of Participants: 43

World Rivers Day is a celebration of the world's water resources. It highlights the multiple benefits of our rivers and strives to increase public awareness regarding conservation of water resources around the globe. In every country, rivers are facing an array of threats and through our active involvement we can ensure their health in the years ahead. Therefore, School of Agricultural Sciences (SOAS) in collaboration with NSS celebrated World Rivers Day on 26th September 2022. The theme for the celebration was SAVE WATER. The main objective of the event were to create awareness about the importance of rivers and to encourage conservation of water resources. The celebration of World Rivers Day was done with two activities. In the first part of the activity, poster/slogan making competition was held among the students on the theme SAVE WATER in which students actively participated. In the second part of the activity, awareness campaign was held in the Ghamroj village. The event started with presentation by Dr. Debabrata Nath, Assistant Professor at SOAS on how our water resources need to be nurtured and the urgent need to save our rivers as they form the backbone of human civilisation. The event then proceeded with the poster or slogan making competition by the students. Students displayed their artistic skills depicting the need to care better for our water resources. After the completion of posters and slogans, students, faculties and volunteers of NSS conducted SAVE WATER awareness campaign in one of the adopted villages of the university i.e., Ghamroj and

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also distributed pamphlets among the villager's. The event was concluded by award distribution ceremony by Honourable Vice Chancellor of the university Dr. C. S. Dubey for the best three posters and slogans. Students, faculties and farmers were made aware regarding the importance of saving water to cope with its scarcity to ensure sustainability and also stressing on the benefits of water conservation and different water conservation methods. World Rivers Day celebration proved to be of immense importance to aware everyone regarding the importance of water resources and its conservation. Understanding the importance of water resources and saving water will help us in its sustainable use and also preserving the beauty and importance of rivers around the globe.

Pics (geotagged)

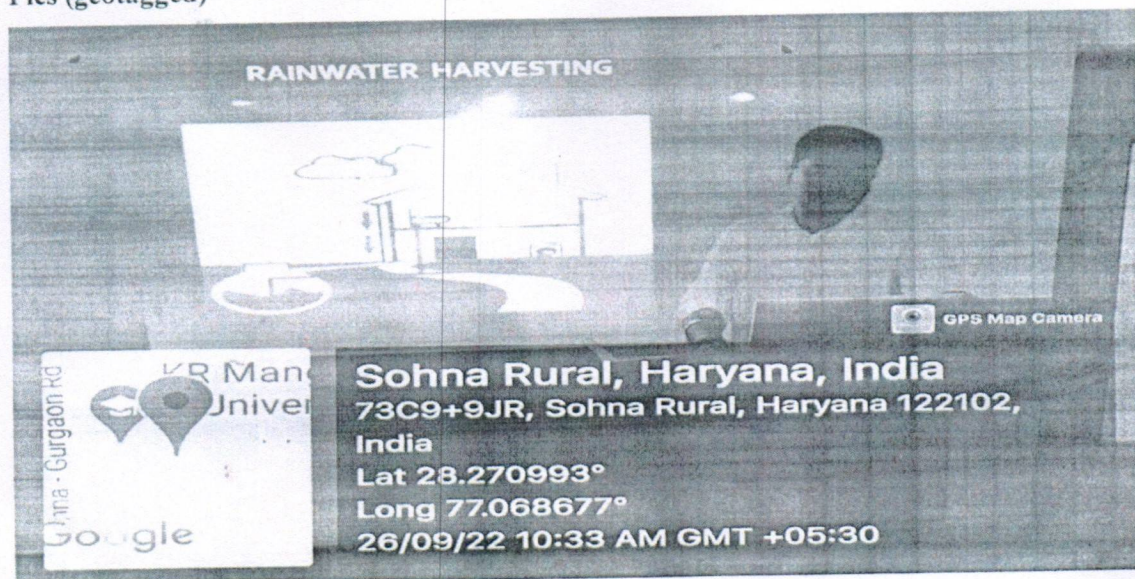


Photo 1: Dr. Debabrata Nath giving lecture on how water resources should be nurtured.

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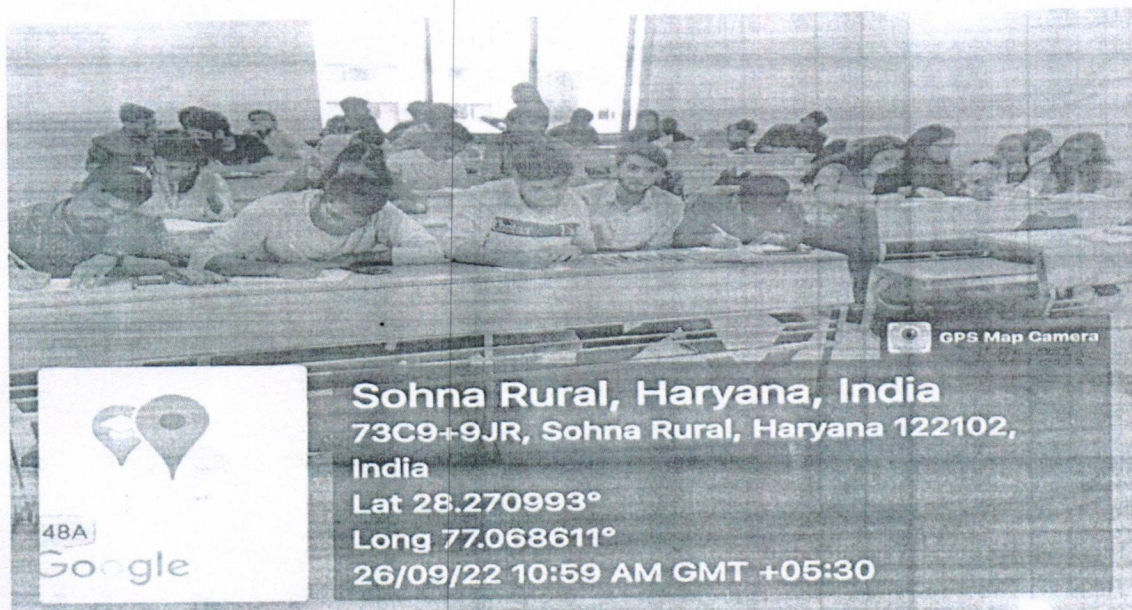


Photo 2 : Students busy in making posters on theme SAVE WATER.



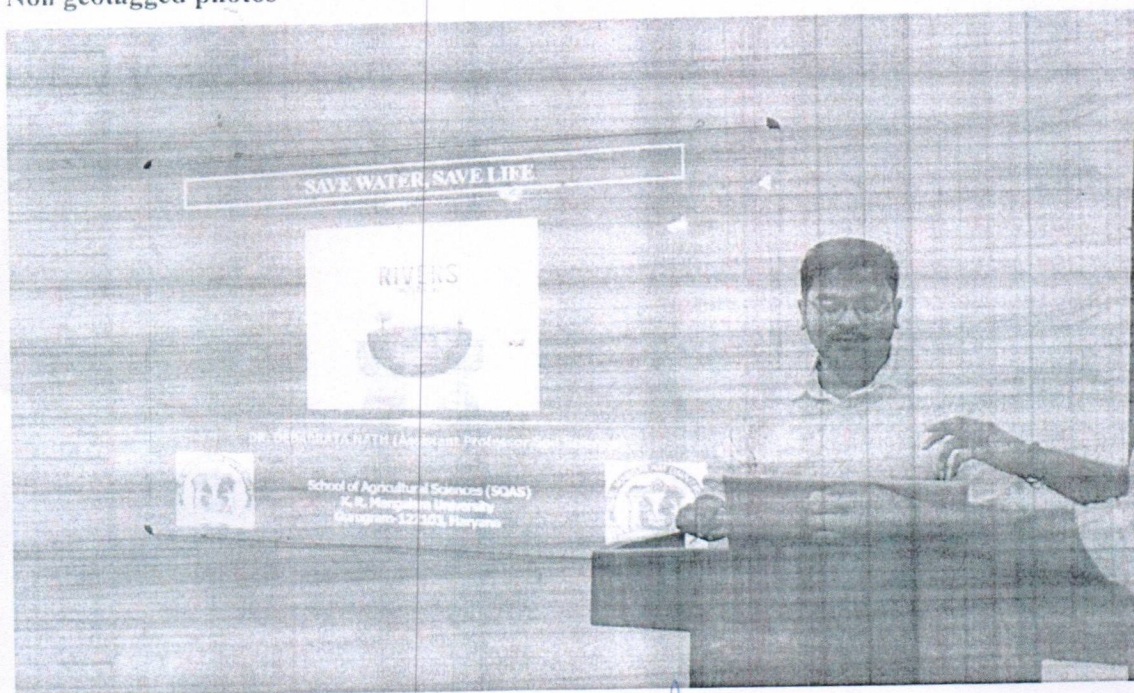
Photo 3: Students and faculties of KRMU at Ghamroj for water awareness campaign.

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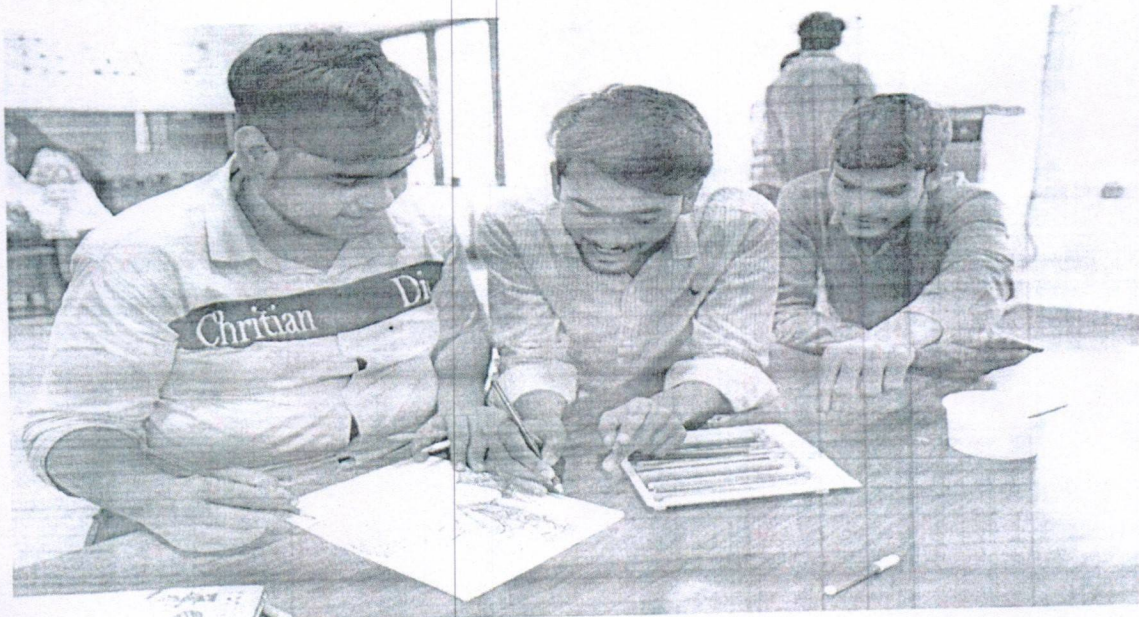


Photo 4: Winners of the poster/slogan making competition with Honorable VC of the university.

Non geotagged photos



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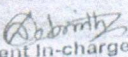
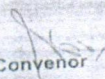
Certificate Sample

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Certificate of Appreciation

THIS IS TO CERTIFY THAT

Ms./Mr. RIHAN KHAN of
SCHOOL OF AGRICULTURAL SCIENCES (SOAS) participated in
SLOGAN COMPETITION (WORLD RIVER DAY, 2022)
held on 26/09/22 at K.R. Mangalam University, Gurugram and secured 2nd position.

 Event In-charge
 Convenor
Registrar


Registrar
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Sohna Road, Gurugram, (Haryana)

Name of activity: Slogan/Poster making Competition on World Rivers day

Date: 26.09.2022

Venue: C-301

Organized by: Dr. Varsha Pandey, Dr. Nathi, Dr. Sahil, Dr. Krishoo

Sr. No	Roll No.	Student Name	Programme & Semester	Signature of Student
01	2213820005	Sakshi Sneha	Bsc(H)Ag 1 st yr.	Sakshi
2	2013820012	Parul	B.Sc(H) Ag 3 rd yr	Parul
3	2013820008	Pinki	B.Sc(H) Ag 3 rd yr	Pinki
4	2013820003	Pooja Surka	"	Pooja
5	2013820012	Abhishek Jayaram	"	Abhishek
6	2013820000			
7	2213820004	Pradyumna Roy	Bsc Ag 1 st yr	Pradyumna Roy
8	213820003	Radhika	" 2 nd yr.	Radhika
9		Mohd Mujahideen	Bsc. Ag 1 st yr	Mujahideen
10	2213820006	SAGAR	Bsc. Ag (Hons)	Sagar
11	2013820006	Ashish	Bsc Ag 3 rd yr	Ashish
12	2013820009	Aamir Khan	"	Aamir
13	2213820024	Rakesh Singh	BSC Agriculture	Rakesh
14	2013820016	Gaurav	Bsc Agriculture	Gaurav
15	2213820003	Nitish Kumar	Bsc Agriculture	Nitish
16	2001010016	Ashadha Sharma	B.Tech CSE 3 rd yr	Ashadha Sharma
17	2202200005	Sankar Chaudhary	Acorn Programme	Sankar
18	2102070001	Anam Mital	B.Com (Hons)	Anam
19	2202080006	Akhil Nee	BBA	Akhil
20	2203180010	Tanish Kaur	BBA	Tanish
21	2113820007	Shruti Khushi	BSC(H) Agri	Shruti
22	2113820008	Sonal	BSC(H) Agri	Sonal
23	2113820001	Yash	BSC(H) Agri	Yash
24	2113820022	Rohan	"	Rohan
25	2113820014	Yogesh	"	Yogesh
26	2213820009	Mohit Kumar	"	Mohit
27	2203370018	Johny	BSC(H) FS	Johny
28	22002370016	Indika	BSC FS	Indika
29	2113820015	Anushka	BSC(H) Agri	Anushka
30	2113820017	Sakshi	"	Sakshi
31	2113820011	Pooja	"	Pooja
32	2113820009	Gaurav	"	Gaurav
33	2212700007	Nivedhita Parikh	B.Ed 1 st Sem	Nivedhita
34	2208790003	Reema Yadav	BA Psy (Hons)	Reema
35	2208790012	Ashu Haryani	BA Psy (Hons)	Ashu
36	2013820005	Poonam	B.Sc(H) Agri 3 rd yr	Poonam

Signature of Incharge /Dean(with date)

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26/9/22

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26/9/22

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Report on

**Extension Activities: A Visit to a Village for Awareness Regarding Waste
Recycle in Collaboration with NSS**

Date: 28th September 2022

Venue: Ghamroj Village, Gurugram.

Event Type: Extension Activity

Mode of Activity: Offline

Target Group: People of Ghamroj Village

Coordinators: Mr Ritwik Ghosh and Dr. Sarina

Organized by: School of Journalism and Mass Communication in Collaboration with NSS

Number of Participants: 39 (29 Internal Students and 10 External Villagers)

28 September 2022, a visit to Ghamroj Village, Haryana was organized by School Journalism and Mass Communication, KR Mangalam University. The visit was under the supervision of Mr Ritwik Ghosh, Assistant Professor and Dr. Sarina, Assistant Professor, School Journalism and Mass Communication.

The students were made to visit for the purpose of knowing about the awareness levels of the rural population regarding waste recycle and management, how to tackle the problem of waste disposal and dry and wet waste segregation. Also the importance of proper waste disposal was emphasized upon by the students of School of Journalism and Mass Communication, KRMU to spread awareness amongst the villagers (Photo-1). The students conducted a survey by taking interviews of the people of the village to understand the awareness level of the village people on waste recycle and how they tackle the issue and also to understand their problems.

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Total of 35 students of the department visited the village along with the faculty. The students got the survey questionnaires filled by the people of the village while talking to them and understanding their point of view (Photo-2). This visit was very enriching for the students, in which they learned a lot about rural area.

The students were assigned task of observing, conducting survey through questionnaire and interviewing. The students learnt a lot from it.

The event was beneficial for the students as it was an experiential learning for them, which will help them as professionals.

Organizing this kind of activities and exercises make the students aware of the grassroot issues and rural development and help plan their career ahead. They also learn development communication, reporting and working on research projects.

Glimpse:



Photo 1: SJMC Students with Faculty and Women of Ghamroj Village

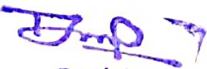

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Photo 2: SJMC Students Talking and Conducting a Survey among Women of Ghamroj Village

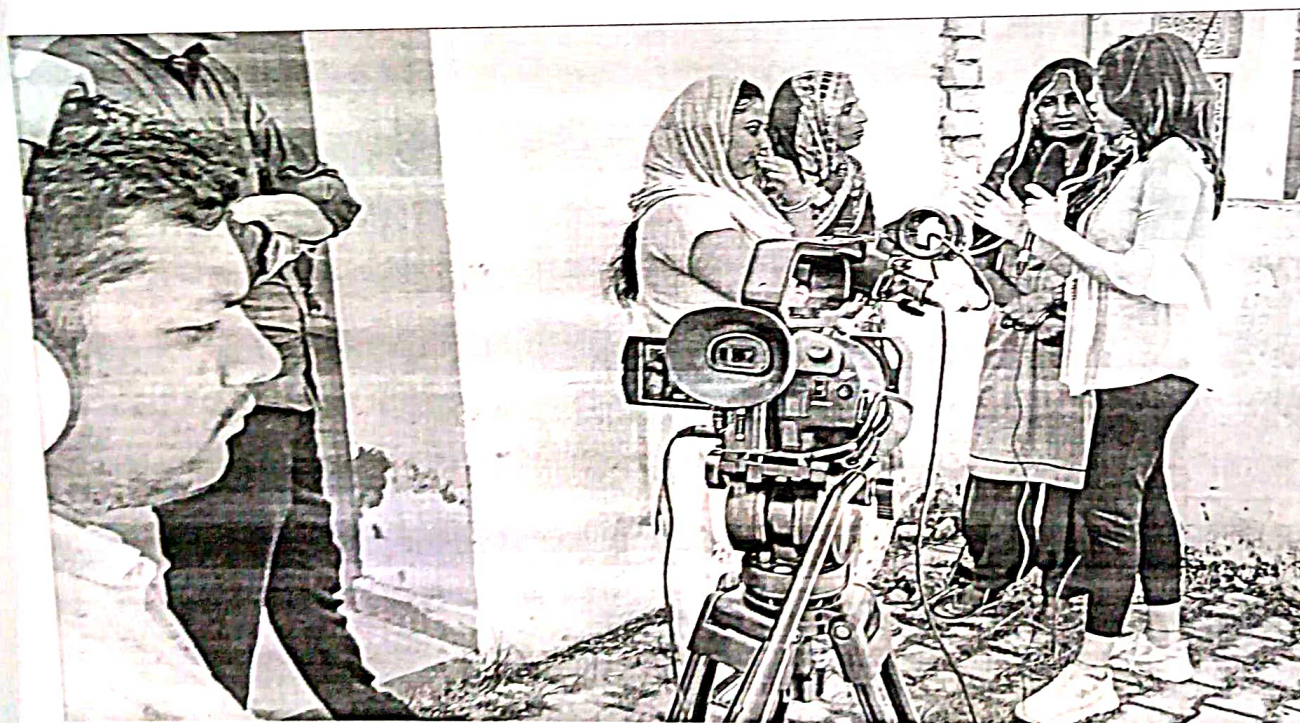
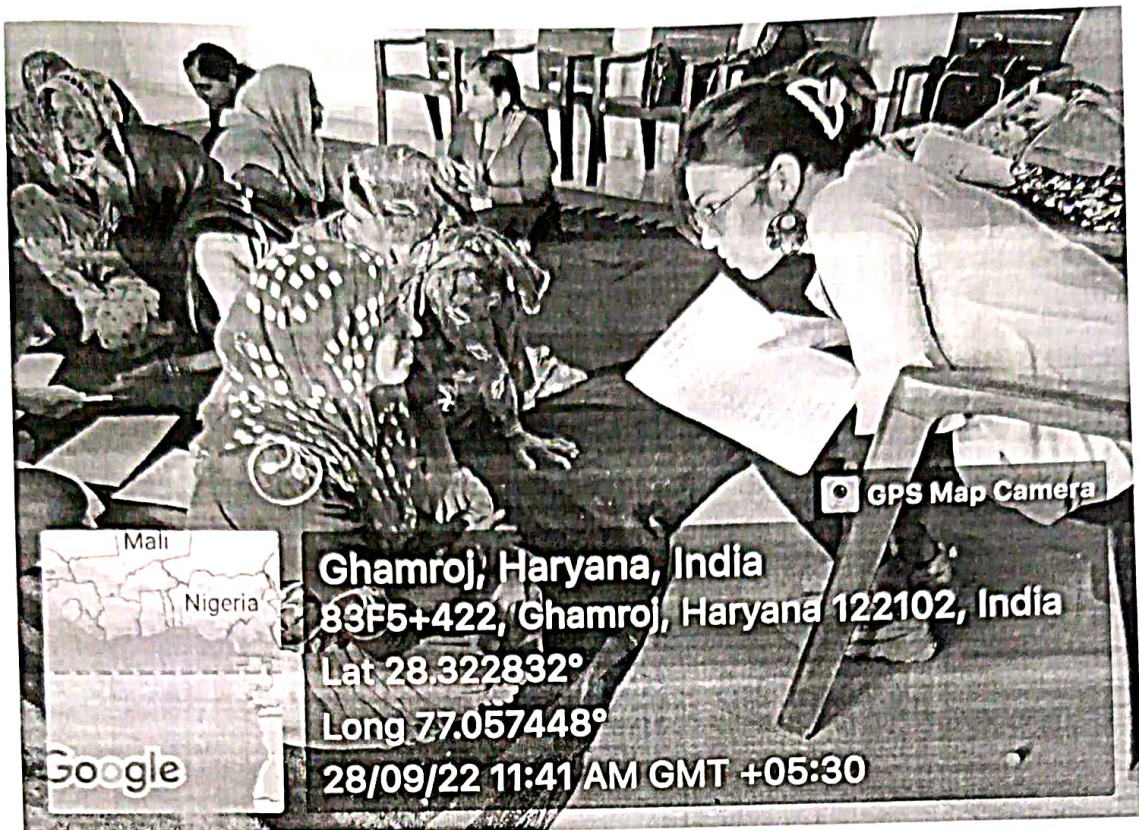


Photo 3: SJMC Students Interviewing the Women of Ghamroj Village

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K.R. Mangalam University
Sonna Road. Gurugram (Haryana)



Report prepared by	Mr Ritwik Ghosh
Report verified by Event Coordinator	Mr Ritwik Ghosh
Report Verified by Dean	Signature of Dean DEAN School of Journalism & Mass Communication (SJMC) K.R. Mangalam University Sohna road, Gurugram Haryana 122103

Signature of Registrar

Registrar
K.R. Mangalam University
Sohna Road. Gurugram (Haryana)

NAME OF ACTIVITY: waste Recycle - Extension Activity

DATE: 28/9/22

VENUE: Ghamsoj village

ORGANISED BY: SJMC in collaboration with NSS

ATTENDANCE RECORD

Sr. No	Name	Age	Occupation	Signature/Thumb impression
1	रीता	26	दुर्गी	रीता
2	कंचन	28	पार्कर	कंचन
3	पूजा	24	Student	पूजा
4	रेश्मा	28	-	रेश्मा
5	महनी	30	-	महनी
6	सुदेश	21	दल	सुदेश
7	NAVEEN	27	Peon	NAVEEN
8	Sandeep	20	HK	Sandeep
9	Shilpa	18	Student	Shilpa
10	Bharti	22	Housewife	Bharti
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Sohna Road, Gurugram (Haryana)

Organizer's Signature
Ritwik Choudhary
Assistant Professor
Name and Designation

NAME OF ACTIVITY: Visit to Ghanuoi (Extension Activity - Waste Recycling)

DATE: 28th Sep 2022

SUBJECT: Ghanuoi

ORGANISED BY: SJMC

ATTENDANCE RECORD

Sr. No	Name of Participant	University/School	Programme Name	Semester	Certificate issued	Signature of Student
1	Kanishka		SJMC	III		Kanishka
2	Nuraj		SJMC	V		Nuraj
3	Abhijeet	SJMC	SJMC	✓		Abhijeet
4	Divyanshu		SJMC	V		Divyanshu
5	Niharika		SJMC	V		NA
6	Divya		SJMC	(V)		Divya
7	Ektta		SJMC	(V)		Ektta Singh
8	Nishant		SJMC	(III)		Nishant
9	Palak		SJMC	III		Palak
10	Anurag		SJMC	III		Anurag
11	Vishal		SJMC	III		Vishal
12	Vishal		SJMC	I		Vishal
13	Vibhakar		SJMC	III		Vibhakar
14	Yash		SJMC	III		Yash
15	Dhara		SJMC	III		Dhara
16	Heena		SJMC	III		Heena
17	Abhinav		SJMC	I		Abhinav
18	Samika		SJMC	III		Samika
19	Sakshi		SJMC	I		Sakshi
20	Rebecca Mary	SJMC	BAJMC	I		Rebecca Mary
21	Pranshu Kaundal	SJMC	MAJMC	I		Pranshu Kaundal

22 Priya

22	Priyanka kumari	SJMC	MAJMC	I		Priyanka
23	Ashwini	SJMC	BAJMC	III rd		Ashwini
24	Ashwini	SJMC	BAJMC	III rd		Ashwini
25	Reetom	SJMC	MAJMC	I st		Reetom
26	Priya	NSS				Priya
27	Reetom	NSS				Reetom
28	Dipankar	NSS				Dipankar
29	Savita	NSS				Savita
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39						
40						

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Organiser's Signature
Ritika Ghosh
Assistant Professor
Name and Designation



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Workshop on “Industrial Visit – Segregation of waste and recycling of plastics for green economy”

Date: Friday, 30th September 2022

Venue: 3R Zerowaste Pvt Ltd, IMT, Manesar

Event type: Industrial Visit

Mode of activity: Offline

Target Group: All the students of SBAS

Resource Person: Mr Sudhir, Manager, 3R Zerowaste Pvt Ltd, IMT, Manesar

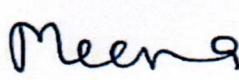
Event Coordinators: Dr. Neeraj Kumari and Dr. Mina Yadav

Organized by: School of Basic and Applied Sciences in collaboration with Spark Minda Foundation, Bhondasi

School of Basic and Applied Sciences organized a session on “Segregation of waste and recycling of plastics for green economy” in collaboration with Spark Minda Foundation, Bhondasi where students from both organizations visited to an industry 3R Zerowaste Pvt Ltd, IMT, Manesar. During the visit, students took the experience of segregation of plastic and electronic waste and its recycling. The objective of this visit was to provide exposure to students about practical working environment and to offer a good opportunity to gain full awareness about practices used for the segregation and recycling of waste.

A large portion of the collected waste is often dumped indiscriminately, clogging the drains and sewerage systems which become breeding grounds for rodents and insects, which are vectors of deadly diseases. During the visit, three sessions were held for the students. In the first session, a brief was given by Mr Sudhir, Manager of 3R Zerowaste about the different type of waste and its impact on the environment. He emphasized on the importance of collection of waste and


Neeraj Registrar
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Meena

transport the waste at a right place. He told about the difference between a scrap dealer and a licenced industry. Both of them collect the waste but scrap dealer does not know about its segregation and recycling. He also informed the students that a million metric tons of waste generate globally on daily basis where only 16% waste recycled.

In second session, Mr Krishna, one of the experts of segregation of waste showed the process of segregation of electronic waste where he took a UPS unit of computer and segregated its part. He also helped the students to make them understand about the segregation. Students took a round to industry where workers were doing same. In third session, students visited to another branch of the industry where recycling of plastic waste was done. The experts tried to explain about a process i.e. injection moulding through which plastic can be recycled in any shape and any color. They helped the students to perform that process practically.

In the last of the session, a questionnaire was shared with students in which some questions were asked about the waste segregation and its recycling. All the students solved most of the queries. In the last, Dr Neeraj and Dr Mina appreciated the experts for their valuable time and support.

Glimpses of the event

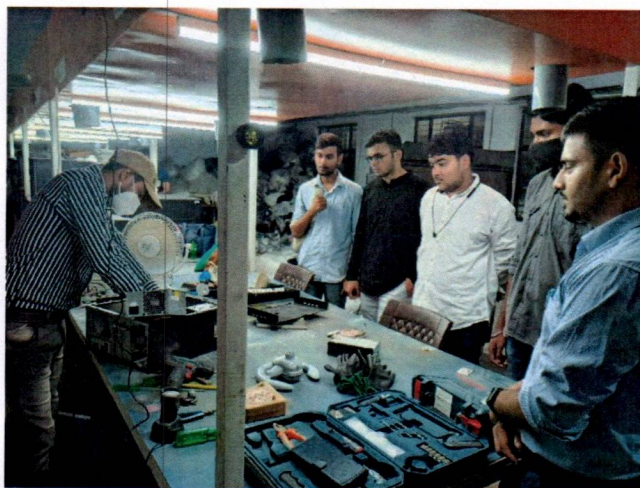


Photo 1: Mr Krishan gave a demo about segregation of electronic waste

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Photo 2: Workers segregated the plastic waste



Photo 3: An expert tried to explain about the injection moulding process

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Neeraj

Meena

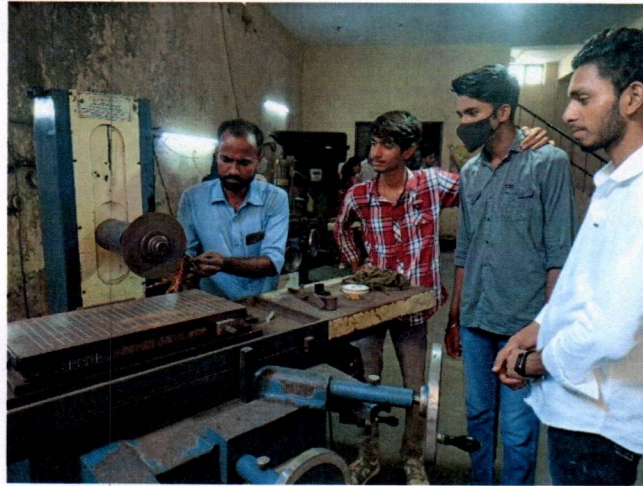


Photo 4: An expert tried to explain about the injection moulding process



Photo 5: A group photo with industry experts

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Neeraj

Meena

Report Prepared by	Dr Neeraj Kumari 3.10.2022
Report Verified by Event Coordinator	Dr Neeraj Kumari Neeraj 3.10.2022
Report Seen by VC Sir	Prof CS Dubey 26.09.2022


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Neeraj

Meena



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THE COMPLETE WORLD OF EDUCATION

Report on Management of rice crop residue at village Karnki in collaboration with NSS

Target Group: Students of SOAS and Villagers

Coordinator: Mr. S. P Singh and Dr. S.S. Sharma (SOAS)

Date: Wednesday, 09-11-2022

Time- 10:15 AM onwards

Venue: Karnki village

Number of participants: 25 (Students of Agriculture Sciences and Villagers)

Management of Rice Crop Residue at Village Karnki in collaboration with NSS could be multifaceted, aiming to address various aspects related to sustainable agriculture, environmental conservation, and community development.

Objectives

Aiming to address various aspects related to sustainable agriculture, environmental conservation, and community development.

Encouraging the Farmers for adoption of eco-friendly techniques to manage rice crop residue, reducing the burning of crop residues, and mitigating air pollution and greenhouse gas emissions.

Dr. S.S Sharma delivered a comprehensive lecture on effective strategies for managing crop residues. Rice stands out as the leading residue-producing crop in Asia, with a staggering 826 million tons, contributing to 84% of the global total production. Traditionally, rice straw has been collected from fields for utilization as fodder for cattle. Typically, rice crop residues contain 0.7% nitrogen, 0.23% phosphorus, and 1.75% potassium.

However, the rise of mechanized harvesting has led farmers to resort to burning substantial quantities of leftover crop residues in the fields. This practice, although addressing concerns of interference with tillage and subsequent crop operations, results in the loss of valuable nutrients and soil organic matter (SOM). Retaining the residues on the field offers significant benefits such as bolstering soil health, conserving soil moisture, enhancing soil productivity, and safeguarding the environment. Nonetheless, challenges persist in terms of incorporating the residues into the soil, including physical obstacles, labor intensiveness, required fallow periods, and resource mobilization. Several viable off-field options for managing rice crop residues include their use as nutritious livestock feed, economic roofing thatch for the rural poor, rural residue composting, cultivation of edible mushrooms, biogas generation, and the packaging of consumable goods for transportation. Ajeet, a farmer from Karnki village, introduced the students to the condition of their fields, highlighting the issue of wasted rice crops.

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Report on Management of rice crop residue at village Karnki in collaboration with NSS

Target Group: Students of SOAS and Villagers

Coordinator: Mr. S. P Singh and Dr. S.S. Sharma (SOAS)

Date: Wednesday, 09-11-2022

Time- 10:15 AM onwards

Venue: Karnki village

Number of participants: 25 (Students of Agriculture Sciences and Villagers)

Management of Rice Crop Residue at Village Karnki in collaboration with NSS could be multifaceted, aiming to address various aspects related to sustainable agriculture, environmental conservation, and community development.

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photos of the event:

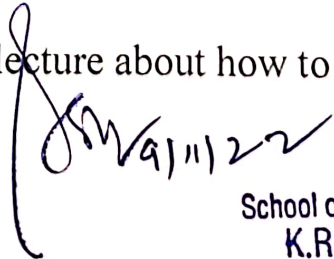


Photo 1: Dr. S.S. Sharma gave lecture about how to manage crop residue.



Photo 2: Dr. S.S. Sharma gave lecture about how to manage crop residue.


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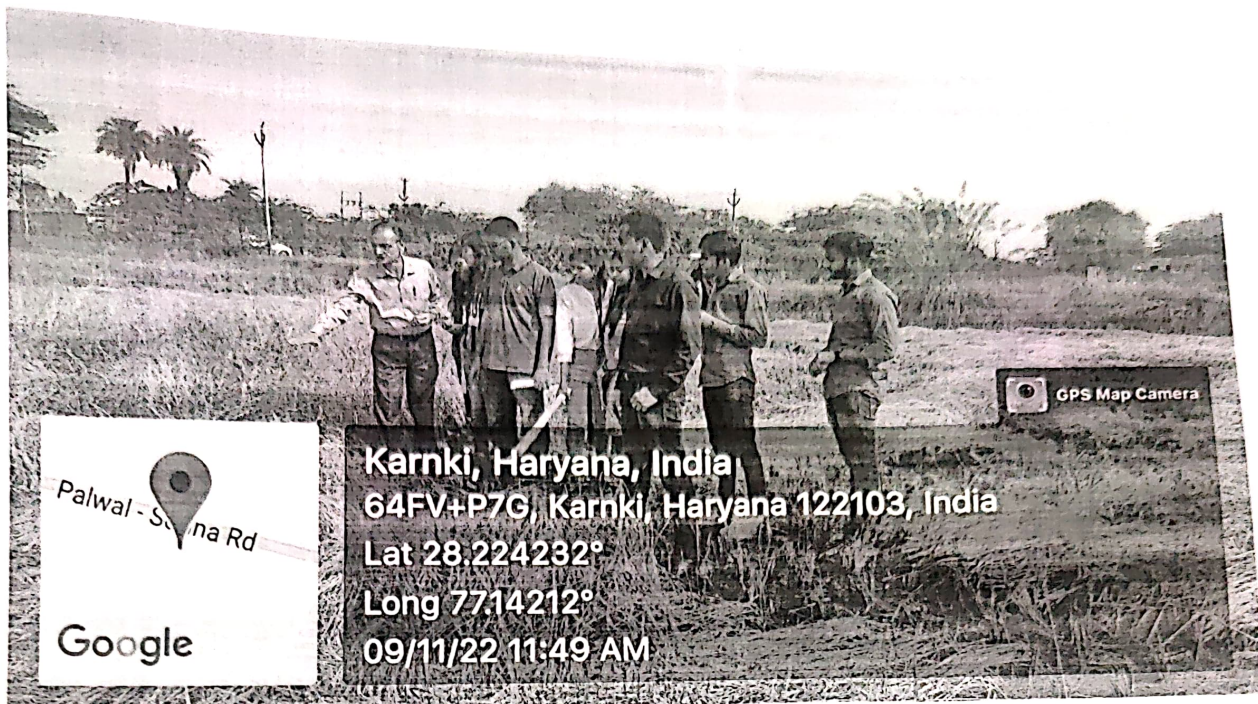


Photo 3: Dr. S.S. Sharma gave lecture about rice crop cultivation.



Photo 4: A glimpse of the events with students and farmers.

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[Signature] 9/11/22
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 School of Agriculture (SAS) (SOAS)
 K.R. Mangalam University
 Sohna road, Gurugram
 Haryana 122103

Report prepared by	S. P. Singh <i>Spsingh</i>
Report verified by Event Coordinator	S. P. Singh <i>Spsingh</i>
Report seen by Dean/Activity coordinator	<i>[Signature]</i> DEAN School of Agriculture Sciences (SOAS) K.R. Mangalam University Sohna road, Gurugram Haryana 122103 <i>Dr S. S. Shrivastava</i>

[Signature]
Registrar
K.R. Mangalam University
Sohna Road, Gurugram, (Haryana)

Attendance

Name of activity: Management of Rice crop residue at village karnki

Date: 09-11-22

Venue: Karnki

Organized by: SOAS

Sr. No	Roll No.	Student Name	Programme & Semester	Signature of Student
1	2113820022	Rihan Khan	IIIrd Sem.	Rihan
2	2113820003	Radu	11	Radu
3	2113820014	Yogesh	11	Yogesh
4	2113820006	Jyoti (NSS)	11	Jyoti
5	2113820008	Sonal (NSS)	11	Sonal
6	2113820002	Ashat	11	
7	2113820015	Anuska	11	
8	2113820011	Parth	11	
9	2113820017	Sakshi	11	
10	2113820009	Goutam	5th semester	Ahmed
11	2013820009	Aamir Khan	"	Pranay
12	2013820012	Parul	"	Pranay
13	2013820003	Pranay	"	Pranay
14	2013820006	Ashish	Ist Sem	Pranay
15	2213820009	Mohit kumar	Ist Sem	Pranay
16	2213820010	Mustkeem	Ist Y	Pranay
17	2213820010	Mujahideen	"	Pranay
18	2213820006	Ragor	Ist yr.	Pranay
19	2213820005	Sakshi	Ist yr.	Pranay
20	2213820008	Mukeem	Ist yr.	Pranay
21	2213820007	Anbar Khan	Ist yr.	Pranay
22	2213820004	Pradyumna Roy	B.Sc. Agri(H) 1st yr	Pradyumna Roy
23	2013820008	Pinkhi Kumari	B.Sc (Hort) 1st yr	Pinkhi
24	"	Ajeet kumar	Farmer	Sanjay
25	"	Sanjay kumar	Farmer	Sanjay

[Signature]

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[Signature]

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Haryana 122103

Signature of Incharge /Dean (with date)



K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION

Report on

Surveying and Levelling of Ghamroj Earth Dam

Under CRRC Project:

**Urban Village- Blueprint for Sustainable Development for Ghamroj Village,
Haryana**

Date: Friday, 11th November 2022

Venue: Ghamroj Earth Dam

Event Type: Site Study/ Visit

Mode of Activity: Offline

Target Group: 2nd Year, B. Arch. Students

Resource Person (if any): Er. Shivam Saraswat

Coordinators: Ar. Tulika Pahwa and Ar. Akanksha Singh

Organized by: School of Architecture and Design

Number of Participants (Annexure Attached): 6

About the Event:

Ghamroj sits at the foothills of the Aravalli range and the earth Dam is located at the eastern peripheral edge of the rural settlement of Ghamroj. The dam in Ghamroj village is 220 meters long, with a catchment area of 180 hectares. This area has huge potential to be revived as Amrit Sarovar and as an active center of outdoor recreational activities.

In order to achieve the first objective that is Revival of the Ghamroj Earth Dam Paleochannel as Amrit Sarovar and development of surrounding area into active center of outdoor recreational activities, students of B. Arch. visited Ghamroj Earth Dam for Surveying and Levelling of the lower side of Dam.

The students surveyed a part of lower side of the dam which has been proposed for a biking trail. The area has been demarcated in the image below:


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1



The following outcomes were achieved:

- The students were able to map the contours of the area using Dumpy Level.
- The students plotted the field dimensions using plane table survey method.
- The students measured the area dimensions and the observed the topography of the study area.

Further visits have been planned in the coming months for the surveying in the proposed areas for recreational areas.

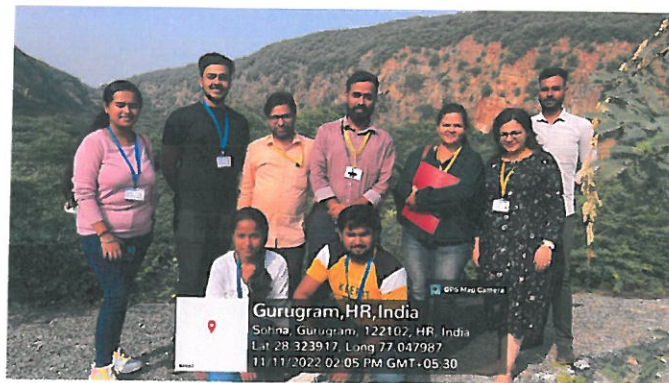


Photo1: Group Photograph at the Earth Dam with the paleo channel in the background

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Photo 2 & 3: Students plotting the field dimensions using plane table survey method



Photo 4: Students taking elevation readings for mapping the contours using Dumpy Level

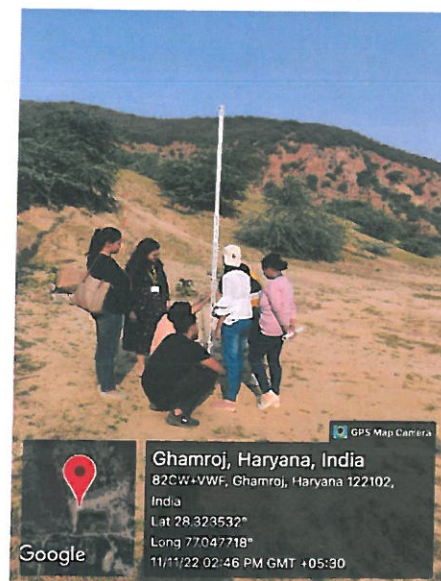


Photo 4: Students taking elevation readings on levelling Staff

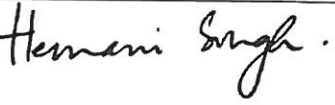


Photo 5: Paleochannel of the Ghamroj Earth Dam



Photo 6: Group Photograph at the Ghamroj Earth Dam


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Report prepared by	 Tulika Pahwa, Asst. Prof., SOAD 12 th November, 2023
Report verified by Event Coordinator	 Ar. Tulika Pahwa, Asst. Prof., SOAD 12 th November, 2023
Report Seen by Dean / Club Coordinator / Activity Coordinator/ IQAC Director / Registrar	 Prof. Hemani Singh, Dean, SOAD 12 th November, 2023


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THE COMPLETE WORLD OF EDUCATION

Report on

Plantation drive on the occasion of National pollution prevention day in the Ghamroj village in collaboration with NSS

Date: Thursday, 02 December 2022

Venue: Ghamroj village

Event Type: Awareness Programme

Mode of Activity: Offline

Target Group: Students of Agriculture Sciences and Villagers

Coordinators: Dr. S.S. Sharma

Organized by: School of Agricultural Sciences

Number of Participants: 20 (Students of Agriculture and Villagers)

The National Pollution Prevention Day was celebrated by K.R Mangalam University's School of Agricultural Sciences in the adopted village of Ghamroj on December 2, 2022. The event saw active participation from both students of SOAS and the local villagers. Dr. S. S Sharma provided valuable guidance to the students on the importance of pollution prevention through the cultivation of plants. As part of the program, the students planted rapidly growing flora in the farmlands of Ghamroj village, with an emphasis on their continuous care and timely irrigation to ensure their long-term survival. The students were advised to keep the plants alive by irrigating the newly planted plants time to time so that they may not die and survive for whole life.

The planted vegetation not only contributes to the generation of fresh oxygen but also aids in the reduction of atmospheric carbon dioxide, thereby facilitating air purification and minimizing air pollution. Furthermore, these plants play a significant role in absorbing harmful elements from the air, thereby contributing to the purification of the surrounding atmosphere. Engaging in informative discussions, the students interacted with the local farmers to highlight the pivotal

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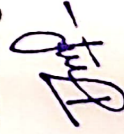
role of plants in combatting air pollution. They encouraged the farmers to cultivate more plants, elucidating the benefits not only in terms of environmental enhancement but also in terms of potential income augmentation.

Plantation drives encourage community involvement and raise awareness about the importance of environmental conservation. Such initiatives can foster a sense of responsibility and promote a culture of sustainability within the village.

Trees contribute to a healthier and more pleasant living environment by providing shade, reducing temperatures, and offering recreational spaces for the villagers. This can have positive effects on the physical and mental well-being of the community members.

Additionally, the plants provided shelter for livestock and their residues contributed to the enrichment of soil carbon content. This dual benefit not only curbed air pollution but also amplified the overall fertility of the soil. Encouraged by the knowledge shared, the farmers displayed a strong inclination to increase their efforts in cultivating plants. Notably, the plantation drive also contributed to mitigating the global warming crisis, which has emerged as a critical concern in recent times. By addressing the pressing issue of global warming, the initiative aims to alleviate the adverse consequences, such as the melting of glaciers, rising ocean levels, and the threat of island submergence. By facilitating the reduction of these ecological issues, the effort underscored the vital role that plants play in ensuring a sustainable and healthier environment.

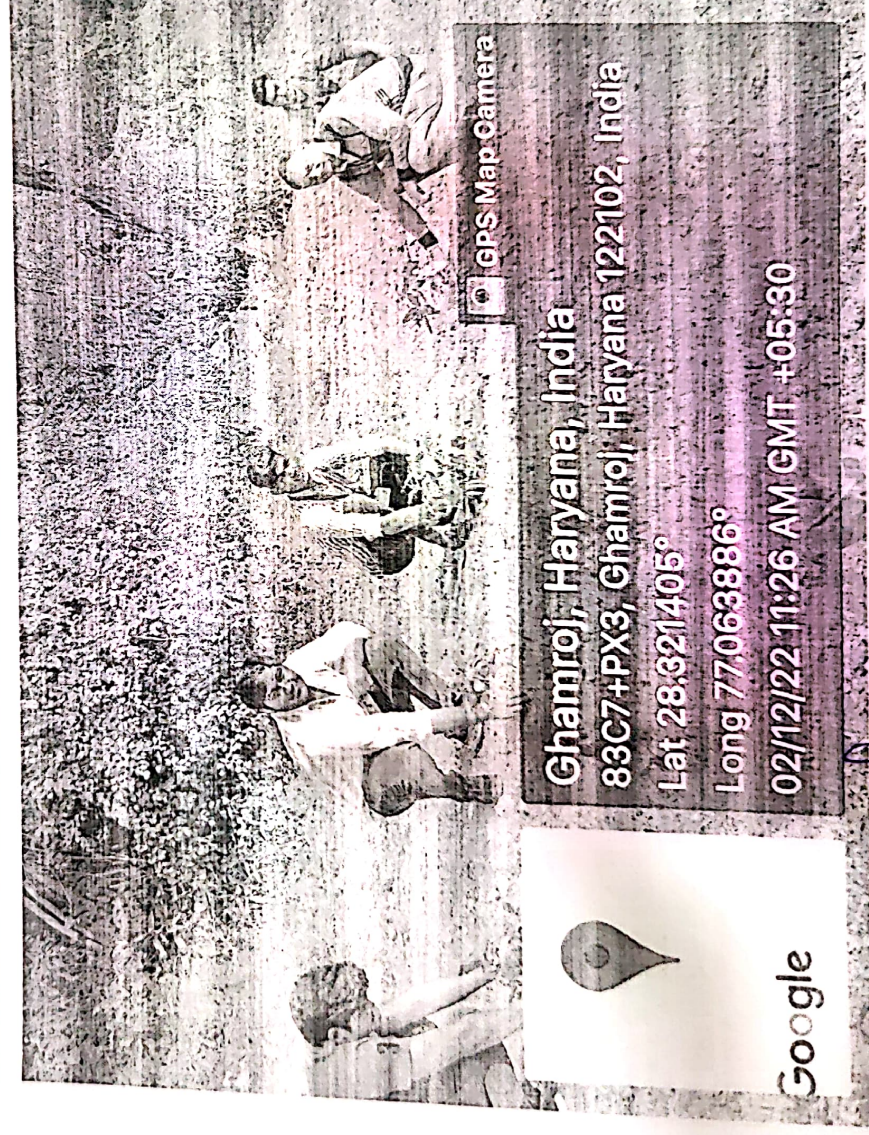
By recognizing the importance of plantation drives, villages can foster a more sustainable and resilient environment, ensuring a better quality of life for current and future generations.



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The event was coordinated by Dr. S. S. Sharma, Dean SOAS.
Pics (geotagged)



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Registrar

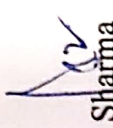
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Non-Geotagged photos



Report prepared by	 Dr. S. S. Sharma Dean SOAS
Report verified by Event Coordinator	 Dr. S. S. Sharma Dean SOAS
Report Seen by Dean / Club Coordinator / Activity Coordinator/ IQAC Director / Registrar	 Registrar K.R. Mangalam University Sohna Road, Gurugram, (Haryana)
	DEAN School of Agriculture Sciences (SOAS) K.R. Mangalam University Sohna road, Gurugram Haryana 122103 Dr. S. S. Sharma Dean SOAS



Attendance Sheet

Venue: Ghamroj Village

S. No.	Roll No.	Student Name	Programme Name	Programme Code	Signature
1.	211302006	Jyoti (Nss)	B.Sc Hons Agri		Jyoti
2.	211302007	Krushika(Nss)	B.Sc Hons Agri		KR
3.	211302008	Sonal(NSS)	B.Sc Agri		Sonal
4.	2113020016	Anushka	B.Sc Hons Agri		Anushka
5.	2113020018	Sakshi	B.Sc Hons Agri		Sakshi
6.	2113020014	Yogesh	"		Yogesh
7.	211302011	Pooja	"		Pooja
8.	211302009	Gautam	"		Gautam
9.	221302007	Ansar Khan	"		Ankur
10.	201302009	Amit khar	"		Naina
11.	2013020022	Rohan Khan	B.Sc Hons Agri		Hiten
12.	201302003	Parey	B.Sc Hons Agri		
13.	201302006	Ashish	B.Sc Hons Agri		Pinky
14.	201302008	Pinkay	B.Sc Hons Agri		Aaraj
15.	211302002	Ambai J	B.Sc Hons Agri		Satya
16.	"	Satyabrakash	Farmet I		Naveen
17.	"	Mukesh Kumar	Farmet		Dinesh .
18.	"	Dinesh Kumar	Farmet		Ismail
19.	"	Anand Pal	Farmet		Dhanu
20.	"	Dharamsingh	Farmet		

Verified By: S.S Sharma
Signature:
Date: 02/12/22

Prof-

Registrar
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Sohna Road, Gurugram, (Haryana)



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THE COMPLETE WORLD OF EDUCATION

Report on

Extension Activity: Awareness Campaign for Stubble Burning in Collaboration with NSS

Date: Saturday, 6th December 2022.

Venue: Aastha Public School, Lakhuwas Village, Sohna.

Event Type: Extension Activity

Mode of Activity: Offline

Target Group: Villagers of Lakhuwas

Coordinators: Mr. Pankaj Sharma, and Dr. Sarina Mehra

Organized by: School of Journalism and Mass Communication in collaboration with NSS

Number of Participants: 36 Students and 10 Villagers

Students of the School of Journalism and Mass Communication (SJMC) and NSS of KR Mangalam University conducted an awareness campaign in collaboration with Ment4Environment and NSS about the harm caused by stubble burning in Lakhuwas village, located in Sohna (Photo-1). Under this campaign, farmers were informed about the damage caused to the environment by burning stubble in the fields and the side effects on human life. Students of SJMC also took out an awareness rally in the entire village through posters and banners.

The visit aimed to know about the level of awareness among farmer related to stubble burning, get aware about the concerns of rural India and to know about values and tradition of rural people towards environment. The Students interacted with farmers with certain set of questions and conducted focused group discussions (Photo- 3). They also organized a rally in entire village with banners and posters carrying slogans related to environment protection and stubble burning (Photo-5). Students learnt Professional communication skills, experienced the culture and settings of rural areas and also learnt interviews skills, videography and Campaign management skills. This visit was eventually very useful in terms of creating awareness among farmers related to environmental de-gradation due to stubble burning. They are now fully aware about the hazardous effects of such practices. SJMC students explored the opportunity of news writing, Interviews Skills, Awareness Campaign management terminology. This event also provide them the platform to excel their potential in the upcoming years by developing professional skills.

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Please add Pics (non-geo tagged for social media /geo tagged for NAAC)



Photo 1- Students of School of Journalism and Mass Communication with farmers.

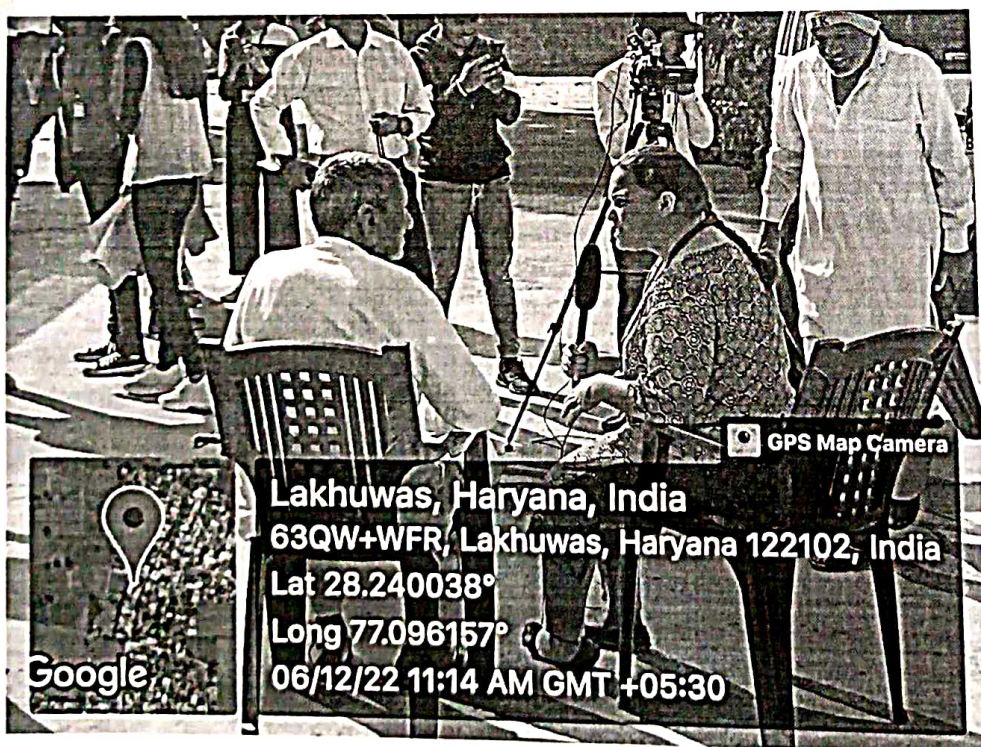


Photo 2- Students conducting interview of villagers

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Photo 3- Focus group discussions with villagers.



Photo 4- Students conducting interview of villagers

[Signature]
Registrar

K.R. Mangalam University
Sohna Road. Gurugram (Haryana)



Photo- 5- Students doing awareness rally on stubble burning and environment protection.

List of Participants with attendance: Enclosed in separate sheet

Report prepared by	Mr. Pankaj Sharma, Assistant Prof. SJMC
Report verified by Event Coordinator	Dr. Sarina Mehra, Assistant Prof. SJMC
Report Seen by Dean / Club Coordinator / Activity Coordinator/ IQAC Director / Registrar	Prof. (Dr.) Neeraj Khattri, Dean, SJMC

[Signature]
DEAN
 School of Journalism &
 Mass Communication (SJMC)
 K.R. Mangalam University
 Sohna road, Gurugram Haryana 122103

[Signature]
Registrar
 K.R. Mangalam University
 Sohna Road. Gurugram (Haryana)

OF ACTIVITY: Extension Activity: Awareness on Stubble Burning

6.12.2022

UE: Lakhuwas Village, Gurugram

GANISED BY: SJMC, KRMU

ATTENDANCE RECORD

Sr. No	Name of Participant	University/School	Programme Name	Semester	Certificate issued	Signature of Student
1	Nishant	SJMC	BACJMC	3rd		Nishant
2	Himanshu	SJMC	BA-JMC	III		Himanshu
3	Vishal	SJMC	BA-JMC	III		Vishal
4	Anureet	SJMC	BA-JMC	III		Anureet
5	Aman	SJMC	BA-JMC	III		Aman
6	Palak	SJMC	BA-JMC	III		Palak
7	Neha	SJMC	BA-JMC	Ist		Neha
8	Drans	SJMC	BAJMC	Ist		Drans
9	Priyanshu	SJMC	MAJMC	Ist		Priyanshu
10	Meghna	SJMC	MAJMC	Ist		Meghna
11	Reetam	SJMC	MAJMC	Ist		Reetam
12	Sakshi	SJMC	BAJMC	V Sem		Sakshi
13	Neha	SJMC	BAJMC	V Sem		Neha
14	Yashvaretha	SJMC	BAJMC	III		Yashvaretha
15	Neha	SJMC	BAJMC	V Sem		Neha
16	Ankit	SJMC	BAJMC	V Sem		Ankit
17	Mahima	SJMC	MAJMC	Ist Sem		Mahima
18	Niharika	SJMC	BAJMC	V		Niharika
19	Ekta	SJMC	BAJMC	V		Ekta
20	Deevic	SJMC	BAJMC	V		Deevic
21	Diya	SJMC	BAJMC	V		Diya

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K.R. Mangalam University
Sohna Road, Gurugram (Haryana)

Joy	SJMC	BAJMC	1st		Joy
Natasha	SJMC	BAJMC	1st		Natasha
Shreya	SJMC	BAJMC	1st		Shreya
Saleshi	SJMC	BAJMC	1st		Saleshi
Rebecca	SJMC	BAJMC	1st		Rebecca
Anushka	SJMC	BAJMC	1st		Anushka
Himanshi	SJMC	BAJMC	1st		Himanshi
Pooja	SJMC	BAJMC	1st		Pooja
Himanshi	SJMC	BAJMC	1st		Himanshi
Om Tiwari	SJMC	BAJMC	1st		Om Tiwari
Sanika	SJMC	BAJMC	1st		Sanika
Himanshi	SJMC	BAJMC	1st		Himanshi
Dev	SJMC	BAJMC	1st		Dev
Love	SJMC	BAJMC	1st		Love
Abhijeet	SJMC	BAJMC	1st		Abhijeet



Registrar
K.R. Mangalam University
Sonna Road, Gurugram (Haryana)


6/12/2022

Organiser's Signature
Dr. Sarina Mehra. (AP)
Mr. Parkey Sharma (AP)
Name and Designation

NAME OF ACTIVITY: Extension Activity : Stubble Burning

DATE: 6 Dec. 2022

VENUE: Lakhnawas village

ORGANISED BY: SJMC in Association with NSS

ATTENDANCE RECORD

Sr. No	Name	Age	Occupation	Signature/Thumb impression
1	Kamlesh	36	farmer	कमलेश
2	Dharmender	58	carpenter	धर्मेश
3	Brignandan	49	farmer	Brignandan
4	Vinila	43	paan shop	विमला
5	Suresh	47	plumber	सुरेश
6	Mahendar	52	Farmer	Mahendar
7	Prakash	41	Mechanic	प्रकाश
8	Karamveer	39	Tailor	Karamveer
9	Sushil	55	shopkeeper	सुशील
10	Gauri shankar	32	Dairy Shop	Gauri
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Registrar
K. P. Mangalam University
Sonna Road, Gurugram (Haryana)

Organizer's Signature
6/12/2022

Name and Designation



K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION

Report on
School of Management and Commerce (SOMC)

Innovation in sustainable development processes
Rajasthan Rajya Vidyut parasang Nigam limited, Bhiwadi, Rajasthan

Date and Time: Tuesday, 20th December, 2022

Venue: Rajasthan Rajya Vidyut parasang Nigam limited, Bhiwadi, Rajasthan

Event Type: Extension Activity

Mode of activity: Offline

Target Group: Employees of RVPN Ltd.

Event Coordinators: Dr. Ruchika Yadav (Associate Professor SOMC) and Dr. Monika Yadav (Asst. Professor SOMC).

Organized by:

The School of Management and Commerce at K.R. Mangalam University organized an extension activity where “**Innovation in sustainable Development practices**” was the main theme of discussion. The activity was conducted in Rajasthan Rajya Vidyut parasang Nigam limited, Bhiwari, Rajasthan to spread awareness about Innovation in Sustainable Development Practices.

Total 20 students of K.R. Mangalam University volunteered for the activity showing utmost support and dedication with prof. Ruchika Yadav (Associate professors SOMC) and prof. Monika Yadav (Asst. professors SOMC).

In her primer to sustainable development methods, **Dr. Monika Yadav** explains that innovation is making deliberate improvements to a company's goods, services, or procedures to provide long-term social and environmental advantages while producing money for the organisation. She adds that the COVID 19 epidemic was an opportunity and an innovation accelerator since it was a tidal wave that changed the rules of the game for all organisations. It first establishes sustainability as the cornerstone of the innovation process before expanding the focus on CSR and sustainable innovation among employees.

When speaking to everyone in attendance, **Dr. Ruchika Yadav** extensively discussed sustainable practises. According to her, timely preparation for the change that human activities and compaction overuse of resources may bring about should be made in terms of mitigating conflicts and achieve a more holistic relationship between society and its environment

Disseminate more information, a participative interaction in the form of question and answers was conducted. At the end of the activity, feedback forms were distributed which recorded overall positive feedback from the employees involved. The team of SOMC was invited to conduct more innovative programme in future.

Session was overall quite interactive since there was necessary discipline maintained throughout. This entire activity was duly performed by the coordinators and volunteers with utmost zeal and dedication.

As the event concluded, a feedback form and questionnaire were passed among the attendants to validate their overall experience which received a satisfactory and positive response since the

[Handwritten signature]
Registrar
K.R. Mangalam University
Bhiwadi

audience seemed emotionally as well as mentally enlightened and had understood the information that was imparted by the speakers present there.



Image 1: faculty and volunteers ready with banner for extension activity at Bhiwadi.



Image 2: Dr. Ruchika Yadav and Dr. Monika Yadav with volunteers at Rajasthan Rajya Vidyut parasang Nigam limited, Bhiwadi

Jyoti
Registrar
K.R. Mangalam University
Sector Road, Gurugram, (Haryana)



Image3: Students Participating in activities and interactive session conducted by faculty members.



Image4: Students Participating in activities and interactive session conducted by faculty members.

Ruchika Yadav

G Yadav

CS Scanned with CamScanner

[Signature]
 Registrar
 K.R. Mangalam University
 Gurgaon Road, Gurugram, (Haryana)



K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION

Report on
School of Management and Commerce (SOMC)

Innovation in sustainable development processes
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[Handwritten signature]
Registrar
K.R. Mangalam University
Bhiwadi

audience seemed emotionally as well as mentally enlightened and had understood the information that was imparted by the speakers present there.



Image 1: faculty and volunteers ready with banner for extension activity at Bhiwadi.



Image 2: Dr. Ruchika Yadav and Dr. Monika Yadav with volunteers at Rajasthan Rajya Vidyut parasang Nigam limited, Bhiwadi

Jyoti
Registrar
K.R. Mangalam University
Sector Road, Gurugram, (Haryana)



Image3: Students Participating in activities and interactive session conducted by faculty members.



Image4: Students Participating in activities and interactive session conducted by faculty members.

Ruchika Yadav

G Yadav

CS Scanned with CamScanner

Prof.
 Registrar
 K.R. Mangalam University
 Gurgaon Road, Gurugram, (Haryana)



K.R. MANGALAM UNIVERSITY
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(Est. Under the Govt. of Haryana private Universities Act No. 2006, under section 2f of the UGC Act, 1956)

Report on

Extension Activity on Health & Hygiene Awareness (Myths & Misconceptions) in Collaboration with NSS

Date: Tuesday, 28th February 2023.

Venue: Radhey Krishan Mandir, Hazipur Village, Sohna, Gurugram, Haryana.

Event Type: Extension Activity

Mode of Activity: Offline

Target Group: Villagers of Hazipur Village

Coordinators: Mr. Karan Singh & Ms. Ritika Choudhary

Organized by: School of Journalism and Mass Communication in Collaboration with NSS.

Number of Participants: 41 Students and 18 Villagers

On 28 February 2023, a visit to Hazipur Village, Gurugram was organized by School Journalism and Mass Communication & NSS, KR Mangalam University. The visit was accomplished under the supervision of Mr. Karan Singh, Assistant Professor and Ms. Ritika Choudhary, Assistant Professor, School Journalism and Mass Communication.

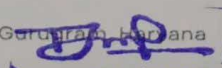
The students visited to Hazipur village with the objective of knowing about the awareness levels of the rural population regarding Health and Hygiene management, and to understand their health and hygiene practices and to deliver importance of Health and hygiene care practices. Furthermore the importance & required practices of Health and Hygiene management were explained by the students of School of Journalism and Mass Communication and NSS through Posters, Speech & Slogans with suitable examples to spread awareness amongst the villagers (Photo-1). The students conducted a survey by taking interviews of the people of the village to understand the awareness level of the village people on Health and Hygiene management and how do they handle the related issues and also to understand their problems.

Total of 41 students of the department & NSS visited the village along with the faculty members. The students got the survey questionnaires filled by the people of the village while talking to them and understanding their point of view (Photo-2). This visit was very enriching for the students, in which they learned a lot about rural area. The students were assigned task of observing, conducting survey through questionnaire and interviewing. The students learnt a lot from it. The event was beneficial for the students as it was an experiential learning for them, which will help them professionally. Organizing this kind of activities and exercises make the students aware of the grass root issues and rural development and help plan their career ahead. They also learnt development communication, reporting and working on research projects.

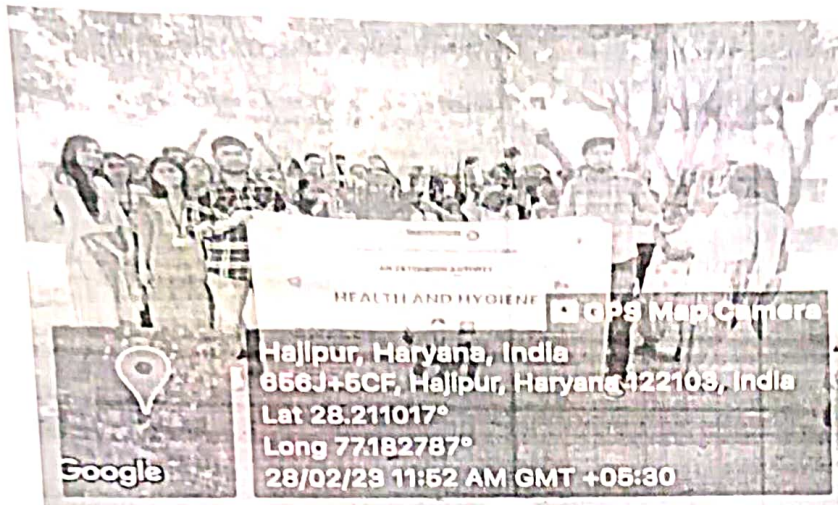
 **Website**
krmangalam.edu.in

 **Phone**
011 -48884888

 **Address**
Sohna Road, Gurugram, Haryana
122103


Registrar
K.R. Mangalam University
Sohna Road, Gurugram (Haryana)

SCS:



Picture-1: Students interacting with the women of Hazipur

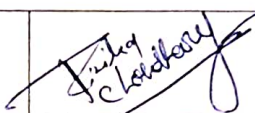
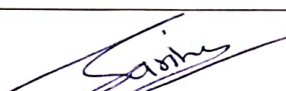
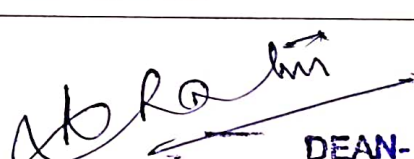
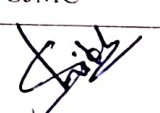


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K.R. Mangalam University
Sohna Road. Gurugram (Haryana)



Picture-2: Group picture with the villagers of Hazipur

List of Participants with attendance: Attached as Annexure

Report prepared by	 Ms. Ritika Choudhary
Report verified by Event Coordinator	 Dr. Sareena Mehra
Report verified by Dean / Club Coordinator / Activity Coordinator	 Prof. Dr. Neeraj Khattar Dean, SJMC DEAN- SJMC K. R. Mangalam University Sohna Road, Gurugram
Report verified by IQAC	 Dr. Shikha Dutt Sharma

Annexure I: Feedback from target audience (extension activity)
* Attached

Annexure II: Questionnaire (for extension activity only)

Annexure III: Attendance
* Attached



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Sohna Road, Gurugram (Haryana)

IQAC
K.R. Mangalam University,
Sohna Road, Gurugram-122103

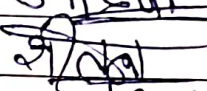
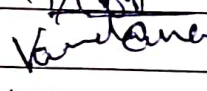
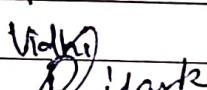
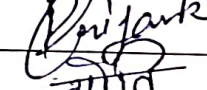
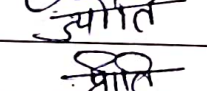
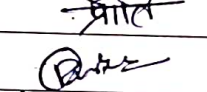
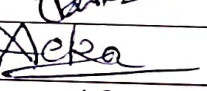
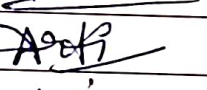
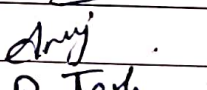
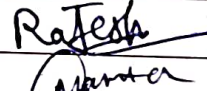
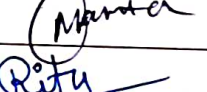
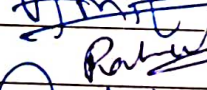
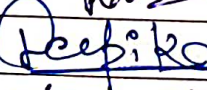
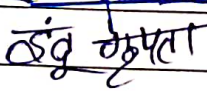
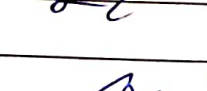
NAME OF ACTIVITY: Extension Activity - Health and Hygiene

DATE: 28 Feb 2023

VENUE: Hazipur village

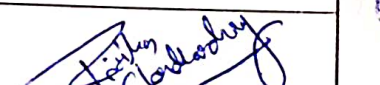
ORGANISED BY: SJMC & NSS

ATTENDANCE RECORD

Sr. No	Name	Age	Occupation	Signature/Thumb impression
1	Usha Devi	55	Housewife	
2	Shetal	40	Housewife	
3	Vandana	42	Agroworker	
4	Vidhi	25	Housewife	
5	Priyanka	22	Student	
6	Jyoti	30	Housewife	
7	Preeti	32	Housewife	
8	Priyanka	28	Housewife	
9	Aeka	22	Student	
10	Arti	36	Housewife	
11	Anuj	48	Shopkeeper	
12	Rajesh	56	Property Dealer	
13	Mamta	54	Housewife	
14	Rita	34	Housewife	
15	Amit	30	Welder	
16	Rahul	26	Fabricator	
17	Deepika	28	Parlour owner	
18	Indu Guptha	58	Housewife	
19				


Registrar

K.R. Mangalam University
Sohna Road. Gurugram (Haryana)


Organizer's Signature
Mr. RITIKACHANDRY
Asst. Professor, SJMC
Name and Designation

NAME OF ACTIVITY: Extension Activity with Villagers on Health & Hygiene Awareness

DATE: 28 February 2023.

VENUE: Haziipur (Sohna).

ORGANISED BY: School of Journalism and Mass Communication & NSS

ATTENDANCE RECORD

Sr. No	Name of Participant	University/School	Programme Name	Semester	Certificate issued	Signature of Student
1	Samika	KRMU/SJMC	BA(JMC)	IV		Samika
2	Himanshu	KRMU/SJMC	BA(JMC)	IV		Himanshu
3	Vishal	KRMU/SJMC	BA(JMC)	IV		Vishal
4	Palak	KRMU/SJMC	BA(JMC)	4th		Palak
5	Nishant	KRMU/SJMC	BA(JMC)	4th		Nishant
6	Anulekha	KRMU/SJMC	BA(JMC)	4th		Anulekha
7	Chakshu	KRMU/BSc	FSc	II		Chakshu
8	Deepika	KRMU/BSc	FSc	II		Deepika
9	Tanishka	KRMU/SJMC	BA(JMC)	2nd		Tanishka
10	Riya	SJMC	BA(JMC)	2nd		Riya
11	Himanshu	SJMC	BA(JMC)	2nd		Himanshu
12	Sneha	SJMC	BA(JMC)	2nd		Sneha
13	Rebecca	SJMC	BA(JMC)	2nd		Rebecca
14	Prerna	SJMC	BA(JMC)	2nd		Prerna
15	Sakshi	SJMC	BA(JMC)	2nd		Sakshi
16	Meghna	B.SCH	FSc	II		Meghna
17	Himanshi	SJMC	BA(JMC)	2nd		Himanshi
18	Iram	SJMC	BA(JMC)	2nd		Iram
19	Joy	SJMC	BA(JMC)	2nd		Joy
20	Navyasha	SJMC	BA(JMC)	2nd		Navyasha
21	Gauna	SJMC	BA(JMC)	2nd		Gauna

Registrar
K.R. Mangalam University
Sohna Road, Gurugram (Haryana)

For
Chairman

22	Khushal	SJMC	BAJMC	2 nd		<u>Kul</u>
23	Mayank	SJMC	BAJMC	2 nd		<u>Nar</u>
24	Diw	SJMC	BAJMC	2 nd		<u>Dev</u>
25	Neeraj	SJMC	BAJMC	2 nd		<u>Neer</u>
26	Love	SJMC	BAJMC	2 nd		<u>Low</u>
27	Aastha	SJMC	BAJMC	2 nd		<u>Kash</u>
28	Kashish	SJMC	BAJMC	2 nd		<u>Kash</u>
29	Diya	SJMC	BAJMC	5 th		<u>Diya</u>
30	Yashoda	SJMC	BAJMC	5 th		<u>Yash</u>
31	Ankit Yadav	SJMC	BAJMC	5 th		<u>Ankit</u>
32	Neeraj	SJMC	BAJMC	5 th		<u>Neeraj</u>
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Registrar
K.R. Mangalam University
Sohna Road. Gurugram (Haryana)



Organiser's Signature
Ms. Rishi Chaudhary
Assistant Professor, SJMC.
Name and Designation

NAME OF ACTIVITY: Extension Activity - With Villagers on Health & Hygiene

DATE: 28 Feb 2023.

VENUE: Hazipur (Bahma)

ORGANISED BY: School of Journalism & Mass Communication & NSS.

ATTENDANCE RECORD

Sr. No	Name of Participant	University/School	Programme Name	Semester	Certificate issued	Signature of Student
1	Sakshi	KRMU	FR.Sc.	II		
2	Deepika	KRMU	FSC	II		
3	Meghna	KRMU	F.Sc	II		
4	Yashsati	KRMU	BCA	IV		
5	Shivam Tyagi	KRMU	B.Com Prog.	IV		
6	Shivangi Sharma	KRMU	BCA	IV		
7	Vanshika	KRMU	BBA	II		
8	Raj Patel	KRMU	B.Com Prog.	IV		
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14		Registrar				
15		K.R. Mangalam University				
16		Sohna Road, Gurugram (Haryana)				
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21						



K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION

Awareness Program on Water Pollution and It's Prevention

Date: Wednesday, 22 March 2023

Venue: Lakhuwas Village

Event Type: Competition and Awareness Program

Mode of Activity: Offline

Target Group: School Students and villagers of Lakhuwas village

Resource Person (if any):

Coordinators: Dr Chandra Mohan and Dr Neeraj Kumari

Organized by: NSS, K R Mangalam University, Gurugram

Number of Participants: 37

Introduction

An awareness program on water pollution and its prevention was organized by NSS, K R Mangalam University on the occasion of **World Water Day**. The program was held at Government School, Lakhuwas, Sohna. The event was categorized into three categories: the painting competition among school students, marched with placards and banners bearing slogans about pollution control, and nukkad natak by NSS volunteers. The program was conducted under the guidance of NSS core team.

Objectives

- To create awareness on the importance of water in our daily life and to inculcate a desire for conservation of water.
- To introduce the measures and steps contributing towards protecting and preserving the natural beauty.

[Signature]
Registrar
K.R. Mangalam University
Sohna Road, Gurugram, (Haryana)



K.R. MANGALAM UNIVERSITY

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Report on

Extension activity in collaboration with NSS: A Visit to Aware Villagers Regarding Bio and Solar Fuel

Date: 29th March 2023

Venue: Shiv Mandir, Lakhuwas, Sohna

Event Type: Extension activity

Mode of Activity: Offline

Target Group: Villagers of Lakhuwas

Coordinators: Ms. Ritika Choudhary and Mr. Karan Singh

Organized by: School of Journalism and Mass Communication with NSS

Number of Participants: 41 Students and 17 Villagers

On the 29th March, 2023, School of Journalism and Mass Communication in association with NSS, KRMU organized an extension activity on awareness regarding bio and solar fuel at Lakhuwas, Sohna. The event was coordinated by Mr. Karan Singh, Assistant Professor and Ms. Ritika Choudhary, Assistant Professor, SJMC.

The purpose of the extension activity is to increase awareness about bio fuels and solar fuels, their benefits, and how they can contribute to reducing carbon emissions and mitigating the impacts of climate change.

By increasing awareness about biofuel and solar fuel, such extension activity aim to encourage people to adopt more sustainable and environmentally friendly energy practices. They also promote the use of clean energy sources, which can help reduce greenhouse gas emissions and contribute to mitigating climate change.

A total number of 41 students of SJMC including faculty members and NSS members attended the extension activity. The activity was highly interactive and demonstrative and had a positive impact on the villagers and they gained a better understanding of bio fuels and solar fuels and were interested in learning more.

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Photo 1- SJMC students in Lakhuwas, Sohna during the extension activity

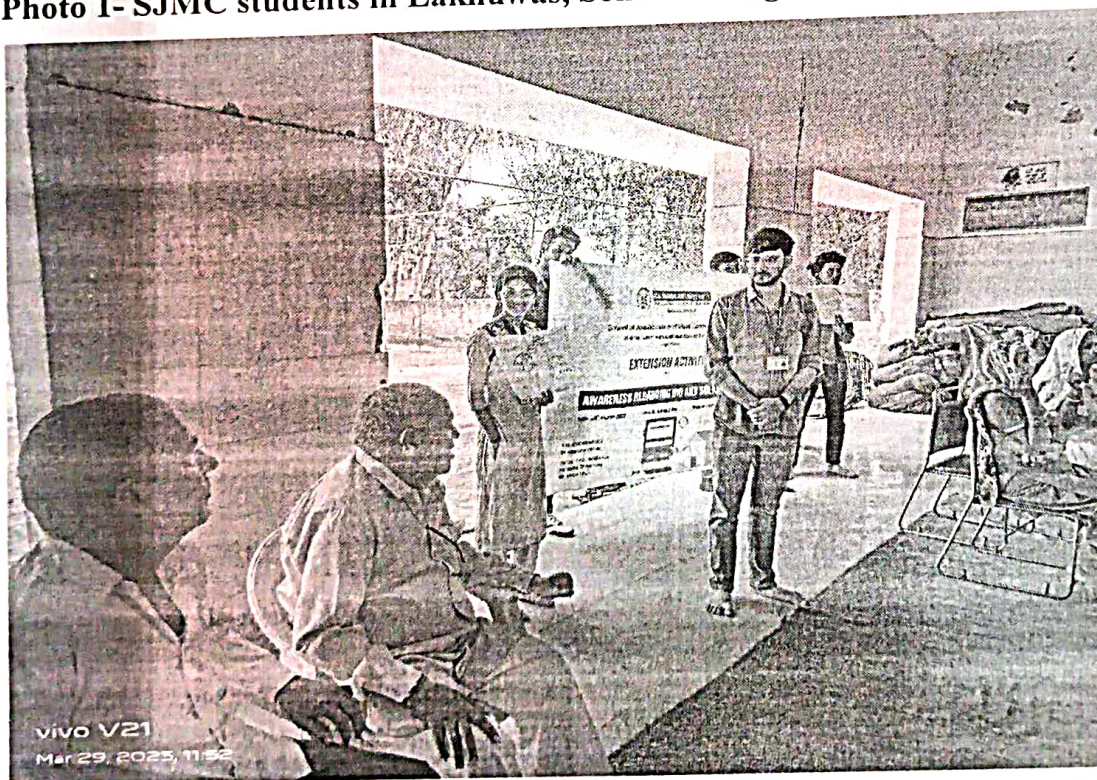


Photo 2- Students interacting with villagers during the activity


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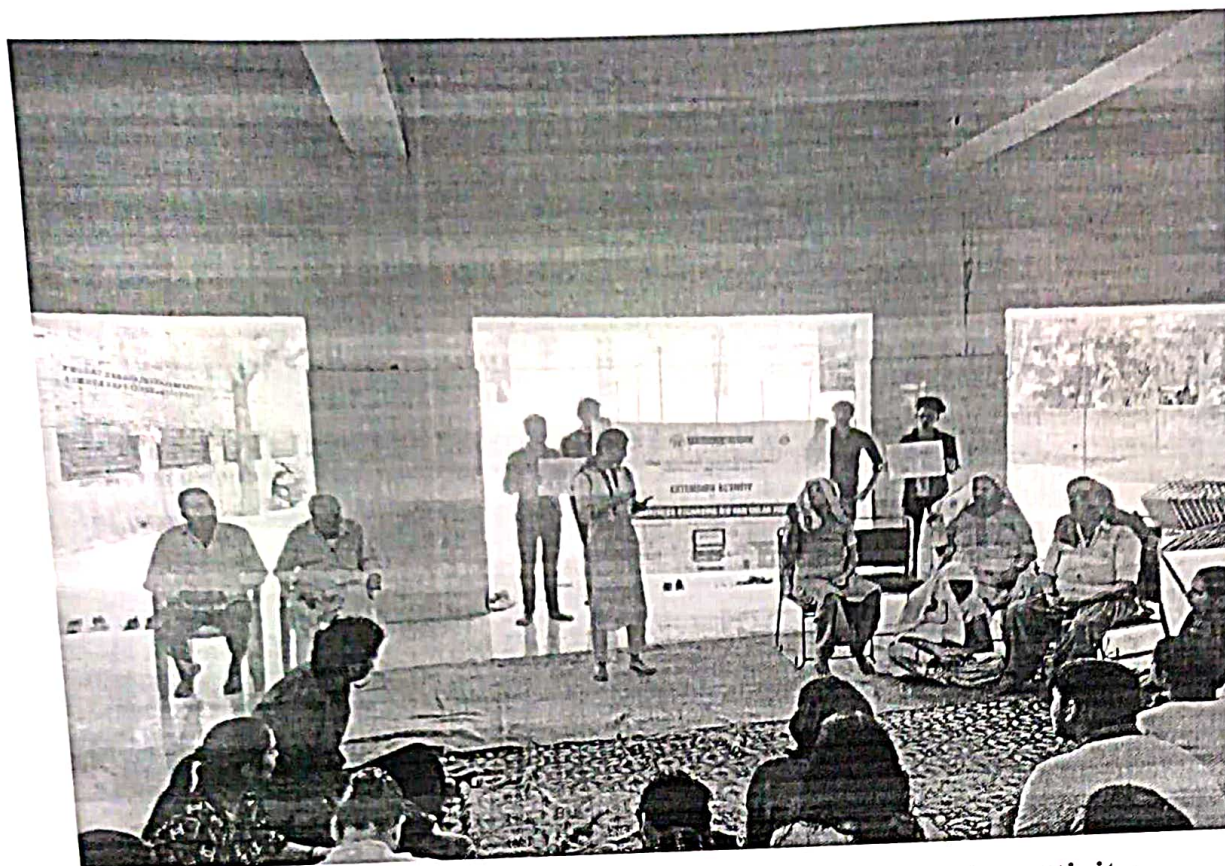


Photo 3- Students interacting with villagers during the activity

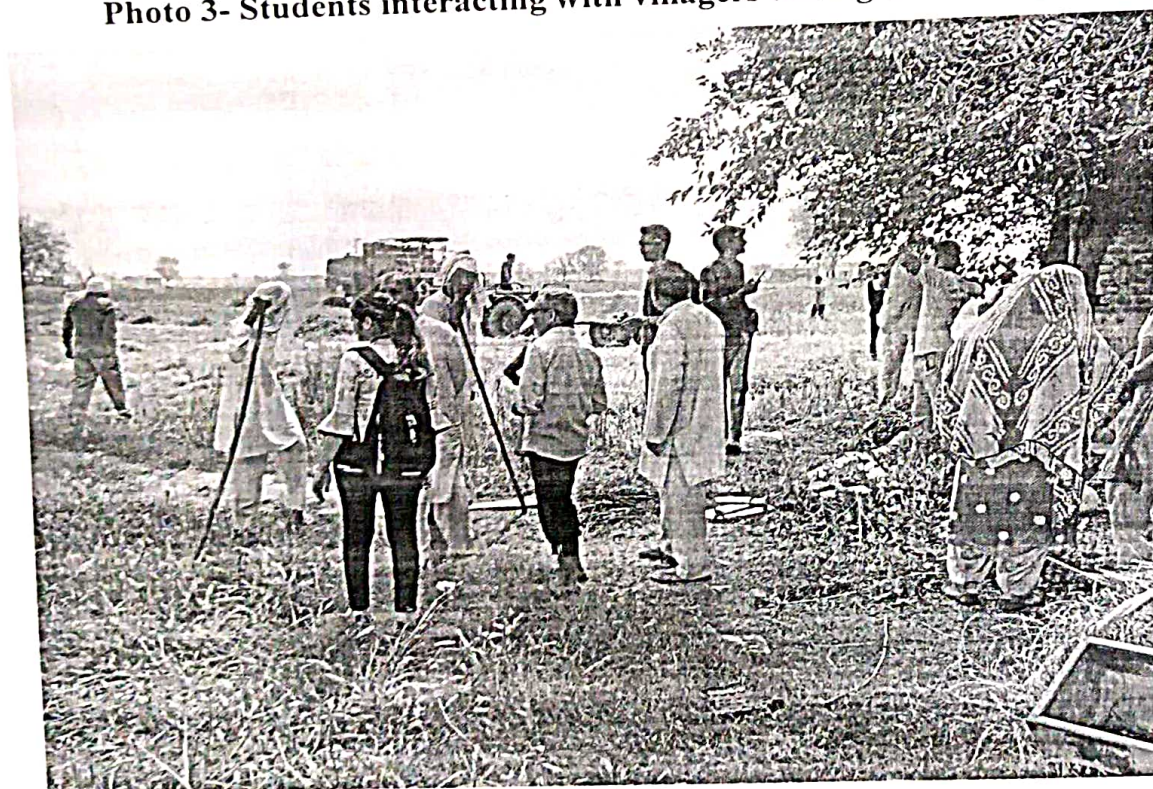


Photo 4- Students and villagers in the field during the activity

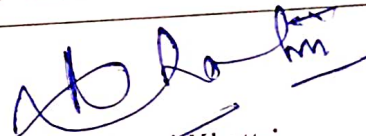

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Geotagged Pictures:



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List of Participants with attendance: Attached as Annexure

Report prepared by	 Dr. Sarina
Report verified by Event Coordinator	 Ms. Ritika Choudhary
Report verified by Dean	 Prof. Dr. Neeraj Khattri Dean, SJMC DEAN- SJMC K. R. Mangalam University Sohna Road, Gurugram
Report verified by IQAC	 Dr. Shikha Dutt Sharma

Annexure I: Feedback from target audience (Attached)

Annexure II: Attendance (Attached)

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NAME OF ACTIVITY: Extension Activity: Awareness regarding bio fuel and solar fuel.

DATE: 29.3.2023

VENUE: Lakhwas, Sohna

ORGANISED BY: Ms. Ritika Choudhary & Mr. Karam Singh

ATTENDANCE RECORD

Sr. No	Name of Participant	University/School	Programme Name	Semester	Certificate issued	Signature of Student
1	Angali Sinha	KRMU	BAJMC	4th		Angali
2	Sakshi Singh	KRMU	BAJMC	4th		Sakshi
3	Sneha	SJMC	BAJMC	2nd		Sneha
4	Himanshu	SJMC	BAJMC	2nd		Himanshu
5	Kabir Singh	SJMC	BAJMC	2nd		Kabir Singh
6	PRACHI	SJMC	BAJMC	4th		Prachi
7	Himanshu	SJMC	BAJMC	4th		Himanshu
8	Vishal Kumar	SJMC	BAJMC	4th		Vishal
9	Vaibhav	SJMC	BAJMC	4th		Vaibhav
10	Anuska	SJMC	BAJMC	4th		Anuska
11	Nishant	SJMC	BAJMC	11		Nishant
12	Rulak	SJMC	BAJMC	11		Rulak
13	Reetam	SJMC	MAJMC	2		Reetam
14	Dev	11	BAJMC	2		Dev
15	Mayank	11	11	11		Mayank
16	Rebecca	11	11	11		Rebecca
17	Sakshi	11	11	11		Sakshi
18	K. Khushal	11	11	11		Khushal
19	Garima	11	11	11		Garima
20	Neeraj	11	11	11		Neeraj
21	Himanshu	11	BAJMC	4th		Himanshu

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Ritika Choudhary

22	Jay	SJMC	BAJMC	2nd		<i>[Signature]</i>
23	Nargosh	"	"	"		<i>[Signature]</i>
24	Diya Rana	SSMC	BAJMC	6 th		<i>[Signature]</i>
25	Ekta Singh	SSMC	BAJMC	6 th		<i>[Signature]</i>
26	Mitakshara	SSMC	BAJMC	6 th		<i>[Signature]</i>
27	Shreisti	SJMC	BAJMC	6 th		<i>[Signature]</i>
28	Om	SSMC	BAJMC	6 th		<i>[Signature]</i>
29	Neha	SSMC	BAJMC	6 th		<i>[Signature]</i>
30	Shubhit Yadav	SSMC	BAJMC	6 th		<i>[Signature]</i>
31	Neeraj	SSMC	BAJMC	6 th		<i>[Signature]</i>
32	Tushar	SSMC	BAJMC	6 th		<i>[Signature]</i>
33	Harsh Rana	SSMC	BAJMC	6 th		<i>[Signature]</i>
34	Shubh Preetham	//	BAJMC	6 th		<i>[Signature]</i>
35	Priyanka	SSMC	MAJMC	2nd		<i>[Signature]</i>
36	Mahima	SJMC	MAJMC	2nd		<i>[Signature]</i>
37	Priyanshu	SSMC	MAJMC	"		<i>[Signature]</i>
38	meghna	"	"	"		<i>[Signature]</i>
39	Vishal	"	"	"		<i>[Signature]</i>
40	Ujjwal	"	"	"		<i>[Signature]</i>
41	Preetham	"	"	"		<i>[Signature]</i>

[Signature]
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[Signature]
 Organiser's Signature

[Signature]
 Name and Designation

Assistant Professor, SSMC.

NAME OF ACTIVITY: Extension activity on Awareness on Bio and Solar fuel

DATE: 29 March 2023

VENUE: Lakhnawas village, Sohna

ORGANISED BY: SJMC in Collaboration with NSS

ATTENDANCE RECORD

Sr. No	Name	Age	Occupation	Signature/Thumb impression
1	Shivram Pal	56	Agro worker	Shivram
2	Kamla	40	Housewife	Kamla
3	Suresh Devi	42	Anganwadi	Suresh Devi
4	Vinita	25	"	Vinita
5	Kalpna	30	"	Kalpna
6	Ramesh Chauri	32	School Teacher	Ramesh
7	Chandini	28	Tailor	Chandini
8	Rajan Singh	36	Carpenter	Rajan Singh
9	Tej Chand	48	driver	Tej Chand
10	Mohan	56	Agro worker	Mohan
11	Om Prakash	54	"	Om Prakash
12	Rakesh	34	Shopkeeper	Rakesh
13	Rosini	30	Tuition teacher	Rosini
14	Sureskha	28	Anganwadi	Sureskha
15	Ram Pal	26	milk dairy	Ram Pal
16	Sunita	30	Housewife	Sunita
17	Kamalpreet	26	Student	Kamalpreet
18				
19				

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Organizer's Signature
Gauri Joshi
Name and Designation



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REPORT ON AN EXTENSION ACTIVITY: INVEST IN OUR PLANET ON THE OCCASION OF WORLD EARTH DAY

Date: 24th April 2023

Venue: Abheypur Village, Sohna

Event Type: Extension Activity

Mode of Activity: Offline

Target Group: Students of Govt Primary Girls School

Coordinators: Dr Chandra Mohan and Dr Neeraj Kumari

Organized by: NSS, K R Mangalam University, Gurugram

Introduction:

World Earth Day is celebrated on 22 April all over the world with an aim of spreading the awareness about conserving earth with a beautiful message - "Our continuing efforts in our everyday lives will make this beautiful planet thrive." Earth Day is proof that even one person can make a global impact in a positive way. Echoing the same, NSS K R Mangalam University organized a session on World Earth Day under the theme of Invest in Our Planet in Abheypur village.

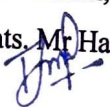
Objectives:

The main objectives to organize the session on Earth day were:

1. To spread awareness about the protection of the natural habitat.
2. To encourage the students to save trees, protect them, plant umpteen plants and trees and to safeguard our flora, fauna and animals.

Content:

The World Earth Day was celebrated by NSS, K R Mangalam University at Govt Primary School Anheypur to invoke the concern, respect and action to be taken for the conservation of natural resources. Moving with the theme, first started by Ms Muskan, NSS volunteer where she briefed about the session which was divided into two segments. Mr Harsh Sharma informed the students


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about the story behind the celebration of World Earth Day. The event was proceeded by Ms Simran and Ms Sanya Sharma. They told the students about the harmful effect of plastics and their reusable and recycling process. They showed some real-life examples like use of plastic bottles to grow the plants, preparation of decorative materials, pen stand and many more.

In the second segment, the 'Poster Making' competition was conducted among the school students as this type of activity provides a platform to showcase their artistic and creative skills. The corridors of the school reverberated with the thoughtful ideas and slogans raised by the students.

Conclusions:

All the students participated with full zeal in the competition. The first position was scored by Harshita, student of V class followed by Sanya, second position and Neha, third position.

Outcomes:

School students are the future of tomorrow therefore, they can make a big difference by contributing their countless efforts to save the earth. The events rekindled emotive concerns and instigated the students to save, love and respect Mother Nature with all their heart and soul.

Future prospects:

This type of event reminds us of our responsibility to take care of the planet and protect it for future generations. Therefore, a sustainable and environmentally friendly world can be created by spreading awareness and working together.

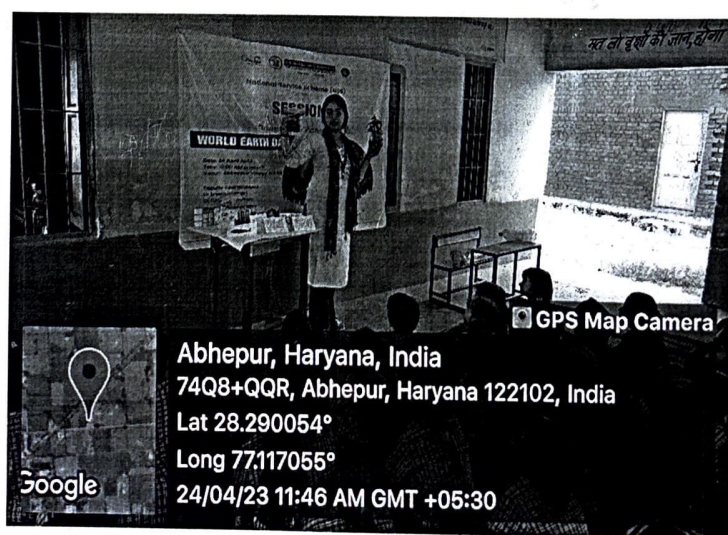


Photo 1: NSS volunteers discussed the reuse of plastic with students

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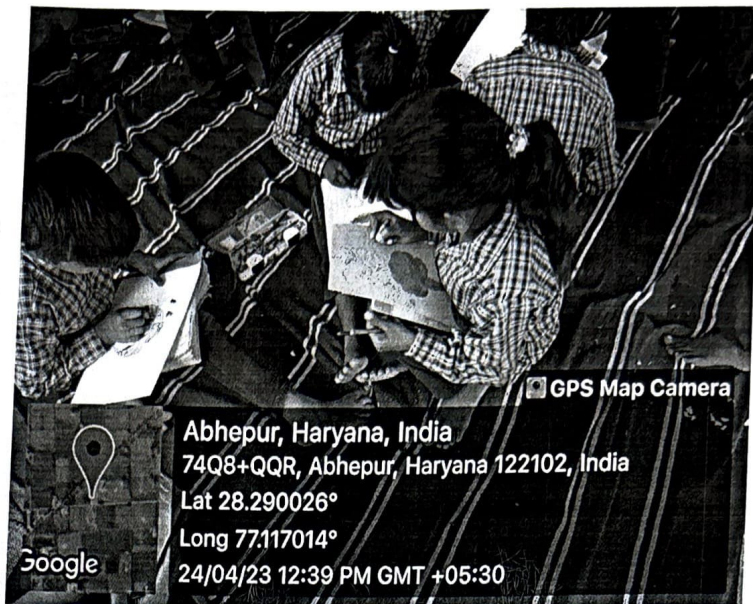
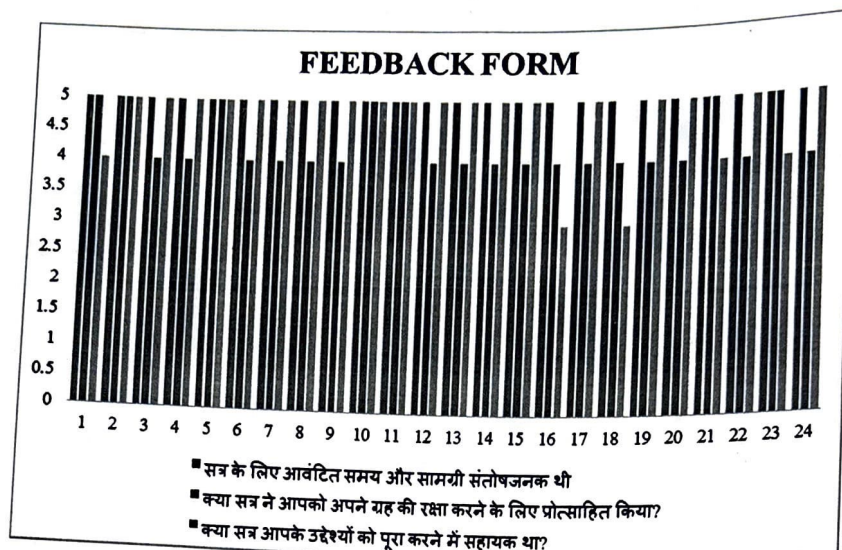


Photo 2: Drawing competition among students

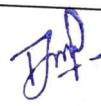


Photo 3: Prize distribution to the winners

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Report prepared by	<i>Neeraj</i>
Report verified by Event Coordinator	<i>Neeraj</i>
Report Verified by IQAC Director / OFFICE	<i>Dr. J. K. Singh</i>


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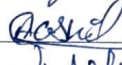
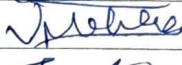
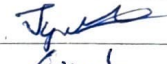
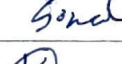
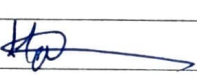
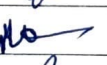
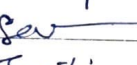
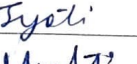
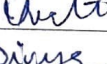
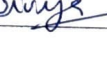
NSS volunteers

Extension Activity on 'Invest for our Planet' on the occasion of World Earth Day

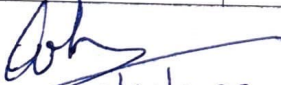
Date: 24th April 2023

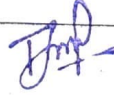
Venue: Abheypur Village, Sohna

National Service Scheme (NSS), K R Mangalam University, Gurugram-122103

Sr.No.	Name	Course	Roll Number	Signature
1	Simran Yadav	1 st B.A	2101060002	
2	Lalit	1 st B.A	2101060003	
3	Shagun	Btech(CSE) IV th	2101010004	
4	Divya yadav	B.A (Psy) Hon	2208790029	
5	Aashi	B.El.Ed (H)	2111260016	
6	Vari	B.El.Ed (4 th)	2111260015	
7	Tyoti Rawat	B.Sc(H) Agri	2113820006	
8	Sonal Goyal	" "	2113820008	
9	Khushti Khatwa	" "	2113820007	
10	Ayadhna Sharma	B.Tech	2001010016	
11	Harsh Sharma	B.El.Ed (H)	2111260012	
12	Harsh	B.A	2101060012	
13	Muskan	B.El.Ed	2103110003	
14	Phawna	B.El.Ed	2203110007	
15	Ganpa	B.El.Ed	1911260002	
16	Santa	B.El.Ed	2111260009	
17	Tyoti	B.A Psy Hon	2208790021	
18	Urnati	" "	2208790039	
19	Divya	" "	2208790029	
20				
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Date:


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School students

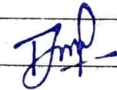
Extension Activity on 'Invest for our Planet' on the occasion of World Earth Day

Date: 24th April 2023

Venue: Abheypur Village, Sohna

National Service Scheme (NSS), K R Mangalam University, Gurugram-122103

Sr. No.	Name	Class	Signature
1	Pari.	5th	Pari
2	Shivani	5th	(शिवानी)
3	Preeti	5th	Preeti
4	Payal	5th	Payal
5	Anjali	5th	अंजलि
6	Tamara	5th	Tamara
7	Kishu	5th	किशु
8	Kanika	3rd	Kanika
9	Olisa	3rd	ओलिसा
10	Bhunikha	3rd	Bhunikha
11	Vishaka	3rd	विषाका
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Verified by:

Signature:

Date:

Neeraj

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School Students

Extension Activity on 'Invest for our Planet' on the occasion of World Earth Day

Date: 24th April 2023

Venue: Abheypur Village, Sohna

National Service Scheme (NSS), K R Mangalam University, Gurugram-122103

Sr. No.	Name	Class	Signature
1	Chanchal.	4 th	चंचल
2	Chhavi	4 th	Chhavi
3	Rachna	4 th	रचना
4	Payal.	4 th	पायल
5	Jiya.	4 th	जिया
6	Pooja.	4 th	पूजा
7	Ketu.	4 th	Ketu
8	Paruldi.	3 rd	परिधी
9	Tinkul.	3 rd	टिंकल
10	Kiran	3 rd	किरण
11	Pooja.	5 th	पूजा
12	Chhavi	5 th	छवि
13	Yogita.	5 th	Yogita
14	Deepika	4 th	Deepika
15	Vishakha.	4 th	Vishakha
16	Bhumiika	4 th	भूमिका
17	Disha	4 th	डिशा
18	Nidhi	5 th	Nidhi
19	Tanvi.	5 th	Tanvi
20	Jasvi.	5 th	जोश
21	Kavita.	5 th	Kavita

Verified by:

Signature:

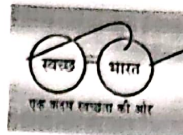
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Report on

Workshop on Increasing the Water use Efficiency at Farm Level Perspective in collaboration with Krishi Vigyan Kendra (KVK) Jhajjar

Date: 1 May, 2023 Monday

Venue: Krishi Vigyan Kendra (KVK) Jhajjar

Event Type: Extension Activity

Mode of Activity: Offline

Target Group: Jhajjar KVK's nearby villagers/farmers

Resource Person: Dr. Umesh kumar Sharma (S Coordinator KVK, Dr. Rajesh Kumar (Subject matter specialist)

Coordinators: Ms. Akanksha Sharma, Ms. Priyanshu Choubey

Organized by: School of Agricultural Sciences

Number of Participants: 38 (including SOAS students and farmers)

The School of Agricultural Science (SOAS) organised a workshop on increasing water use efficiency from a farm-level perspective in collaboration with Krishi Vigyan Kendra (KVK) in Jhajjar district on May 1, 2023. The workshop started in the presence of Dr. S.S. Sharma, Dean of the School of Agricultural Sciences, who illustrated the need for saving water and increasing the production and productivity of crops, which has become the need of the business in the present growing scenarios, and encouraged them to avail themselves of this opportunity to grasp the various techniques, methodologies, and procedures from the workshop.

Following this, the resource coordinator, KVK Dr. Umesh Kumar along with Dr. Sharma interacted with the nearby village farmers, Jhajjar KVK, and explained various water irrigation systems and facilities for mulching, organic maturing, etc. He also shared many of his valuable points regarding the installation and use of different irrigation systems. Students had great exposure and gained information from the scientists about various techniques and methodologies that are carried out in the modern agriculture field for increasing biomass.

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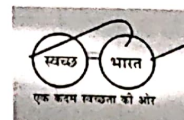


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production by Dr. Rajesh Kumar (Subject matter specialist). Students were able to witness the methods involved in Mulching. Additionally, he also discussed the different Primary & Secondary Tillage implements and Cropping Systems followed in that area, the Adoption of suitable cropping patterns, students received guidance on the Selection of Crops & Variety according to the soils and climatic conditions were also explained to the students. Students were also provided with tips on how to grow Seeding & Fertilizer Placement Techniques by Technical assistant Dr. Suman.

A) Geo-tagged pic



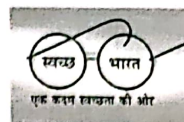

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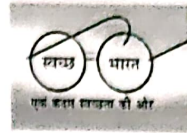
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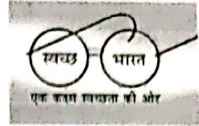
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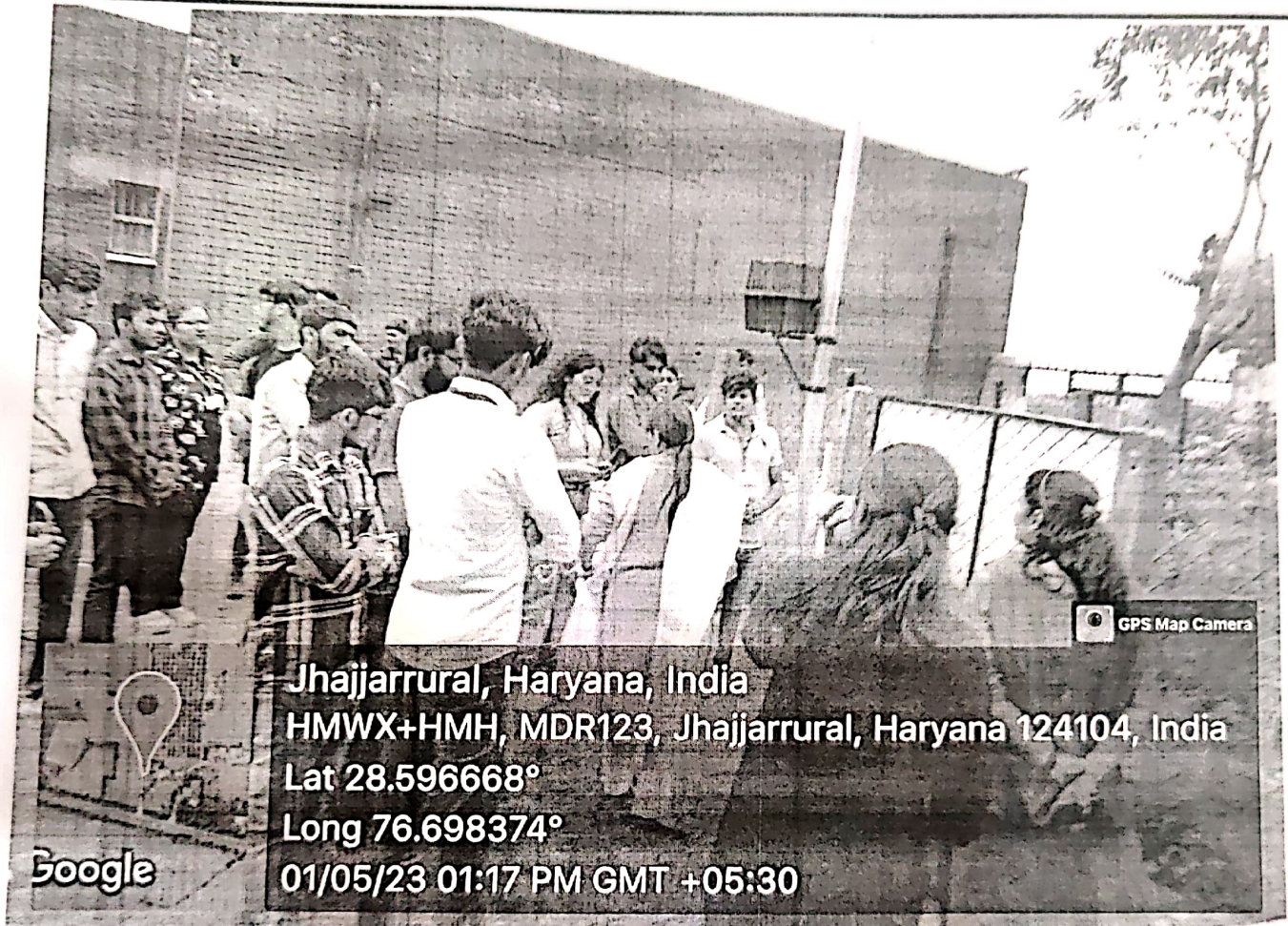
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Haryana 122103 /



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K.R. Mangalam University
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Jhajjarrural, Haryana, India
HMWX+HMH, MDR123, Jhajjarrural, Haryana 124104, India
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Long 76.699113°
01/05/23 01:09 PM GMT +05:30

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Photo 2: Students and Faculty members of SOAS attending the Workshop

Report prepared by	Ms. Akanksha Sharma
Report verified by Event Coordinator	Dr. S.S Sharma
Report Seen by IQAC OFFICE	Dr. Shikha Dutt

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IQAC
K.R. Mangalam University
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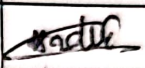
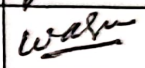
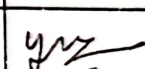
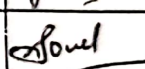
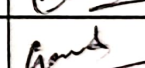
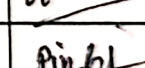
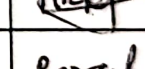
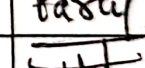
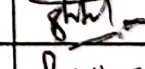
Attendance

Workshop on Increasing water-use efficiency: farm-level perspectives in collaboration with Krishi Vigyan Kendra, Jhajjar, CCS Haryana Agricultural University, Hisar

Date: 1 May, 2023

Venue: Krishi Vigyan Kendra, Jhajjar

School of Agricultural Sciences

Sr No.	Roll Number	Student Name	Program Name	Program Code	Signature
1	2113820003	Abdul Qadiy	Bsc(H) Agr.		
2	2113820022	Rihan Khan	"		
3	2113820021	Waseem	"		
4	2113820014	Yogesh	"		
5	2113820008	Sonal	"		
6	2113820007	Khushi	"		
7	2113820009	Goutom	"		
8	2013820008	Pinki	B.Sc(H) Agr.		
9.	2013820012	Parul	"		
10.	2013820001	Sheetal	"		
11.	2013820005	Poonam	"		

Verified by:

Signature: 

Date:



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K.R. Mangalam University
Sohna Road, Gurugram, (Haryana)

School of Agricultural Sciences
K.R. Mangalam University
Sohna road, Gurugram
Haryana 122103

Attendance

Workshop on Increasing water-use efficiency: farm-level perspectives in collaboration with Krishi Vigyan Kendra, Jhajjar, CCS Haryana Agricultural University, Hisar

Date: 1 May, 2023

Venue: Krishi Vigyan Kendra, Jhajjar

School of Agricultural Sciences

[illegible]

Verified by:

Signature:

Date:

Registrar

K.R. Mangalam University
Sohna Road, Gurugram, (Haryana)

ified by:
Signature:
e:
School of Agriculture and Forestry (SOF)
K.R. Mangalam University
Sohna road, Gurugram
Haryana 122103

Attendance

Workshop on Increasing water-use efficiency: farm-level perspectives in collaboration with Krishi Vigyan Kendra, Jhajjar, CCS Haryana Agricultural University, Hisar

Date: 1 May, 2023

Venue: Krishi Vigyan Kendra, Jhajjar

School of Agricultural Sciences

Sr No.	Roll Number	Student Name	Program Name	Program Code	Signature
1.	2213820006	SAGAR	B.Sc (H) Agri.		<i>Sagar</i>
2.	2213820004	Pradyumna Roy	B.Sc (H) Agri		<i>P. Roy</i>
3	2213820007	Anshu Khan	"		<i>Anshu</i>
4	2213820014	Mustaksem	"		<i>Mustaksem</i>
5	2213820015	Riddhi	"		<i>Riddhi</i>
6	2213820005	Sakshi	1 st year		<i>Sakshi</i>
7	2113820001	Parth	B.Sc (H) Agri		<i>Parth</i>
8	2113820015	Anushka	B.Sc (H) Agri		<i>Anushka</i>
9	2113820010	Dishant	4		<i>Dishant</i>
	2217820010	Mujahid	B.Sc (H) Agri II		<i>Mujahid</i>
	2213820003	Nikhil	"		<i>Nikhil</i>
		Nikhil	1 st year		<i>Nikhil</i>
		SNEHA	"		<i>SNEHA</i>
		Swati Sharma	"		<i>Swati Sharma</i>
		Sahil	"		<i>Sahil</i>

Verified by:

Signature:

Date:

School of Agricultural Sciences (SOAS)
 K.R. Mangalam University
 Sohna Road, Gurugram
 Haryana 122103

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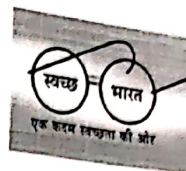
Students Feedback form

Activity:

Date:

Workshop on increasing water-use efficiency
farm-level perspectives in collaboration
1/may/2023 with krishi vigyan kendra, Thapar
CCU Haryana Agriculture University

Sr. No.	Student name	Programme name	semester	Excellent	Very good	good	Average	Bad
1	Aamir	BSc(H)Ag	VI					
2	Parul	"	"	✓				
3	Poancy	"	"		✓			
4	Sheetal	"	"	✓				
5	Ashish	"	"		✓			
6	Karuna	"	"		✓			
7	Pinki	"	"	✓				
8	Abhisek	"	"		✓			
9	Rihan	"	IV			✓		
10	Aadir	"	"	✓	✓			
11	Yogesh	"	"		✓			
12	Jyoti	"	"	✓				
13	Parth	"	"		✓			



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ATTENDANCE OF FARMERS

OF FARMERS

Title: Workshop on increasing the water use efficiency at farm level.

Date: 01/05/2023

Date: 01/05/2023

Organized By: School of Agricultural Sciences.

Venue: Krishi Vigyan Kendra,
Thajjar.

[illegible]

DEAN
School of Agriculture Sciences (SOAS)
K.R. Mangalam University
Sohna road, Gurugram
Haryana 122163



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Report on

Event: Importance of Oxygen in Living Bodies in Collaboration with NSS

Date: Wednesday 3rd May, 2023.

Venue: Government School, Garhi Bazidpur Village

Mode of Activity: Offline

Target Group: Students of government school

Resource Person (if any): NA

Coordinators: Ms. Ragini Pandey and Dr. Rupali

Organized by: School of Basic and Applied Sciences in collaboration with NSS

Number of Attendees (Attach Attendance as Annexure): 21 (Govt School Students) and 05 (Student of SBAS and NSS Volunteers)

Objective:

The aim of this event was to promote awareness about the importance of oxygen in living beings. It helped students to acquire basic knowledge of the role of oxygen for existence and survival of living being. The proposed event imparted knowledge on how oxygen helps organisms to grow, breathe, reproduce and turn food into energy among the students of different ages.

Introduction:

School of Basic and Applied Sciences (SBAS), K.R. Mangalam University, Sohna Road (Gurugram) in collaboration with NSS organized an event for students at government school in Garhi, Bazidpur on 3rd May 2023, entitled "Importance of Oxygen in Living Bodies" where students volunteers of NSS Unit of K.R. Mangalam University shared their ideas on significance of oxygen for the survival of living bodies.

Two student volunteer speakers, Ms. Anuvanshika and Mr. Rahul, first year B.Sc. Mathematics, delivered the lecture informing the students about how oxygen is important for a living body to live. During the lecture, they explained the importance of oxygen in the human body, how the human body uses oxygen, and the effects of oxygen deprivation on the body. They also provided tips on how to maintain proper breathing habits. Both of them used different live and easy examples to help students understand the concept better. They showed diagrams of the human body and how oxygen enters and circulates in the body.

The audience was highly engaged and interested in the lecture. They asked several questions and provided their feedback on the lecture content and delivery. School students were curious to know how to maintain proper breathing habits and how it can benefit them.

The event was managed by faculty coordinators named Ms. Ragini Pandey and Dr. Rupali. It was an amazing learning experience for both the organizers and the students.



Website
krmangalam.edu.in



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Outcome:

One of the main outcomes of the lecture on the Importance of Oxygen in the Living Body was that the students gained a better understanding of how vital oxygen is to their health and wellbeing. They learned about the different functions of oxygen in the body, including respiration, energy production, and maintaining healthy cells and tissues. They also learned about the potential consequences of not getting enough oxygen, such as fatigue, shortness of breath, and even more serious health problems.

Moreover, the lecture inspired the students to take better care of their health and to appreciate the importance of healthy habits such as regular exercise, proper nutrition, and getting enough sleep. They were encouraged to prioritize their health and make healthy choices in their daily lives, which will not only benefit them in the short term but also in the long term.

Overall, the lecture was a great success in terms of educating the students about the importance of oxygen in the living body and inspiring them to prioritize their health and wellbeing. It is hoped that the lessons learned will have a lasting impact on the students and motivate them to make positive changes in their lives.

Conclusion:

In conclusion, the lecture was a great success in spreading awareness about the importance of oxygen in the human body. The students learned about the effects of oxygen deprivation and how proper breathing techniques can help them maintain a healthy life. It is important to educate students about the importance of physiology and how it affects human life.


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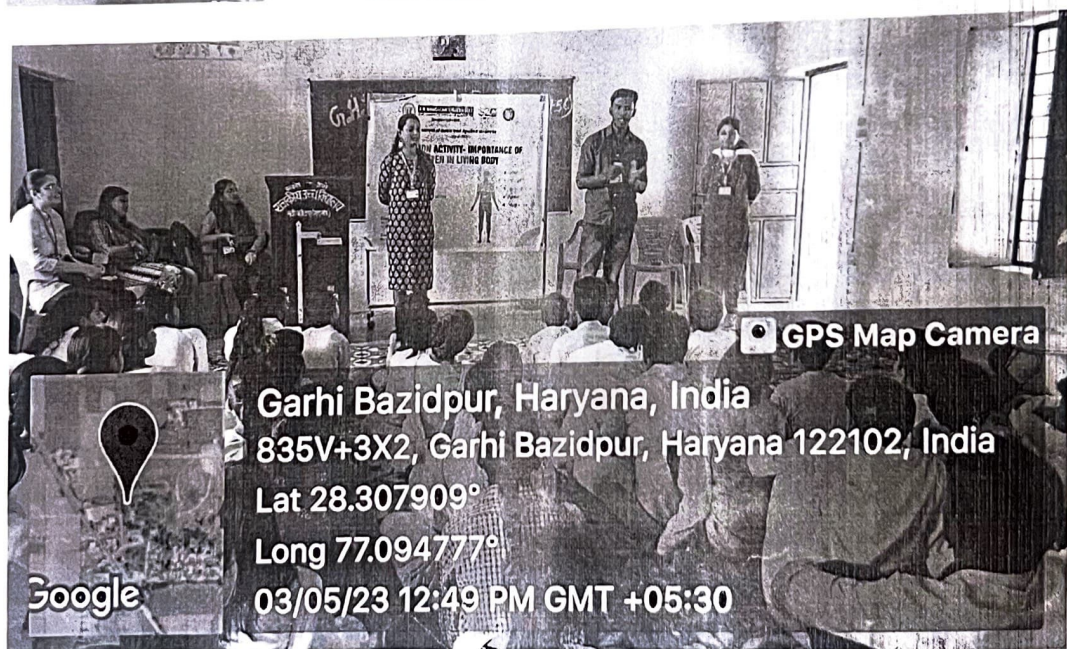
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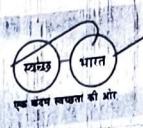
Photo 1: Student volunteer giving lecture to students of government school



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011-46884838

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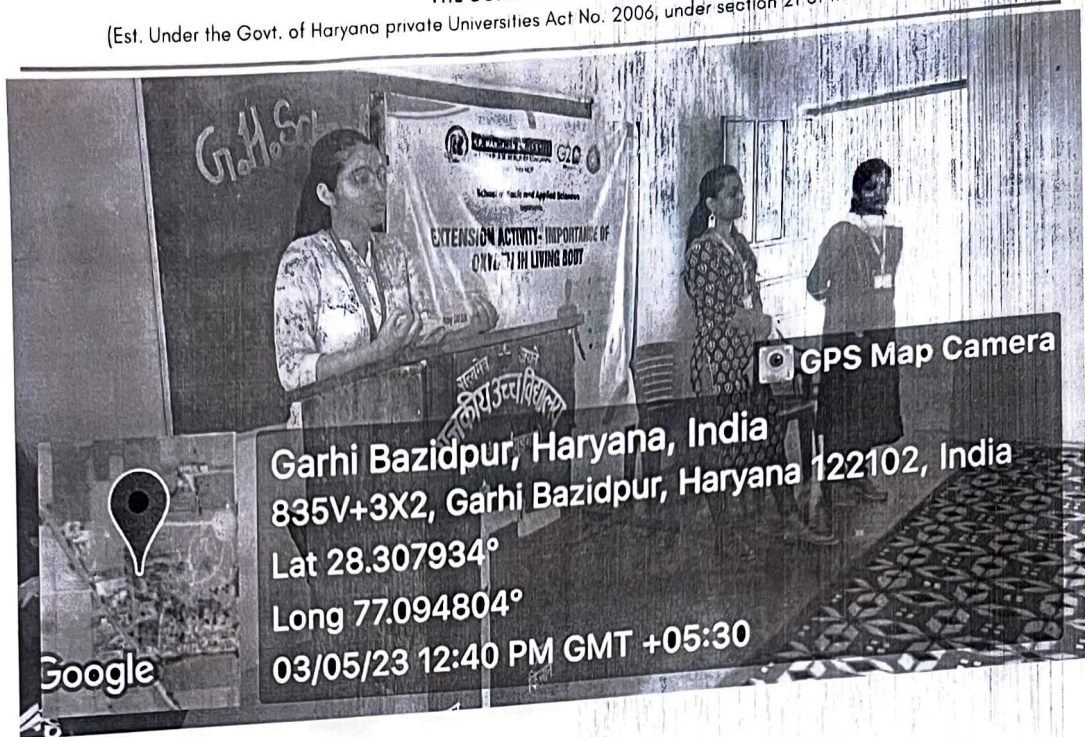
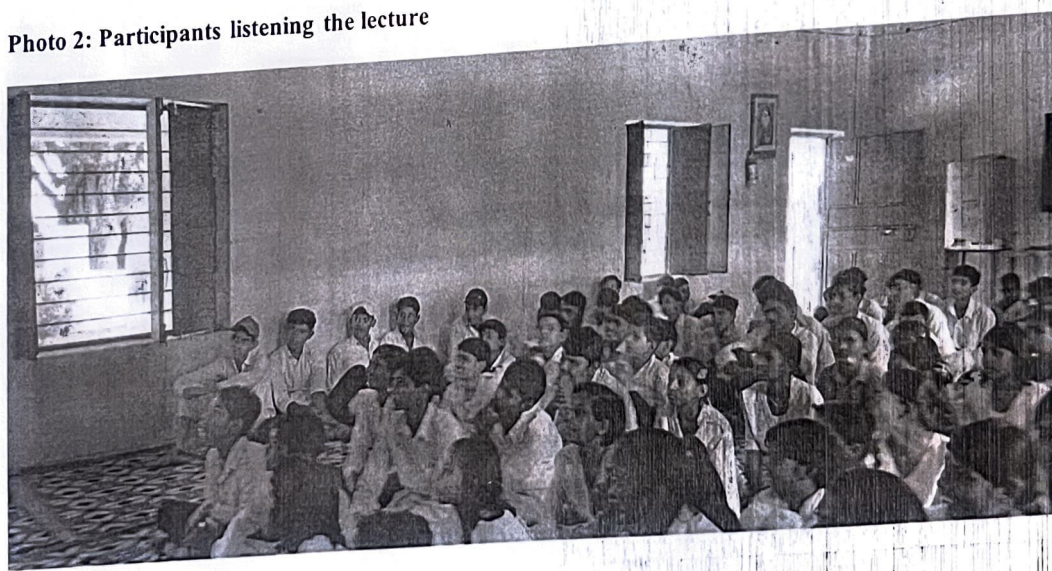


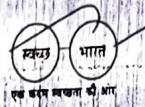
Photo 2: Participants listening the lecture



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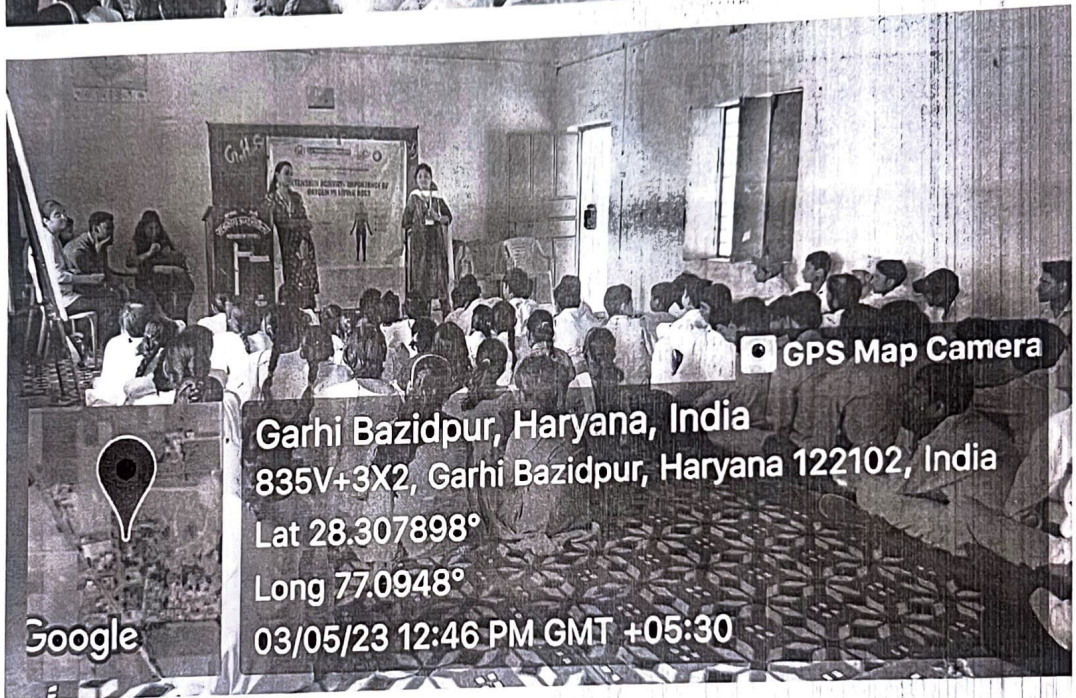
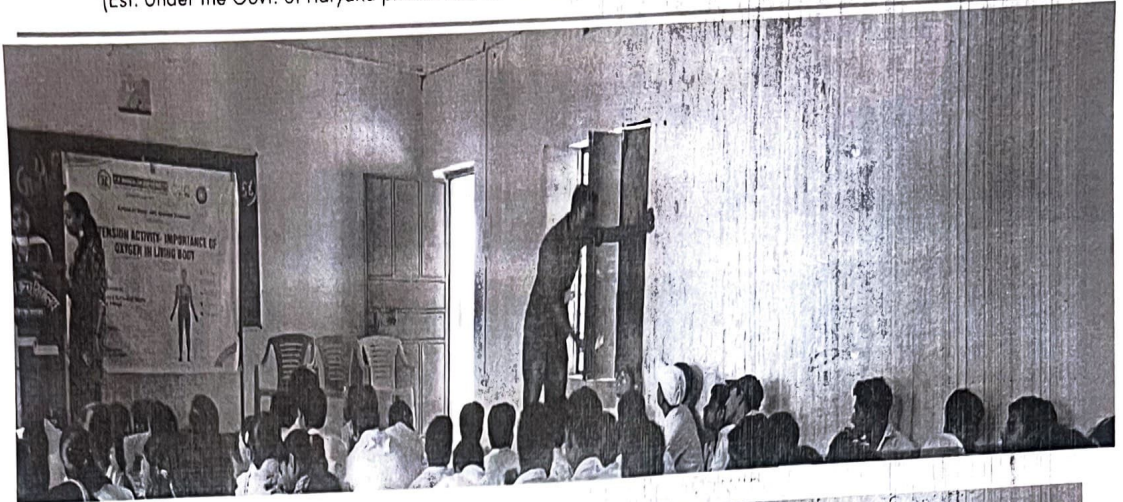
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GPS Map Camera

Garhi Bazidpur, Haryana, India
835V+3X2, Garhi Bazidpur, Haryana 122102, India

Lat 28.307898°

Long 77.0948°

03/05/23 12:46 PM GMT +05:30

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Photo 3: A photo of faculty giving lecture

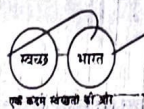



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Photo 4: A group photo of students of government school with the organizers



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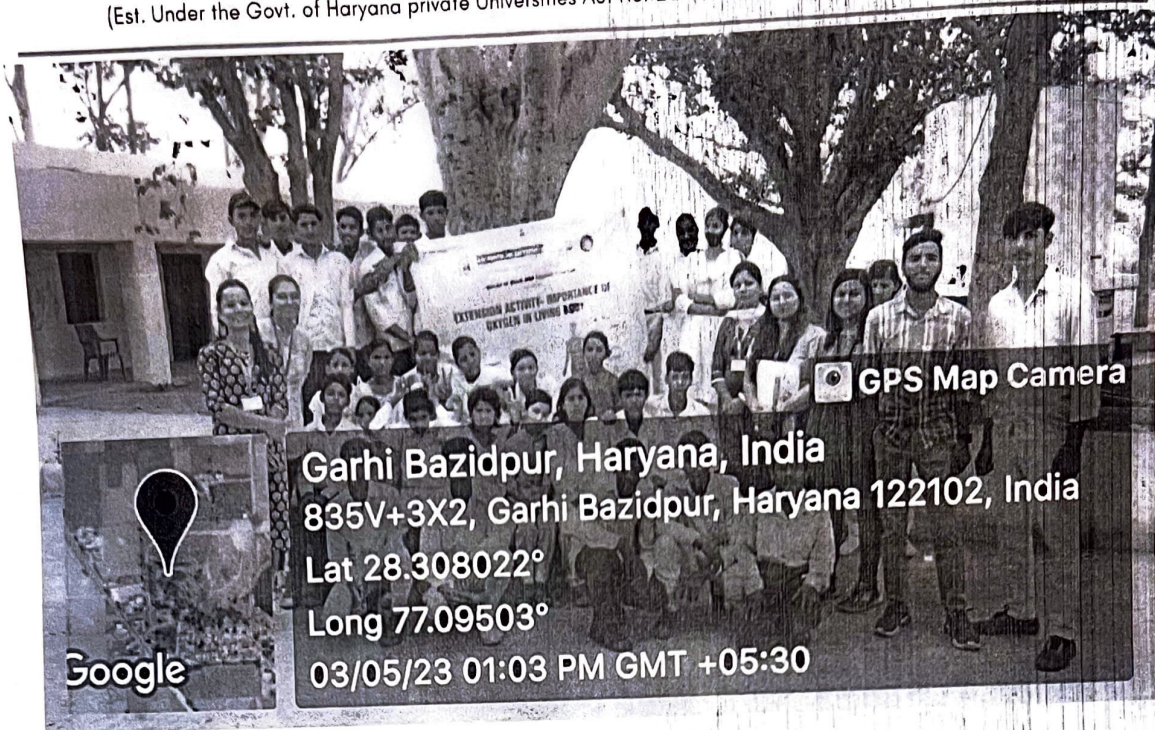
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Report prepared by	Ms. Ragini and Dr. Rupali	<i>Ragini</i> <i>Rupali</i>
Report verified by Event Coordinator	Ms. Ragini and Dr. Rupali	<i>Ragini</i> <i>Rupali</i>
Report Seen by Dean /Activity Coordinator Director	Dr. Meena Bhandari	<i>Meena</i> 12/5/23
Report Seen by IQAC Coordinator	Dr. Shikha Dutt Sharma	<i>Shikha</i> 12/5/23

[Signature]
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Sohna Road, Gurugram-122103

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Attendance

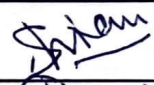
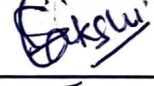
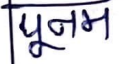
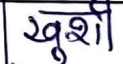
(Government School Students, Garhi Wazidpur Village)

Title- Extension Activity on "Importance of Oxygen
on Living Body"

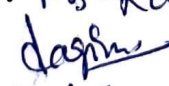
Date- 3rd May 2023

Venue- Government School, Garhi
Wazidpur Village

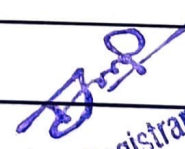
School of Basic and Applied Science

Sr No.	Roll Number	Student Name	Program Name	Program Code	Signature
1		Priyanka			
2		Shivani			
3		Jakshi			
4		Poonam			
5		Anamika			
6		Prachi			
7		Khurshi			
8		Shweta			
9		Meera			
10		Vidhi			

Verified by: Ms. Raghu

Signature: 

Date: 3/5/23


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Sohna Road, Gurugram (Haryana)

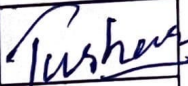
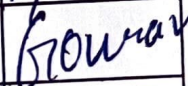
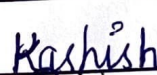
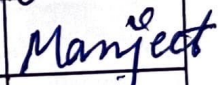
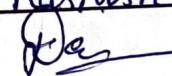
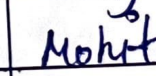
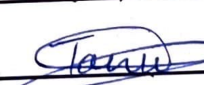
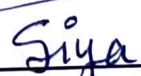
Attendance

Title- Extension Activity on "Importance of Oxygen on Living Body"

Date- 3rd May 2023

Venue- Government School, Garhi Wazidpur Village

School of Basic and Applied Science

Sr No.	Roll Number	Student Name	Sign Program Name	Student Name Program Code	Signature
1		Varsha		12. Pusthar	
2		Divya		13. Aakil	
3		Dipika		14. Gourav Gujjar	
4		Kashish		16. Manjeet	
5		Deepika		16. Mohit	
6		Tanu		17. Kashish	
7		Siya			
8		Ishika Rathore			
9		Riya			
10		Anshu			
11		Vishal			

Verified by: Ms - Ragini

Signature: 

Date: 3/5/23


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Mangalam University
Gurgaon (Haryana)

Attendance

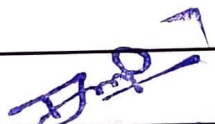
Title- Extension Activity on "Importance of Oxygen on Living Body"

Date- 3rd May 2023

Venue- Government School, Garhi Wazidpur Village

School of Basic and Applied Science

School of Basic and Applied Science					
Sr No.	Roll Number	Student Name	Program Name	Program Code	Signature
1	2203110006	Anuvanshika	BSc(H) Math		
2	2203110002	Suparna	"		
3	2203110001	Mayank	"		
4	2203110008	Rahul	"		
5	2203110001	Jeetika	"		


 Registrar
 K.R. Mangalam University
 Sohna Road, Gurugram (Haryana)

Verified by:

Signature:

Date:

3/5/2023

Report on

Extension Activity on Learning of Soil Nutrient Enrichment through Green Manuring in-collaboration of KVK IARI, Shikohpur

Date: 01/06/2023

Venue: KVK, IARI, Shikohpur

Event Type: Extension Activity

Mode of Activity: Offline

Target Group: Nearby villagers/farmers of KVK IARI, Shikohpur

Organized by: School of Agricultural Sciences

Convener: Dr. S.S Sharma

Faculty organizers: Dr. Parita, Dr. Ambika Bhandari, Ms. Priyanshu Chaubey

Faculty coordinator: Dr. Deepak Kumar

Number of Participants: 32 (including SOAS students and farmers)

The School of Agricultural Sciences, KR Mangalam University, Gurugram, in collaboration with KVK IARI, Shikohpur, organised an extension activity on soil nutrient enrichment through green manuring at KVK IARI, Shikohpur, on June 1, 2023. The session started with a welcome note by Mr. LN Yadav, Farm Manager, KVK, Shikohpur. He talked about the importance of green manure crops in cropping practices. Green manure is an agricultural practice wherein plants are grown specifically to be tilled into the soil while they are still vegetative as a kind of fertilizer. These crops are often sown in the intervening spaces between the major crops. They function as a ground cover while they're growing, protecting the soil from erosion and nutrient runoff with their extensive root systems, stifling weed development, and adding nitrogen to the earth in the process. Further, he adds that sustainable agriculture relies on practices like crop rotation and the use of green manures to preserve soil fertility. The risk of land degradation may be eliminated by using green manure crops, which protect the soil, fertilize it, and increase its organic content. Improved, healthy soils also indicate more long-term food security because of the reduced demand for chemical fertilizers and intensive soil cultivation. He explained the types of green manure crops.

Legumes and non-legumes are the two types of green manure. Legumes are plants whose roots work with the soil's bacteria and trap nitrogen from the atmosphere. Non-legumes are mainly the cover crops that prevent soil erosion.

- Green manure is also distributed in the below-mentioned categories.

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- Cover crops, which cover the soil and prevent it from erosion. For eg, lentils, oats, clovers.
- Smother crops give competition to weeds and ensure that the nutrition is not lost. For eg. winter rye and buckwheat.
- Break crops are crops that interferes with the lifecycle of insects, diseases and pests. For eg. mustard, brassica, rye.
- Nitrogen-enriching crops enrich the soil with nitrogen. For eg. Clovers, beans, peas.
- Nutrient conserving crops, conserve nitrogen from wastage and ensure soil gets the maximum of it to be enriched. These include ryegrass, oil radish etc.

He further explained about **when to sow green manure crops?**

There are benefits associated with sowing green manure crops at any time throughout the growing season; these benefits are generally consistent across the board. Although manure is often used to cover the ground during the autumn and winter months to avoid erosion, it also provides comparable advantages during the summer months by shielding the land from the drying impacts of sun and wind.

The event was coordinated by Dr. Parita, Dr. Ambika Bhandari, Ms. Priyanshu Chaubey. They also explained about the various advantages of green manure crops. The following lists are the primary advantages of growing green manure crops instead of leaving the land uncultivated.

Elimination of weeds

Green manures work as a kind of natural weed control because they prevent the growth of weeds by making it hard for them to penetrate the thick biomass and reach the sunlight.

Pest and disease mitigation

The populations of the principal pests that endanger the cash crop may be reduced due to the ability of some crops to ward off pests and thwart the spread of diseases. Some plant species can even ensnare pests inside their own root systems.

Support from beneficial organisms

Flowering plants draw in pollinating insects, increasing the number of species that are useful to the ecosystem. For example, bees and bumblebees are drawn to the blossoms of phacelia plants.

As an added bonus, manure feeds the bacteria and other creatures in the soil. Soil aggregates, which increase the soil's porosity and organic matter, are mostly the product of these

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(Est. Under the Govt. of Haryana Private Universities Act No. 2006, under section 2f of the UGC Act, 1956)

organisms' activity. Soil bacteria get their nourishment from the plant's roots. Plants that are buried help promote more microbial life in the soil as they decay.

Besides green manuring the students also learned about the running on farm activities at the KVK such as vermicompost unit, dairy unit and agro-meteorological observatory.

The session was concluded with a word of thank you to staff of KVK, IARI, Shikohpur for giving all the valuable information through on farm activities and farmer for all the cooperation.

Few glimpses from the activity

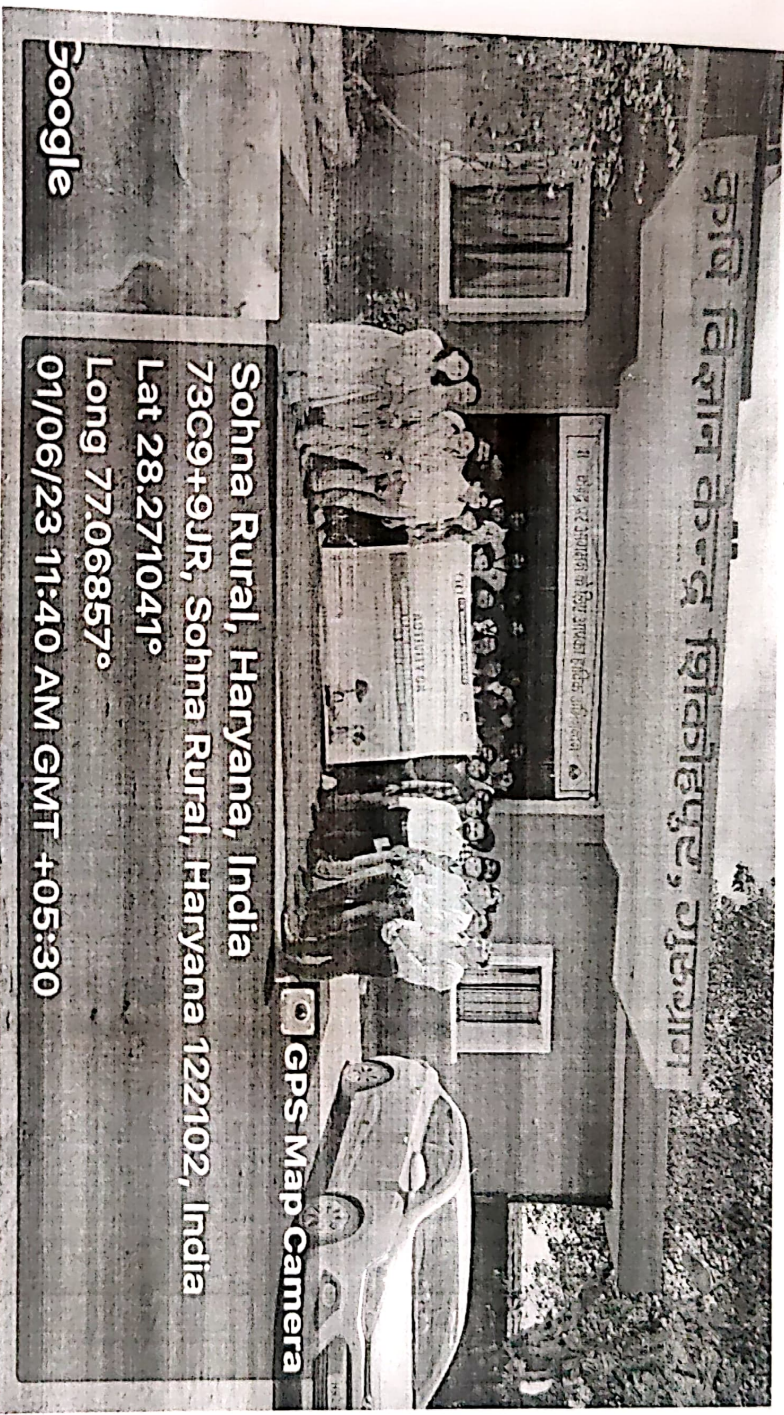


Photo 1: Faculty of Agriculture and Students along with the staff of KVK, IARI, Shikohpur

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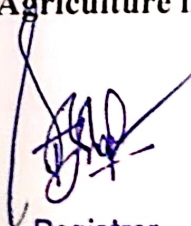
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Photo 2: Faculty of Agriculture and Students along with the farmers of Shikohpur village



Photo 3: Faculty of Agriculture interacting with the farmers of Shikohpur village.


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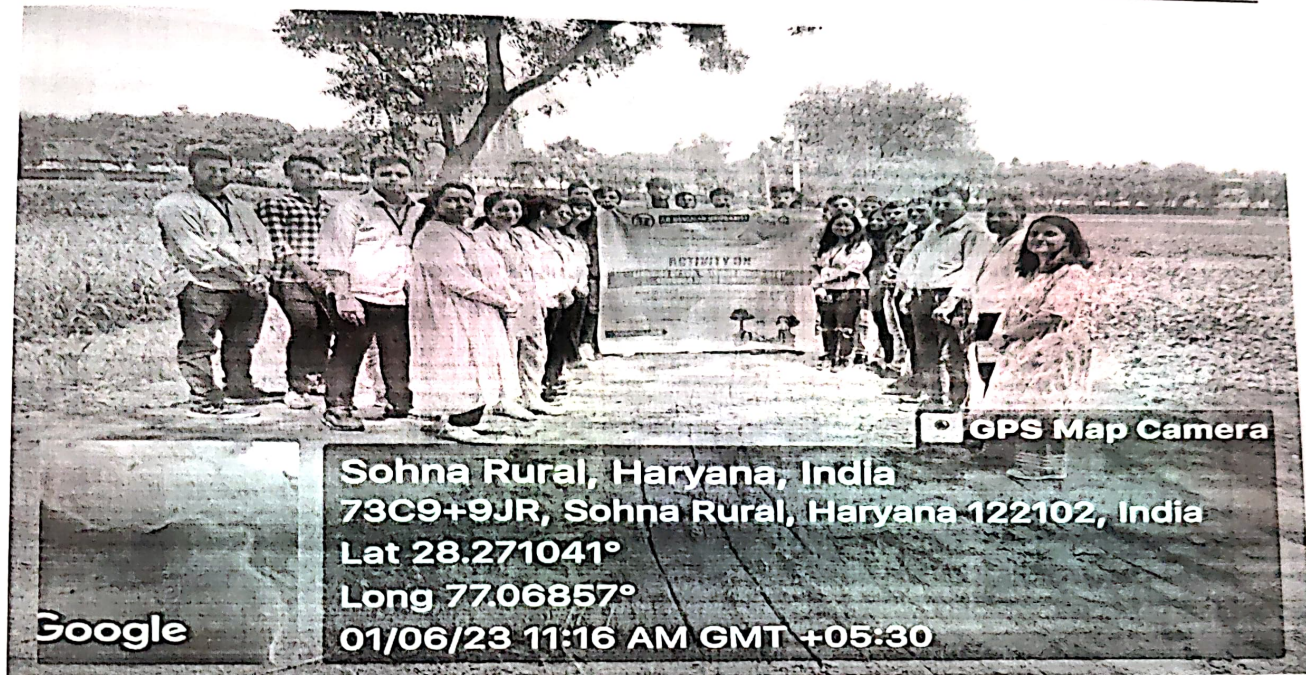


Photo4 : Visit to green manured fields of Agriculture at KVK, IARI, Shikohpur



Photo 5: Agro-meterological Observatory at KVK, IARI, Shikohpur

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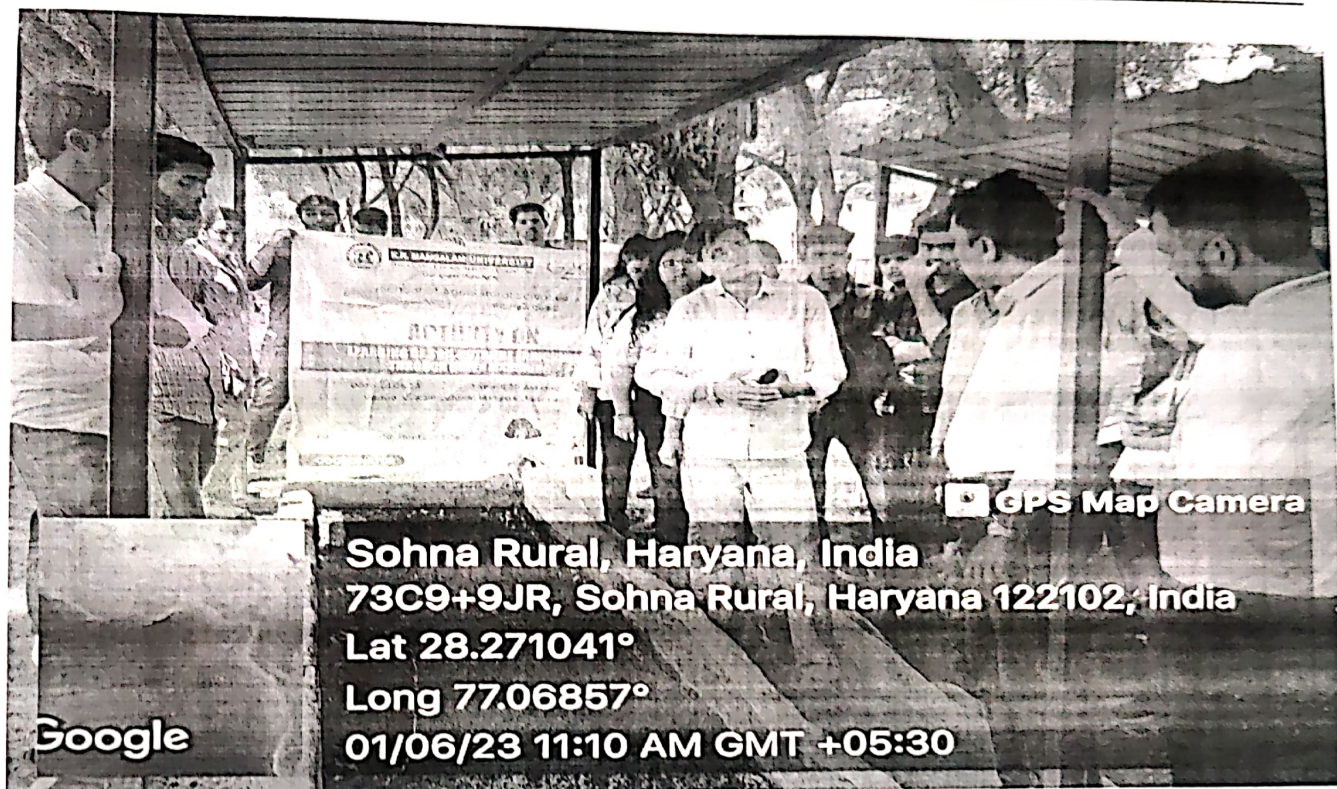


Photo 6: Visit to Vermicompost unit of KVK, IARI, Shikohpur

Report prepared by	Dr. Parita, Dr. Ambika Bhandari, Ms. Priyanshu Chaubey
Report verified by Event Coordinator	Dr. S.S Sharma
Report Seen by Dean / Club Coordinator / Activity Coordinator/ IQAC Director / Registrar	Dr. S.S Sharma
IQAC, Office	Dr. Shikha Dutt Sharma

[Signature]

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IQAC
K.R. Mangalam University,
Sohna Road, Gurugram-122103

Attendance Format

1. General

Title of the event <u>Learning of Soil Nutrient enrichment through</u>					
<u>Green Manuring</u>					
Date	<u>01/01/2023</u>			Venue <u>KVK, IARI, Shikohpur.</u>	
School of <u>Agricultural Science/ Club/Societies/IOAC/Registrar Office</u>					
Sr. No.	Roll Number	Student Name	Program Name	Program Code	Signature
1.	2113820002	ARBAJ	BSc (H) Agr.		<u>[Signature]</u>
2.	2213820007	Mohif	BSc (H) Ag		<u>[Signature]</u>
3	2213820007	Andar Khan	"		<u>[Signature]</u>
4.	2113820008	Qadir	"		<u>[Signature]</u>
5.	2113820022	Rihari	"		<u>[Signature]</u>
6	2113820009	Goutam	"		<u>[Signature]</u>
7	2113820006	Sagar	"		<u>[Signature]</u>
8.	2213820014	Mustafiz	"		<u>[Signature]</u>
9.	2213820010	Nigolid	"		<u>[Signature]</u>
10	2213820004	Bradyum	"		<u>[Signature]</u>
11	201820006	Khalid	"		<u>[Signature]</u>
12	2213820003	Nils	2nd Sem		<u>[Signature]</u>
13	2113820014	Yogesh	4th Sem		<u>[Signature]</u>
14	2113820020	Mayank	"		<u>[Signature]</u>
15	2113820011	Pasth	"		<u>[Signature]</u>
16	2113820006	Tyoti	"		<u>[Signature]</u>
17	2213820013	Nand	2nd Sem		<u>[Signature]</u>

Verified by:

Signature:

Date:

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Sohna Road, Gurgaon
Haryana 122103.

1. General

1. General

Learning of Self-Nutrient enrichment through

01	06	2023
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Name	Address	Phone	Email	Website	Fax	Other
School of Agriculture	Siuee Club/Societies/IQAC/Registrar Office					

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School of Agriculture Sciences (Gurukul)
D-114
K.R. Mangalam University
Sohna road, Gurugram
Haryana 122103

ATTENDANCE OF FARMERS

Date: 01/06/23

Venue: LUK TAOI CLUB *Shikahpau.*

Name _____

No. of Animals at Home,

1	<u>Pharmaceutics</u>
2	Admission

2	Aradh Singh
2	

1	Sarda chaulhary
4	Sardosh

5	Harford
---	---------

Bajra, Paddy

6	Divaan Singh
7	

Maria, Bertha

Harvested 6/24/16

Reelady, Merge.

S.No	Name	No. of Animals & Time
1	Dhanmures	Paddy, Jowar, Maize etc.
2	Azad Singh	Paddy, Bajra, Cotton
3	Sarda Chandelwar	Maise, Paddy, Bajra
4	Santosh	Paddy, Cotton
5	Harpal	Bajra, Paddy
6	Rivaleen Singh	Maise, Bajra
7	Harsidhar Singh	Paddy, Maise.

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K. R. Mangalam University School of Agriculture, Mangalam, Gurugram

K. R. Mangalam University, School of Agriculture, Mangalam
C-10, Road, Gurugram, (Haryana) R. Mangalam
Sohna road, 122113
Haryana 122113



K.R. MANGALAM UNIVERSITY

THE COMPLETE WORLD OF EDUCATION

REPORT ON CELEBRATION OF VAN MAHOTSAV WEEK UNDER THE THEME MAKING A GREEN WORLD: ONE TREE AT A TIME

Date: 3 – 7 July 2023

Venue: KRMU, Ghamroj, Garhi Wazidpur, Lakhuwas and Abheypur Village, Sohna

Event Type: Extension Activity

Mode of Activity: Offline

Target Group: Villagers

Coordinators: Dr Neeraj Kumari, Dr Monika Yadav and Dr Komal Yadav

Organized by: NSS, K R Mangalam University, Gurugram

Introduction:

Van Mahotsav Week, also known as the Forest Festival Week, is an annual celebration in India aimed at raising awareness about the importance of trees and forests. In 1950, plantation drive was declared as national activity by Kanaiyalal Maneklal Munshi, Minister of Food and Agriculture. Later, Munshi renamed it as Van Mahotsav which is observed during the first week of July.

Objectives:

- To promote afforestation and conservation activities.
- To motivate the students/ villagers to keep their surroundings green and clean by undertaking plantation of trees.

Content:

As a part of planting campaign – Green initiative, NSS K R Mangalam University took honor in planting the sapling to observe and commemorate the Van Mahotsav Week. During Van Mahotsav Week, several tree planting activities were organized in collaboration with Smiling Tree Foundation at K R Mangalam University and nearby villages (Ghamroj, Garhi Wazidpur, Lakhuwas and Abheypur Village). During plantation drive, different plants like Areca palm, Rabbis palm, Nagchampa, Karene, Ashwagandha, Harsingaar and many other plants were planted. The people were educated about the significance of trees, their role in mitigating climate change.

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and their environmental benefits.

Public awareness campaigns were conducted to educate people about the significance of trees, their role in mitigating climate change, and their environmental benefits. During the plantation drive, villagers and school students also participated where they took oath to care about the trees and importance of their role in nurturing the planted trees.

Conclusions: Villagers, school students, teachers and NSS volunteers actively participated in plantation drive where total 200 saplings were planted.

Government Initiatives:

Outcomes:

The tree planting activities carried out during Van Mahotsav Week showcased the collective commitment to environmental sustainability and conservation. The engagement of villagers, school students and NSS volunteers was instrumental in creating a greener and healthier environment. These efforts will contribute to improving air quality, conserving biodiversity, and mitigating the effects of climate change.

Future prospects:

This type of event always reminds us of our responsibility to take care of the earth and protect it for future generations. Therefore, a sustainable and environmentally friendly world can be created by spreading awareness and working together.



Photo 1: NSS volunteers planting the trees in Govt School, Garhi Wazidpur


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Photo 2: NSS volunteers planting the trees in Lakhuwas village



Photo 3: NSS volunteers planting the trees in Ghamroj village


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Report prepared by	
Report verified by Event Coordinator	
Report Verified by IQAC	



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Date: 3rd July 2023

Organized by: NSS, K R Mangalam University, Gurugram - 122103

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Van Mahotsav Week under the theme 'Making a Green World, One Tree at a time' from 3rd July to 7th July 2023

Date: 4th July 2023

Venue: Ghamroj, Sohna

Organized by: NSS, K R Mangalam University, Gurugram - 122103

S N	Name of the students	Course	Signature
01	Meha	BSC (Chem)	Meha
02	Chhavi Kausik	B. Ed	Chhavi
03	Lalit Khatana	BCA	Lalit
04	Simran Yadav	BCA	Simran
05	Harsh Sharma	BCA	Sharma
06	Shivam Tyagi	Bcom	Shivam
07	Mitali	BPT	Mitali
08	Abhey	BSC	Abhey

Verified By:

Heeraj

Jyoti

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Van Mahotsav Week under the theme 'Making a Green World, One Tree at a time' from 3rd July to 7th July 2023

Date: 4th July 2023

Venue: Ghamroj, Sohna

Organized by: NSS, K R Mangalam University, Gurugram - 122103

S N	Name of the students	Village	Signature
01	Rampal	Ghamroj	रामपाल
02	Kishor	Ghamroj	किशोर
03	Mohan	Ghamroj	Mohan
04	Dharamveer	Ghamroj	Dharamveer
05	Sangeeta	Ghamroj	Sangeeta
06	Saroj	Ghamroj	Saroj
07	Sanjeer	Ghamroj	Sanjeer
08	Kamlesh	Ghamroj	Kamlesh
09	Kamala	Ghamroj	कमला
10	Kuldeep	Ghamroj	Kuldeep
11	Pradeep	Ghamroj	Pradeep
12	Karamveer.	Ghamroj	Karamveer

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Van Mahotsav Week under the theme 'Making a Green World, One Tree at a time' from 3rd July to 7th July 2023

Date: 5th July 2023

Venue: Garhi Wazidpur, Sohna

Organized by: NSS, K R Mangalam University, Gurugram - 122103

S N	Name of the students	Course	Signature
01	Harsh Sharma	BCA	Harsh
02	Lalit Khatana	BCA	Lalit
03	Simran Yadav	BCA	Simran
04	Mitali	BPT	Mitali
05	Chhavi Kaushik	B.Ed	Chhavi
06	Abhey	Bsc	Abhey

Verified By:

Abhey

Dr. J. P.

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Van Mahotsav Week under the theme 'Making a Green World, One Tree at a time' from 3rd July to 7th July 2023

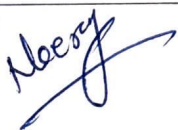
Date: 5th July 2023

Venue: Garhi Wazidpur, Sohna

Organized by: NSS, K R Mangalam University, Gurugram - 122103

S N	Name of the students	Class	Signature
01	Mohit	6 th	Mohit
02	Vikas	7 th	विकास
03	Kamal	7	Kamal
04	Yash	8	यश
05	Himanshu	8	हिमांशु
06	Sumit	6	SUMIT
07	Rinki	7	Rinki
08	Priyanka	8	प्रियंका
09	Pranjal	8	प्रणज
10	Ritu	7	RITU
11	Saniya	9 th	Saniya
12	Senia	6	सैनिया

Verified By:





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Van Mahotsav Week under the theme **‘Making a Green World, One Tree at a time’** from 3rd July to 7th July 2023

Date: 7th July 2023

Venue: Abheypur, Sohna

Organized by: NSS, K R Mangalam University, Gurugram - 122103

S N	Name of the students	Course	Signature
01	Harsh Sharma	BCA	[Signature]
02	Lalit Khatana	BCA	[Signature]
03	Simran Yadav	BCA	[Signature]
04	Abhey	BSC	[Signature]
05	Chauhan Kaushik	B-Ed	[Signature]
06	Mitali	BPT	[Signature]
07	Upasana	B.El.Ed	[Signature]

Verified By: [Signature]

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K. J. Somaiya Institute of Management Studies & Research

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Sohna Road, Gurugram, (Haryana)

Van Mahotsav Week under the theme 'Making a Green World, One Tree at a time' from 3rd July to 7th July 2023

Date: 6th July 2023

Venue: Lakhuwas, Sohna

Organized by: NSS, K R Mangalam University, Gurugram - 122103

S N	Name of the students	Course	Signature
01	Himanshi	BPT	Himanshi
02	Harsh Sharma	BCA	Sharma
03	Chauhan Kaushik	B.Ed	Chauhan
04	Lalit Khataria	BCA	Lalit
05	Simran Yadav	BCA	Simran
06	Abhey	Bsc	Abhey
07	Mitali	BPT	Mitali

Verified By:

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