

3.4.1 The Institution has several collaborations/linkages for Faculty exchange, Student exchange, Internship, Field trip, On-the-job training, research etc during the year

Sl. No.	Title of the collaborative activity	Name of the collaborating agency with contact details	Name of the participant	Year of collaboration	Duration	Nature of the activity	Link to the relevant document
1	International Day for Biodiversity (IDB)	CAFRE	AARJU JAIN ABHAY KAUSHIK ADITYA JAT ADITYA SINGH GEHLOT ANKITA TIWARI ARVIND YADAV ASHISH DANGI ASHUTOSH MISHRA BHAGVATSHARAN PANGCHAL BHAVESH LODHI DIVYANSHU TRIPATHI GIRIRAJ YADAV HARJOM RAJPOOT JYOTI RAWAT KALASH KANT SHRIVASRAVA KOSHLENDRA YADAV MAHAK CHATURVEDI NAZIM NEHA PATEL NIKITA SHUKLA NIRBHAY DANGI PAKHI THAKUR PALAK RAJA PARMAR PAVAN JITPURE PINKI DEVI POOJA AHIRWAR MOHIT YADAV SOURAV KAMARIYA SUKH DEVI KUSHWAHA TANU KUSHWAHA VIKAS DHAKAD VIKASH BAGHEL VIPIN KUMAR ABHAY SHARMA ABHISHEK AHIRWAR ADARSH RAI AJAY AJAY BAGHEL AMIT BAGHEL ANAND PAL ANKESH BAGHEL	2023	01 DAY	International Day for Biodiversity (IDB)	

2 TRIP (ORIENTATION PROGR

CAFRI

ANKIT LODHA
ANMOL PANDEY
ANGOP RAJAK
ANSHU YADAV
ANUJI SHARMA
ANURADHA KUSHWAHA
ARPIT KUSHWAHA
ASHUTOSH SHARMA
BHAGWAT RAJAK
BOBY JATAV
CHANDAN GOCHER
CHHATRAPAL KUSHWAHA
DEEPAI SHAKYA
DEVENDRA SAHU
GIRRAJ OJHA
HARSH BHUPATIA
HARSH TIWARI
HARSHIT KUMAR
JATIN CHATURVEDI
JEET KHARE
JEETENDRA KUSHWAH
KHUSHI TOMAR
KOMAL SAHU
KRISHNAKANT PACHAURI
MAHAR HUSAIN
MAALKHAN KUSHWAHA
MANESH KUSHWAHA
MAYANK BHAGADRIYA
NIKHIL
NILESH KUMAR LODHA
NITYA SHUKLA
NIVEDITA SINGH
PAVAN KUMAR TANVAR
PUSHPENDRA LODHI
PUSHPENDRA PAL
PUSHPENDRA SAHU
RAGHVENDRA YADAV
RAGINI KUSHWAHA
RAJ JAIN
RAJ RICHHARIYA
RAJA DUBEY
RAJESH KUMAR LODHA
RAJESH PRAJAPATI
RAM GUPTA
RAM HARI GURJAR
RAMASHANKAR BAGHEL
RAVIKANT VERMA
RITENDRA SINGH CHOUIHAN
ROHIT JHA

2023

01 DAY

FILED TRIP

Memorandum of Understanding (MoU)
between
S R College of Professional Studies, SRGI, Ambabai, Jhansi
&
ICAR-Central Agroforestry Research Institute

This Memorandum of Understanding (MoU) is entered between "S R College of Professional Studies, SRGI, Ambabai, Jhansi" and ICAR-Central Agroforestry Research Institute, Jhansi (Uttar Pradesh), hereinafter referred to as "CAFRI". Both SRCPS and CAFRI are independently referred to as "Party" and collectively as "Parties".

The Parties have agreed to engage in a broad spectrum of joint activities in the field of Agro-Ecosystems and Natural Resource based Sustainable Livelihood Promotion through research, education and extension. This MoU shall be treated as a platform on which both Parties agree to work together in future. The terms and conditions of this collaboration are as follows.

BACKGROUND

S R College of Professional Studies, SRGI, Ambabai, Jhansi

Founded in 2011, the S R College of Professional Studies envisions providing a conducive ambience of creative ideas by delving into the depth of young minds and helping them to provide best results for the development of self, so as to contribute to the society and the country as a whole. The College is under the Management of SRGI and is NAAC Accredited with B+ Grade, and presently it is affiliated to Bundelkhand University, Jhansi and Ministry of HRD, Govt. of India, aims to disseminate professional knowledge to the future citizens of our country. The College is a constituent unit of Pt. Deendayal Shikshan Trust, which provides education in the field of Science, Management and computer application like B.Sc. (Hon.) Agriculture, BBA and BCA.

Central Agroforestry Research Institute, Jhansi (Uttar Pradesh)

ICAR-Central Agroforestry Research Institute (ICAR-CAFRI), formerly the National Research Centre for Agroforestry, is a multidisciplinary premier research institute of Indian Council of Agricultural Research (ICAR) located at Gwalior Road, Jhansi, Uttar Pradesh. The Institute was established in 1988 with a mission to improve quality of life of rural people through integration of woody perennials on agricultural landscapes for economic, environmental and social benefits. The Institute works with a vision of "Integration of woody perennials in the farming system to improve land productivity through conservation of soils, nutrients and biodiversity to augment natural resource conservation, restoration of ecological balance, alleviation of poverty and to mitigate risks of weather vagaries". The Institute is mandated to develop sustainable agroforestry practices for farms, marginal lands and wastelands in different agroclimatic zones

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of India; coordinate network research for identifying agroforestry technologies for inter-regions; training in agroforestry research for ecosystem analysis and transfer of agroforestry technology. CAFRI has developed robust agroforestry models and package of practices for different agro-climatic conditions covering small and marginal farmers.

1. PURPOSE & SCOPE OF COLLABORATION

The potential areas of collaboration include research, education, training, seminar, capacity building, experience sharing and knowledge management, in the domain of Agro-ecosystems and Natural Resource based Sustainable Livelihood Promotion & Ecosystem Health Management. The specific areas for joint activities will be decided in due course of time.

2. OUTLINES OF THE COLLABORATION

This document is not intended to create legal or binding obligations on either Party. It serves only as a record of the Parties' current intentions. This will be a sustaining program and will help sourcing funds for collaborate research/academic programs from external agencies. We also plan to work on a joint online degree program in Agroforestry, which could be an avenue for further cooperation between SRCPS and CAFRI.

Under the aegis of this agreement, SRCPS & CAFRI shall jointly explore the possibilities of working mainly in the north-eastern part of India. The major focus of this collaboration shall be on:

- Developing joint curricula for mutually identified programs and student mentoring;
- Guiding students and faculty for Postgraduate & Doctoral research with CAFRI as an extended research campus of SRCPS;
- Joint research in agroforestry and allied farming including forest-farm interface; Faculty/Scientists from each institution will collaborate in developing proposals for external funding as appropriate;
- Promoting agroforestry models suitable for the region through establishment and demonstration of successful tree-based farming solutions and allied extension and farmers' welfare activities;
- Each institution will encourage the exchange of faculty/scientists for joint teaching and research programs on agroforestry and climate change mitigation and adaptation, and collaborative professional training programs on agroforestry and allied aspects including distance education programs in agroforestry;
- Any expenses incurred by each institution under this agreement will be the sole responsibility of the institutions concerned;

2.1 Academic and Research Collaboration:

In pursuant of the agreement, academic and research collaborations shall be initiated between both Parties. Academic collaboration shall involve faculty members/scientists visiting their


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counterpart institutions for short-term (1-3 months) teaching assignments, evaluation and curriculum development. The eligible faculty members/scientists may also be a part of the dissertation/thesis supervision along with the host institution faculty members/scientists.

Research collaboration shall involve visits of faculty members/scientists to each other's institution and write collaborative research projects for funding and be a part of in-house research funded projects. Research collaboration shall involve being a part of the publication authorship group, keeping intellectual property rights intact.

2.2 Exchange of academic information, data generation and dissemination, and scholarly publications:

In pursuant of the agreement, exchange of academic information, data regeneration and dissemination and scholarly publications shall be the privilege of both institutions involved. The data generation could be from primary or secondary sources. The samples to be collected from field areas shall be shared as per convenience and the Government protocols. Secondary data source and sharing shall also need to have clearances of the Government procedures. Dissemination of information to print/visual media shall be as per the Government protocols.

3. Publication & Intellectual Property Rights

- (i) If the research is conducted and completed in India with the help of S R College of Professional Studies members in the team, the intellectual property will be protected in India with SRCPS as a co applicant. ICAR-CAFRI will have rights to commercialize technology.
- (ii) If the research is conducted and completed in India with the help of ICAR-CAFRI members in the team, the intellectual property will be protected in India with ICAR-CAFRI as a co-applicant. SRCPS will have rights to commercialize the technology.
- (iii) In case application is to be made for international protection, then both ICAR-CAFRI and SRCPS will apply as co-applicants for the protection of intellectual property rights subject to exclusive rights of both the Parties to commercialize the technology in their respective countries. Commercialization in any other country shall be done jointly through a separate agreement.
- (iv) In case research is carried out solely and separately by the Party or the research results are obtained through the sole and separate effort of the Party, the Party concerned alone will apply for grant of IPR and once granted, the IPR will be solely owned by the Party concerned.
- (v) In the case of research results obtained through joint activities, the grant of intellectual property rights will be sought by both the Parties jointly and once granted these rights will jointly be owned by the Parties.
- (vi) Any Publication, document and/or paper arising out of joint work conducted by the participants pursuant to this MoU will be jointly owned. The use of the


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name, logo and/or official emblem of the participants in any publication, document and/or paper will require prior permission of both the participants. It may however be ensured that the official emblem and logo is not misused.

- (vii) Both Parties agree to ensure appropriate protection of intellectual Property Rights generated from such cooperation consistent with their respective laws, rules and regulations and other international agreements to which both Parties are signatories.

4. Performance Standards

The Parties shall perform their respective roles and responsibilities under this MoU with the highest standards of professional and ethical competence and integrity.

5. Disclosure of Information

ICAR-CAFRI and SRCPS agree that except for a Court Order requiring disclosure, neither shall disclose to any third party without the written consent of the other, any information made available to the Parties, in the performance of work and/or generated by the performance of work, under this Agreement, except information which at the date hereof was;

- (i) In the public domain
- (ii) Known to either prior to the date hereof as evidenced by written documents subsequently.

The provisions in this Article shall survive termination or completion of the Memorandum of Understanding.

6. Amendments


The Parties to this MoU may, by mutual consent, add, modify, amend or delete any words, phrases, sentences or Articles in this MoU.

7. Validity of the MOU

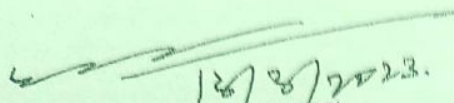
This Memorandum of Understanding will become effective on the date of signing and will have a duration of five (5) years. However, it can be extended by mutual agreement. Any cessation of the MoU by either Party shall be notified in writing to the other Party at least six months in advance.

8. Arbitration

Disputes arising out of this MoU, if any, shall be amicably settled jointly by S R College of Professional Studies, Jhansi and the Central Agroforestry Research Institute, Jhansi.

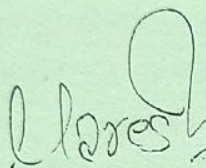
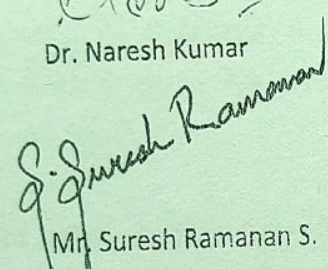

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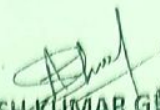
IN WITNESS WHEREOF, the Parties hereby execute the MoU in two original copies in English language on the 13th of March 2023


(AYYANADAR ARUNACHALAM)
Designation: Director

FOR AND ON BEHALF OF THE ICAR-
CENTRAL AGROFORESTRY RESEARCH INSTITUTE.

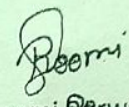
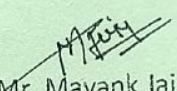
Witnesses:

- 
1. Dr. Naresh Kumar
- 
2. Mr. Suresh Ramanan S.


(ASHISH KUMAR G)
Designation: Principal
SR College of Professional
Studies, JHANSI

FOR AND ON BEHALF OF THE
S R COLLEGE OF PROFESSIONAL STUDIES,
SRGI, AMBABAI, JHANSI

Witnesses:

- 
1. Dr. Roomi Parwal
- 
2. Mr. Mayank Jain


Principal
SR College of Professional Studies,
JHANSI



SR COLLEGE OF PROFESSIONAL STUDIES

(An ISO 9001:2015 Certified Institute)

16 Km. Ambabai, Gwalior Road, Jhansi- U.P.

Managed by (Pt. Deendayal Upadhyay Shikshan Trust)

Affiliated to Bundelkhand University, Jhansi

NAAC Accredited with B+Grade

www.srcps.in, E-mail:- srcps.principal@gmail.com, Tel. No. Toll Free 9889030776, 18008900272

जैव विविधता दिवस

दिनांक- 21/05/2023

दिन - मंगलवार

समय - 10:00 AM

स्थान - केंद्रीय कृषि वानिकी अनुसंधान संस्थान झाँसी उत्तर प्रदेश

केंद्रीय कृषिवानिकी अनुसंधान संस्थान झाँसी में अंतर्राष्ट्रीय जैव विविधता दिवस का आयोजन किया गया। कार्यक्रम की शुरुआत आईसीएआर एवं काफरी कुल गीत से की गयी। डॉ. हृदयेश अनुरागी वैज्ञानिक केंद्रीय कृषिवानिकी अनुसंधान संस्थान झाँसी ने जीवन में प्रकृति और जैव विविधता के महत्व पर जानकारी देते हुये की। उन्होंने जैव विविधता संसाधनों में हो रहे अभूतपूर्व क्षति और उनके संरक्षण की जानकारी दी। डॉ. राजराजन बरिष्ठ वैज्ञानिक, केंद्रीय कृषिवानिकी अनुसंधान संस्थान झाँसी ने जैव विविधता के महात्य और संरक्षण के बारे में सभी की विस्तृत जानकारी दी और अंतर्राष्ट्रीय जैवविविधता दिवस के इस वर्ष की बीम योजना का हिस्सा बनें पर भी प्रकाश डाला।

कार्यक्रम की अतिविधि आलिया एजाज एसआरजीआई कॉलेज, अम्बावाय झाँसी, ने सभी को विविधता के बारे में विस्तृत में बताया और हर इंसान को हर वर्ष कम से कम एक पौधा लगा कर प्रकृति के संरक्षण में अपना योगदान देने की अपील की। उन्होंने कृषिवानिकी के माध्यम से भी जीव विविधता को संरक्षित करने पर और दिया। कार्यक्रम की अध्यक्षता करते हुए संस्थान के निर्देशक डॉ. अरुणाचलम ने कहा कि जैव विविधता के बिना जीवन संभव नहीं है और इसीलिए प्रकृति के संतुलन के लिए इसका संरक्षण आवश्यक है। उन्होंने मिशन लाइक (लाइफस्टाइल फॉर द एनवायरनमेंट पहल) पर जोर देते हुये लोगों को प्रकृति के अनुरूप जीवन शैली अपनाने के लिए प्रोत्साहित किया। अरुणाचलम ने आज ही के दिन मनाये जा रहे विश्व कबुआ दिवस की और सबका ध्यान खींचा। जिसका मकसद विश्व भर में कबुआओं की घटती संख्या को देखते हुये इनके संरक्षण के प्रति जागरूकता पैदा करता है।

कार्यक्रम में एसआरआई कॉलेज अम्बावाय झाँसी के 34 छात्रों ने भाग लिया। सभी छात्रों की संस्थान की गतिविधियों एवं नयी तकनीकियों की जानकारी दी गयी। आशा राम (वैज्ञानिक) केंद्रीय कृषिवानिकी अनुसंधान संस्थान झाँसी के द्वारा ज़ोन का डेमोंस्ट्रेशन किया या गया और संस्थान के नयी योजना 'एक महीना एक प्रयोगशाला के तहत एग्रोनमी लैब का भ्रमण भी कराया गया। जिसमें की गतिविधियों की जानकारी दी गयी। कार्यक्रम के अन्त में डॉ. आशा राम ने सभी का आभार व्यक्त किया। कार्यक्रम का संचालन डॉ. हृदयेश अनुरागी, डॉ. राजराजन और डॉ. आशा राम ने किया।

प्राचार्य
Principal
SR College of Professional Studies
JHANSI

International Biodiversity Day

Attendance Sheet

21/05/2024

Time- 10:00 AM

Venue - Central Agroforestry Research Institute,
Jhansi UP

Sr. No	Name of Students	Course	Signature
1	AARJU JAIN	B.Sc. (HONS) Agriculture	<i>Aarju Jain</i>
2	ABHAY KAUSHIK	B.Sc. (HONS) Agriculture	<i>Abhay Kaushik</i>
3	ADITYA JAT	B.Sc. (HONS) Agriculture	<i>Aditya Jat</i>
4	ADITYA SINGH GEHLOT	B.Sc. (HONS) Agriculture	<i>Aditya Singh Gehlot</i>
5	ANKITA TIWARI	B.Sc. (HONS) Agriculture	<i>Ankita Tiwari</i>
6	ARVIND YADAV	B.Sc. (HONS) Agriculture	<i>Arvind Yadav</i>
7	ASHISH DANGI	B.Sc. (HONS) Agriculture	<i>Ashish Dangi</i>
8	ASHUTOSH MISHRA	B.Sc. (HONS) Agriculture	<i>Ashutosh Mishra</i>
9	BHAGVATSHARAN PANCHAL	B.Sc. (HONS) Agriculture	<i>Bhagvatsharan Panchal</i>
10	BHAVESH LODHI	B.Sc. (HONS) Agriculture	<i>Bhavesh Lodhi</i>
11	DIVYANSHU TRIPATHI	B.Sc. (HONS) Agriculture	<i>Divyanshu Tripathi</i>
12	GIRIRAJ YADAV	B.Sc. (HONS) Agriculture	<i>Giriraj Yadav</i>
13	HARIOM RAJPOOT	B.Sc. (HONS) Agriculture	<i>Hariom Rajpoot</i>
14	JYOTI RAWAT	B.Sc. (HONS) Agriculture	<i>Jyoti Rawat</i>
15	KALASH KANT SHRIVASRAVA	B.Sc. (HONS) Agriculture	<i>Kalash Kant Shrivasrava</i>
16	KOSHLENDRA YADAV	B.Sc. (HONS) Agriculture	<i>Koshlendra Yadav</i>
17	MAHAK CHATURVEDI	B.Sc. (HONS) Agriculture	<i>Mahak Chaturvedi</i>
18	NAZIM	B.Sc. (HONS) Agriculture	<i>Nazim</i>
19	NEHA PATEL	B.Sc. (HONS) Agriculture	<i>Neha Patel</i>
20	NIKITA SHUKLA	B.Sc. (HONS) Agriculture	<i>Nikita Shukla</i>

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21	NIRBHAY DANGI	B.Sc. (HONS) Agriculture	Nirbhay
22	PAKHI THAKUR	B.Sc. (HONS) Agriculture	Pakhi Thakur
23	PALAK RAJA PARMAR	B.Sc. (HONS) Agriculture	Palak Raja Parmar
24	PAVAN JITPURE	B.Sc. (HONS) Agriculture	Pavan
25	PINKI DEVI	B.Sc. (HONS) Agriculture	Pinki
26	POOJA AHIRWAR	B.Sc. (HONS) Agriculture	Pooja
27	MOHIT YADAV	B.Sc. (HONS) Agriculture	Mohit Yadav
28	SOURAV KAMARIYA	B.Sc. (HONS) Agriculture	Sourav
29	SUKH DEVI KUSHWAHA	B.Sc. (HONS) Agriculture	Sukh DEVI
30	SUSHIL BASANTPURE	B.Sc. (HONS) Agriculture	Sushil
31	TANU KUSHWAHA	B.Sc. (HONS) Agriculture	TANU Kushwaha
32	VIKAS DHAKAD	B.Sc. (HONS) Agriculture	Vikas
33	VIKASH BAGHEL	B.Sc. (HONS) Agriculture	VIKASH BAGHEL
34	VIPIN KUMAR	B.Sc. (HONS) Agriculture	Vipin

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Jhansi

समाचार-सार



दोनों महिलाओं के पति बूढ़ते रहे। लेकिन नहीं मिलीं।

जैव विविधता के बिना जीवन संभव नहीं है: डॉ. अरुणाचलम कस्बा मॉड से दो

जैव विविधता दिवस के लिए कृषिविज्ञानिकी संस्थान का संकल्प

(आज समाचार सेवा)
श्री. 22 अंश। केंद्रीय कृषि विज्ञान संस्थान (ICAR) के अंतर्गत जैव विविधता दिवस का आयोजन किया गया।



कार्यक्रम में शामिल अधिकारी व शिक्षार्थी।

विविधता के बारे में विस्तृत में बताया गया और यह सिद्ध कर दिया कि जैव विविधता ही है जो हमारे जीवन को संभव बनाती है।

कार्यक्रम में शामिल अधिकारी व शिक्षार्थी।
कार्यक्रम में शामिल अधिकारी व शिक्षार्थी।

दोनों महिलाओं के पति बूढ़ते रहे। लेकिन नहीं मिलीं।

श्री. 22 अंश। दो महिलाओं के पति बूढ़ते रहे। लेकिन नहीं मिलीं।

दोनों महिलाओं के पति बूढ़ते रहे। लेकिन नहीं मिलीं।

भीषण गर्मी बढ़ने से पीने के पानी की समस्या

श्री. 22 अंश। भीषण गर्मी बढ़ने से पीने के पानी की समस्या बढ़ रही है।

भारत विकास परिषद मुख्य शाखा झांसी द्वारा गौ-पूजन कार्यक्रम आयोजित

(आज समाचार सेवा)
श्री. 22 अंश। भारत विकास परिषद मुख्य शाखा झांसी के द्वारा गौ-पूजन कार्यक्रम आयोजित किया गया।



कार्यक्रम में शामिल अधिकारी व शिक्षार्थी।

कार्यक्रम में शामिल अधिकारी व शिक्षार्थी।

महानगर शौचार्थक संपन्न

श्री. 22 अंश। महानगर शौचार्थक संपन्न।

प्रशासन से अवैध कब्जा हटवाने की मांग

श्री. 22 अंश। प्रशासन से अवैध कब्जा हटवाने की मांग।

पूर्व प्रधानमंत्री राजीव गांधी की किया याद

श्री. 22 अंश। पूर्व प्रधानमंत्री राजीव गांधी की किया याद।

लिफ्ट से मजदूर के गिरने की सूचना पर पहुंचे पत्रकारों पर बालू घाट कर्मियों ने किया हमला

दो पत्रकारों की हालत गंभीर, तहरीर पर मुकदमा दर्ज, पत्रकार पीटते रहे और एच पुलिस सोती रही

श्री. 22 अंश। लिफ्ट से मजदूर के गिरने की सूचना पर पहुंचे पत्रकारों पर बालू घाट कर्मियों ने किया हमला।

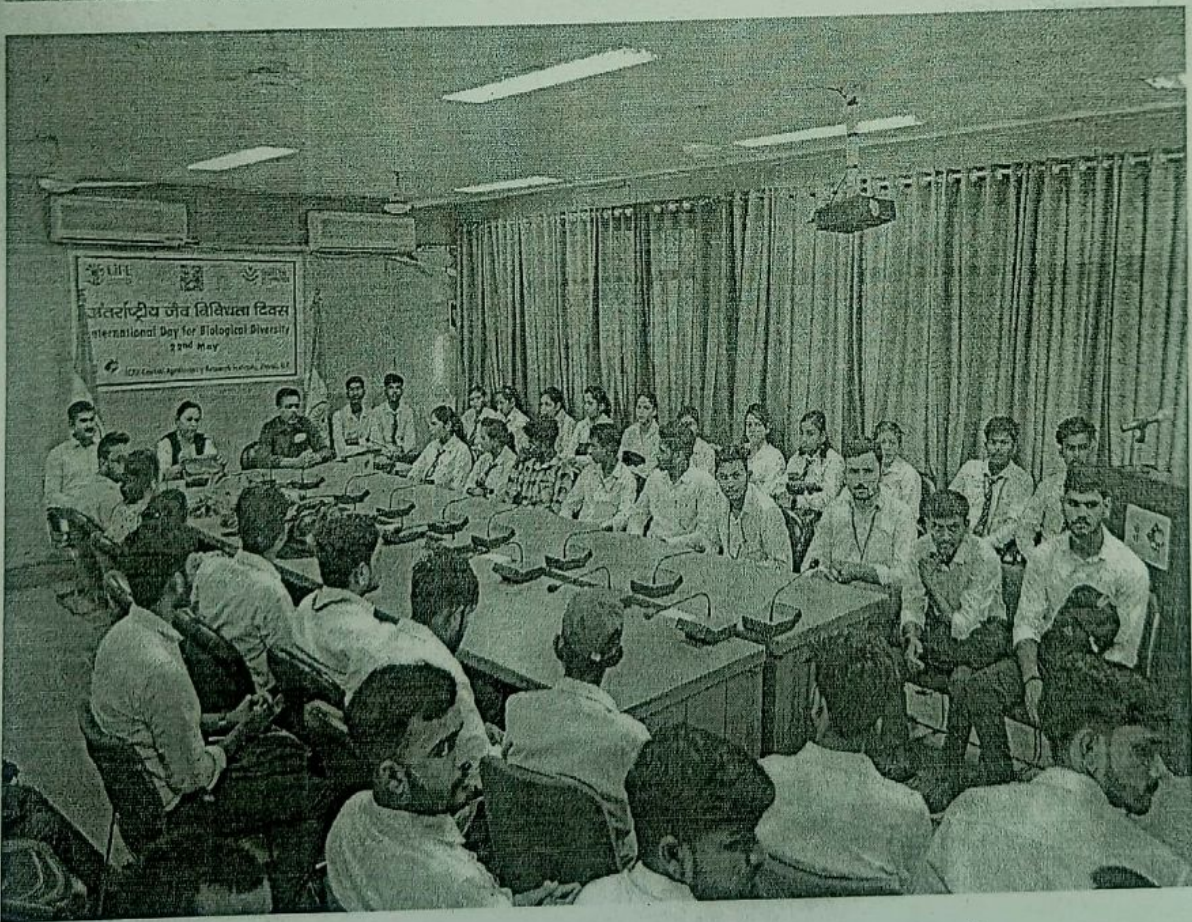
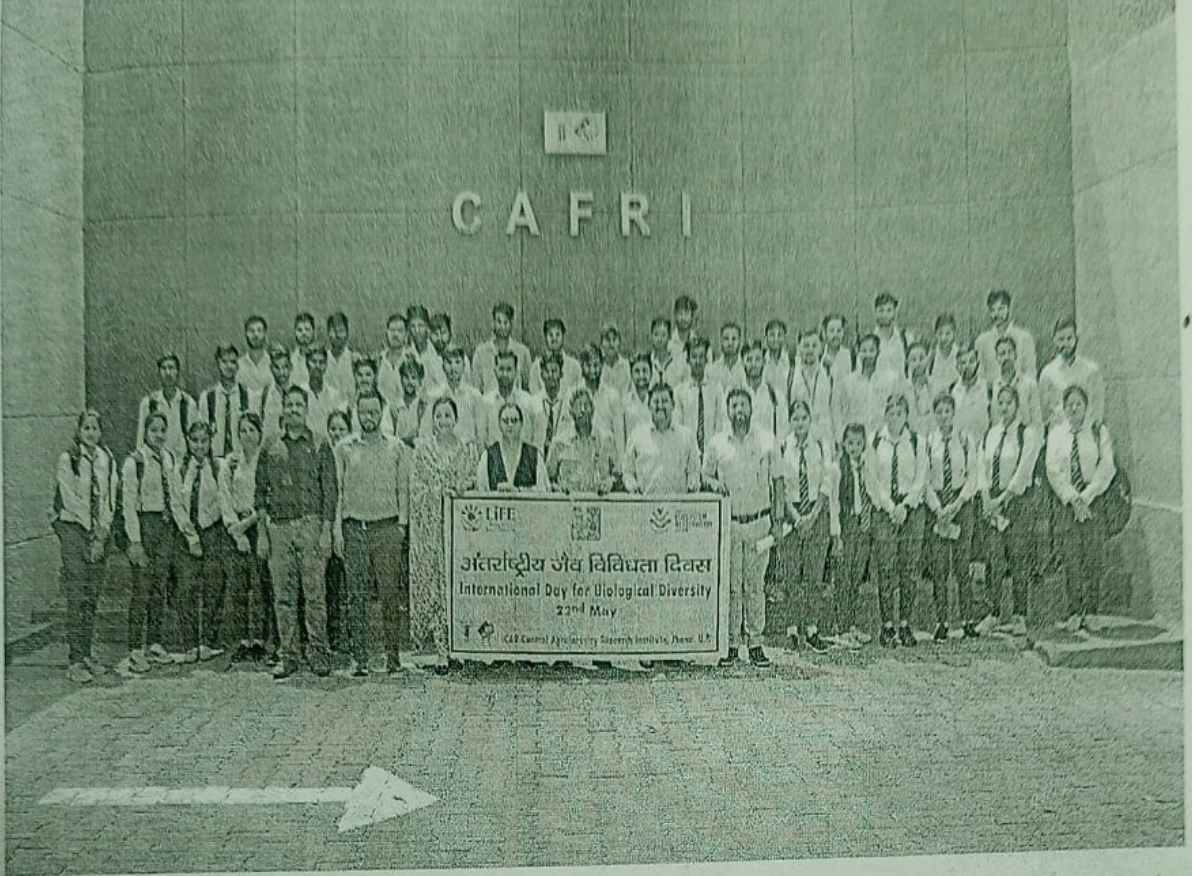



पुलिस को जानकारी देते हुए पत्रकार।

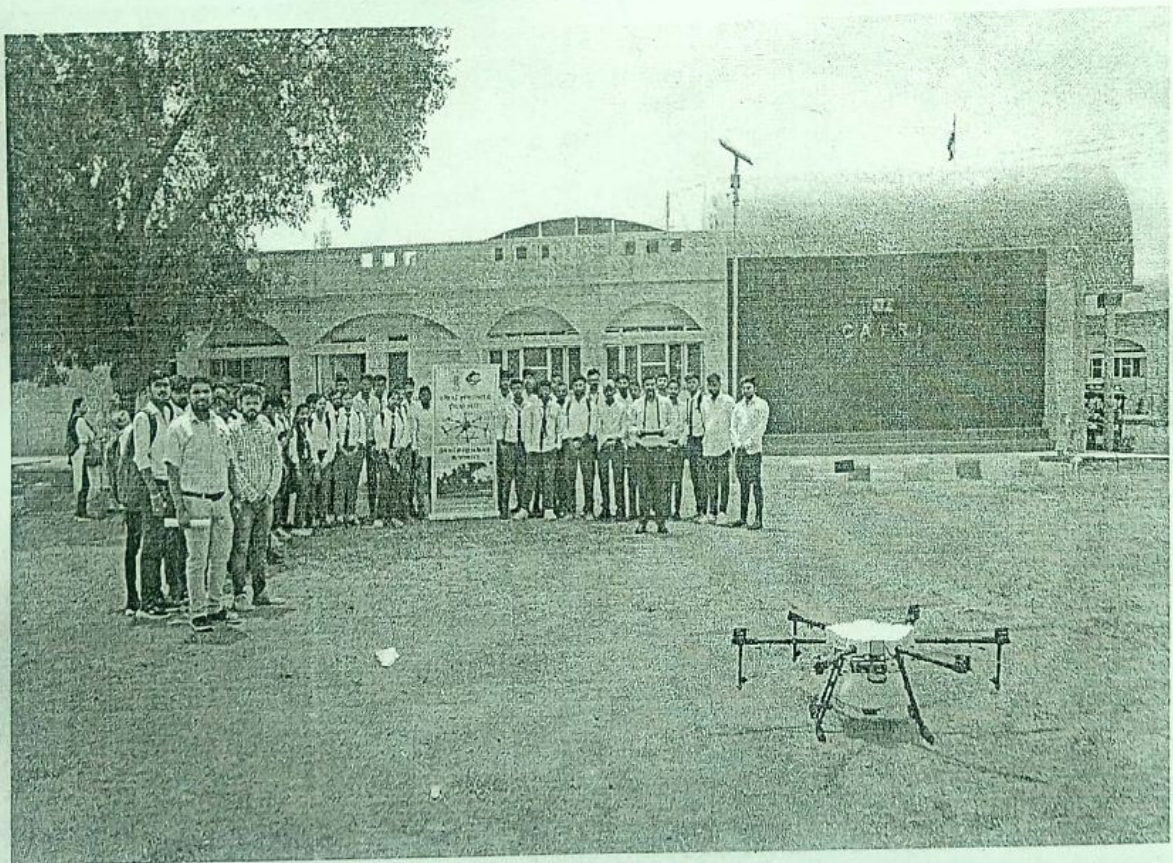
क्या यह जंगलराज नहीं?


श्री. 22 अंश। क्या यह जंगलराज नहीं?
श्री. 22 अंश। क्या यह जंगलराज नहीं?

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भ्रमण रिपोर्ट

बी.एस.सी. कृषि प्रथम वर्ष के छात्रों के लिए अभिमुखता कार्यक्रम

भ्रमण तिथि: 04/09/2023

आयोजक: एस आर कॉलेज ऑफ प्रोफेशनल स्टडीज, झाँसी

1. परिचय

बी.एस.सी. कृषि प्रथम वर्ष के छात्रों के लिए कैफारी अनुसंधान केंद्र में आयोजित अभिमुखता कार्यक्रम का उद्देश्य छात्रों को कृषि अनुसंधान, उन्नत कृषि प्रथाओं और टिकाऊ कृषि तकनीकों से अवगत कराना था। इस भ्रमण में छात्रों ने आधुनिक कृषि तकनीकों और अनुसंधान गतिविधियों को देखा और समझा।

2. कार्यक्रम का उद्देश्य

- छात्रों को उन्नत कृषि अनुसंधान विधियों से परिचित कराना।
- टिकाऊ और सटीक कृषि तकनीकों की महत्ता को उजागर करना।
- कृषि नवाचारों को अपनाने के लिए छात्रों को प्रेरित करना।

3. भ्रमण का विवरण

- प्रतिभागी: [75] छात्र और [05] शिक्षक
- मुख्य विषय: फसल सुधार, कीट प्रबंधन, मृदा स्वास्थ्य
- कार्यक्रम का क्रम:

1. स्वागत और परिचय:

- कैफारी अनुसंधान केंद्र के निदेशक द्वारा कार्यक्रम का आरंभ और केंद्र के उद्देश्य की जानकारी।

2. प्रस्तुतियाँ:

- अनुसंधान गतिविधियों और चल रहे परियोजनाओं पर जानकारी दी गई।

3. मैदानी भ्रमण:

- उन्नत कृषि तकनीकों वाले प्रदर्शन प्लॉट और विभिन्न फसल परीक्षणों का अवलोकन किया।

4. प्रयोगशाला दौरा:


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- अत्याधुनिक प्रयोगशाला सुविधाओं का दौरा और मृदा परीक्षण तथा पौध ऊतक संवर्धन तकनीकों का प्रदर्शन।
5. इंटरएक्टिव सत्र:
- छात्रों ने वैज्ञानिकों और शोधकर्ताओं से संवाद किया और कृषि अनुसंधान तथा करियर के अवसरों पर चर्चा की।
6. समापन:
- छात्रों ने अपने अनुभव साझा किए, और कार्यक्रम का समापन धन्यवाद ज्ञापन से हुआ।

4. परिणाम

- छात्रों को कृषि अनुसंधान की भूमिका और उन्नत कृषि तकनीकों को समझने में मदद मिली।
- कृषि में नवाचारों को अपनाने की प्रेरणा मिली।
- छात्रों को कृषि अनुसंधान और विकास में करियर के अवसरों के बारे में जागरूकता प्राप्त हुई।

5. छात्रों की प्रतिक्रिया

छात्रों ने भ्रमण को ज्ञानवर्धक और प्रेरणादायक बताया। उन्होंने नवाचारों और तकनीकी पहलुओं को समझने में रुचि दिखाई और कृषि क्षेत्र में करियर बनाने की इच्छा व्यक्त की।

6. आभार

हम कैफारी अनुसंधान केंद्र का धन्यवाद करते हैं, जिन्होंने इस कार्यक्रम में हमारा मार्गदर्शन किया और उपयोगी जानकारी प्रदान की। साथ ही, हम शिक्षकों का आभार व्यक्त करते हैं, जिन्होंने इस भ्रमण को सफल बनाने में योगदान दिया।

डा. दिव्या

सहायक आचार्य

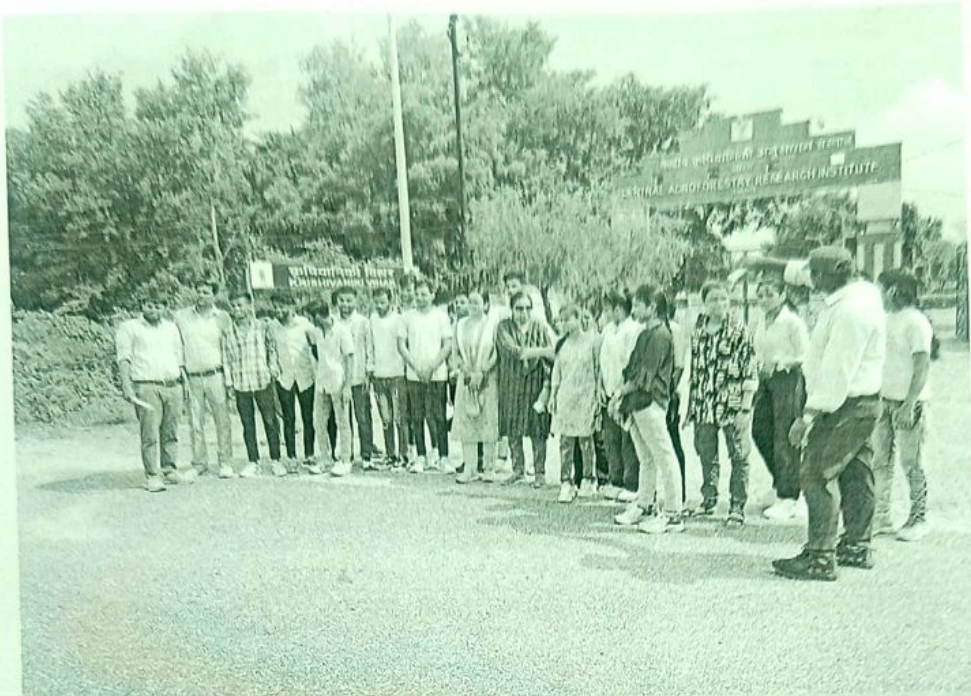
एस आर कॉलेज ऑफ़ प्रोफेशनल

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तिथि: 05/09/2023

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भ्रमण तिथि: 04/09/2023

आयोजक: एस आर कॉलेज ऑफ़ प्रोफेशनल स्टडीज, झाँसी

Attendance Sheet

Sr. No	Name of Students	Signature
1	ABHAY SHARMA	Abhay Sharma
2	ABHISHEK AHIRWAR	Abhishek
3	ADARSH RAI	Adarsh
4	AJAY	Ajay Rai
5	AJAY BAGHEL	Ajay Baghel
6	AMIT BAGHEL	Amit Baghel
7	ANAND PAL	Anand pal
8	ANKESH BAGHEL	Ankesh
9	ANKIT LODHA	Ankit Lodha
10	ANMOL PANDEY	अनमोल पांडे
11	ANOOP RAJAK	Anoop Rajak
12	ANSHU YADAV	Anshu Yadav
13	ANUJ SHARMA	Anuj Sharma
14	ANURADHA KUSHWAHA	Anuradha
15	ARPIT KUSHWAHA	अर्पित
16	ASHUTOSH SHARMA	अशुतोष
17	BHAGWAT RAJAK	Bhagat
18	BOBY JATAV	Boby
19	CHANDAN GOCHER	chandam Gocher
20	CHHATRAPAL KUSHWAHA	छत्रपाल
21	DEEPALI SHAKYA	Deepali
22	DEVENDRA SAHU	Devendra Sahu
23	GIRRAJ OJHA	Girraj ojha
24	HARSH BHUPATIA	Harsh
25	HARSH TIWARI	Harsh Tiwari
26	HARSHIT KUMAR	Harshit
27	JATIN CHATURVEDI	Jatin
28	JEET KHARE	Jeet
29	JEETENDRA KUSHWAH	Jeetendra Kushwah
30	KHUSHI TOMAR	Khushi Tomar
31	KOMAL SAHU	Komal Sahu
32	KRISHNAKANT PACHAURI	Krishna Kant Pachauri
33	MAHAR HUSAIN	Mahar Husain
34	MALKHAN KUSHWAHA	Malkhan Kushwaha
35	MANEESH KUSHWAHA	Maneesh
36	MAYANK BHAGAURIYA	Mayank
37	NIKHIL	Nikhil

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Jeelesh

Nitya

Nivedita Singh

उद्योत

Pushpendra

गुप्त

Pushpendra

Raghvendra

Raj

Raj Jain

राज रिचरिया

Raja Dubey

Rajesh Kumar Lodha

राजेश गुप्ता

Ram Gupta

रामेश्वर

Rameshwar

Ravikant

Reetendra Singh

Rohit

Saksham Singh Chauhan

संदीप

Suam Yalan

Sanket Prajapati

Sanskriti

सौरभ सिंह

Sayogita

Shabhadra Singh

Shubham Singh

सोमेश्वर सिंह

Sumit

Sumit Yadav

Sumit Yadav

Uday Pandey

Vikas

Vikram Kushwaha

विनय

Yash

अभय

Abhay Srivastava

अदित्या

अरिशत

Amit

Anas Khan


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9	ANKIT GAUTAM	Aniket Gautam
10	ANSHIKA CHOUBE	Anshika chaube
11	ARBAAZ KHAN	ARBAAZ
12	ARYAN MAHOR	Aryan mahar
13	ASHITA KHULLAR	Ashita
14	AYUSH SAHGAL	Ayush
15	BASHU KHARE	Bashu
16	BHOOMI MALHOTRA	Bhoomi
17	DEV CHATURVEDI	Dev chaturvedi
18	DEV KUSHWAHA	Dev
19	DHEERJA VERMA	Dheeraj
20	HARRIS ALI KHAN	Harrish
21	HARSH KODWANI	Harsh kodwani
22	JACKSON JUDE TIGGA	Jackson
23	KHWAHISH SAHU	Khwahish Sahu
24	KUNAL RAJPOOT	Kunal
25	MAHAK SAHU	Mahak sahu
26	MAHIMA HAYARAN	Mahima
27	MANSIH KODWANI	Mansih
28	MANVI DANGI	Manvi
29	MAYANK AGARWAL	Mayank
30	MD AQIB KHAN	Aqib
31	MOHAMMAD TAHA KHAN	Mohammed
32	MOHAMMAD UMAIR JAVED	Mohamad
33	MOHD ADAAN	Adnan
34	MOHD YASIR	Yashir
35	MOHD.IKHLAS	Mohit Singh
36	MOHIT SINGH	Mohit
37	NIKHIL AHIRWAR	Nikhil
38	NIKHIL SACHDEVA	Nikhil
39	NITESH LAXKAR	Nitesh
40	PALAK PAL	Palak
41	PIYUSH BANSAL	Piyush bansal
42	PIYUSH JHA	Piyush
43	PRANSHI KUSHWAHA	Pranshi kushwaha
44	PRASHANT PRAJAPATI	Prashant
45	PRINCE YADAV	Prince
46	RAMAN YADAV	Raman Yadav
47	RASHI RAI	Rashi Rai
48	RAVI SINGH THAKUR	Ravi Singh Thakur
49	REHAN AHMED	Rehan
50	RISHI SAHU	Rishi
51	RUDRA SAINI	Rudra Saini
52	SALONI TOMAR	Saloni Tomar
53	SAPNA SAHU	Sapna Sahu
54	SARTHAK PRATAP SINGH	Sarthak pratap Singh

55	SAURABH SINGH	Saurabh
56	SHALABH BONKER	Shalabh Bonker
57	SHOURYA RAI	Shourya
58	SIMRAN PARMAR	Simran Parmar
59	SNEHA KHARE	सनेहा खरे
60	SWYAN GARG	Suegan garg.
61	TANISHQ SAHU	Tanishq sahu
62	TANYA SAHU	Tanya
63	TANYA SONI	Tanya
64	TASHJOT KAUR	Tashjot kaur.
65	UMAM KHAN	Umam
66	VAISHNAVI VERMA	Vaishnavi Verma.
67	VANSHIKA AGARWAL	Vanshika Agarwal.
68	VANSHIKA SAXENA	वंशिका साखेना
69	YAROOQ KHAN	Yaroo Khan
70	YASH SONI	Yash Soni
71	YOGYANSH AHUJA	योगेश अहुजा
72	ZAHID ALI	Zahid Ali
1	ABHAY RAJAK	Abhay
2	AKASH KUSHWAHA	अकेश कुशवाहा
3	ANKIT BOSE	Ankit Bose
4	ANURAG KANAUIYA	अनुराग कानुआया
5	ANUSHKA JHA	अनुष्ठा
6	ARYAN SHARMA	Aryan
7	DEEPANSH RAIKWAR	दीपेश
8	DEVANSH RAJPOOT	Devansh
9	DISHA	Disha
10	FARHAN KHAN	Farhan
11	HARSH KUMAR	हार्श
12	HEBA ALI	Heba
13	HEMANT KUSHWAHA	हेमन्त
14	HUMZA KHAN	Humza Khan
15	KHEMCHANDRA	खेमचन्द्र
16	MOKSH PARIHAR	मोक्ष
17	NARENDRA KUMAR RATHAUR	Nikhil
18	NIHAL AHIRWAR	Nihal
19	NIHARIKA PRAJAPATI	Niharika
20	NIKITA MEENA	Nitesh
21	NITESH	Nitesh
22	PARTH SONI	Parth Soni
23	PRINCE SINGH PARIHAR	Prince
24	PRIYANSHU GUPTA	Priyansh
25	PRIYANSHU KUSHWAHA	प्रियान्त
26	SARTHAK YADAV	Sarthak Yadav
27	SHARAD GOSWAMI	Sharad

28	SHEKH ARSH	Shekh Arshu.
29	SOMESH SARWARIYA	शिवेश सरवारीया
30	SUGAM SINGH	Sugam Singh
31	SUMIT YADAV	Sumit yadav
32	SUNEEL KUMAR	सुनील कुमार
33	VIVEK JHASYA	Vivek.
34	YASH KUMAR	Yash Kumar.
35	PRABAR GUPTA	Prabhar Gupta.
36	PRASHU SINGH	प्राशु सिंह
37	RAJ ARJARIYA	राज अरजारीया
38	SURYANSH YADAV	Suryansh Yadav.


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