



Koneru Lakshmaiah Education Foundation

(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

Accredited by NAAC as 'A++' ♦ Approved by AICTE ♦ ISO 21001:2018 Certified

Campus: Green Fields, Vaddeswaram - 522 302, Guntur District, Andhra Pradesh, INDIA.

Phone No. +91 8645 - 350 200; www.klef.ac.in; www.klef.edu.in; www.kluniversity.in

Admin Off: 28-36-38, Museum Road, Governorpet, Vijayawada - 520 002. Ph: +91 - 866 - 3500122, 2576129

Ref: KLEF/Agriculture/2024- 2025

Dated: 03 .08.2024

CIRCULAR

Sub: College of Agriculture – A Practical Workshop on Pearl Millet Seed Treatment and Sowing
– Reg

The Seed Production Club of the Department of Genetics and Plant Breeding, KL College of Agriculture, is pleased to announce a Practical Workshop on Pearl Millet Seed Treatment and Sowing on 06-07-2024, from 02:30 PM to 05:20 PM at Gundimeda fields.

Club In-charge

(K. Kalpana)

Asst. professor
KLCOA

HOD

HOD

KL College of Agriculture
KLEF (Deemed to be University)
VADDESWAREM-522 302.



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KL COLLEGE OF AGRICULTURE

Department of Genetics and Plant Breeding

Seed Production Club

1.	Name of the Event	:	A Practical Workshop on Pearl Millet Seed Treatment and Sowing
2.	Courses covered under the club activity	:	22GPBR 211 Fundamentals of Plant Breeding, 22 GPBR 311 Crop Improvement –I and 22 GPBR 314 Fundamentals of Seed technology
3.	Date	:	06-08-2024
4.	Venue	:	Gundimeda field
5.	No. of Students Participated	:	66
6.	Objective of event	:	To provide participants with practical knowledge and hands-on experience in the essential techniques of pearl millet seed treatment and sowing for optimal crop yield and quality.
	Specific Objectives: - To impart knowledge about the importance of seed treatment and its impact on crop health. - To demonstrate effective seed treatment methods and techniques. - To provide practical training on proper sowing practices for pearl millet. - To enhance participants' understanding of the critical role of seed quality in crop production. - To foster interest and knowledge sharing among participants about pearl millet cultivation.		
7.	Description of the event	:	
	The Seed Production Club of the Department of Genetics and Plant Breeding, KL College of Agriculture, is organizing a hands-on workshop on Pearl Millet Seed Treatment and Sowing. This event aims to equip participants with practical knowledge and skills essential for successful pearl millet cultivation. Through expert demonstrations and interactive sessions, participants will learn about the		

	significance of seed treatment in enhancing crop health and yield. They will gain hands-on experience in various seed treatment methods and techniques. Additionally, the workshop will cover optimal sowing practices for pearl millet, emphasizing the importance of seed quality and timing. This event is an excellent opportunity for farmers, students, and agriculture enthusiasts to acquire valuable insights into pearl millet cultivation. Join us to enhance your knowledge and skills in this vital agricultural practice. Key highlights of the workshop include: • Expert demonstrations on seed treatment techniques • Hands-on practice in seed treatment • Comprehensive guidance on pearl millet sowing • Interactive question-and-answer sessions • Opportunities for networking and knowledge sharing		
8.	Outcome of the event	:	
	The workshop on Pearl Millet Seed Treatment and Sowing is anticipated to yield the following outcomes: For Participants: • Enhanced knowledge: Participants will gain a deeper understanding of the importance of seed treatment and its impact on pearl millet yield and quality. • Practical skills: Hands-on experience will equip participants with the ability to effectively treat and sow pearl millet seeds. • Increased confidence: Participants will develop confidence in their ability to cultivate healthy pearl millet crops. • Adoption of best practices: Participants are expected to adopt recommended seed treatment and sowing practices on their farms. For the Community: • Improved pearl millet cultivation: Increased adoption of best practices will lead to higher pearl millet yields and better-quality produce in the region. • Economic benefits: Improved yields can contribute to increased income for farmers. • Sustainable agriculture: Promoting seed treatment and proper sowing		

	techniques can contribute to sustainable agricultural practices. • Knowledge dissemination: The workshop will help spread awareness about the importance of seed health and proper cultivation techniques. For the Organizing Institution: • Strengthened community engagement: The workshop will strengthen the relationship between the college and the farming community. • Reputation enhancement: Successful conduct of the workshop will enhance the reputation of the Department of Genetics and Plant Breeding and the Seed Production Club. • Knowledge sharing: The event will provide a platform for knowledge exchange among participants and organizers. • Future collaborations: Successful collaboration with stakeholders can lead to future joint initiatives.		
9.	Photographs	:	
	 Pearl millet seed are treated with both powder from and liquid form fungicides		



B.Sc (Hons) Agriculture, ELP students, alongside Seed Production Club members, actively engaged in treating Pearl millet seeds



Seed production club members actively engaged in planting Pearl millet seeds.



Students of B.Sc (Hons) Agriculture, ELP alongside Seed Production Club members, actively engaged in sowing Pearl millet seeds

10.	Media clippings any	:	
11.	Participants list:	:	Enclosed.



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KL COLLEGE OF AGRICULTURE

Department of Genetics and Plant Breeding

SEED PRODUCTION CLUB

FACULTY LIST

S.No	Name of the Faculty	Designation
1.	Dr. P. Ratna Prasad	Director
2.	Mrs. Kavuri Kalpana	Assistant Professor
3.	Dr. G. Suresh	Assistant Professor
4.	Mr. G. Sai Vamsi Reddy	Assistant Professor
5.	Ms. Sushma Raj Chellem	Assistant Professor
6.	Dr. V. Priyanka	Assistant Professor

STUDENT LIST

S. No	Student ID. No	Name of the Student	Signature
1	2100620009	B.Siri Chandana	B.Siri Chandana
2	2100620025	M.Jyothika	M.Jyothika
3	2100620001	M. Veena Sai Sri	M. Veena Sai Sri
4	2100620031	K.Poojya Datta Sri	K.Poojya Datta Sri
5	2100620046	S. Alekhya	S. Alekhya
6	2100620047	J.J.B.R. Satwik	J.J.B.R. Satwik
7	2100620081	K.Jayanth Datta	K.Jayanth Datta
8	2100620086	Sk.Fareeda Tabasum	Sk.Fareeda Tabasum
9	2100620097	S.Nikhil Kumar	S.Nikhil Kumar
10	2100620189	M.Devaraj	M.Devaraj
11	2300620061	Abdul Shabnam	Abdul Shabnam
12	2300620062	Abhay Krishna Dammu	Abhay Krishna Dammu
13	2300620063	Aderi Chaithanya Kranthi	Aderi Chaithanya Kranthi
14	2300620064	Alapati Yadidya Moses	Alapati Yadidya Moses
15	2300620065	Aluka Chanyasri Yadav	Aluka Chanyasri Yadav
16	2300620066	Anitha Mali	Anitha Mali
17	2300620067	Avula Madhavi Latha	Avula Madhavi Latha
18	2300620068	Bandaru Swetha Sri	Bandaru Swetha Sri
19	2300620069	Bangaru Harsal	Bangaru Harsal

20	2300620070	Battula Venkatesh	Venkatesh.
21	2300620071	Bhooloka Deevena	Bhooloka Deevena.
22	2300620072	Boddu Lalitha	Boddu Lalitha.
23	2300620073	Bolisetty Rajeev	Bolisetty Rajeev.
24	2300620075	Chalumuri Kavya Sree	Chalumuri Kavya Sree.
25	2300620076	Chevula Sudheer	Chevula Sudheer.
26	2300620077	Devarapalli Poojitha Reddy	Devarapalli Poojitha Reddy.
27	2300620078	Edagutta Mounika	Edagutta Mounika.
28	2300620079	Gaddam Sathwik	Gaddam Sathwik.
29	2300620080	Gali. Manasa Keerthi	Gali. Manasa Keerthi.
30	2300620081	Gali Sruthi Chandana	Gali Sruthi Chandana.
31	2300620082	Gubbala Lalitha Sai	Gubbala Lalitha Sai.
32	2300620083	G Akhila	G Akhila.
33	2300620084	Gummadi Navya	Gummadi Navya.
34	2300620085	Kottapalli Hima Sree	Kottapalli Hima Sree.
35	2300620086	Jami Janaki	Jami Janaki.
36	2300620087	Kakara Harshith	Kakara Harshith.
37	2300620088	Kakinada Venkata Surya Vasanthi	Kakinada Venkata Surya Vasanthi.
38	2300620089	Kondra Satya Rajya Lakshmi	Kondra Satya Rajya Lakshmi.
39	2300620090	P. Durga Venkata Sushma Sri	P. Durga Venkata Sushma Sri.
40	2300620091	Korampalli Nikhil Sai Venu Kumar	Korampalli Nikhil Sai Venu Kumar.
41	2300620095	Meeram Amulya	Meeram Amulya.
42	2300620096	Mekala Thilak Sai	Mekala Thilak Sai.
43	2300620097	Mohammed Tanveer	Mohammed Tanveer.
44	2300620098	Muchinthala Rahul	Muchinthala Rahul.
45	2300620099	Nagudu Durga Madhuri	Nagudu Durga Madhuri.
46	2300620100	Pachipala Manikanta	Pachipala Manikanta.
47	2300620101	Papareddy Devi Nandini	Papareddy Devi Nandini.
48	2300620102	Para Sneha	Para Sneha.
49	2300620103	Parvathaneni Anu Susmitha	Parvathaneni Anu Susmitha.
50	2300620104	Pathan Arshiya Khan	Pathan Arshiya Khan.
51	2300620105	Ronanki Manoj Kumar	Ronanki Manoj Kumar.
52	2300620106	Peetha Susmitha	Peetha Susmitha.
53	2300620107	Korada Susmita Ammulu	Korada Susmita Ammulu.
54	2300620108	Puppala Somika	Puppala Somika.
55	2300620109	Pathuri Sunny	Pathuri Sunny.
56	2300620110	Siga Lakshmi, Kethana	Siga Lakshmi, Kethana.
57	2300620111	Sindhu Keswar Acharya	Sindhu Keswar Acharya.
58	2300620112	Durga Satwika	Durga Satwika.
59	2300620113	Thalapaneni Bharathi Chowdary	Thalapaneni Bharathi Chowdary.
60	2300620114	Thanneru Vyshnavi	Thanneru Vyshnavi.
61	2300620115	Varshitha L R	Varshitha L R.
62	2300620116	Vema Venkata Sri Gireesha Manu Sri	Vema Venkata Sri Gireesha Manu Sri.
63	2300620117	Vemu Harshini	Vemu Harshini.
64	2300620118	Vemuri Anurag	Vemuri Anurag.

65	2300620119	Vullangula Sri Manasa	V. Gnananya
66	2300620120	Yaddalapudi Bhavani	Bhavani