



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

✦ 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: 29-36-38, Museum Road, Govenorpet, Vijayawada - 520 002. Ph: +91 - 866 - 3500122, 2576129

Ref: KLEF/SA/NSS Cell/2025-26

Date: 31-03-2026

Orders of the Hon'ble Vice Chancellor dt.31-03-2026

CIRCULAR

Sub: Conduction of Training for Farmers on Crops Cultivated During Summer on 01-04-2026 at Pedavadlapudi Village – Reg.

Ref: Letter received from Mr. P.Srikanth Reddy, Programme Coordinator, KLEF NSS Cell and forwarded by Dr. K.R.S. Prasad, In-charge Dean (Student Affairs).

This is to inform you that the National Service Scheme (NSS) of KLEF will be organizing Training for Farmers on Crops Cultivated During Summer on 01-04-2026 at Pedavadlapudi Village.

Event : Training for Farmers on Crops Cultivated During Summer
Date : 01-04-2026
Place : Pedavadlapudi
Timings : 10:00 am to 01:00 pm

Interested students can participate in this event.

For further information regarding this event contact Mr. P.Srikanth Reddy (Mobile No. 8466011222), Programme Coordinator, KLEF NSS Cell and Mr. P.Suresh, NSS Coordinator, (Mobile No. 9493171719)



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National Service Scheme (NSS)

“Training for Farmers on Crops Cultivated During Summer”

KL UNIVERSITY COMMUNITY SERVICE INITIATIVE
NSS UNIT

TRAINING FOR FARMERS ON CROPS CULTIVATED DURING SUMMER

LEARN | ADAPT | GROW | SUCCEED

SMART FARMING IN SUMMER, BETTER FUTURE FOR ALL!

WHY SUMMER CROP CULTIVATION?

- Makes productive use of summer season
- Provides additional income
- Ensures better utilization of land and resources
- High demand and good market value

POPULAR SUMMER CROPS

- GREENGRAM
- BLACKGRAM
- COWPEA
- OKRA (LADY'S FINGER)
- CUCUMBER
- BITTER GOURD
- WATERMELON
- SUNFLOWER

TOPICS COVERED IN TRAINING

- Suitable crops for summer
- Improved seeds and varieties
- Irrigation management
- Balanced nutrition and soil health
- Pest and disease management
- Harvesting and post-harvest care
- Market linkages and profit tips

GOOD PRACTICES FOR SUCCESSFUL SUMMER FARMING

- Use drip or sprinkler irrigation
- Apply mulch to conserve moisture
- Follow timely sowing and intercultural operations
- Use integrated pest management techniques
- Adopt organic or natural farming practices
- Connect with local markets and e-NAM

DATE 01-04-2026 WEDNESDAY

PLACE PEDAVADLAPUDI VILLAGE

WHO CAN ATTEND? ALL FARMERS, FARM WOMEN & YOUTH ARE WELCOME!

LEARN TODAY, GROW TOMORROW!
Organized by: NSS Unit, KL University

Event : Training for Farmers on Crops Cultivated During Summer
Date : 01-04-2026
Place : Pedavadlapudi

Objective:

The objective of the Training for Farmers on Crops Cultivated During Summer program is to educate farmers about suitable summer crops, modern cultivation techniques, and efficient farming practices. It aims to create awareness about crop selection, water management, pest control, and soil health during the summer season. The program also encourages farmers to adopt sustainable methods for better yield and reduced risks. Overall, it supports agricultural productivity, farmer income, and successful summer farming.

Description:

As per the directions of the Ministry of Youth Affairs and Sports, Government of India, National Service Scheme (NSS), and in accordance with the guidelines of the Regional Directorate, Hyderabad and Andhra Pradesh State NSS, the NSS Unit-12 of the College of Agriculture, KL University organized an awareness and training program on “Crops Cultivated During Summer” for farmers on Wednesday, 1st April 2026, in Pedavadlapudi village. Dean of Student Affairs, Dr. K.R.S. Prasad, stated that providing proper training on summer crop cultivation can help farmers achieve higher yields, better income, and efficient utilization of water resources.

Director of the College of Agriculture, Dr. P. Ratna Prasad, explained that farmers need proper awareness about suitable crop selection, water management, soil conservation, and modern farming practices during the summer season. He emphasized that adopting the right agricultural methods can significantly improve productivity even under challenging summer conditions.

Head of the College of Agriculture Department, Dr. Balakrishna, informed farmers that crops such as green gram, black gram, red gram, okra, cucumber, bitter gourd, watermelon, and sunflower offer excellent opportunities during summer. He stated that these crops often provide quicker yields, require strategic cultivation, and have good market demand, thereby generating additional income for farmers.

NSS Programme Coordinator, Dr. P. Srikant Reddy, highlighted the importance of selecting quality seeds, proper sowing time, micro-irrigation methods such as drip and sprinkler systems, moisture conservation through mulching, and the use of organic fertilizers. He also stressed the need for pest management, disease control, and balanced fertilizer application to ensure successful crop production. NSS Programme Officer, Dr. S. Pradeep Kumar, advised farmers to choose crops that require less water during times of water scarcity and to adopt crop rotation practices to maintain soil fertility. He also emphasized that selecting crops based on market demand can further increase profitability.

The program was successfully coordinated by NSS Field Coordinator Mr. P. Suresh. The volunteers were appreciated by University Vice-Chancellor Dr. G. Parthasarathi Varma, Pro Vice-Chancellors Dr. A.V.S. Prasad, Dr. N. Venkataram, and Dr. K. Rajashekhara Rao, along with Dean Advisors Dr. Habibullah Khan, Registrar Dr. K. Subbarao, Principal Dr. V. Rajesh, Advisor Dr. Habibullah Khan, Associate Dean Dr. Shanta Sri, and other dignitaries.

Outcome:

The outcome of the program was positive as farmers gained valuable knowledge about suitable summer crops, modern cultivation methods, and efficient water management practices. They learned how to improve productivity, reduce risks, and increase income through proper crop selection and sustainable farming techniques. The training encouraged the adoption of advanced agricultural practices for better summer farming success. Overall, the program empowered farmers to make informed decisions for profitable and resource-efficient agriculture.

Impact on Society:

The program has a positive impact on society by improving farmers' knowledge, agricultural productivity, and sustainable resource management. It helps strengthen rural livelihoods through better crop planning, efficient water use, and increased income opportunities. The initiative also promotes food security and modern farming awareness within communities. Overall, it contributes to a more productive agricultural sector and a stronger rural economy.

Details of the Event:

Name of the Event : Training for Farmers on Crops Cultivated During Summer

Place of the Event : Pedavadlapudi

Date of the event : 01-04-2026

No. of Hours : 10:00 am to 01:00 pm

No. of Participants : Students: 93, Faculty: 03

No. of Beneficiary's : 153

Event Photos:



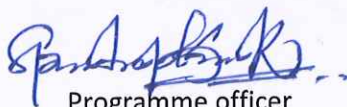


Participated Volunteers list:

S.No	ID. No	Name of the Student	Branch	Year	Signature
1	2300620073	Rajeev	Agri.	3	Raj
2	2300620122	K.Bhavya	Agri.	3	K. Bhavya
3	230062001	Akula Divya	Agri.	3	Divya
4	2400620010	J Rishitha	Agri.	2	Rishitha
5	2300620052	Shaik Sharmila	Agri.	3	Ab
6	2300620043	P.Sai Monika	Agri.	3	P. Sai Monika
7	2300620028	K.Akhila	Agri.	3	Akhila
8	2300620027	Kollipara Sarani	Agri.	3	Sarani
9	2300620013	D.Adithya Lakshmi	Agri.	3	Adithya
10	2300620060	Y. Sree Lekhya	Agri.	3	Sree Lekhya
11	2300620070	B.Venkatesh	Agri.	3	Venkatesh
12	2300620105	R.Manoj Kumar	Agri.	3	Manoj Kumar
13	2300620069	B.Harshal	Agri.	3	Harshal
14	2300620057	T.Sheeba Naaz	Agri.	2	AB
15	2300620017	G.S.Maruthi Kumar	Agri.	3	G. Maruthi
16	2400620027	P. N.V.V.Pavan Kumar	Agri.	2	Pavan Kumar
17	2300620111	Sindhukeswar Acharya	Agri.	3	Sindhukeswar
18	2300620144	Pokuri Hari Krishna	Agri.	3	P. Hari Krishna
19	2300620169	L.Asvithasai	Agri.	3	L. Ashvithasai
20	2400620032	S.N.V.Rakesh	Agri.	2	A
21	2400620019	Madasu Jaya Shankar	Agri.	2	Jaya Shankar
22	2400620042	Anusha Podili	Agri.	2	Anusha
23	2300620044	Pratapa Alekhya	Agri.	3	Alekhya
24	2400620011	K.Bhavya Sree	Agri.	2	Bhavya
25	2300620041	N.Manoj	Agri.	3	Manoj
26	2300620032	Majji Meenakshi	Agri.	3	Absent
27	2300620035	D. Mohan	Agri.	3	Mohan
28	2300620040	Nasreen Fathima	Agri.	3	Nasreen
29	2300620047	Samanapudi Sai Sree	Agri.	3	Sai Sree
30	2300620011	D.Harsha Vardhan	Agri.	3	Harsha
31	2300620010	Chitturi Charan Kumar	Agri.	3	Charan
32	2300620042	Pamulapati Rupa Sri	Agri.	3	Rupani
33	2300620020	Mandava Harika Sri	Agri.	3	Harika Sri

34	2300620004	A.Dhanalakshmi	Agri.	3	Dhanalakshmi
35	2300620014	D.Padma Mokshitha	Agri.	3	Padma
36	2300620002	A. Uma Sravani	Agri.	3	Umasravani
37	2300620026	Kokkiligadda Sravani	Agri.	3	Sravani
38	2300620048	Sammana Sarath	Agri.	3	Sarath
39	2300620050	Afeefa Tapsum Shaik	Agri.	3	Tapsum.Sk
40	2300620029	K.Hithesh	Agri.	3	Hithesh
41	2300620019	G Yuva Sravanthi	Agri.	3	Sravanthi
42	2300620024	K.Sahithi Lakshmi	Agri.	3	Sahithi
43	2300620003	A.Karthik	Agri.	3	A.Karthik
44	2300620038	N.Jaytej	Agri.	3	N.Jaytej
45	2300620037	N.Samba Siva Rao	Agri.	3	Samba
46	2300620057	V.Deepika	Agri.	3	Deepika
47	2300620016	Sai Jyothsna	Agri.	3	S.Jyothsna
48	2300620055	Durgamalleshwar	Agri.	3	Durga
49	2300620034	Sai Surya.Metta	Agri.	3	SaiSurya
50	2300620056	Vasa Harshita	Agri.	3	Absent
51	2300620039	D.Adithya Lakshmi	Agri.	3	Adithya
52	2300620023	Sohana Kanneganti	Agri.	3	Sohana
53	2300320012	D.Bharath Kumar	Agri.	3	Bharath
54	2300620058	Y.Siva Anjaneyulu	Agri.	3	Siva
55	2300620008	Ch.Sri Ram	Agri.	3	Ram
56	2300620059	Yarramsetty Pragathi	Agri.	3	Y.Pragathi
57	2300620036	N.R Varshith Reddy	Agri.	3	Varshith
58	2300620006	B.S.S.J.Pranav	Agri.	3	Pranav
59	2400620064	Reshma Raavi	Agri.	2	Reshma
60	2400620065	K Saiketan	Agri.	2	AB
61	2400620061	P.Sai Prasanna	Agri.	2	Saiprasanna
62	2400620066	Amitha	Agri.	2	Amitha
63	2400620077	A.Sesha Ratnam	Agri.	2	A.S.Ratnam
64	2300620007	Bodepudi Asritha	Agri.	3	Asritha.B
65	2400620075	P. Niteesha Yadav	Agri.	2	Niteesha
66	2400620085	Sharandeep Pulavarthi	Agri.	2	Sharandeep
67	2400620067	Hansika	Agri.	2	Hansika
68	2400620076	B Charan Naik	Agri.	2	Charan
69	2400620082	Jagadeesh	Agri.	2	Jagadeesh

70	2400620063	P Poornima Pramadwara	Agri.	2	Poornima
71	2400620071	Poorna Chandra Rao	Agri.	2	P.C.R
72	2400620087	Zolisa Funeka	Agri.	2	Zolisa
73	2400620081	Renu Sri Jonnala	Agri.	2	Renu Sri
74	2300620015	Eduru Malleswari	Agri.	3	Eduru Malleswari
75	2300620021	I.Bhavani Shankar - - -	Agri.	3	Bhavani Shankar
76	2400620080	R.Neha Sri	Agri.	2	Neha
77	2400620079	A Sai Samyuktha	Agri.	2	Sai Samyuktha
78	2400620069	Adurthi Lakshmi Padmaja	Agri.	2	Adurthi Lakshmi Padmaja
79	2300620030	K.Jaswanth	Agri.	3	Jaswanth
80	2300620018	G.Daniel Prabhakar	Agri.	3	Daniel Prabhakar
81	2300620160	Anagani Purna Chandra Raju	Agri.	3	Anagani Purna Chandra Raju
82	2300620165	P.Kowshik	Agri.	3	Kowshik
83	2300620155	Soudhari Valleswari	Agri.	3	S. Valleswari
84	2300620168	T. Dhanavardhan	Agri.	3	ABSENT
85	2300620170	Sura.Lekhana Reddy	Agri.	3	S. Lekhana Reddy
86	2300620134	T.Jahnavi	Agri.	3	T. Jahnavi
87	2300620166	Yadlapalli Niharika	Agri.	3	Y. Niharika
88	2300620174	B.Manoj Kumar	Agri.	3	Manoj
89	2300620163	M.Vishnupriya	Agri.	3	Vishnupriya
90	2300620167	Pandeti Rishitha	Agri.	3	Rishitha
91	2300620153	K.Tejaswini	Agri.	3	K. Tejaswini
92	2300620123	K.Akhilandeswari	Agri.	3	Akhilandeswari
93	2300620148	D.Chandana	Agri.	3	Chandana
94	2300620145	Annepaka Pranitha	Agri.	3	Pranitha
95	2300620142	Janyavula Vikas	Agri.	3	J. Vikas
96	2300620121	B.Triveen	Agri.	3	B. Triveen
97	2300620164	B.Guravaiah	Agri.	3	B. Guravaiah
98	2300620141	Mohammed Raheema	Agri.	3	Md. Raheema
99	2300620140	V. Umamaheswari	Agri.	3	U. Uma
100	2300620127	S.Susmitha	Agri.	3	S. Susmitha


Programme officer

KLEF NSS Cell

Programme Officer
KLEF NSS Cell.


Programme Coordinator
KLEF NSS Cell

P. SRIKANTH REDDY
Programme Co-ordinator
National Service Scheme
Koneru Lakshmaiah Education Foundation
Vaddeswaram, 522503


Dean Student Affairs
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