



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.

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

Date: 03-04-2026

Orders of the Hon'ble Vice Chancellor dt.03-04-2026

CIRCULAR

Sub: Conduction of **Awareness on Conservation of Water** on 04-04-2026 at Tummapudi 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 **Awareness on Conservation of Water** on 04-04-2026 at Tummapudi Village.

Event : Awareness on Conservation of Water
Date : 04-04-2026
Place : Tummapudi
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)



REGISTRAR
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National Service Scheme (NSS)

“Awareness on Conservation of Water”

The poster features the KL University logo and the NSS logo. The main title is 'AWARENESS ON CONSERVATION OF WATER' with the slogan 'SAVE WATER, SAVE LIFE!' and 'Every Drop Counts, Every Action Matters'. It includes six key messages: 'WATER IS LIFE', 'SAVE EVERY DROP', 'USE WATER WISELY', 'HARVEST RAINWATER', 'PROTECT WATER SOURCES', and 'OUR COMMITMENT'. The 'OUR COMMITMENT' section lists six actions: 'FIX LEAKS IMMEDIATELY', 'USE BUCKET INSTEAD OF SHOWER', 'RUN FULL LOADS IN WASHING MACHINE', 'DO NOT WASTE WATER WHILE CLEANING', 'PLANT TREES TO PROTECT WATER', and 'SPREAD AWARENESS, SAVE WATER TOGETHER'. At the bottom, it provides event details: DATE: 04-04-2026 (Saturday), PLACE: TUMMAPUDI, TIME: 9:00 AM onwards, and is organized by Tummapudi Village Panchayat & Local Youth Volunteers.

KL UNIVERSITY

COMMUNITY EVENT

Join Us For

AWARENESS ON CONSERVATION OF WATER

SAVE WATER, SAVE LIFE!

Every Drop Counts, Every Action Matters

WATER IS LIFE

Water is essential for all living beings. Let's use it wisely.

SAVE EVERY DROP

Close taps tightly and avoid wastage of water.

USE WATER WISELY

Use water-efficient methods like drip irrigation and sprinklers.

HARVEST RAINWATER

Collect and store rainwater. It helps in recharging groundwater.

PROTECT WATER SOURCES

Keep lakes, ponds, and rivers clean. Don't pollute water sources.

OUR COMMITMENT

FIX LEAKS IMMEDIATELY

USE BUCKET INSTEAD OF SHOWER

RUN FULL LOADS IN WASHING MACHINE

DO NOT WASTE WATER WHILE CLEANING

PLANT TREES TO PROTECT WATER

SPREAD AWARENESS, SAVE WATER TOGETHER

TOGETHER, LET'S CONSERVE WATER FOR A BETTER TOMORROW!

DATE: **04-04-2026** (Saturday)

PLACE: **TUMMAPUDI**

TIME: **9:00 AM** onwards

Organized by: Tummapudi Village Panchayat & Local Youth Volunteers

Event : Awareness on Conservation of Water
Date : 04-04-2026
Place : Tummapudi

Objective:

The objective of the Awareness on Conservation of Water program is to educate people about the importance of saving water for future generations. It encourages communities to adopt responsible water usage practices and reduce wastage in daily life. The program promotes sustainable methods such as rainwater harvesting, proper irrigation, and water recycling. It also inspires collective action to protect water resources and maintain environmental balance.

Description:

As per the directives of the National Service Scheme (NSS) under the Ministry of Youth Affairs and Sports, Government of India, and in accordance with the guidelines of the Regional Directorate of Hyderabad and Andhra Pradesh State NSS, KL University Mechanical Engineering NSS Unit-17 organized an awareness campaign on “Conservation of Water” on Saturday, 4th April 2026, in Tummapudi village. University Dean of Student Affairs, Dr. K.R.S. Prasad, stated that NSS volunteers visited households door-to-door to educate villagers on the importance of water conservation.

Dr. T. Vijay Kumar, Head of the Mechanical Engineering Department, explained that water is the foundation of life and an essential resource for all living beings. With water resources gradually depleting, conserving water has become a critical responsibility for everyone. He emphasized the importance of using only the required amount of water, preventing wastage from leaking taps, harvesting rainwater, and planting more trees as effective measures for water conservation. He further highlighted that adopting modern agricultural practices such as drip irrigation and sprinkler systems can significantly reduce water usage in farming. Protecting ponds, lakes, and wells in villages and towns can also help recharge groundwater levels and ensure water availability for future generations.

NSS Program Coordinator Dr. P. Sreekanth Reddy stressed that without proper water conservation, future generations may face severe challenges. He encouraged everyone to embrace the message, “If there is water, there is a future,” and reminded the community that water conservation is not just a necessity but a collective responsibility for securing a sustainable tomorrow. NSS Program Officer Dr. C.H. Ramesh Kumar emphasized that even small changes in daily habits can lead to large-scale water savings and promoted the slogan, “Save Water – Protect the Future.” NSS Field Coordinator Mr. P. Suresh successfully coordinated the program and ensured its effective implementation.

The volunteers who participated in this social service initiative were appreciated by University Vice Chancellor Dr. G. Parthasarathi Varma, Pro Vice Chancellors Dr. A.V.S. Prasad, Dr. N. Venkata Ram, and Dr. K. Rajasekhara Rao, along with Dean Advisors Dr. Habibulla Khan, Registrar Dr. K. Subba Rao, Principal Dr. V. Rajesh, Associate Dean Dr. Shanthisri, and other dignitaries for their commitment to spreading awareness and serving society.

Outcome:

The Awareness on Conservation of Water program successfully educated villagers about the importance of saving water and adopting responsible usage practices. It encouraged households to reduce water wastage, practice rainwater harvesting, and support sustainable agricultural methods. The campaign inspired community participation in protecting local water resources such as ponds, wells, and lakes. Overall, the program strengthened public awareness and promoted collective responsibility toward securing water for future generations.

Impact on Society:

The event created greater public awareness about the urgent need for water conservation and responsible water management. It motivated people to adopt sustainable habits such as reducing wastage, protecting natural water resources, and practicing rainwater harvesting. The program also encouraged farmers and communities to use water-saving techniques, contributing to environmental sustainability. As a result, it promoted social responsibility and helped build a stronger foundation for a water-secure future.

Details of the Event:

Name of the Event : Awareness on Conservation of Water

Place of the Event : Tummapudi

Date of the event : 04-04-2026

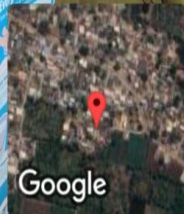
No. of Hours : 10:00 am to 01:00 pm


No. of Participants : Students: 89, Faculty: 02

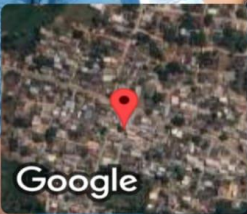
No. of Beneficiary's : 1271

Event Photos:





Tummapudi, Andhra Pradesh,
India 
9jgf+xcc, Tummapudi, Andhra Pradesh 522330, India
Lat 16.377406° Long 80.623219°
Saturday, 04/04/2026 12:34 PM GMT +05:30



Tummapudi, Andhra Pradesh, India 
9jhc+7wr, Tummapudi, Andhra Pradesh 522330, India
Lat 16.378416° Long 80.622318°
Saturday, 04/04/2026 12:20 PM GMT +05:30

Participated Volunteers list:

S.No	ID. No	Name of the Student	Branch	Year	Signature
1	2300040055	A.Y.C.Sreehitha	Mech	3	Sreehitha
2	2300040038	Bobburi Sai Swarupa	Mech	3	Swarupa
3	2300049069	Patha Naga Nikhila Tejaswi	Mech	3	Tejaswi
4	2300040193	Suna Yasaswini	Mech	3	Yasaswini
5	2300040191	Alapana Reshma Reddy	Mech	3	Reshma Reddy
6	2400040257	Alle Greha Reddy	Mech	2	AB
7	2400040415	Penugonda Kumara Swamy	Mech	2	Kumara Swamy
8	2400040248	Medapureddy Sasiveer	Mech	2	Sasiveer
9	2400040439	Hasini Maddela	Mech	2	Hasini
10	2400040428	M.Giri Charan	Mech	2	Charan
11	2400040145	T.Vedasri	Mech	2	Vedasri
12	2400040335	M.Sasank	Mech	2	Sasank
13	2400040313	S. Amrutha Polimetla	Mech	2	Amrutha Polimetla
14	2400040414	H. Sai Lalitha	Mech	2	Lalitha
15	2400040432	Karnati Jyothika	Mech	2	Jyothika
16	2400040451	P.Nagapavan Kumar	Mech	2	Nagapavan Kumar
17	2400040239	Vajarala Dhanush Reddy	Mech	2	Dhanush Reddy
18	2400040240	Meka Gowtham Reddy	Mech	2	Gowtham
19	2400040100	M Govardhan Reddy	Mech	2	Govardhan
20	2400040088	Bandaru Harshavardhan	Mech	2	Harsha
21	2400040099	Tadikonda Sai Deepak	Mech	2	Deepak
22	2400040117	Talari Venkata Karthik	Mech	2	Karthik
23	2400040441	Pataballa Kamal Satish	Mech	2	Satish
24	2400040448	M Lokesh	Mech	2	AB
25	2300040381	Nagula Shivani	Mech	3	Shivani
26	2400040270	Sarvani Joka	Mech	2	Sarvani
27	2400040298	Thota Sai Satya Anjusri	Mech	2	Sai Satya
28	2400040058	N. Rushi Sai Srinivas	Mech	2	Srinivas
29	2400049042	Jonnadula Harsha Mukesh	Mech	2	Harsha
30	24000	K.Hari Sri Lakshmi Ramya	Mech	2	Lakshmi Ramya
31	2400040241	B.Geetha Sri	Mech	2	Geetha Sri
32	2400040347	B Jahnvi	Mech	2	Jahnvi

33	2400040253	Kothakota Krishnaveni	Mech	2	Krishnaveni
34	2400040158	Nanditha	Mech	2	Nanditha
35	2400040157	Koganti Orzaswini	Mech	2	Orzaswini
36	2400040358	Mula Dharani	Mech	2	Dharani
37	2400040356	Achanta Sudheeshna	Mech	2	Sudheeshna
38	2400040323	Mandla Umasree	Mech	2	Umasree
39	2300040094	P Karthik	Mech	3	Karthik
40	2300040273	A Bhanu Prasad	Mech	3	Bhanu
41	2300040424	Oruganti Koushik	Mech	3	Koushik
42	2300040357	Ummidisetty Jahnvi	Mech	3	Jahnvi
43	2300040252	Bomma Jyothir Aditya Sri Gupta	Mech	3	Sri Gupta
44	2400040357	P. Reeshma	Mech	2	Reeshma
45	2400040400	Vutukuri N V S L Sri Gayathri Hansika	Mech	2	Gayathri Hansika
46	2400040222	Mallampalli Sai Aarudra Aakash	Mech	2	A
47	2400040176	Vytla Venkat Sathvik	Mech	2	Sathvik
48	2400040060	Medidha Rajeswari	Mech	2	Rajeswari
49	2400040459	K.Hari Sri Lakshmi Ramya	Mech	2	Ramya
50	2400040326	Kokkera Vishnu Vardhan	Mech	2	Vishnu
51	2400040005	Kakaraparathi Hemanth Kumar	Mech	2	Hemanth Kumar
52	2400040065	K.Zignash Phani Srihari	Mech	2	Srihari
53	2400040144	P.Karthikeya	Mech	2	Karthikeya
54	2400040106	P.V.S.N Praneetha	Mech	2	Praneetha
55	2400040338	G.Harshavardhan	Mech	2	Harshavardhan
56	2400040103	Pvsn Raghama	Mech	2	Raghama
57	2400040471	Gorijala Vinayaka	Mech	2	Vinayaka
58	2400040042	Bandaru Abhineswararao	Mech	2	Abhineswararao
59	2400040353	Spurthi Kesamreddy	Mech	2	AB
60	2400040319	G.Prathyusha	Mech	2	Prathyusha
61	2400040391	Shaik Abdul Khaja Nawaz Subhan Bash	Mech	2	Subhan Bash
62	2400040080	Gopiseti Trimurthulu	Mech	2	Gopiseti
63	2400040469	U.Naga Sai Swetha	Mech	2	Sai Swetha
64	2400040460	E Charan	Mech	2	Charan
65	2300040402	Billa Bala Satya Phaneendra	Mech	3	Satyaphaneendra
66	2400040017	Pranav Sai	Mech	2	Pranav
67	2400040461	Mandalapu Parthvi Lakshmi Reddy	Mech	2	Parthvi Reddy
68	2400040425	Ullingala Kumar Satya Naga Sravan	Mech	2	Sravan

69	2300040107	Yakkali Nikhil	Mech	3	Nikhil
70	2300040072	Samalam Sujitha	Mech	3	Sujitha
71	2300040427	Gudepu Baby Sravani	Mech	3	Sravani
72	2300040428	K.Harshini	Mech	3	Harshini
73	2300040123	J.Pavani	Mech	3	Pavani
74	2300040030	Vanga Siva Reddy	Mech	3	Siva Reddy
75	2300040358	P.Sowjanya	Mech	3	Sowjanya
76	2300040168	Sonu Kumar	Mech	3	Sonu
77	2300040329	Venkata Siva Sai	Mech	3	Siva Sai
78	2300040393	Guptha Arun Kumar	Mech	3	Arun
79	2300040048	Kakarla Sai Venkata Krishna	Mech	3	Venkata Krish.
80	2300040242	Karumanchi Vamsi	Mech	3	Vamsi
81	2300040353	Lokesh Yalamanchili	Mech	3	Lokesh
82	2200049066	Shaik Shareef	Mech	4	Shareef
83	2300040371	A.Ravi Teja	Mech	3	Ravi Teja
84	2300040059	K Venkata Siva Kesava Sandeep	Mech	3	Sandeep
85	2300040124	Bolla Keerthi	Mech	3	Keerthi
86	2300040248	P.Sai Venkat Ramana	Mech	3	Venkat Ramana
87	2300040094	P Karthik	Mech	3	Karthik
88	2300040251	K Venkata Jai Krishna Varun	Mech	3	Varun
89	2300040148	Namratha Atmakuri	Mech	3	Namratha
90	2300040241	Repalle Joshitha	Mech	3	Joshitha
91	2300040329	Venkata Siva Sai	Mech	3	Siva Sai
92	2300040251	K Venkata Jai Kirshna Varun	Mech	3	Varun
93	2300049022	Remala Mounish	Mech	3	Mounish
94	2200049054	P.Sai Lakshmi	Mech	4	Sai lakshmi
95	2300040391	Devarapalli Rakshitha	Mech	3	Rakshitha
96	2200049027	Rohith Reddy	Mech	4	Rohith
97	2200049081	M. Adithyaa Saai	Mech	4	Adithyaa Saai
98	2200049038	Y.Bhuvanesh	Mech	4	Bhuvanesh
99	2200049002	Akkineni Achyuth Krishna	Mech	4	Krishna
100	2200040022	Vemula Gopinadh	Mech	4	Gopinadh

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Programme Officer
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