



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, Governorpet, Vijayawada - 520 002. Ph: +91 - 866 - 3500122, 2576129

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

Date: 03-08-2026

Orders of the Hon'ble Vice Chancellor dt.03-08-2026

CIRCULAR

Sub: Conduction of Awareness on Antibiotic Resistance on 03-08-2026 at Ippatam – Reg.

Ref: Letter received from Mr. P. Srikanth Reddy, Program 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 Antibiotic Resistance on 03-08-2026 at Ippatam.

Event	: Awareness on Antibiotic Resistance
Date	: 03-08-2026
Place	: Ippatam.
Timings	: 1:30 pm to 4:30 pm

Interested students can participate in this event.

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

REGISTRAR



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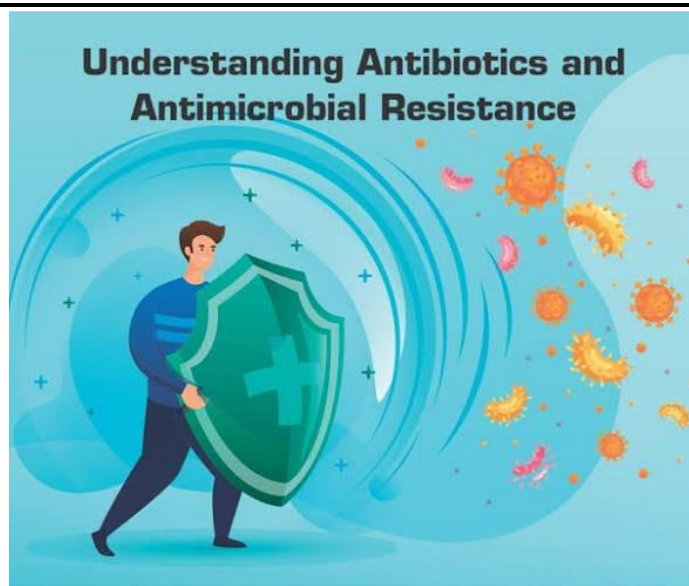
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National Service Scheme (NSS) Awareness on Antibiotic Resistance



Event : Awareness on Antibiotic Resistance

Date : 03-08-2026

Place : Ippatam.

Objective:

The objective of the **Awareness Program on Antibiotic Resistance** conducted on **03-08-2026 at Ippatam** was to educate the local community about the responsible use of antibiotics and the growing threat of antibiotic resistance. The program aimed to help people understand the importance of taking antibiotics only when prescribed by a qualified healthcare professional and completing the full course of treatment. It also focused on preventing the misuse and overuse of antibiotics, promoting good hygiene practices to reduce infections, and encouraging community members to spread awareness among their families and neighbors.

Description:

As part of the outreach activity, the **Awareness Program on Antibiotic Resistance** was conducted on **03-08-2026 at Ippatam** to educate the local community about the dangers of antibiotic misuse and the importance of preserving the effectiveness of these life-saving medicines.

The session began with a simple introduction to antibiotics, explaining that they are medicines used to treat bacterial infections and are ineffective against viral infections such as the common cold and flu. The participants were informed about how the unnecessary or improper use of antibiotics contributes to the development of antibiotic-resistant bacteria, making infections more difficult to treat.

The awareness session emphasized the importance of taking antibiotics only under medical supervision, completing the prescribed course, avoiding self-medication, and not sharing or storing leftover antibiotics. Preventive measures such as maintaining personal hygiene, regular handwashing, receiving recommended vaccinations, and practicing infection prevention were also discussed.

To make the session interactive and engaging, real-life examples, awareness posters, and open discussions were used. The villagers actively participated, asked questions regarding the proper use of antibiotics, and clarified their doubts. The program successfully created awareness about the need for responsible antibiotic use and the role of every individual in combating antibiotic resistance.

Outcome:

The awareness program successfully enhanced the participants' understanding of antibiotic resistance and the importance of using antibiotics responsibly. People learned that antibiotics should only be taken when prescribed by healthcare professionals and that incomplete treatment or self-medication can contribute to antibiotic resistance. Participants also understood the significance of infection prevention through proper hygiene and vaccination. Many expressed their willingness to follow responsible medication practices and educate others in their community. Overall, the program encouraged informed healthcare decisions and responsible antibiotic use.

Impact on Society:

This awareness program created a positive impact on society by promoting the rational use of antibiotics and increasing public understanding of antibiotic resistance. Educating the community helps reduce the misuse and overuse of antibiotics, thereby slowing the spread of antibiotic-resistant bacteria. The knowledge gained during the program can be shared with family members and neighbors, contributing to healthier communities and better healthcare practices. In the long term, such initiatives support improved public health, reduce the burden of drug-resistant infections, lower healthcare costs, and contribute to protecting the effectiveness of antibiotics for future generations.

Details of the Event:

Name of the Event : **Awareness on Antibiotic Resistance**
Place of the Event : **Ippatam**
Date of the event : **03-08-2026**
No. of Hours : **01:30 pm to 4:30 pm**
No. of Participants : **Students: 26, Faculty: 02**
Faculty Name : **Dr. R. Sudhakar Raju (Id no- 2898),
P. Suresh (Id no- 4099)**

Event Photos:





Participated Volunteers list:

S.No	Name	ID No.	Gender	Residence
1	K. Harinadh	2300010008	M	D
2	K. Nandini	2300010010	F	D
3	U. Chanikya	2300010042	F	D
4	Nani T	2300010065	M	D
5	Sarath V	2300010047	M	D
6	Manish K	2300010057	M	D
7	Surya M	2300010013	M	D
8	L. Siddhartha	2300010044	M	D
9	K. Srilekha	2300010058	F	D
10	S. Prajwal	2300010010	M	D
11	T. Jagadeesh	2300010070	M	D
12	Jyothsna	2300019003	F	H
13	V. Avinash	2600040435	M	H
14	Viswa Sai	2600040420	M	H
15	Abhishek T	2600032422	M	H
16	Sasi	2600032423	M	H
17	Pradeep	2600070028	M	H
18	Ishan	2500010128	M	H
19	K. Mohith	2600040493	M	H
20	N. Prathip	2600070042	M	H
21	K. Dinesh Reddy	2600032779	M	H
22	Ch. Hema tulasi	2500010009	F	H
23	M. Monica	2500010051	F	D
24	B. Sirisha	2500010071	F	D
25	A. Tarani	2500010646	F	D
26	Suchitra	2300010012	F	H
27	Ch. Siri	2500032082	F	D
28	B. Samyuktha	2500032020	F	D
29	F. Deekshitha	2500036069	F	D
30	N. Santhosh	2400031196	M	D
31	M. Charan	2400040428	M	D
32	Neha K	2300010038	F	D
33	Jahna	2300010072	F	D
34	Haneela	2300010060	F	D
35	P. Amrutha	2400040313	F	H
36	Y. Sri Lakshmi	2300030750	F	D
37	Bhadra	2300020004	M	D
38	Arcen	2300040393	M	H
39	Bhargav	2400032889	M	H
40	M. Vaishnavi	2400032200	F	H

