



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: 03-03-2026

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

CIRCULAR

Sub: Conduction of Awareness on Human papillomavirus (HPV) on 03-03-2026 at Sri Viswasanthi High School, Kantheru – 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 Human papillomavirus (HPV) on 03-03-2026 at Sri Viswasanthi High School, Kantheru.

Event : Awareness on Human papillomavirus (HPV)
Date : 03-03-2026
Place : Sri Viswasanthi High School, Kantheru.
Timings : 9:30 am to 12:30 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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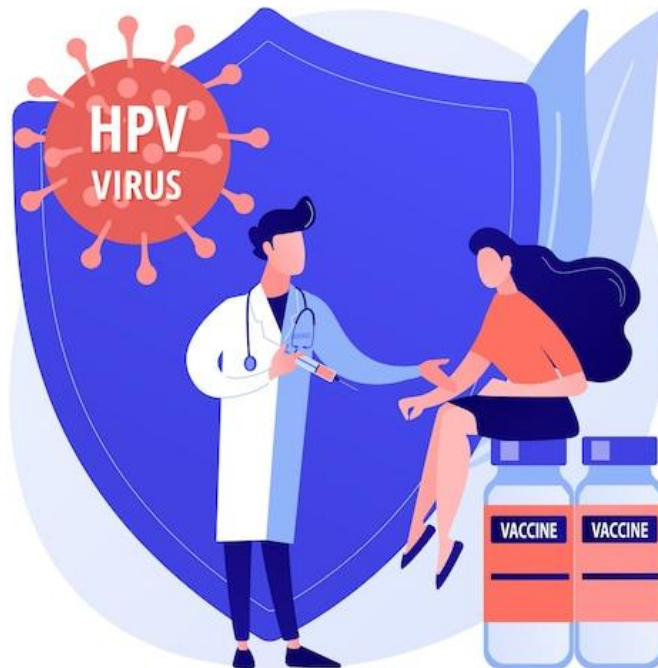
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National Service Scheme (NSS)

Awareness on Human papillomavirus (HPV)



Event : Awareness on Human papillomavirus (HPV)

Date : 03-03-2026

Place : Sri Viswasanthi High School, Kantheru.

Objective:

The objective of the outreach program was to create awareness among school students about **Human Papillomavirus (HPV)**, its modes of transmission, symptoms, prevention methods, and the importance of vaccination. The program aimed to educate students about the role of HPV in causing cervical cancer and other related diseases.

The initiative also focused on reducing stigma and misconceptions regarding viral infections and promoting early prevention through proper hygiene, safe practices, and timely vaccination. Additionally, the objective included encouraging adolescents to share this knowledge with their families and community to promote better public health awareness.

Description:

As per the guidelines of the National Service Scheme (NSS), the NSS Unit of the Department of Biotechnology organized an awareness program on **Human Papillomavirus (HPV)** on **03-03-2026** at **Sri Viswasanthi High School, Kantheru**.

The program was conducted with the objective of educating school students about viral infections affecting public health, particularly HPV, which is one of the most common infections worldwide and a major cause of cervical cancer. The session began with a brief introduction to viruses and gradually focused on HPV, explaining its structure, modes of transmission, symptoms, associated health risks, and preventive measures.

The NSS volunteers created a friendly and supportive environment to encourage students to interact freely and clarify their doubts. The topic was explained in simple and age-appropriate language to ensure better understanding among school students. Charts and visual aids were used to demonstrate how HPV infects epithelial cells and how certain high-risk types, such as HPV-16 and HPV-18, are associated with cervical cancer.

During the interactive session, students actively participated and asked questions regarding vaccination, prevention, and common misconceptions about viral infections.

Special emphasis was given to:

- Importance of HPV vaccination
- Maintaining personal hygiene
- Awareness about early warning signs
- Importance of regular medical check-ups in the future

The volunteers also stressed that HPV infection is largely preventable and that early awareness plays a crucial role in reducing cancer risk. The program encouraged students to share the information with their families and promote health awareness within their community.

The program was successfully conducted under the guidance of faculty members along with active participation from NSS volunteers of the Department of Biotechnology.

Outcome:

The outreach program significantly increased awareness among school students regarding HPV infection and its long-term health consequences. Students gained a basic understanding of viral infections, along with clear knowledge about HPV transmission, prevention methods, and the importance of vaccination. The session

also helped build their confidence to discuss health-related topics openly and without hesitation. By addressing common misconceptions, the program reduced fear and stigma associated with HPV and encouraged students to adopt preventive health measures for a healthier future.

Impact on Society:

The awareness program contributed to promoting preventive healthcare practices within the community by educating school students at an early age and laying the foundation for informed decision-making regarding vaccination and health safety. The initiative supports the long-term reduction of cervical cancer cases, increases acceptance of HPV vaccination, improves public health literacy, and encourages early prevention of sexually transmitted infections. By strengthening collaboration between educational institutions and schools, the program helped in building a more health-conscious, responsible, and informed society.

Details of the Event:

Name of the Event	: Awareness Program on Human Papillomavirus (HPV)
Place of the Event	: Sri Viswasanthi High School, Kantheru.
Date of the event	: 03-03-2026
No. of Hours	: 09:30 am to 12:30 pm
No. of Participants	: Students: 38, Faculty: 01
Faculty Name	: Dr. Hemalatha - DoBT

Event Photos:









Guntur, Andhra Pradesh, India 🇮🇳
Pedakakani, Guntur, Andhra Pradesh 522508, India
Lat 16.384089, Long 80.500831
Tuesday, 03/03/2026 11:39 GMT+05:30
Note - Captured by GPS Map Camera



Koppuravuru, Andhra Pradesh, India 🇮🇳
9gm2+mcc, Near Viswasanthi, Koppuravuru, Andhra Pradesh
522508, India
Lat 16.3842° Long 80.500865°
Tuesday, 03/03/2026 11:25 AM GMT+05:30

Participated Volunteers list:

S.No	Name	ID Number	Residence	B/G
1	A. Damini Sai	2300010119	Day Scholar	G
2	G. Meghana	2300010124	Day Scholar	G
3	Shaik Mahammuddin	2300010037	Day Scholar	B
4	K. Manish	2300010057	Hosteller	B
5	Aaron J	2300010068	Day Scholar	B
6	Nani .T	2300010065	Day Scholar	B
7	Siddhartha .L	2300010044	Day Scholar	B
8	Sarath .V	2300010047	Day Scholar	B
9	Jagadeesh	2300010070	Day Scholar	B
10	D. Likith	2200010051	Day Scholar	B
11	K. Nandini	2300010010	Day Scholar	G
12	K. Srilekha	2300010058	Day Scholar	G
13	Sk Abdul	2300010040	Day Scholar	B
14	K. Neha	2300010038	Day Scholar	G
15	M. Jahna Sri Satya	2300010072	Day Scholar	G
16	K. Harinadh	2300010008	Hosteller	B
17	M. Surya	2300010013	Hosteller	B
18	A. Hasini	2300010117	Hosteller	G
19	Gnanika	2300010069	Hosteller	G
20	Amrutha	2300010092	Hosteller	G
21	Siri	2300010043	Hosteller	G
22	Suchitra	2300010012	Day Scholar	G
23	U. Chanikya	2300010042	Hosteller	B
24	Vinay	2400030038	Day Scholar	B

25	E. Manoj Kumar	2400030021	Day Scholar	B
26	K. Vishnu Sai	2400030922	Day Scholar	B
27	P. Gopichand	2400034968	Day Scholar	B
28	V. Aditya Krishna Vardhan	2400031995	Day Scholar	B
29	N. Vivek	2500080066	Day Scholar	B
30	D. Navadeep	2500080037	Day Scholar	B
31	V. Tarun	2500080238	Day Scholar	B
32	Sk. Safia Anjum	2500080152	Day Scholar	B
33	Sk. Shabana	2500080012	Day Scholar	B
34	Y. Chandrashekar	2400080116	Day Scholar	B
35	Sk. MO Mujeef	2400032348	Day Scholar	B
36	P. Samuel	2400030578	Day Scholar	B
37	B. Nikhil	2400080063	Hosteller	B
38	D. Nirikshan Paul	2400080013	Day Scholar	B