

**"Awareness and Exploration of Cyber Security to the rural
Schools of Chittor district, Andhra Pradesh"**

One Day program Report

On

**"Educating students about cybercrimes, cyber security
challenges and cyber laws 01-10-2024"**

Sponsored By

Division: NCSTC
Programme Or Scheme : CHILDREN CENTRIC OUTREACH
PROGRAMME
DEPARTMENT OF SCIENCE & TECHNOLOGY (DST),
MINISTRY OF SCIENCE AND TECHNOLOGY,
GOVERNMENT OF INDIA

Organized By

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
NARSIMHA REDDY ENGINEERING COLLEGE SECUNDERABAD,
TELANGANA STATE, INDIA- 500100.**




NARSIMHA REDDY ENGINEERING COLLEGE

UGC AUTONOMOUS INSTITUTION

Maisammaguda (V), Kompally - 500100, Secunderabad, Telangana State, India

Title of The Event	Educating students about cybercrimes, cyber security challenges and cyber laws.
Organized By	Department of Computer Science & Engineering
Event Convener Details	Dr. P. Dileep Kumar Reddy, Principal Investigator Professor, CSE Department Narsimha Reddy Engineering College (Autonomous) Secunderabad, Telangana State, India- 500100.
Resource Person Details	Dr. R. Swathi Professor CSE Department SV College of Engineering, Karakambadi Road, Tirupati-517507.
Program Type*	Awareness and Exploration
Venue Details:	ZPHS high School Veerappareddi Palem, Puttur
Start Date : End Date : Duration of the activity :	01/10/2024 01/10/2024 10.00 AM to 05.00 PM
Mode of Session	Offline
Number of Student Participants *	200
Number of Faculty Participants *	50
Objective of The Event	The primary objective of this awareness program was to educate school students on the growing concerns of cybercrimes, familiarize them with common cyber security challenges, and introduce them to the fundamental concepts of cyber laws in India. The session aimed to instill responsible digital behavior, create awareness about cyber threats, and promote cyber hygiene practices among young learners.
Outcome of The Event	<ul style="list-style-type: none">• Students gained a comprehensive understanding of various types of cybercrimes such as phishing, cyberbullying, identity theft, and online frauds.• Participants were made aware of safe internet practices and preventive measures to secure their digital presence.• The session provided insights into Indian Cyber Laws and the legal repercussions of cyber offences.• Interactive Q&A sessions helped students clarify their doubts and

	<p>encouraged proactive digital citizenship.</p> <ul style="list-style-type: none"> Faculty participants were briefed on how to mentor students regarding cyber security awareness in their daily interactions.
Brief Report:	<p>The Department of Computer Science & Engineering, Narsimha Reddy Engineering College (Autonomous), Secunderabad, organized a one-day offline awareness program on "Educating Students about Cybercrimes, Cyber Security Challenges, and Cyber Laws" on 01st October 2024 at ZPHS High School, Veerappareddi Palem, Puttur. The event was convened by Dr. P. Dileep Kumar Reddy, Principal Investigator and Professor in the CSE Department.</p> <p>The session was graced by Dr. R. Swathi, Professor, CSE Department, SV College of Engineering, Tirupati, who served as the resource person. Dr. Swathi elaborated on the various types of cybercrimes prevalent among youth and emphasized the importance of maintaining digital privacy and ethical online behavior. The session included real-life examples of cyber-attacks and practical demonstrations of basic cyber safety techniques.</p> <p>A total of 150 students and 10 faculty members actively participated in the program. The interactive and practical approach of the session ensured that students could relate to the scenarios and understand the significance of being vigilant in cyberspace. The program concluded with a Q&A session where students and faculty clarified their doubts regarding cyber security issues and legal aspects of cybercrimes.</p> <p>Overall, the program was a grand success in creating awareness and fostering a cyber-secure mindset among the participants.</p>
Poster/ Brochure of the Event	

Event Photograph 1



Event Photograph 2





Principal Investigator:

Dr. P. Dileep Kumar Reddy,
Professor, CSE Department
Narsimha Reddy Engineering
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Secunderabad, Telangana State, India-
500100.


Principal

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