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DEPARTMENT OF COMPUTER SCIENCE



CYBER SMART CERTIFICATION

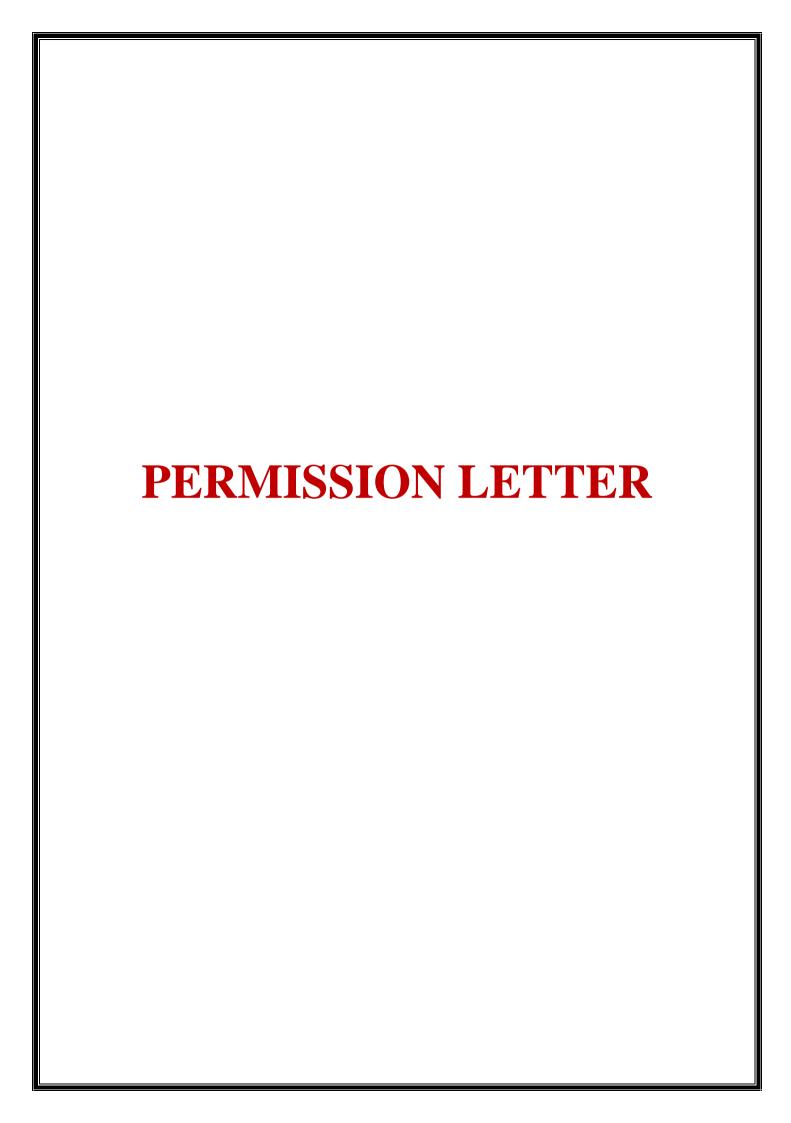
2023-2024

Affiliated to Adikavi Nannaya University Jagannaickpur, Kakinada.

DEPARTMENT OF COMPUTER SCIENCE

Activity Register 2023-2024

Date	17-10-2023
Conducted through (DRC/JKC/ELF/NCC/NSS/ Departments etc.)	Department of Computer Science & Computer Applications
Nature of Activity (Seminar/Workshop/Extn. Lecture etc.,)	Cyber Smart Certification
Title of the Activity	Certification On Cyber Smart Technology
Name of the Department/Committee	CCE and Launched LLC
Details of Specific Institution	CCE and In Collaboration with Launched LLC
No.of Students participated	153
Brief Report on the activity	To enable the faculties to learn about Cyber Smart Technologies.
Name of the Lecturers who Planned & conducted the activity	N.Naga Subrahmanyeswari, Lecturer in Computer Science K.Surya Lakshmi, Guest Lecturer in Computer Science P.Ballamamba, Guest Lecturer in Computer Applications
Signature of the Dept.In-Charge/ Convener of the Committee	DEPT OF COMPLTER SCIENCE SDOON TOEGREE CALECE (MINUTCHONOUS) KAKINADA
Signature of the Principal	A.S.D.GOVT.DEGREE COLLEGE (M. AUTONOMOUS
Remarks	



Kakinada, Date: 06-10-2023.

To,

Dr. V.Anantha Lakshmi, Principal, A.S.D. Govt. Degree College for Women (A), Kakinada.

From,

N.N.Subrahmanyeswari, Incharge of Department of Computer Science & Computer Applications, A.S.D. Govt. Degree College for Women (A), Kakinada.

Sub: Request to organize an Orientation on "Cyber Smart Certification" for B.Sc.(MPCS) & B.Com(CA) students on 17-10-2023 -Reg.

Respected Madam,

The Department of Computer Science wishes to organize the Orientation on "Cyber Smart Certification" for all B.Sc.(MPCS) and B.Com(CA)students on 17-10-2023. This course to enable the students to gain knowledge on Cyber Security and make them acquainted with safety measures to be taken during net surfing. Please consider the request to organize the orientation.

Thanking you, Madam.

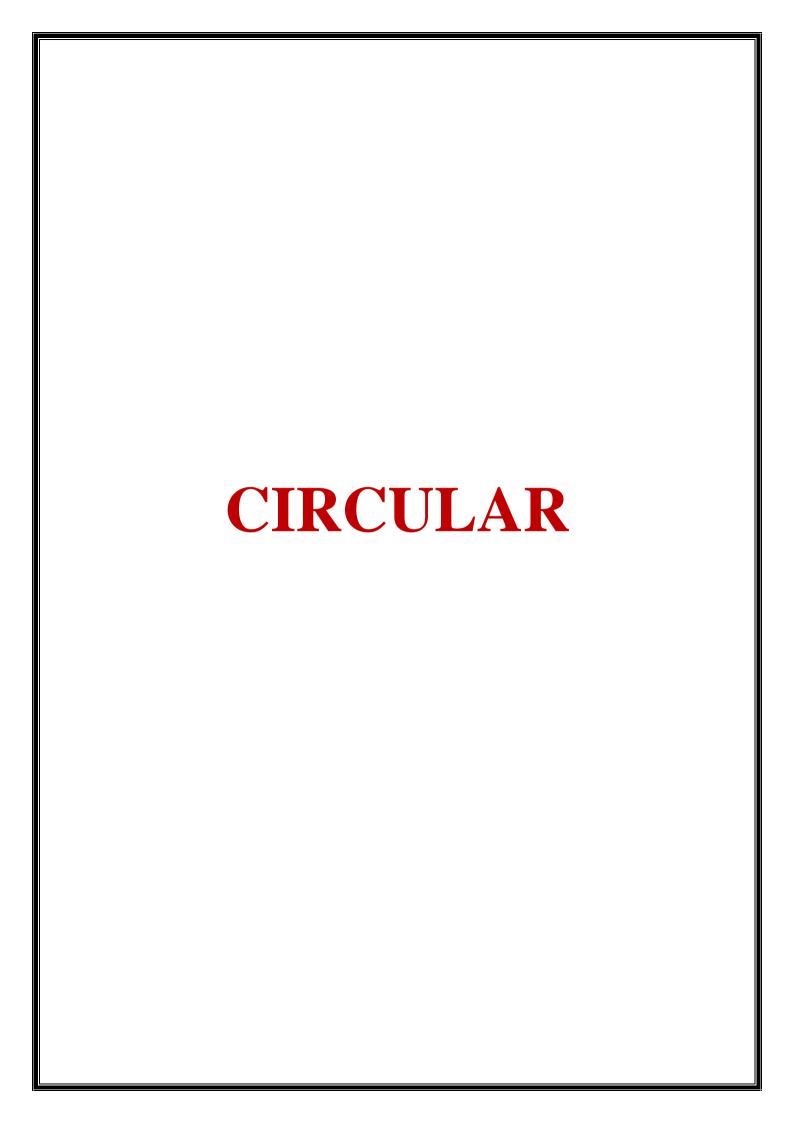
Yours faithfully,

J.N.S. Eswari

DEPT OF COMPLITER SCIENCE

45090/10/2007 TALECE (MINUTINOMOLE)

KAKINADA



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DEPARTMENT OF COMPUTER SCIENCE

CIRCULAR



Date: 06-10-2023

The Department of Computer Science wishes to organize the Orientation on "Cyber Smart Certifications" for B.Sc.(MPCS) and B.Com(CA) students on 17-10-2023. Students to enhance their Skills on Cyber Security.

N.N.S. ESWOOL

BLCHARGE

DEPT OF COMPUTER SCIENCE

ASDGOVIDEORIE CALEGEMINUTUNDIQUE

KAKINADA

In charge of the Department

A.S.D.GOVT.DEGREE COLLEGE (M. Autonomous

Principal

Affiliated to Adikavi Nannaya University Jagannaickpur, Kakinada.



DEPARTMENT OF COMPUTER SCIENCE

2023-2024

CYBER SMART CERTIFICATION

By

CCE in Collaboration with Launched LLC.

Date: 17-10-2023

Topic: Certification On Cyber Samrt Technology

Conducted by

N.Naga Subrahmanyeswari, Lecturer in Computer Science

k.Suryalakshmi, Guest Lecturer in Computer Science

P.Ballamamba, Guest Lecturer in Computer Applications

Affiliated to Adikavi Nannaya University Jagannaickpur, Kakinada.

DEPARTMENT OF COMPUTER SCIENCE

Report on the Activity

Objective: To guide students in completing the Cyber Smart Certification in Cybersecurity

Synopsis of the Activity:

On October 17, 2024, an orientation session was conducted for 153 students to prepare them for the Cyber Smart Certification in Cybersecurity. This session aimed to familiarize participants with the certification process, provide essential preparation resources, and underscore the importance of cybersecurity practices.

1. Overview of Cybersecurity

The orientation began with an introduction to the field of cybersecurity. The speaker covered fundamental concepts including the importance of securing digital assets, understanding cyber threats, and the role of cybersecurity in protecting sensitive information.

2. Certification Details

Students were provided with comprehensive information about the Cyber Smart Certification:

- **Certification Goals**: An outline of the certification's objectives, highlighting the skills and knowledge areas that will be evaluated.
- **Study Materials**: Recommendations for study resources, such as official guides, online platform to complete the certification.
- **Utilizing Support Resources**: Information on available support resources such as online forums and study groups for collaborative learning.

4. Cybersecurity Best Practices

The session emphasized the practical application of cybersecurity knowledge. Students were educated on:

- **Recognizing Threats**: Identifying common cyber threats such as phishing, malware, and ransomware.
- **Implementing Safeguards**: Best practices for securing personal and organizational information, including password management and safe browsing habits.

5. Interactive Q&A

A Q&A segment allowed students to ask questions and address specific concerns regarding the certification process. This interactive part provided clarity on various aspects of the exam and preparation strategies.

Conclusion	
The Cyber Smart Certification Orientation held on October 17, 2024, effectively prepared 153 students for the Cyber Smart Certification in Cybersecurity. By providing detailed information on the certification process, offering practical preparation strategies, and emphasizing essential cybersecurity practices, the session aimed to enhance students' readiness for the certification exam. The positive feedback from participants reflected their appreciation for the practical insights and clear guidance provided, setting them up for success in their cybersecurity certification journey.	

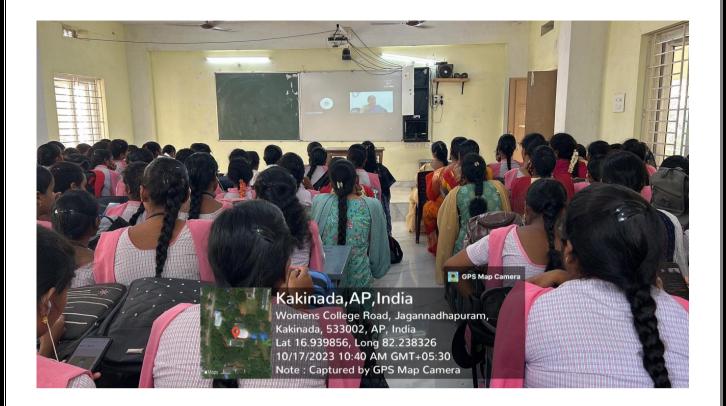
Glimpses of the Activity



Principal, Faculty and Students listening to Cyber Smart Certification process through Virtual Classroom in RB-4



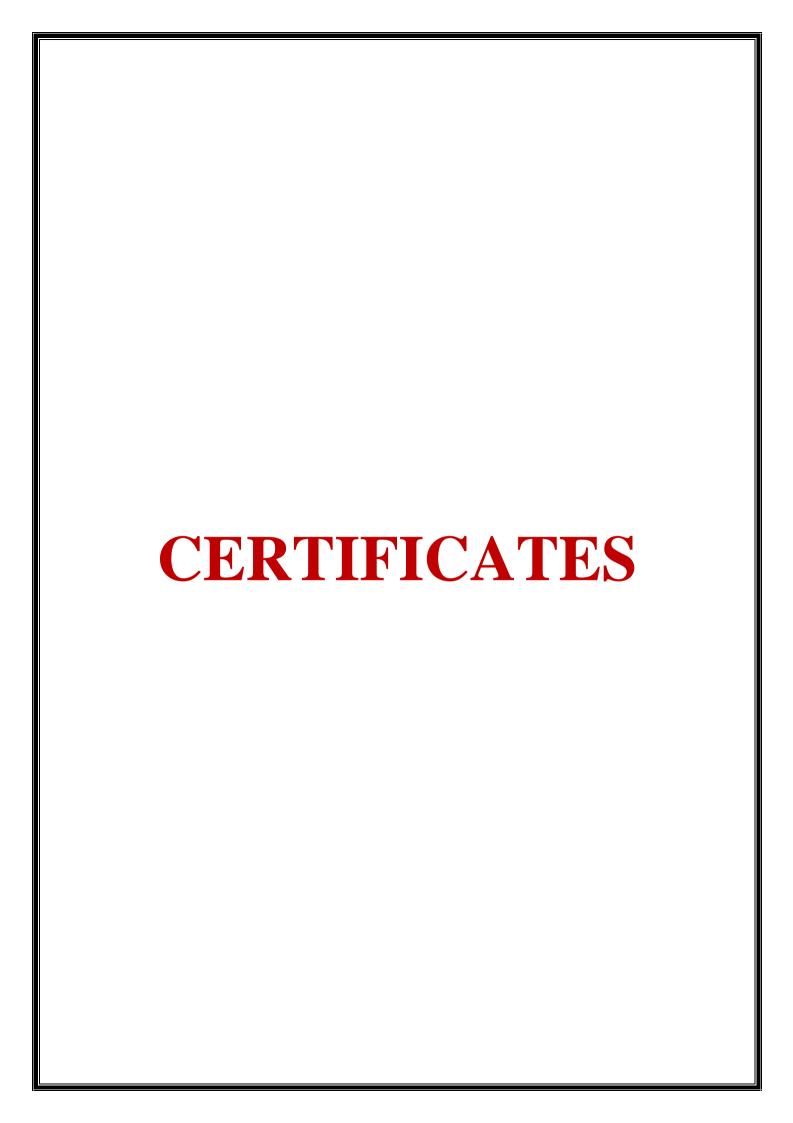
Students listening to Cyber Smart Certification process through Virtual Classroom in RB-4

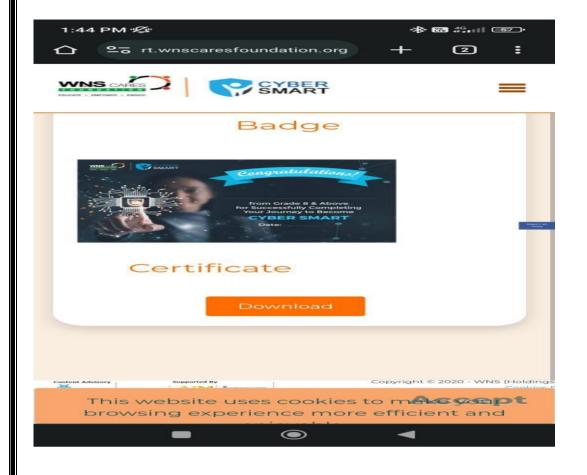


Faculty and Students in Orientation programme on Cyber Smart Certification in Cybersecurity.



Signature of HoD







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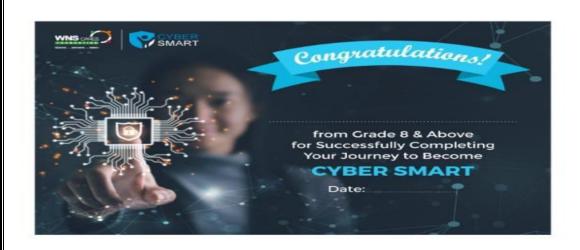
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