ACS College of Engineering
Approved by AICTE New Delhi, Affiliated to VTU, Belagavi
(A Unit of RajaRajeswari Group of Institutions)
CET Code : E186 COMED-K : E003 PGCET : T918

Department of Biomedical Engineering

Report on Cyber Safety Awareness Program

Understanding Risks and Defenses

ACS College of Engineering,Bengaluru

Date: 16th March 2026
Time: 02:30PM –03:30PM
Venue: Seminar Hall,Third Floor
Organized by: IEEE Student Branch, ACSCE

Introduction

The **Cyber Safety Awareness Program** titled *"Understanding Risks and Defenses"* was successfully conducted at **ACS College of Engineering**. The initiative aimed to raise awareness among students and faculty about the growing threats in cyberspace and equip them with practical knowledge to safeguard their digital presence..

Participants

The session was attended by **officestaff,instructors from all departments,andfaculty members**, ensuring broad institutional participation.

Resource Persons

- **Dr. P.Deepa Shenoy**,Chair,CyberSecuritySTC,IEEE Bangalore Section
  An experienced academician with over **36 years of teaching and research experience**, shehaspublished**200+researchpapers**andhasheldkeyacademicandleadershiproles at UVCE
- **Ms.BhavaniP**, CyberSecuritySTC Member
  A promising Computer Science student with strong academic performance (**CGPA9.08**) and achievements in cybersecurity competitions and technical presentations

Event Proceedings

Thesessionwashighly**interactiveandengaging**,with**Ms.BhavaniPservingasthemain presenter**, supported by Dr. Deepa Shenoy.

Thespeakers covered:

- Commoncybersecuritythreats in daily life
- Safepracticesforonline transactionsanddataprotection
- Awarenessaboutcyberfrauds,phishing,anddigitalvulnerabilities

Thesessionwasdesignedtobepracticalandrelatable,helpingparticipantsunderstandhowto **stay secure in real-world digital environments**.

KeyHighlights

- InteractivepresentationledbyMs.BhavaniP
- ExpertinsightsandguidancebyDr.DeepaShenoy
- Awarenesson cybersecurityrisksand preventivemeasures
- Activeparticipationfromnon-teachingstaffand instructors
- **Quizsessionconductedattheend**,makingtheprogram engaging
- **Distributionof sweetstoquizwinners**,addingenthusiasmand participation

Outcome

Theprogramsuccessfullyenhancedawarenessamongparticipantsregardingcybersecurityrisks and the precautions required in daily digital activities. It enabled attendees to adopt safer practices in handling online systems and data.

Conclusion

Thesessionconcludedonanengagingnotewithaquizandinteraction,leavingparticipantsmore informed and conscious about cybersecurity in their everyday lives





FelicitaionOftheSpeaker



InteractionbySpeakerwithStudents



Talkby Speaker



InteractionbySpeaker



GeotaggedPhotoofTalk

IEEE Coordinator

2/4/26

IEEE Branch Counsellor

Principal

PRINCIPAL

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