



SOCIO ECONOMICALLY DISADVANTAGE GROUP CELL

Report Submission: 27/07/2026

Semester: II	Academic Year: 2026-27	Venue: CSE Seminar Hall Acharya Institutes
Event Date: 24/07/2026	Time: 02:00 PM to 03:00 PM	Duration: 01:00 Hour

TYPE OF EVENT: TRAINING PROGRAM

EVENT NAME: CYBER SECURITY SKILLS FOR INDUSTRY READINESS

Target Audience: II Semester MCA Students	Number of Participants: 60	Event Coordinator: Mrs. Farzeen Basith
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Objectives:

1. To create awareness about current cyber security threats and safe digital practices.
2. To develop practical cyber security skills required for industry and professional environments.
3. To prepare students for cyber security career opportunities by enhancing their technical and problem-solving abilities.

Program Introduction:

The program on Cyber Security Skills for Industry Readiness aims to equip students with essential cyber security knowledge and practical skills to address modern digital threats. It helps students understand safe online practices, industry expectations, and career opportunities in the field of cyber security.

Theme of the Event:

Empowering Students with Cyber Security Skills for Industry Success.

Resource Person(s):

Mr. Tej Pratap, Product Security Engineer, Bytes Encrypt Pvt. Ltd. Bengaluru



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Detailed Report:

The Socio-Economically Disadvantaged Groups (SEDGs) Cell of Acharya Institute of Graduate Studies, Bengaluru, organized a training programme on the topic “Cyber Security Skills for Industry Readiness” for the students of the Department of MCA. The programme aimed to create awareness about the growing importance of cybersecurity in the IT industry and to equip students with the essential skills required to meet current industry expectations.

The session was delivered by Mr. Pratap Singh, an expert in the field of cybersecurity. He shared valuable insights on various aspects of cybersecurity, including network security, ethical hacking, data protection, cyber threats, and best practices for maintaining digital safety. The speaker emphasized the need for continuous learning and skill development in cybersecurity, as it is one of the fastest-growing domains in the technology sector.

Mr. Farzeen Basith and Dr. Deepti A. R. served as the coordinators for the event and ensured the smooth organization and successful execution of the programme. Their efforts in planning and coordinating the training programme contributed significantly to its overall success.

The programme commenced with a warm welcome address by student Ritika, who welcomed the speaker, dignitaries, faculty members, and students. Her address set a positive tone for the event and encouraged active participation from the audience.

The training session was highly interactive and informative, enabling students to gain practical knowledge about cybersecurity concepts and their applications in real-world industry scenarios. The participants actively engaged in discussions and clarified their doubts with the speaker.

The management and the Principal of Acharya Institute of Graduate Studies extended their valuable support and encouragement for organizing such a meaningful training programme. The event was also attended by Mr. Rajesh Rao, Head of the Department of MCA, along with all MCA faculty members, whose presence added encouragement and support to the programme. The programme concluded with a heartfelt vote of thanks delivered by student Veena, who expressed gratitude to the speaker, coordinators, management, Principal, HOD, faculty members, and participants for making the event successful.



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Geotagged Photographs:



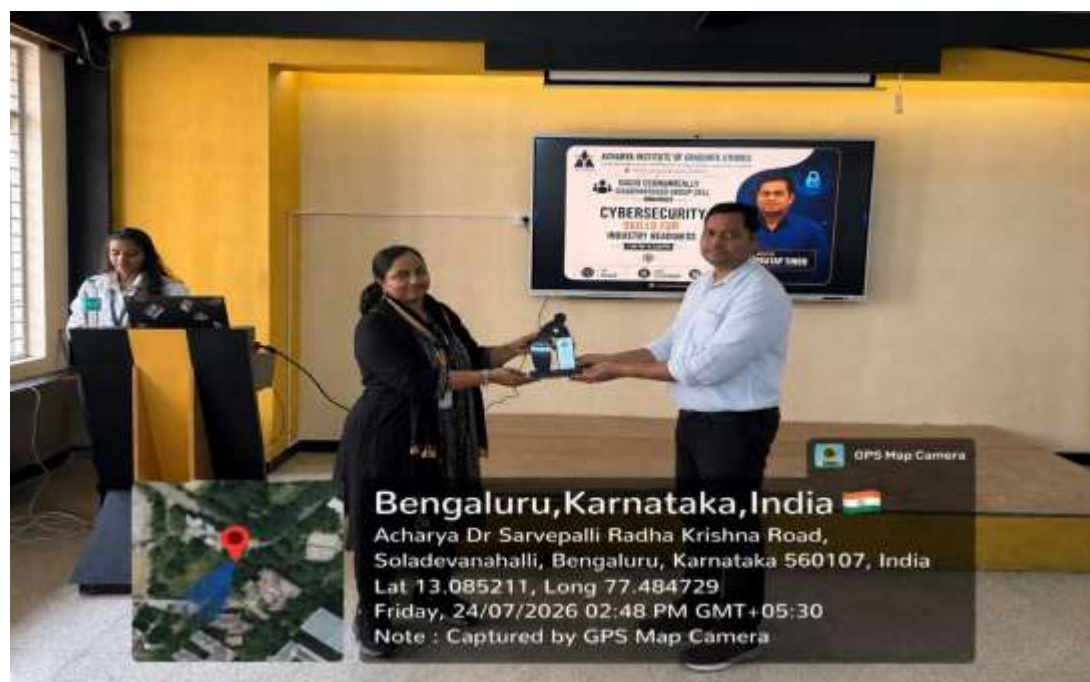
Cyber Security Skill Development



Technical Session by Mr. Pratap Singh



Skill Training



Presentation of Memento



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Training Participants Group Photograph

Outcomes:

1. Students gained a strong understanding of fundamental cyber security concepts, threats, vulnerabilities, and best practices for securing digital systems.
2. Acquired practical experience in identifying security risks, using cyber security tools, and implementing basic security measures through hands-on training.
3. Enhanced industry-relevant cyber security skills, improving confidence and preparedness for internships, certifications, and careers in the cyber security domain.

Conclusion and Audience Feedback Summary:

The Training on Cyber Security Skills for Industry Readiness was successfully conducted by the Department of MCA, achieving its objective of enhancing students' cyber security knowledge and practical skills through interactive and hands-on sessions. The participants actively engaged throughout the program and expressed positive feedback, appreciating the expertise of the resource persons, the practical demonstrations, and the relevance of the training to current industry requirements. Overall, the program was well received and significantly contributed to improving students' technical competencies and industry readiness.



Cyber Security skills for Industry Readiness

