



Bharati Vidyapeeth
(Deemed to be University), Pune (India)
Department Of Engineering And Technology
Sector-3, Belpada Kharghar
Navi Mumbai Campus



Report on (“Field Visit”)

Event Name: “Digital Forensics”

Date: February 27th, 2026

Time: 10:30 AM – 12:30 PM

Venue: Bharati Vidyapeeth (Deemed to be University), Department of Engineering & Technology, Navi Mumbai

Organized by: Vertex Group (Technical Committee).

Name of Faculty Coordinators:

- Dr. Gayatri Hegde
- Prof. Shweta Patil

On **27th February from 10:30 AM onwards**, the Computer Science and Business Systems (CSBS) branch organized an insightful and interactive **Digital Forensics Cyber Branch Visit Program** focused on *real-world cybercrime insights, prevention strategies, and practical awareness*. The session provided students with first-hand exposure to how cyber threats are identified, investigated, and prevented in real-life scenarios.

The event witnessed active participation from students who were eager to understand the growing importance of cybersecurity in today’s digital world. The program aimed to bridge the gap between theoretical cybersecurity concepts and real-world applications in law enforcement, digital forensics, and cybercrime prevention.

Event Objectives :-

- To provide students with practical exposure to real-world **digital forensics investigation processes**.
- To create awareness about how cybercrimes such as phishing, identity theft, ransomware, financial fraud, and social engineering are digitally traced and analyzed.
- To educate students on evidence preservation, data recovery, and forensic documentation procedures.
- To demonstrate tools and technologies used in digital evidence collection, analysis, and cybercrime reporting.
- To develop analytical thinking and technical problem-solving skills in forensic investigation scenarios.
- To encourage students to explore professional pathways in digital forensics, cybersecurity, ethical hacking, and cyber law.

Event Highlights:-

- Interaction with digital forensic experts and cybercrime investigation officers.
- Discussion of real-life digital evidence cases and how forensic teams analyze and solve cyber incidents.
- Live demonstration of forensic tools used for data extraction, log analysis, device tracking, and evidence recovery.
- Session on cyber laws, digital evidence admissibility, and provisions under the IT Act.
- Awareness on maintaining digital integrity and safeguarding personal and organizational data.
- Engaging Q&A session addressing doubts related to ethical investigation practices, forensic certifications, and career opportunities.
- Insights into modern forensic techniques such as mobile forensics, network forensics, and malware analysis.
- Active student participation that enhanced practical understanding and engagement.

Impact of the Event:-

- Strengthened understanding of digital evidence handling and forensic procedures.
- Increased awareness about investigative approaches used in cybercrime cases.
- Improved ability to identify, analyze, and respond to cyber incidents responsibly.
- Encouraged ethical and lawful use of digital technologies.
- Motivated students to pursue advanced certifications, internships, and research opportunities in digital forensics and cybersecurity.
- Developed a proactive and investigative mindset toward combating cybercrime.

Event Poster & Certificate:



Event Photos:

