



# VIT<sup>®</sup>

**Vellore Institute of Technology**  
(Deemed to be University under section 3 of UGC Act, 1956)

## One Day Online Workshop on Alert to Evidence: Digital Forensics & Incident Response

27<sup>th</sup> June 2026

*Organized by*

**School of Computer Science and Engineering  
(SCOPE)**

**Vellore Institute of Technology**

**Vellore – 632 014**



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Head - Information Security  
SCOPE

**Dr. P. Boominathan**

Head - Software Systems  
SCOPE

#### **Coordinators:**

**Dr. Akila Victor**, Associate Professor Sr.  
Department of Software Systems  
SCOPE

**Dr. S. Ramani**, Associate Professor  
Department of Information Security  
SCOPE

### Contents of the Programme

- Introduction to Digital Forensics and Incident Response (DFIR)
- Incident Detection and Analysis
- Incident Response Lifecycle
- Digital Evidence Collection and Preservation
- Forensic Investigation Techniques
- Hands-on DFIR Tools and Case Studies
- Incident Reporting and Best Practices

#### **Target Audience:**

Faculty members, Research Scholars, UG and PG students

#### **Registration:**

The participants are requested to register for the workshop through the following link

<https://events.vit.ac.in/>

#### **Registration fee (Including GST):**

- Faculty Members : Rs. 300/-
- Research Scholars : Rs. 250/-
- UG/PG Students : Rs. 250/-

**Last date for registration: 26.06.2026**

## About VIT

VIT was established with the aim of providing quality higher education on par with international standards. It persistently seeks and adopts innovative methods to improve the quality of higher education on a consistent basis. The campus has a cosmopolitan atmosphere with students from all corners of the globe. Experienced and learned teachers are strongly encouraged to nurture the students. The global standards set at VIT in the field of teaching and research spur us on in our relentless pursuit of excellence. Our Memoranda of Understanding with various international universities are our major strength.

## About SCOPE

The school has one of the best infrastructures including domain-specific labs associated with the technical departments. The main aim is to produce computing graduates with potential, to design and develop systems involving the integration of software and hardware devices, employ innovative approaches in programming and problem solving, and create Large Scale Software Systems. With an objective of

developing core competence in the subject matter specializations and special interest groups for learning newer technologies.

The school has formed the following technical departments:

- Department of Analytics
- Department of Computational Intelligence
- Department of Database Systems
- Department of Software Systems
- Department of Information Security
- Department of IoT
- Department of Quantum AI

## About Workshop

This workshop is a practical workshop that introduces participants to the fundamentals of Digital Forensics and Incident Response (DFIR). The program covers the process of detecting, analyzing, and responding to cybersecurity incidents, along with techniques for collecting and preserving digital evidence. Through real-world case studies and hands-on demonstrations, participants will gain valuable insights into forensic investigation methodologies and industry best practices for effective cyber incident management. The workshop also provides exposure to commonly used forensic tools

and techniques employed by cybersecurity professionals in real-world investigations.

## Speakers

### Mr. Subash Jaganathan

Senior Cybersecurity Consultant  
4i Apps Solutions Pvt. Ltd., Chennai

### For further details contact

**Email:** [akilavictor@vit.ac.in](mailto:akilavictor@vit.ac.in),  
[ramani.s@vit.ac.in](mailto:ramani.s@vit.ac.in)

**Mobile:** +91-9994081412  
+91-9976590495

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