



**PERIYAR  
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INSTITUTE OF SCIENCE & TECHNOLOGY  
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## **PROGRAMME REPORT ON**

**Understanding Cyber Forensics - a job readiness  
perspective.-Understanding Cyber Forensics - a job  
readiness perspective.**

Resource Person

**Mr.Srinivasan Seshadri Digital Forensic Mentor CTO- FDI Labs-  
Chennai**

Organized by

**CS- PMIST**

**Department of Computer Science**  
Periyar Nagar, Vallam Thanjavur - 613 403, Tamil Nadu, India.  
Email: headcs@pmu.edu Web: www.pmu.edu  
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# **EVENT REPORT**

**Seminar on**

**Understanding Cyber Forensics - A Job Readiness Perspective**

## **RESOURCE PERSON**

Mr. Srinivasan Seshadri  
Digital Forensic Mentor  
CTO – FDI Labs, Chennai.

**Date: 18.11.2024**

**Time: 10.00 AM to 1.00 PM**

**Venue: Archimedes Hall**

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## OBJECTIVE OF THE PROGRAMME

The objective of organizing the **Skill Development Programme on "Understanding Cyber Forensics – A Job Readiness Perspective"** is to equip students with industry insights into **digital forensics, cyber investigations, and career readiness** in the field of cybersecurity.

This session aimed to:

- ✓ Provide an **understanding of cyber forensic tools and methodologies**.
- ✓ Enhance **awareness of digital evidence analysis** and forensic best practices.
- ✓ Explore **real-world cybercrime case studies** and their forensic solutions.
- ✓ Introduce **legal and ethical aspects** of cyber forensics.
- ✓ Prepare students for **industry roles and certifications** in the field of cybersecurity.

The programme focused on **practical applications and career opportunities**, ensuring that students gain the necessary **skills and knowledge** to pursue a successful career in cyber forensics.

### About the Programme

The Department of Computer Science organized a **Skill Development Programme on Understanding Cyber Forensics – A Job Readiness Perspective** in collaboration with **FDI Labs, Chennai**. The event aimed to enhance students' knowledge of digital forensics, cyber investigations, and industry-ready forensic methodologies.

The session was led by **Mr. Srinivasan Seshadri, CTO – FDI Labs, Chennai**, who provided insightful knowledge on cyber forensic techniques, industry practices, and career opportunities in digital forensics. The event facilitated discussions on real-world cybercrime scenarios, forensic tools, and legal aspects related to cyber investigations.

Students actively participated in an **interactive Q&A session**, gaining clarity on career paths, certifications, and skill sets required in the field of cyber forensics.

## Invitation



The poster is a vertical rectangular graphic with a blue background and an orange footer. At the top center is the logo of Periyar Maniammai Institute of Science and Technology, featuring a shield with a book, a lamp, and a gear, with the text 'PERIYAR MANIAMMAI INSTITUTE OF SCIENCE & TECHNOLOGY' and 'WISDOM • INTEGRITY • INNOVATION' below it. Below the logo, the text 'SEMINAR ON' is written in yellow. A yellow rounded rectangle contains the title 'UNDERSTANDING CYBER FORENSICS - A JOB READINESS PERSPECTIVE' in bold black letters. Underneath the title, the date and venue 'Date: 18.11.2024 | Venue: Archimedes Hall' are listed. In the center, a circular portrait of Mr. Srinivasan Seshadri is shown. Below the portrait, his name and title 'MR. SRINIVASAN SESHADRI Digital Forensic Mentor CTO- FBI Labs- Chennai' are displayed. At the bottom, two columns of text list the organizers: Convenor (Dr. D. Magesh Kumar, Associate Professor & Dean FCSEA, Co-Convenor) and Co-Convenor (Dr. D. Christy Sujatha, Associate Professor & Head / CS). To the right, Coordinators (Dr. K. Thiyagarajan, Asst. Prof. (SG) / CS and Mr. A. Jeeva, Asst. Prof. / CS) are listed. The orange footer contains the text 'Organized by Department of Computer Science Periyar Maniammai Institute of Science and Technology Periyar Nagar, Vallam, Thanjavur - 613 403 Tamilnadu, India'.

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INSTITUTE OF SCIENCE & TECHNOLOGY  
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**SEMINAR ON**

**UNDERSTANDING CYBER FORENSICS  
- A JOB READINESS PERSPECTIVE**

Date: 18.11.2024 | Venue: Archimedes Hall

**Resource Person**



**MR. SRINIVASAN SESHADRI**  
Digital Forensic Mentor  
CTO- FBI Labs- Chennai

**Convenor**  
**Dr.D.Magesh Kumar**  
Associate Professor & Dean FCSEA  
Co-Convenor  
**Dr.D.Christy Sujatha**  
Associate Professor & Head / CS

**Coordinators**  
**Dr.K.Thiyagarajan**  
Asst. Prof.(SG) / CS  
**Mr.A.Jeeva**  
Asst. Prof. / CS

**Organized by**  
**Department of Computer Science**  
Periyar Maniammai Institute of Science and Technology  
Periyar Nagar, Vallam, Thanjavur - 613 403  
Tamilnadu, India

## Program Schedule



**PERIYAR MANIAMMAI**  
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**SEMINAR ON**

**UNDERSTANDING CYBER FORENSICS  
-A JOB READINESS PERSPECTIVE**

Date: 18.11.2024 | Venue: Archimedes Hall

Time	Event	Speaker
10.00 am	Welcome Address	<b>Dr. D. Christy Sujatha</b> HoD, Department of Computer Science
10.15 am	Introduction to Chief Guest	<b>Dr. D. Magbesh Kumar</b> Dean, Faculty of Computing Science & Applications
10.30 am	Keynote Address	<b>Mr. Srinivasan Seshadri</b> Digital Forensic Mentor, CTO – FDI Labs, Chennai
12.45 pm	Interactive Q&A Session	Audience & Speaker
1.00 pm	Vote of Thanks	<b>Dr. K. Thiagarajan</b> Program Coordinator, Department of Computer Science

**Organized by**  
**Department of Computer Science**  
Periyar Maniammai Institute of Science and Technology  
Periyar Nagar, Vallam, Thanjavur - 613 403  
Tamilnadu, India

# ATENDANCE

## Department of Computer Science

Periyar Nagar, Vallam Thanjavur - 613 403, Tamil Nadu, India.  
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**Programme :** Understanding Cyber Forensics - A Job Readiness Perspective.  
**Course :** B.Sc. Computer Science with Cyber Security

S.No	Student Reg. Number	Student Name	Signature
1	123012179003	M. Adhi Kesavan	M. Adhi
2	123012179024	R. Siva Prakash	R. Siva
3	123012179025	Satharshan R	Satharshan
4	123012179009	R. Jeyan Bharathan	R. Jeyan
5	123012179027	S. Thiravida beethana	S. Beethana
6	123012179010	S. Kamal Prigyan	S. Kamal
7	123012179029	S. Vinita	S. Vinita
8	123012179020	Sachin Pradhan	Sachin
9	123012179012	Maniraj V	Maniraj
10	123012179013	H. Mohamed Hani	Hani
11	123012179008	T. Hafiz Ahmed	T. Hafiz
12	123012179018	S. Rajeev Kumar	S. Rajeev
13	123012179028	K. S. Vijay Rishyanth	K. S. Vijay
14	123011179022	S. Saranya	S. Saranya
15	123011179001	V. Aarthi	V. Aarthi
16	123011179004	B. Dishwarya	B. Dishwarya
17	123011179016	P. Prithika	P. Prithika
18	123011179007	P. Harini	P. Harini
19	123011179017	Ragesiya	Ragesiya
20	123011179002	Abarna	Abarna

*(A. Jeyan)*

*(Maniraj V)*

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Recognized by the Council for Higher Education, Tamil Nadu  
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**Programme :** Understanding Cyber Forensics - A Job Readiness Perspective.  
**Course :** B.Sc. Computer Science with Cyber Security

S.No	Student Reg. Number	Student Name	Signature
1	124012179031	N. Ammar	
2	124012179054	P. Kishore Kumar	
3	124012179045	J. Gokul Varshan	
4	124012179038	M. Dhanu	
5	124012179049	M. Harish	
6	124012179050	U. Hasan Mohamed	
7	12401179078	S. Srilekha Sunit	
8	12401179063	S. Nithyasree	
9	12401179032	G.R. Arundhaa	
10	<del>12401179068</del> F. Sajina Banu	F. Sajina Banu	
11	<del>12401179053</del>	V. Kashish	
12	12401179089	B. Yuvarani	
13	12401179087	L. Yazhini	
14	12401179056	L.S. Phanu Sui	
15	12401179052	J. Kanigasri	
16	12401179076	S. Sivaranjani	
17	12401179085	S. Vishnu priyan	
18	124012179035	A.V. Deekshitha	
19	124012179074	R. Sivakathi	
20	124012179084	M. Varan	

(A. Jeyaraj)

## REPORT

The **Department of Computer Science** successfully conducted a **Skill Development Programme** on "**Understanding Cyber Forensics – A Job Readiness Perspective**" on **18th November 2024**. The session aimed to introduce students to **cyber forensics, digital investigations, and career opportunities** in this field.

The event saw the participation of **53 Cyber Security students**, who gained insights into **digital forensic tools, evidence handling, and real-world cybercrime cases**. The programme started with a **Welcome Address** by **Dr. D. Christy Sujatha**, Head of Department (Computer Science), followed by the **introduction of the chief guest** by **Dr. D. Maghesh Kumar**, Dean, Faculty of Computing Science & Applications.



The **keynote session** was delivered by **Mr. Srinivasan Seshadri, CTO – FDI Labs, Chennai**, who provided an in-depth understanding of:

- ✓ **Cyber Forensic Investigation Techniques**
- ✓ **Digital Evidence Handling & Recovery**
- ✓ **Real-World Cybercrime Case Studies**
- ✓ **Forensic Tools & Data Analysis**

- ✓ Legal & Ethical Aspects of Cyber Forensics
- ✓ Career Opportunities in Cyber Forensics & Required Certifications

## Interactive Q&A Session

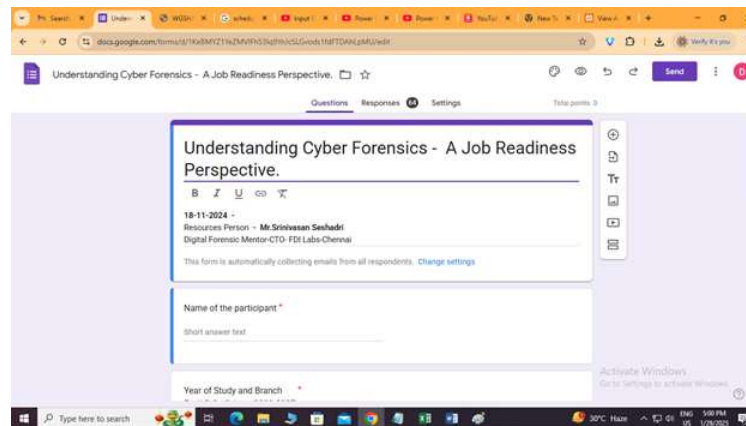
Students actively engaged in a **Q&A session**, where they discussed industry challenges, forensic career pathways, and certifications like **CHFI (Certified Hacking Forensic Investigator)**, **GCFA (GIAC Certified Forensic Analyst)**, and **EnCase Certified Examiner**.

The event concluded with a **Vote of Thanks** by **Dr. K. Thiyagarajan**, Program Coordinator, Department of Computer Science, who expressed gratitude to the **resource person, faculty members, and students** for their enthusiastic participation.

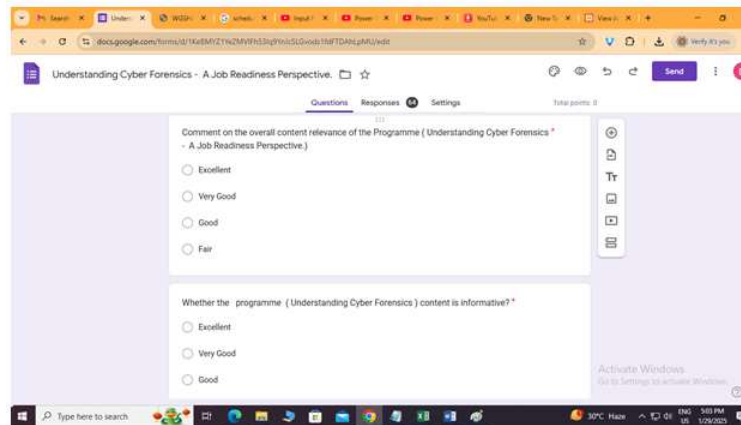
## FEED BACK LINK:

<https://forms.gle/KoZjUek71aCEMKLg8>

## FEEDBACK SUBMITTED BY THE PARTICIPANTS



The screenshot shows a Google Form titled "Understanding Cyber Forensics - A Job Readiness Perspective". The form is displayed on a web browser. The header includes the title, a star icon, and a "Send" button. Below the title, there are tabs for "Questions", "Responses", and "Settings", along with "Total points: 0". The main content area contains the following text: "18-11-2024 - Resources Person - Mr. Sriivasan Seshadri Digital Forensic Mentor-CTO- FDI Labs-Chennai". Below this, there is a note: "This form is automatically collecting emails from all respondents. Change settings". The form has two visible questions: "Name of the participant \*" with a "Short answer text" input field, and "Year of Study and Branch \*" with a "Text" input field. The Windows taskbar is visible at the bottom of the browser window.



The screenshot shows a Google Form titled "Understanding Cyber Forensics - A Job Readiness Perspective". The form is displayed on a web browser. The header includes the title, a star icon, and a "Send" button. Below the title, there are tabs for "Questions", "Responses", and "Settings", along with "Total points: 0". The main content area contains the following text: "Comment on the overall content relevance of the Programme ( Understanding Cyber Forensics \* - A Job Readiness Perspective.)". Below this, there are four radio button options: "Excellent", "Very Good", "Good", and "Fair". The next question is "Whether the programme ( Understanding Cyber Forensics ) content is informative?\*" with three radio button options: "Excellent", "Very Good", and "Good". The Windows taskbar is visible at the bottom of the browser window.