PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CSE (CYBER SECURITY)

CIRCULAR

Date: 27-01-2026

All the faculty members of CSE & Allied Branches are hereby informed that the Department of Computer Science and Engineering (Cyber Security) is organizing a Three-Day Hands-on Faculty Development Program (FDP) titled: "**Hands-on Faculty Development Program on Cyber Crimes and Digital Forensics (CCDF), Cyber Security and Cloud Computing**".

Dates: 05-02-2026 to 07-02-2026
Venue: ES-7, ECE Block

The FDP is designed to provide practical exposure on real-time cyber crime scenarios, digital forensics tools, cyber security techniques, and cloud computing concepts through hands-on sessions, case studies, and tool-based demonstrations. This program aims to enhance teaching effectiveness, practical skills, and research orientation of faculty members in emerging technologies.

All interested faculty members from CSE and Allied Branches are encouraged to participate and make effective use of this opportunity.

PRINCIPAL

Copy to:

All the HoDs of CSE & Allied Branches to circulate among their staff

DEPARTMENT OF CSE(CYBER SECURITY)

Organizes

A Three-Day Hands-on Faculty Development Program

on

"CYBER CRIMES & DIGITAL FORENSICS, CYBER SECURITY, CLOUD COMPUTING"

05-02-2026 to 07-02-2026

Pragati Engineering College
(AUTONOMOUS)

A+ NAAC

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List of Student Participants:

S.No.	Roll Number	Name of the student	Department
1	23A31A4601	ANIPEDDI BHUVANESWARI	CSE(CS)
2	23A31A4602	ARANGI SOWMYA	CSE(CS)
3	23A31A4610	MUMMIDI JYOTHI SRI	CSE(CS)
4	23A31A4613	PASUPULETI VARDHINI	CSE(CS)
5	23A31A4614	PENKE RAMYA SRI	CSE(CS)
6	23A31A4616	POTNURI KEERTHI MEGHANA	CSE(CS)
7	23A31A4622	VANDRANGI SUJANA	CSE(CS)
8	23A31A4624	ACHUTHA VENKATA SATYANARAYANA	CSE(CS)
9	23A31A4625	ADABALA RAGHU RAM	CSE(CS)
10	23A31A4632	BINIPE PRABHU SURYA	CSE(CS)
11	23A31A4638	INAKOLLU VENKATA NAVEEN KUMAR	CSE(CS)
12	23A31A4639	KATTA SAI SWARUP	CSE(CS)
13	23A31A4648	TAMTAM HARSHAVARDHAN	CSE(CS)
14	23A31A4649	THANDRA VENKATA NAGA KOTESWARA RAO	CSE(CS)
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16	24A35A4603	BATHULA VEERALAKSHMI	CSE(CS)
17	24A35A4604	KANNI JANAKI	CSE(CS)
18	24A35A4605	NAKKA DEVI	CSE(CS)
19	24A35A4608	YARRABATHULA NAGA MOUNIKA	CSE(CS)
20	24A35A4610	CHILUKOTI SRINIVASA HARSHA VARDHAN	CSE(CS)
21	24A35A4618	VALLU SUBHAKAR	CSE(CS)
22	24A31A4601	AKULA MERY MAMATHA	CSE(CS)
23	24A31A4602	ALLADA DHANUSHA	CSE(CS)
24	24A31A4604	BODDU ABILASHYA	CSE(CS)
25	24A31A4605	BODDU GAYATRI	CSE(CS)
26	24A31A4606	BUDDANA HEMA MADHULIKA	CSE(CS)
27	24A31A4607	CHETTI GEETA SAHITHI	CSE(CS)
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29	24A31A4610	GOLLAPALLI SRI NAGA SAI DURGA MANI	CSE(CS)

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30	24A31A4611	GONABOYINA PURNI SASIKALA DEVI	CSE(CS)
31	24A31A4612	GRANDHI SAI SNEHA	CSE(CS)
32	24A31A4613	INTI CHINNI	CSE(CS)
33	24A31A4614	KALI AKSHAYA KEERTHI	CSE(CS)
34	24A31A4615	KARNURI PADMINI	CSE(CS)
35	24A31A4616	KASIREDDY RAMADEVI	CSE(CS)
36	24A31A4618	KORIMI PRAVALIKA	CSE(CS)
37	24A31A4620	MANAM SRI VARSHA	CSE(CS)
38	24A31A4621	MARTHA SIREESHA	CSE(CS)
39	24A31A4622	MOHAMMAD SIDRATUL ZUHA	CSE(CS)
40	24A31A4625	PEDDIREDDI SAI VILASINI	CSE(CS)
41	24A31A4626	PERURI DIVYA SREE	CSE(CS)
42	24A31A4627	PUNYAMANTHULA VINEETHA	CSE(CS)
43	24A31A4628	REGADAMILLI MAHESWARI SRI MADHURIMA	CSE(CS)
44	24A31A4629	TIRUMADI JANAKI	CSE(CS)
45	24A31A4632	BUNGA AMAR SAI TEJA	CSE(CS)
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47	24A31A4645	GUDDATI RAMA VENKATA SATYA	CSE(CS)
48	24A31A4653	PAPINENI SAI MANIKANTA SRINIVAS	CSE(CS)
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50	24A31A4659	TETALA KRISHNA REDDY	CSE(CS)
51	24A31A4663	VINTI JYOTHI CHARAN	CSE(CS)
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57	23A31A1216	KATURI SNEHA	IT
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59	23A31A1224	SRIPATHI BHARGAVI	IT
60	23A31A1242	GUMMA VAMSI	IT
61	24A35A1201	CHIKKAM RUPA TULASI DEVI	IT
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63	24A31A1203	BEZAWADA NAGA RAMYA HARSHITHA	IT

64	24A31A1204	BODDU LEELA LAKSHMI MANI DURGA	IT
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66	24A31A1220	PIDUGU LAKSHMI CHAITANYA	IT
67	24A31A1221	REDDY PUJITHA RAMANI	IT
68	24A31A1228	VANAPARTHI KAVYA SRI	IT
69	24A31A1239	GUNASEKHAR KADALI	IT
70	24A31A1240	GUNNABATHULA B V VENKATA SATYA PREM KUMAR	IT
71	24A31A1257	PINJALA VENKATESH	IT
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S.No	Name of the Faculty	Department
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2	Mrs.K.Sireesha	CSE(CS)
3	Mr.D.Kondababu	IT
4	Mr.K.Siva sankar	IT
5	Mrs.K. Lakshmi Viveka	CSE(AI)
6	Mrs.T.Tejaswini	CSE(AI)
7	Mrs.Sravanthi	CSE(AI)
8	Mrs.P.Satyavathi	CSE(AI&ML)
9	Mrs.K.Tulya Sree Simla	CSE(DS)
10	Mr.K.V.V.Subba Rao	CSE
11	Mrs.Ch.Sowjanya	CSE

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REPORT

Topic: Cybercrimes & Digital Forensics, Cyber Security, and Cloud Computing
Date: 05-02-2026 to 07-02-2026
Venue: ES-07

Introduction

In today's highly interconnected digital environment, technologies such as the internet, cloud platforms, and smart devices play a vital role in everyday life. Along with these advancements, the risk of cyber threats has increased significantly. Cybercrime, Cyber Security, Digital Forensics, and CloudComputing have therefore become essential fields in information technology. Cybercrime poses serious threats to individuals, organizations, and governments by exploiting digital systems, while cyber security focuses on protecting these systems from attacks. Digital forensics helps investigate cyber incidents by collecting and analyzing digital evidence, and cloud computing provides flexible and scalable computing resources that support modern organizations. This report presents a comprehensive overview of these domains, including major security tools and cloud services, highlighting their importance in ensuring digital safety and resilience.

Data

Data refers to raw facts and information generated, stored, and transmitted through digital systems such as computers, networks, mobile devices, and online platforms. In cyber security and digital forensics, data is a critical resource because it provides evidence of user activities, system behavior, and potential security incidents.

Types of Data

Structured Data: Databases, system logs, transaction records, and spreadsheets that are easy to organize and analyze.

Unstructured Data: Emails, images, videos, audio files, and social media content, which are often crucial in forensic investigations despite being harder to analyze. Proper data handling ensures accurate threat detection, investigation, and system protection.

Data Analysis in Cyber Security

Data analysis in cyber security involves examining large volumes of data generated by networks, servers, firewalls, and applications to identify suspicious behavior.

Common Techniques

Pattern Analysis: Detects known attack signatures.Anomaly Detection: Identifies deviations from normal systembehavior.Threat Intelligence: Uses global attack data to predict and prevent future threats.These techniques enable proactive defense and faster incident response.

Introduction to Cybercrime

Cybercrime refers to illegal activities conducted using computers, digital devices, or the internet. These crimes exploit vulnerabilities in digital systems to steal information, disrupt services, or cause financial and reputational harm.

Common Types of Cybercrime

- Hacking – Unauthorized system access
- Phishing – Fraudulent messages to steal sensitive information
- Malware Attacks – Viruses, worms, ransomware, and spyware
- Identity Theft – Stealing personal or financial data
- Cyber Terrorism – Attacks on national or critical infrastructure
- Cybercrime continues to evolve with technology, making it a global security challenge.

Introduction to Cyber Security

Cyber Security is the practice of protecting systems, networks, and data from cyber threats using technologies, policies, and processes.

Key Objectives (CIA Triad)

Confidentiality – Prevent unauthorized access
Integrity – Maintain data accuracy
Availability – Ensure systems remain accessible

Key Areas of Cyber Security

- Network Security
- Application Security
- Information Security
- Endpoint Security
- Cloud Security

Strong cyber security practices are essential for trust and business continuity.

Cyber Security Tools

Security tools help identify vulnerabilities, monitor activity, and protect systems from cyberattacks.
Nmap (Network Mapper).Nmap is an open-source network scanning tool used to discover devices, open ports, services, and operating systems.

Uses:

- Network discovery
- Port and service scanning
- Vulnerability assessment
- Nmap helps identify weak points attackers may exploit.

Wireshark
Wireshark is a network protocol analyzer used to capture and inspect data packets in real time.

Uses:
- Network traffic analysis
- Detection of suspicious or malicious activity
- Troubleshooting and forensic analysis
- It is widely used in cyber security and digital forensics investigations.

Honeypot
A Honeypot is a decoy system designed to attract attackers.

Types:
- Low-interaction Honeypots
- High-interaction Honeypots

Benefits:
- Detects attack attempts
- Studies attacker behavior
- Protects real systems by diversion

Password Random Generator (10-Character)
A password generator creates strong, random passwords.

Example:
A7#Kp9@Qx2

Importance:
- Prevents brute-force attacks
- Improves authentication security
- Essential for cloud and enterprise systems

Kali Linux and Ethical Hacking Commands
Kali Linux is an operating system used for penetration testing and ethical hacking.

Common Commands and Tools:
nmap – Network scanning
ifconfig / ip a – Network configuration
ping – Connectivity testing
traceroute – Network path analysis
whois – Domain information

aircrack-ng – Wireless security testing
These tools are used legally to test and strengthen system security.

What is Digital Forensics

Digital Forensics is the scientific process of identifying, collecting, analyzing, and preserving digital evidence related to cyber incidents. It plays an important role in investigating cybercrimes and supporting legal proceedings. Digital evidence may come from computers, networks, mobile devices, or cloud platforms, and must be handled carefully to maintain its integrity and legal validity.

Phases of Digital Forensics

The digital forensics process consists of several structured phases. The identification phase involves locating potential sources of digital evidence. Preservation ensures that the evidence is protected from alteration or damage. Analysis focuses on examining the collected data to uncover facts about the incident, such as the method of attack or the identity of the attacker. Documentation involves recording all findings and procedures accurately, while presentation includes submitting the evidence in a clear and legally acceptable form during investigations or court proceedings.

Types of Digital Forensics

Digital forensics can be classified into different types based on the source of evidence. Computer forensics deals with computers and storage devices, network forensics focuses on analyzing network traffic and logs, mobile forensics examines smartphones and tablets, and cloud forensics involves investigating data stored in cloud environments. Each type plays a crucial role in cybercrime investigations.

Introduction to Cloud Computing

Cloud Computing refers to the delivery of computing services such as servers, storage, databases, networking, and software over the internet. It allows users to access computing resources on demand without owning physical hardware. Cloud computing has become essential for organizations due to its flexibility, efficiency, and scalability.

Cloud Service Models

Cloud services are generally classified into three models. Infrastructure as a Service (IaaS) provides virtual machines, storage, and networking resources. Platform as a Service (PaaS) offers platforms for developing, testing, and deploying applications. Software as a Service (SaaS) delivers applications through web browsers, eliminating the need for local installation.

Advantages of Cloud Computing

Cloud computing offers several advantages, including scalability and flexibility to adjust resources as needed, cost efficiency through pay-as-you-use models, remote access to services from any location, and high availability that ensures systems remain operational with minimal downtime.

Cloud Computing Services

Amazon Elastic Compute Cloud (EC2) is a widely used cloud service that provides scalable virtual servers. EC2 includes security features such as security groups for access control, Identity and Access Management (IAM) roles for permission management, encrypted storage for data protection, and Virtual Private Cloud (VPC) for network isolation.

Infrastructure as a Service (IaaS) provides complete control over infrastructure resources. Common examples include AWS EC2, Microsoft Azure Virtual Machines, and Google Compute Engine. Platform as a Service (PaaS) provides development and deployment platforms, with examples such as AWS Elastic Beanstalk and Google App Engine.

AWS Lambda represents serverless computing, allowing users to run code without managing servers. It supports event-driven execution, automatically scales based on demand, follows a pay-per-use pricing model, and reduces the attack surface by minimizing server exposure.

Cyber Security in Cloud Computing

Cyber security in cloud computing focuses on protecting cloud-based systems, applications, and data from cyber threats. Important security practices include data encryption, Identity and Access Management (IAM), secure application programming interfaces (APIs), and compliance with security standards and regulations. Cloud security follows a shared responsibility model, where both cloud service providers and users are responsible for maintaining security.

Relationship Between Cyber Security, Digital Forensics, and Cloud Computing

Cyber security aims to prevent cyberattacks, security tools help detect and analyze vulnerabilities, digital forensics investigates cyber incidents after they occur, and cloud computing provides scalable infrastructure that must be secured. These domains work together to form a comprehensive digital defense framework.

Conclusion:

In conclusion, cybercrime, cyber security, digital forensics, security tools, and cloud computing are essential components of the modern digital ecosystem. As cyber threats continue to grow in complexity, organizations must use strong security measures, effective forensic investigation techniques, and secure cloud services. Understanding these concepts is crucial for academic learning, professional growth, and building resilient digital systems capable of preventing attacks, investigating incidents, and securely adopting cloud technologies.

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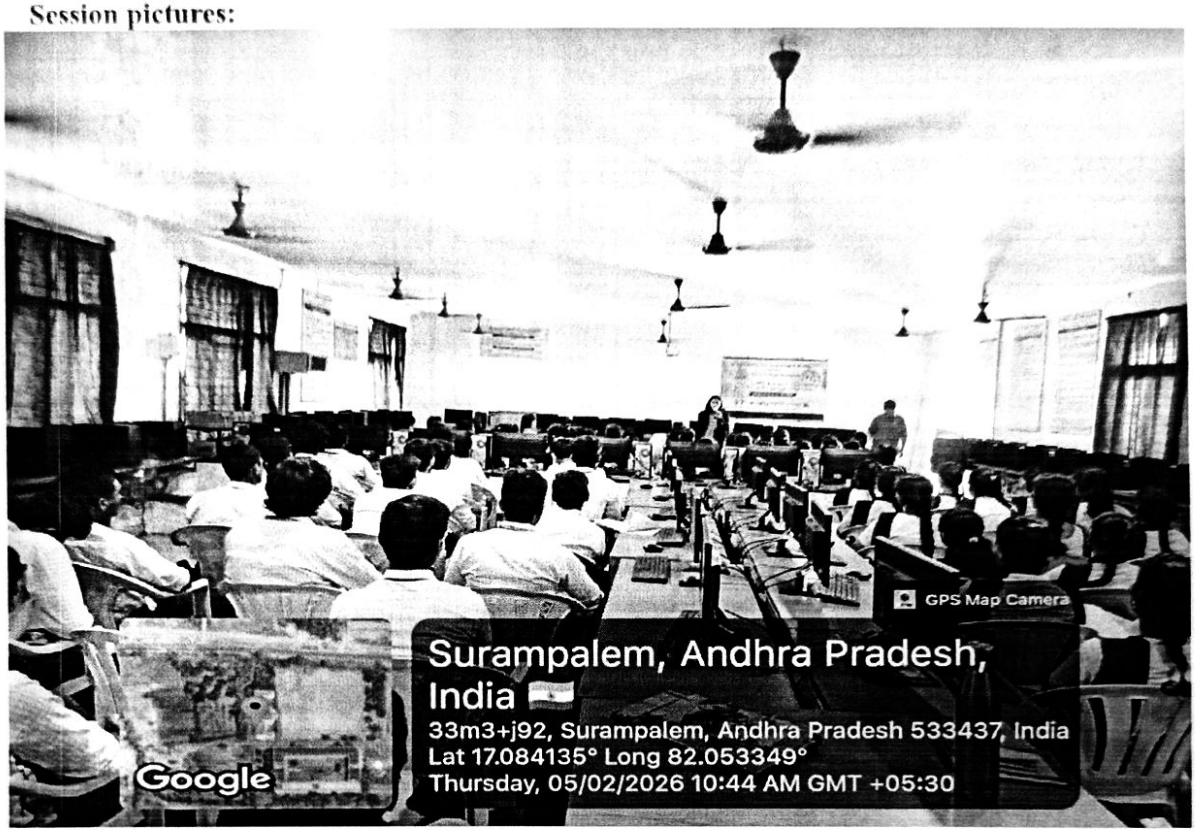
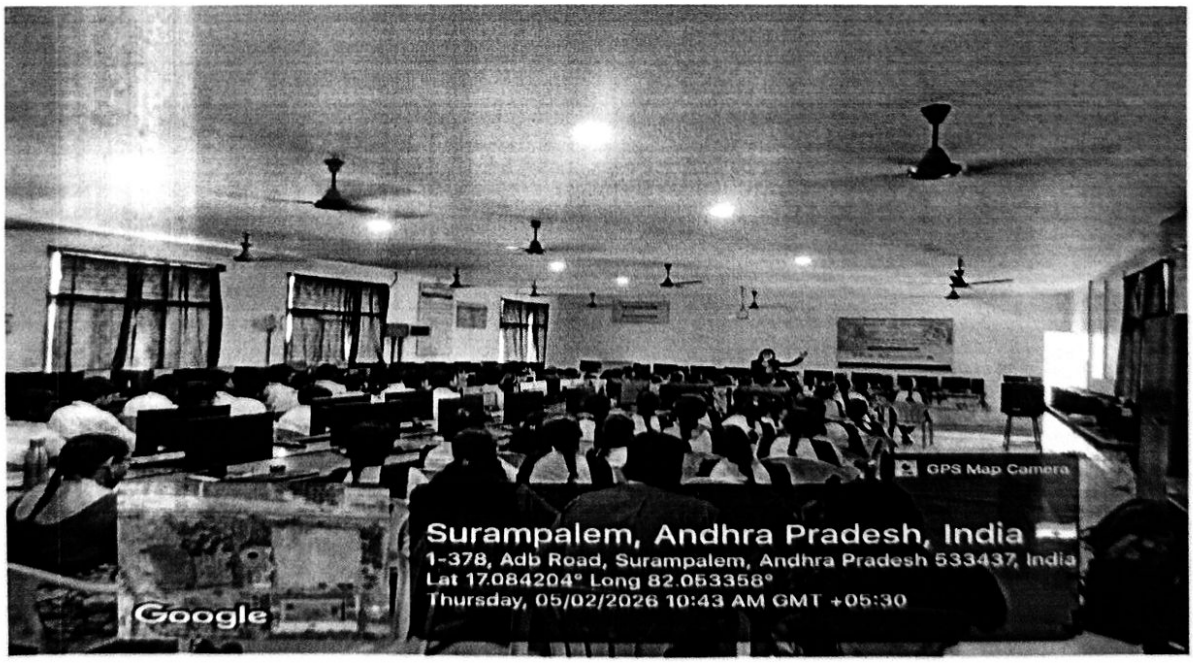
Session pictures:





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Certificate of Participation

This is to certify that .....Mrs. K. Sireesha..... *from* Pragati Engineering College *has participated in a Three-Day Hands-on Faculty Development Program/~~Workshop~~ on* **"Cyber Crimes & Digital Forensics, Cyber Security, Cloud Computing"** *organized by the Department of CSE(Cyber Security),Pragati Engineering College (Autonomous), held from 05-02-2026 to 07-02-2026.*

T. Ganga Bhavani
(T. Ganga Bhavani)
HOD - CSE (CS)

(Dr. G. NARESH)
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Certificate of Participation

This is to certify that .....Achutha Venkata Satyanarayana (23A31A4624)..... *from* Pragati Engineering College *has participated in a Three-Day Hands-on Faculty Development Program/Workshop on* **"Cyber Crimes & Digital Forensics, Cyber Security, Cloud Computing"** *organized by the Department of CSE(Cyber Security), Pragati Engineering College (Autonomous), held from 05-02-2026 to 07-02-2026.*

T. Ganga Bhavani
(T. Ganga Bhavani)
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(Dr. G. NARESH)
PRINCIPAL

జ్యోతి
www.jyothidaily.com
05 Feb 2026
Jyothi

ప్రగతిలో సైబర్ క్రైమ్స్ డిజిటల్ ఫోరెన్సిక్స్‌పై అవగాహన

- మూడు రోజులపాటు అవగాహన రిసోర్స్ పర్సన్‌గా ఖుషి

కాకినాడ - జ్యోతిన్యూస్

ప్రగతి ఇంజనీరింగ్ కళాశాలలో కళాశాల సైబర్ సెక్యూరిటీ విభాగం ఆధ్వర్యంలో "సైబర్ క్రైమ్స్ అండ్ డిజిటల్ ఫోరెన్సిక్స్, సైబర్ సెక్యూరిటీ, క్లౌడ్ కంప్యూటింగ్" అంశంపై 3 రోజుల ఫ్యాకల్టీ డెవలప్మెంట్ ప్రోగ్రామ్ నిర్వహిస్తున్నామని, కళాశాల డైరెక్టర్ డా॥ పరుచూరి కృష్ణారావు తెలియజేసారు. ప్రగతి ఇంజనీరింగ్ కళాశాల ఈ కార్యక్రమానికి వేదిక అవ్వడం ఎంతో ఆనందకరం అని, రిసోర్స్ పర్సన్ గా కార్పొరేట్ ట్రైనర్ ఖుషి రానున్నారని ఇటువంటి కార్యక్రమాలు ప్రస్తుత కాలంలో ఎంతో ఉపయోగకరమైన సైబర్ సెక్యూరిటీ, క్లౌడ్ వంటి వాటి మీద కళాశాలలోని అధ్యాపక బృందం మరియు విద్యార్థులు అవగాహన పెంపొందించుకోవడం ద్వారా వారి నైపుణ్యాలను మెరుగుపరచడానికి ఉపయోగ పడతాయని పేర్కొన్నారు. ఈ కార్యక్రమంలో సైబర్ సెక్యూరిటీ విభాగాధికారిణి టి .గంగాభవాని మాట్లాడుతూ, ఇటువంటి కార్యక్రమాలు నిర్వహించుకునే అవకాశం కలిపించిన ప్రగతి ఇంజనీరింగ్ కళాశాల వారికి తమ కృతజ్ఞతలు తెలియజేస్తూ, రిసోర్స్ పర్సన్కి తమ అభినందనలు తెలియచేసారు. ఈ కార్యక్రమం లో కళాశాల డైరక్టరామానేజ్మెంట్ ఎం. వి. హరనాధబాబు, వైస్ ప్రెసిడెంట్ ఎం. సతీష్, డైరక్టర్-అకడమిక్స్ డా॥ కె.సత్యనారాయణ, ప్రిన్సిపాల్ డా॥ జి. నరేష్, ప్రోగ్రామ్ కోఆర్డినేటర్ మరియు అధ్యాపక బృందం పాల్గొన్నారు.

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DEPARTMENT OF CSE(CYBER SECURITY)

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Name of the Event: Three-Day Hands-on Workshop on "Cyber Crimes & Digital Forensics, Cyber Security, Cloud Computing"

Date: 5/2/26

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4	CSE(CS)	PENKE RAMYA SRI	P. Ramyasri	P. Ramyasri
5	CSE(CS)	VANDRANGI SUJANA	Sujana	Sujana
6	CSE(CS)	ADABALA RAGHU RAM	A. Raghu Ram	A. Raghu Ram
7	CSE(CS)	BINIPE PRABHU SURYA	B. Prabhu Surya	B. Prabhu Surya
8	CSE(CS)	INAKOLLU VENKATA NAVEEN KUMAR	I. V. Naveen	I. V. Naveen
9	CSE(CS)	KATTA SAI SWARUP	K. Sai swarup	K. Sai Swarup
10	CSE(CS)	ADAPA SAI LAKSHMI VYSHNAVI	A. vyshnavi	A. vyshnavi
11	CSE(CS)	BATHULA VEERALAKSHMI	B. Veeralakshmi	B. Veeralakshmi
12	CSE(CS)	KANNI JANAKI	K. Janaki	K. Janaki
13	CSE(CS)	NAKKA DEVI	N. Devi	N. Devi
14	CSE(CS)	YARRABATHULA NAGA MOUNIKA	Y. N. Mounika	Y. N. Mounika
15	CSE(CS)	CHILUKOTI SRINIVASA HARSHA VARDHAN	Harsha Vardhan	Harsha Vardhan
16	CSE(CS)	VALLU SUBHAKAR	Subhakar	Subhakar
17	CSE(CS)	AKULA MERY MAMATHA	A. Mery Mamatha	A. Mery Mamatha
18	CSE(CS)	ALLADA DHANUSHA	A. Dhanusha	A. Dhanusha
19	CSE(CS)	BODDU ABILASHYA	Abilashya. B	Abilashya. B
20	CSE(CS)	BUDDANA HEMA MADHULIKA	B. Hemamadhulika	B. Hemamadhulika
21	CSE(CS)	GOLLAPALLI SRI NAGA SAI DURGA MANI	G. S. N. S. D. Mani	G. S. N. S. D. Mani
22	CSE(CS)	GONABOYINA PURNI SASIKALA DEVI	G. Purnisasikala	G. Purni Sasikala
23	CSE(CS)	GRANDHI SAI SNEHA	G. sai sneha	G. sai sneha
24	CSE(CS)	INTI CHINNI	I. Chinni	I. chinni
25	CSE(CS)	KASIREDDY RAMADEVI	K. Ramadevi	K. Ramadevi
26	CSE(CS)	KORIMI PRAVALIKA	K. Pravalika	K. Pravalika
27	CSE(CS)	GANDI ANAND KUMAR	G. Anandkumar	G. Anandkumar
28	CSE(CS)	GUDDATI RAMA VENKATA SATYA	G. Ramavenkata Satya	G. Ramavenkata Satya
29	CSE(CS)	TETALA KRISHNA REDDY	T. Krishna reddy	T. Krishna Reddy

PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CSE(CYBER SECURITY)

Learning is Supreme Deity

30	CSE(CS)	VINTI JYOTHI CHARAN		
31	CSE(CS)	KURRE SRI ADITYA VAISHNAVI	K.S.A.Vaishnavi	K.S.A.Vaishnavi
32	IT	ANJURI NAVYA	A. navya	A. navya
33	IT	DASIREDDY PUJITHA ANJANEE TEJA	D. Pujitha	D. Pujitha
34	IT	GIRADA URMILA	G. Urmila	G. Urmila
35	IT	KATURI SNEHA	K. Sneha	K. Sneha
36	IT	NUNE PAVANI	N. Pavani	N. Pavani
37	IT	SRIPATHI BHARGAVI	S. Bhargavi	S. Bhargavi
38	IT	GUMMA VAMSI	G. Vamsi	G. Vamsi
39	IT	CHIKKAM RUPA TULASI DEVI		
40	IT	TANAGALA TARAK SAI	T. Tarak Sai	T. Tarak Sai
41	IT	BEZAWADA NAGA RAMYA HARSHITHA	B.N.R. Harshitha	B.N.R. Harshitha
42	IT	BODDU LEELA LAKSHMI MANI DURGA	B.L.L. Mani Durga	B.L.L. Mani Durga
43	IT	GANDI RAMA LAKSHMI SUHITHA	G.R.L. Suhitha	G.R.L. Suhitha
44	IT	PIDUGU LAKSHMI CHAITANYA	P.L. Chaitanya	P.L. Chaitanya
45	IT	REDDY PUJITHA RAMANI	R. pujitha Ramani	R. pujitha Ramani
46	IT	VANAPARTHI KAVYA SRI	V. Kavya Sri	V. Kavya Sri
47	IT	GUNASEKHAR KADALI	K. Gunsh	K. Gunsh
48	IT	PINJALA VENKATESH	P. venkatesh	P. venkatesh
49	IT	POTTA VISHALGUPTA	P. vishalgupta	P. vishalgupta
50	IT	KOTIPALLI VARMA	K. Varma	K. Varma

HOD-CSE(CS)

PRAGATI ENGINEERING COLLEGE CS HOD SURAMPALEM

PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CSE(CYBER SECURITY)

S.No.	Roll Number	Name of the Student	Department	Signature
1	24A31A4605	B. Gayatri	CSE - CS	B. Gayatri
2	24A31A4627	P. Vineetha Satya	CSE - CS	P. Vineetha Satya
3	24A31A4607	ch Geeta Sahithi	CSE - CS	ch Geeta Sahithi
4	24A31A4620	M. Sri Varsha	CSE - CS	M. Sri Varsha
5	24A31A4602	P. Saisri	CSE - CS	P. Saisri
6	24A31A4621	M. Sireesha	CSE - CS	M. Sireesha
7	24A31A4609	Ch. G.S. Pakshita	CSE - CS	Ch. Pakshita
8	24A31A4629	T. Janaki	CSE - CS	T. Janaki
9	24A31A4625	P. Sai Vilasini	CSE - CS	P. Sai Vilasini
10	24A31A46~~30~~ 22	MD. Zuha	CSE - CS	MD. Zuha
11	23A31A4610	M. Jyothisri	CSE - CS	Jhri
12	23A31A4616	P. Keerthi Meghana	CSE - CS	Keerthi
13	24A31A4615	K. Padmini	CSE - CS	Padmini K
14	24A31A4628	R. Madhurima	CSE - CS	R. Madhu
15	24A31A4614	K. Akshaya keerthi	CSE - CS	K. A. keerthi
16	24A31A4626	P. Divya sree	CSE - CS	P. Divya
17	24A31A4632	B. Amar Sai Teja	CSE - CS	B. Amar
18	24A31A4653	P. S. M. Srinivas	CSE - CS	[illegible]
19	23A31A4624	A. V. Satyanarayana	CSE - CS	A. V. Satya
20	23A31A4648	T. Harsha Vardhan	CSE - CS	T. Harsha
21	23A31A4649	T. V. Naga Koteswara Rao	CSE - CS	[illegible]
22	24A31A1240	G. B. V. Venkata Satya Premkumar	IT	[illegible]
23				
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PRAGATI ENGINEERING COLLEGE (A) SURAMPALEM CS HOD

PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CSE(CYBER SECURITY)

Learning is Supreme Deity

Name of the Event: Three-Day Hands-on Workshop on "Cyber Crimes & Digital Forensics, Cyber Security, Cloud Computing"

Date: 6/2/2026

S.No.	Department	Name of the Student	Signature	Signature
1	CSE(CS)	ANIPEDDI BHUVANESWARI	A. Bhuvana	A. Bhuvana
2	CSE(CS)	ARANGI SOWMYA	[illegible]	[illegible]
3	CSE(CS)	PASUPULETI VARDHINI	P. Vardhini	P. Vardhini
4	CSE(CS)	PENKE RAMYA SRI	P. Ramyasri	P. Ramyasri
5	CSE(CS)	VANDRANGI SUJANA	Sujana	Sujana
6	CSE(CS)	ADABALA RAGHU RAM	A. Raghu Ram	A. Raghu Ram
7	CSE(CS)	BINIPE PRABHU SURYA	P. Surya	P. Surya
8	CSE(CS)	INAKOLLU VENKATA NAVEEN KUMAR	I.V. Naveen	I.V. Naveen
9	CSE(CS)	KATTA SAI SWARUP	K. Sai Swarup	K. Sai Swarup
10	CSE(CS)	ADAPA SAI LAKSHMI VYSHNAVI	A. Vyshnavi	A. Vyshnavi
11	CSE(CS)	BATHULA VEERALAKSHMI	B. Veeralakshmi	B. Veeralakshmi
12	CSE(CS)	KANNI JANAKI	K. Janaki	K. Janaki
13	CSE(CS)	NAKKA DEVI	N. Devi	N. Devi
14	CSE(CS)	YARRABATHULA NAGA MOUNIKA	Y. N. Mounika	Y. N. Mounika
15	CSE(CS)	CHILUKOTI SRINIVASA HARSHA VARDHAN	Harsha Vardhan	Harsha Vardhan
16	CSE(CS)	VALLU SUBHAKAR	V. Subhakar	V. Subhakar
17	CSE(CS)	AKULA MERY MAMATHA	A. Mery Mamatha	A. Mery Mamatha
18	CSE(CS)	ALLADA DHANUSHA	A. Dhanusha	A. Dhanusha
19	CSE(CS)	BODDU ABILASHYA	Abilashya. B	Abilashya. B
20	CSE(CS)	BUDDANA HEMA MADHULIKA	B. H. Madhulika	B. H. Madhulika
21	CSE(CS)	GOLLAPALLI SRI NAGA SAI DURGA MANI	G. S. N. S. D. Mani	G. S. N. S. Durgamani
22	CSE(CS)	GONABOYINA PURNI SASIKALA DEVI	G. Purnisasikala	G. Purnisasikala
23	CSE(CS)	GRANDHI SAI SNEHA	G. Sai Sneha	G. Sai Sneha
24	CSE(CS)	INTI CHINNI	I. Chinni	I. Chinni
25	CSE(CS)	KASIREDDY RAMADEVI	K. Ramadevi	K. Ramadevi
26	CSE(CS)	KORIMI PRAVALIKA	K. Pravalika	K. Pravalika
27	CSE(CS)	GANDI ANAND KUMAR	G. Anand Kumar	G. Anand Kumar
28	CSE(CS)	GUDDATI RAMA VENKATA SATYA	G. Rama Venkata Satya	G. Rama Venkata Satya
29	CSE(CS)	TETALA KRISHNA REDDY	T. Krishna Reddy	T. Krishna Reddy

PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CSE(CYBER SECURITY)

Learning is Supreme Deity

30	CSE(CS)	VINTI JYOTHI CHARAN	J. Jyothicharan	J. Jyothicharan
31	CSE(CS)	KURRE SRI ADITYA VAISHNAVI	K.Sri Aditya Vaishnavi	K.Sri Aditya Vaishnavi
32	IT	ANJURI NAVYA	A. Navya	A. Navya
33	IT	DASIREDDY PUJITHA ANJANEE TEJA	D. Pujitha	D. Pujitha
34	IT	GIRADA URMILA	G. Urmila	G. Urmila
35	IT	KATURI SNEHA	K. Sneha	K. Sneha
36	IT	NUNE PAVANI	N. Pavani	N. Pavani
37	IT	SRIPATHI BHARGAVI	S. Bhargavi	S. Bhargavi
38	IT	GUMMA VAMSI	G. Vamsi	G. Vamsi
39	IT	CHIKKAM RUPA TULASI DEVI	Tulasi Devi	Tulasi Devi
40	IT	TANAGALA TARAK SAI	T. Tarak Sai	T. Tarak Sai
41	IT	BEZAWADA NAGA RAMYA HARSHITHA	B.N.R. Harshitha	B.N.R. Harshitha
42	IT	BODDU LEELA LAKSHMI MANI DURGA	B.L.L. Mani Durga	B.L.L. Mani Durga
43	IT	GANDI RAMA LAKSHMI SUHITHA	G.R.L. Suhitha	G.R.L. Suhitha
44	IT	PIDUGU LAKSHMI CHAITANYA	P.L. Chaitanya	P.L. Chaitanya
45	IT	REDDY PUJITHA RAMANI	R. pujitha Ramani	R. pujitha Ramani
46	IT	VANAPARTHI KAVYA SRI	V. Kavya Sri	V. Kavya Sri
47	IT	GUNASEKHAR KADALI	K. Gausekhar	K. Gausekhar
48	IT	PINJALA VENKATESH	P. venkatesh.	P. venkatesh.
49	IT	POTTA VISHALGUPTA	P. vishalgupta	P. vishalgupta
50	IT	KOTIPALLI VARMA	K. Varma	K. Varma
51	CSE(CS)	BODDU GAYATRI	B. Gayatri	B. Gayatri
52	CSE(CS)	PUNYAMANTHULA VINEETHA	P. vineetha satya	P. vineetha satya
53	CSE(CS)	CHETTI GEETA SAHITHI	ch. Geeta Sahithi	ch. Geeta Sahithi
54	CSE(CS)	MANAM SRI VARSHA	M. Sri varsha	M. Sri Varsha
55	CSE(CS)	PONNADA PAPA	P. Papa	P. Papa
56	CSE(CS)	MARTHA SIREESHA	M. Sireesha.	M. Sireesha..
57	CSE(CS)	CHITTURI GEETHA SAI RAKSHITA	Rakshitha	Rakshitha
58	CSE(CS)	TIRUMADI JANAKI	T. Janaki	T. Janaki
59	CSE(CS)	PEDDIREDDI SAI VILASINI	P. Sai Vilasini	P. Sai Vilasini
60	CSE(CS)	MOHAMMAD SIDRATUL ZUHA	MD. S. Zuha	MD. S. Zuha
61	CSE(CS)	MUMMIDI JYOTHI SRI	M. Jyothisri	M. Jyothisri
62	CSE(CS)	POTNURI KEERTHI MEGHANA	Keerthi	Keerthi
63	CSE(CS)	KARNURI PADMINI	Padmini	Padmini

PRAGATI ENGINEERING COLLEGE

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DEPARTMENT OF CSE(CYBER SECURITY)

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64	CSE(CS)	REGADAMILLI MAHESWARI SRI MADHURIMA 28	Madhuri R.	Madhuri R.
65	CSE(CS)	KALI AKSHAYA KEERTHI 14	k.A keerthi	k.A keerthi
66	CSE(CS)	PERURI DIVYA SREE	P.Divyasree	P.Divyasree
67	CSE(CS)	BUNGA AMAR SAI TEJA	B Amar	B Amar
68	CSE(CS)	PAPINENI SAI MANIKANTA SRINIVAS	P. Sai	P. Sai
69	CSE(CS)	ACHUTHA VENKATA SATYANARAYANA	A.V.Satyanarayana	A.V.Satyanarayana
70	CSE(CS)	TAMTAM HARSHAVARDHAN	T. Harshavardhan	T. Harshavardhan
71	CSE(CS)	THANDRA VENKATA NAGA KOTESWARA RAO	T. Kotirao	T. Kotirao
72	IT	GUNNABATHULA B V VENKATA SATYA PREM KUMAR	[illegible]	[illegible]

HOD-CSE(CS)

PRAGATI ENGINEERING COLLEGE (A) CS HOD SURAMPALEM

PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CSE(CYBER SECURITY)

Name of the Event: Three-Day Hands-on Workshop on "Cyber Crimes & Digital Forensics, Cyber Security, Cloud Computing"

Date: 7/2/26

S.No.	Department	Name of the Student	Signature	Signature
1	CSE(CS)	ANIPEDDI BHUVANESWARI	A.Bhuvana	A.Bhuvana
2	CSE(CS)	ARANGI SOWMYA	A.Sowmya	A.Sowmya
3	CSE(CS)	PASUPULETI VARDHINI	P.Vardhini	P.Vardhini
4	CSE(CS)	PENKE RAMYA SRI	P.Ramya	P.Ramya
5	CSE(CS)	VANDRANGI SUJANA	Sujana	Sujana
6	CSE(CS)	ADABALA RAGHU RAM	A.Raghu Ram	A.Raghu Ram
7	CSE(CS)	BINIPE PRABHU SURYA	Prabhu	Prabhu
8	CSE(CS)	INAKOLLU VENKATA NAVEEN KUMAR	I.V.Naveen	I.V.Naveen
9	CSE(CS)	KATTA SAI SWARUP	K.Sai Swarup	K.Sai Swarup
10	CSE(CS)	ADAPA SAI LAKSHMI VYSHNAVI	A.Vyshnavi	A.Vyshnavi
11	CSE(CS)	BATHULA VEERALAKSHMI	B.Veeralakshmi	B.Veeralakshmi
12	CSE(CS)	KANNI JANAKI	K.Janaki	K.Janaki
13	CSE(CS)	NAKKA DEVI	N.Devi	N.Devi
14	CSE(CS)	YARRABATHULA NAGA MOUNIKA	Y.N.Mounika	Y.N.Mounika
15	CSE(CS)	CHILUKOTI SRINIVASA HARSHA VARDHAN	Harsha Vardhan	Harsha Vardhan
16	CSE(CS)	VALLU SUBHAKAR	V.Subhakar	V.Subhakar
17	CSE(CS)	AKULA MERY MAMATHA	A.MeryMamatha	A.MeryMamatha
18	CSE(CS)	ALLADA DHANUSHA	A.Dhanusha	A.Dhanusha
19	CSE(CS)	BODDU ABILASHYA	A.Abilashya.B	A.Abilashya.B
20	CSE(CS)	BUDDANA HEMA MADHULIKA	B.Hemamadhulika	B.Hemamadhulika
21	CSE(CS)	GOLLAPALLI SRI NAGA SAI DURGA MANI	G.S.N.S.D.Mani	G.S.N.S.D.Mani
22	CSE(CS)	GONABOYINA PURNI SASIKALA DEVI	G.Purnisasikala	G.Purnisasikala
23	CSE(CS)	GRANDHI SAI SNEHA	G.Sai Sneha	G.Sai Sneha
24	CSE(CS)	INTI CHINNI	I.Chinni	I.Chinni
25	CSE(CS)	KASIREDDY RAMADEVI	K.Ramadevi	K.Ramadevi
26	CSE(CS)	KORIMI PRAVALIKA	K.Pravalika	K.Pravalika
27	CSE(CS)	GANDI ANAND KUMAR	G.Anand kumar	G.Anand kumar
28	CSE(CS)	GUDDATI RAMA VENKATA SATYA	G.Rama Venkata Satya	G.Rama Venkata Satya
29	CSE(CS)	TETALA KRISHNA REDDY	T.Krishna Reddy	T.Krishna Reddy

PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CSE(CYBER SECURITY)

Learning is Supreme Deity

30	CSE(CS)	VINTI JYOTHI CHARAN	J Jyothicharan	J Jyothicharan
31	CSE(CS)	KURRE SRI ADITYA VAISHNAVI	K.S.A.Vaishnavi	K.S.A.Vaishnavi
32	IT	ANJURI NAVYA	A. Navya	A. Navya
33	IT	DASIREDDY PUJITHA ANJANEE TEJA	D. Pujitha	D. Pujitha
34	IT	GIRADA URMILA	G. Urmila	G. Urmila
35	IT	KATURI SNEHA	K. Sneha	K. Sneha
36	IT	NUNE PAVANI	N. Pavani	N. Pavani
37	IT	SRIPATHI BHARGAVI	S. Bhargavi	S. Bhargavi
38	IT	GUMMA VAMSI	G. Vamsi	G. Vamsi
39	IT	CHIKKAM RUPA TULASI DEVI	ch. Devi	ch. Devi
40	IT	TANAGALA TARAK SAI	T. Tarak Sai	T. Tarak Sai
41	IT	BEZAWADA NAGA RAMYA HARSHITHA	B.N.R. Harshitha	B.N.R. Harshitha
42	IT	BODDU LEELA LAKSHMI MANI DURGA	B.L.L. Mani Durga	B.L.L. Mani Durga
43	IT	GANDI RAMA LAKSHMI SUHITHA	G. Suhitha	G. Suhitha
44	IT	PIDUGU LAKSHMI CHAITANYA	P.L. chaitanya	P.L. chaitanya
45	IT	REDDY PUJITHA RAMANI	R. pujitha Ramani	R. pujitha Ramani
46	IT	VANAPARTHI KAVYA SRI	V. Kavya Sri	V. Kavya Sri
47	IT	GUNASEKHAR KADALI	K. Gunesh	K. Gunesh
48	IT	PINJALA VENKATESH	P. venkatesh	P. venkatesh
49	IT	POTTA VISHALGUPTA	P. vishalgupta	P. vishalgupta
50	IT	KOTIPALLI VARMA	K. Varma	K. Varma
51	CSE(CS)	BODDU GAYATRI	B. Gayatri	B. Gayatri
52	CSE(CS)	PUNYAMANTHULA VINEETHA	P. vineetha Satya	P. vineetha Satya
53	CSE(CS)	CHETTI GEETA SAHITHI	ch. Geeta Sahithi	ch. Geeta Sahithi
54	CSE(CS)	MANAM SRI VARSHA	M. Sri Varsha	M. Sri Varsha
55	CSE(CS)	PONNADA PAPA	P. Papa	P. Papa
56	CSE(CS)	MARTHA SIREESHA	M. Sireesha	M. Sireesha
57	CSE(CS)	CHITTURI GEETHA SAI RAKSHITA	Rakshitha	Rakshitha
58	CSE(CS)	TIRUMADI JANAKI	T. Janaki	T. Janaki
59	CSE(CS)	PEDDIREDDI SAI VILASINI	P. Sai Vilasini	P. Sai Vilasini
60	CSE(CS)	MOHAMMAD SIDRATUL ZUHA	MD. Zuha	MD. Zuha
61	CSE(CS)	MUMMIDI JYOTHI SRI	M. Jyothisri	M. Jyothisri
62	CSE(CS)	POTNURI KEERTHI MEGHANA	Keerthi	Keerthi
63	CSE(CS)	KARNURI PADMINI	Padmini	Padmini

PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CSE(CYBER SECURITY)

64	CSE(CS)	REGADAMILLI MAHESWARI SRI MADHURIMA	R.Madhurima	R.Madhurima
65	CSE(CS)	KALI AKSHAYA KEERTHI	K.A.Keerthi	K.A.Keerthi
66	CSE(CS)	PERURI DIVYA SREE	P.Divya Sree	P.Divya Sree
67	CSE(CS)	BUNGA AMAR SAI TEJA	B.Amar	B.Amar
68	CSE(CS)	PAPINENI SAI MANIKANTA SRINIVAS	P.Sai	P.Sai
69	CSE(CS)	ACHUTHA VENKATA SATYANARAYANA	A.V.Satyanarayana	A.V.Satyanarayana
70	CSE(CS)	TAMTAM HARSHAVARDHAN	T.Harsha Vardh	T.Harsha Vardhan
71	CSE(CS)	THANDRA VENKATA NAGA KOTESWARA RAO	T.Koteswara Rao	T.Koteswara Rao
72	IT	GUNNABATHULA B V VENKATA SATYA PREM KUMAR	[illegible]	[illegible]

HOD-CSE(CS)

PRAGATI ENGINEERING COLLEGE (A) CS HOD SURAMPALEM

PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CSE(CYBER SECURITY)

Name of the Event: Three-Day Hands-on Workshop on "Cyber Crimes & Digital Forensics, Cyber Security, Cloud Computing"

Date: 7/2/26

S.No.	Department	Name of the Student	Feedback	Signature
1	CSE(CS)	ANIPEDDI BHUVANESWARI	Excellent	A. Bhuvana
2	CSE(CS)	ARANGI SOWMYA	Excellent	A. Sowmya
3	CSE(CS)	PASUPULETI VARDHINI	Excellent	P. Vardhini
4	CSE(CS)	PENKE RAMYA SRI	Excellent	P. Ramyasri
5	CSE(CS)	VANDRANGI SUJANA	Excellent	Sujana
6	CSE(CS)	ADABALA RAGHU RAM	Average	Raghu
7	CSE(CS)	BINIPE PRABHU SURYA	Good	[illegible]
8	CSE(CS)	INAKOLLU VENKATA NAVEEN KUMAR	Excellent	I.V. Naveen.
9	CSE(CS)	KATTA SAI SWARUP	Average	K. Sai Swarup
10	CSE(CS)	ADAPA SAI LAKSHMI VYSHNAVI	Good	A. Vyshnavi
11	CSE(CS)	BATHULA VEERALAKSHMI	Excellent	B. Veeralakshmi
12	CSE(CS)	KANNI JANAKI	Good	K. Janaki
13	CSE(CS)	NAKKA DEVI	Excellent	N. Devi
14	CSE(CS)	YARRABATHULA NAGA MOUNIKA	Good	Y. N. Mounika
15	CSE(CS)	CHILUKOTI SRINIVASA HARSHA VARDHAN	Good	Harsha Vardhan
16	CSE(CS)	VALLU SUBHAKAR	Good	V. Subhakar
17	CSE(CS)	AKULA MERY MAMATHA	Good	A. Mery Mamath
18	CSE(CS)	ALLADA DHANUSHA	Good	A. Dhanusha
19	CSE(CS)	BODDU ABILASHYA	Good	Abilashya. B
20	CSE(CS)	BUDDANA HEMA MADHULIKA	Good	B. Hemamadhulika
21	CSE(CS)	GOLLAPALLI SRI NAGA SAI DURGA MANI	Very Good	G. Durga Mani
22	CSE(CS)	GONABOYINA PURNI SASIKALA DEVI	Very Good	G. Purnisasikala
23	CSE(CS)	GRANDHI SAI SNEHA	Good	G. Sai Sneha
24	CSE(CS)	INTI CHINNI	Good	I. chinni
25	CSE(CS)	KASIREDDY RAMADEVI	Good	K. Ramadevi
26	CSE(CS)	KORIMI PRAVALIKA	Good	K. Pravalika
27	CSE(CS)	GANDI ANAND KUMAR	Good	G. Anand kumar
28	CSE(CS)	GUDDATI RAMA VENKATA SATYA	Good	G. Rama Venkata Satya
29	CSE(CS)	TETALA KRISHNA REDDY	Excellent	T. KRISHNA REDDY

PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CSE(CYBER SECURITY)

30	CSE(CS)	VINTI JYOTHI CHARAN	Good	J. Jyothi Charan
31	CSE(CS)	KURRE SRI ADITYA VAISHNAVI	Excellent	K Sri Aditya Vaishnavi
32	IT	ANJURI NAVYA	Good	A Navya
33	IT	DASIREDDY PUJITHA ANJANEE TEJA	Good	D. Pujitha
34	IT	GIRADA URMILA	Good	G.Urmila
35	IT	KATURI SNEHA	Excellent	K. Sneha
36	IT	NUNE PAVANI	Good	N. Pavani
37	IT	SRIPATHI BHARGAVI	Excellent	S. Bhargavi
38	IT	GUMMA VAMSI	Excellent	G. Vamsi
39	IT	CHIKKAM RUPA TULASI DEVI	Good.	C. R. T. Devi
40	IT	TANAGALA TARAK SAI	Excellent	T. Tarak Sai
41	IT	BEZAWADA NAGA RAMYA HARSHITHA	Excellent	B. N. Ramya
42	IT	BODDU LEELA LAKSHMI MANI DURGA	Good.	B. L. L. Mani Durga
43	IT	GANDI RAMA LAKSHMI SUHITHA	Excellent	G. R. L. Suhitha
44	IT	PIDUGU LAKSHMI CHAITANYA	Good.	P. L. Chaitanya
45	IT	REDDY PUJITHA RAMANI	Excellent.	R. Pujitha
46	IT	VANAPARTHI KAVYA SRI	Good & useful	V. Kavya Sri
47	IT	GUNASEKHAR KADALI	Good	K. Gunasekhar
48	IT	PINJALA VENKATESH	Good	P. Venkatesh
49	IT	POTTA VISHALGUPTA	P. Vishalgupta	P. Vishalgupta
50	IT	KOTIPALLI VARMA	Good	K. Varma
51	CSE(CS)	BODDU GAYATRI	Good	B. Gayatri
52	CSE(CS)	PUNYAMANTHULA VINEETHA	Good	P. Vineetha
53	CSE(CS)	CHETTI GEETA SAHITHI	Good	ch. Geeta Sahithi
54	CSE(CS)	MANAM SRI VARSHA	Good	M. Sri Varsha
55	CSE(CS)	PONNADA PAPA	Good	P. Papa
56	CSE(CS)	MARTHA SIREESHA	Good	M. Sireesha
57	CSE(CS)	CHITTURI GEETHA SAI RAKSHITA	Good	CH. Geetha Sai Rakshitha
58	CSE(CS)	TIRUMADI JANAKI	Good	T. Janaki
59	CSE(CS)	PEDDIREDDI SAI VILASINI	Good	P. Sai Vilasini
60	CSE(CS)	MOHAMMAD SIDRATUL ZUHA	Good	MD. S. Zuha
61	CSE(CS)	MUMMIDI JYOTHI SRI	Excellent	M. Jyothisri
62	CSE(CS)	POTNURI KEERTHI MEGHANA	Excellect	Keerthi Meghana
63	CSE(CS)	KARNURI PADMINI	Average	Padmini. K

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64	CSE(CS)	REGADAMILLI MAHESWARI SRI MADHURIMA	Good	R.Madhurima
65	CSE(CS)	KALI AKSHAYA KEERTHI	Good	K.A.Keerthi
66	CSE(CS)	PERURI DIVYA SREE	Good	P.Divya Sree
67	CSE(CS)	BUNGA AMAR SAI TEJA	Good	B. [illegible]
68	CSE(CS)	PAPINENI SAI MANIKANTA SRINIVAS	Good	[illegible]
69	CSE(CS)	ACHUTHA VENKATA SATYANARAYANA	Excellent	A.V.Satyanarayana
70	CSE(CS)	TAMTAM HARSHAVARDHAN	Good	Harsha
71	CSE(CS)	THANDRA VENKATA NAGA KOTESWARA RAO	Good	T.K.Rao.
72	IT	GUNNABATHULA B V VENKATA SATYA PREM KUMAR	Very Good	[illegible]

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Learning is Supreme Deity

Name of the Event: Three-Day Hands-on Faculty Development Program on "Cyber Crimes & Digital Forensics, Cyber Security, Cloud Computing"

Date: 5/2/2026 (FN)

S.No.	Department	Name of the Faculty	Signature
1	CSE(CS)	**Mrs.T.Ganga Bhavani**	
2	CSE(CS)	Mrs.K.Sireesha	
3	IT	Mr.D.Kondababu	
4	IT	Mr.K.Siva sankar	
5	CSE(AI)	Mrs.K. Lakshmi Viveka	
6	CSE(AI)	Mrs.T.Tejaswini	
7	CSE(AI)	Mrs.Sravanthi P. Devi Sravanthi	
8	CSE(AI&ML)	Mrs.P.Satyavathi G.V. Rajeswari	
9	CSE(DS)	Mrs.K.Tulya Sree Simla	
10	CSE	Mr.K.V.V.Subba Rao	
11	CSE	Mrs.Ch.Sowjanya	

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