



PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF CSE (CYBER SECURITY)

PEC/CIRCULAR/2025

Date: 01-05-2025

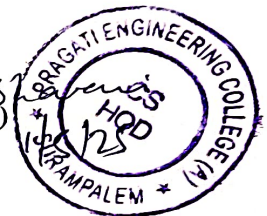
CIRCULAR

This is to inform all students that the "Introduction to Linux Commands" event organized by the **CYBER SECURITY Club** of the Department of CSE (CYBER SECURITY) will be held **offline** on **05-05-2025** at the college campus.

All interested students are requested to attend the session in person, using their names along with their roll numbers, and actively participate in the event.

Faculty Coordinator:
T. Ganga Bhavani
Assistant Professor & HOD (CSE-CS)


HOD (CSE-CS)



Student Coordinators:
I. Naveen (3rd year CSE-CS)
A. Raghu Ram (3rd year CSE-CS)



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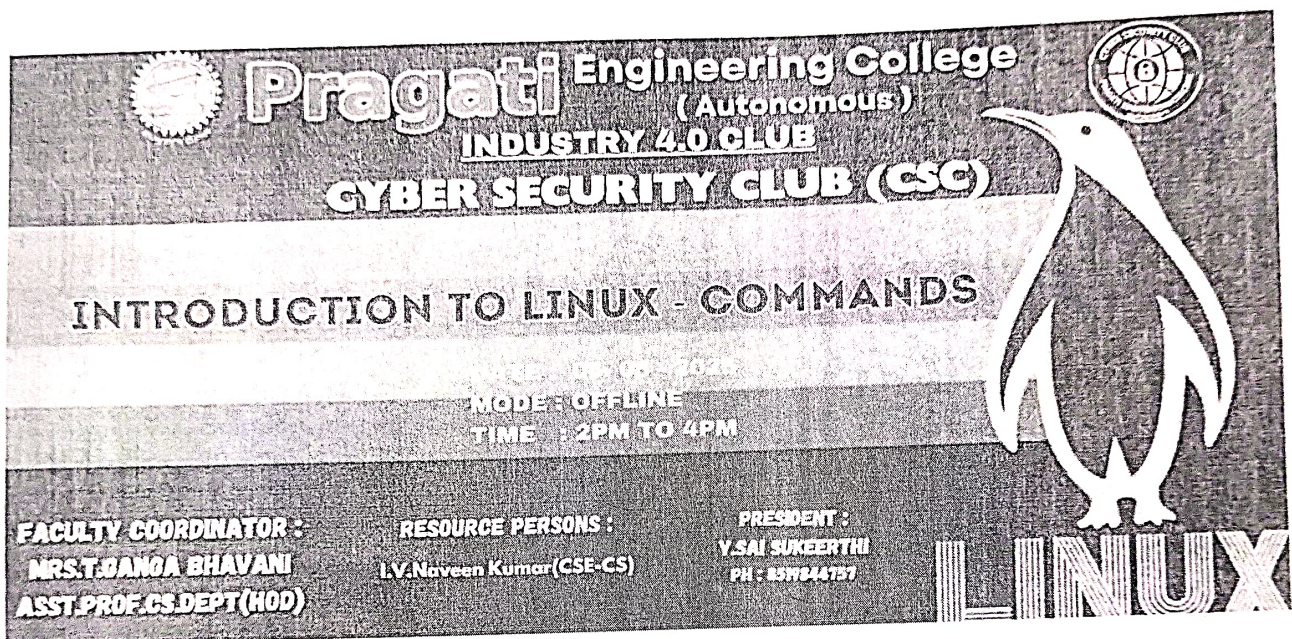
DEPARTMENT OF CSE (CYBER SECURITY)

DATE: 5-05-2025

MODE: OFFLINE

TIME: 2:00 P.M TO 4:00 P.M

Here is the official poster of our Event:



FACULTY CO-ORDINATOR:

T. Ganga Bhavani –Asst.prof., HoD – CSE(CS)

STUDENT CO-ORDINATORS:

- I.V.Naveen (2nd year CS)
- B. Prabhu Surya (2nd year CS)
- A. Raghu Ram (2nd year CS)
- K. Sai swarup(2nd year CS)
- B. Sai(2nd year CS)
- K. Manideep(2nd year CSE)
- T. Pavani(2nd year CS)
- Y. Vyshnavi (2nd year CS)
- K. Geethika(2nd year CS)
- V. sujana(2nd year CS)
- Y. Mounika(2nd year CS)



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REGISTRATIONS:

Students Registered for event on "Introduction to Linux Commands".

S.No	Name	Roll No	Branch	Section	Year
1	Varshith	24A31A4662	CS	A	1st Year
2	P.Saivilasini	24A31A4625	CS	A	1st Year
3	Gubbala Abhinay	24A31A4643	CS	A	1st Year
4	VINESH KUMAR	24A31A05FE	CSE	D	1st Year
5	Gayatri boddu	24A31A4605	CS	A	1st Year
6	TIRUMADI JANAKI	24A31A4629	CS	A	1st Year
7	SHYAM SUNDAR CH	24A31A43G7	AI	C	1st Year
8	Nagaram ashritth Karthikeya	24A31A4650	CS	A	1st Year
9	Manam Sri Varsha	24A31A4620	CS	A	1st Year
10	Chikkam santhoshi Varshini	24a31a43d8	AI	C	1st Year
11	Aashritha Routhu	24A31A43F7	AI	C	1st Year
12	B. Deshik	24A31A05KC	CSE	F	1st Year
13	Kolli.Bharathi	24A31A4617	CS	A	1st Year
14	Niharika kesavarapu	24A31A43E6	AI	C	1st Year
15	MOHAMMED ASIF AHAMED	24A31A4354	AI	A	1st Year
16	S.sunny	24A31A4657	CS	A	1st Year
17	Mery Mamatha Akula	24A31A4601	CS	A	1st Year
18	G.Purni sasi kala devi	24A31A4611	CS	A	1st Year
19	KOTHA SRI VENKATA MALLIK SRI MOURYA	24A31A43H3	AI	C	1st Year
20	K.Ramadevi	24A31A4616	CS	A	1st Year
21	B. Divyasri	24A31A0569	CSE	B	1st Year
22	Asritha	24A31A43F3	AI	C	1st Year
23	Inti. Chinni	24A31A4613	CS	A	1st Year
24	D Likhith Kumar	24A31A4637	CS	A	1st Year
25	Abilashya.B	24A31A4604	CS	A	1st Year
26	Ch. Siva surya	24A31A4635	CS	A	1st Year
27	LAKSHMI CHAITANYA PIDUGU	24A31A1220	IT	A	1st Year
28	Jayaram Satya Santosh Nemala	24A31A0247	EEE	A	1st Year
29	Vinti Jyothi Charan	24a31a4663	CS	A	1st Year
30	Akshaya Keerthi.kali	24A31A4614	CS	A	1st Year
31	Karnuri Padmini	24A31A4615	CS	A	1st Year
32	Svvs bhaskar	24A31A42C7	AI&ML	B	1st Year
33	Mohammad Sidratul Zuha	24A31A4622	CS	A	1st Year
34	Pravalika korimi	24A31A4618	CS	A	1st Year



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35	Yeddu karuna	24A31A4630	CS	A	1st Year
36	Guttula Harshita	24A31A4273	AI&ML	B	1st Year
37	Lavanya	24A31A4285	AI&ML	B	1st Year
38	Naga Devi Vinay Santhoshi Mattaparthi	24A31A4288	AI&ML	B	1st Year
39	p. sai santhoshini	24A31A4289	AI&ML	B	1st Year
40	Chodi praveen	24A31A43G8	AI	C	1st Year
41	MAGAPU DATTA CHARAN	24A31A0555	CSE	A	1st Year
42	Chappidi Jayaram	24A31A0431	ECE	A	1st Year
43	Chitturi Geetha Sai Rakshita	24A31A4609	CS	A	1st Year
44	Geeta Sahithi Chetti	24A31A4607	CS	A	1st Year
45	Madhurima	24A31A4628	CS	A	1st Year
46	Gollapalli. Sri Naga Sai Durga Mani	24A31A4610	CS	A	1st Year
47	Mani venkat Charan obhinni	24A31A4315	AI	C	1st Year
48	Seelam Bhargav	24A31A43J5	AI	C	1st Year
49	Yelisetty Nagendra	24A31A4665	CS	A	1st Year
50	24a31a1247	24a31a1247	IT	A	1st Year
51	K. Lakshman raj	24A31A1242	IT	A	1st Year
52	YAVAN HRUTHVIKE KANDULA	24A31A1266	IT	A	1st Year
53	T.Harsha Vardhan Varma	24A31A1262	IT	A	1st Year
54	M.Sircsha	24A31A4621	CS	A	1st Year
55	G.sai sneha	24A31A4612	CS	A	1st Year
56	K REVANTH Venkat	24A31A1260	IT	A	1st Year
57	GOWTHAM SAI SATYA	24A31A4640	CS	A	1st Year
58	Sirisha	24A31A1227	IT	A	1st Year
59	Dhanusha aliada	24A31A4602	CS	A	1st Year
60	V.Harsha Vardhan	24A31A4664	CS	A	1st Year
61	B.Bhargavi	24A31A4603	CS	A	1st Year
62	Avala chandu	24A31A4631	CS	A	1st Year
63	P CHARAN SRI RAM	24A31A1253	IT	A	1st Year
64	Buddana Hema Madhulika	24A31A4606	CS	A	1st Year
65	KOMALI PAVANI NAGAMANI	24A31A1211	IT	A	1st Year
66	Kosana Akshaya	24A31A4619	CS	A	1st Year
67	Pachimala Hari priya	24A31A4624	CS	A	1st Year
68	Narala Nihitha sai	24A31A4623	CS	A	1st Year
69	Suhitha Gandi	24A31A1207	IT	A	1st Year
70	Masthan Ahmed	24A31A43117	AI	C	1st Year
71	Nayana	24a31a1210	IT	A	1st Year



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72	Akshay Kountesh Tolem	24A31A4660	CS	A	1st Year
73	Satya Anusha Nathipam	24A31A1217	IT	A	1st Year
74	R. pujitha Ramani	24A31A1221	IT	A	1st Year
75	Varada V L B V Kamakshi	24A31A1230	IT	A	1st Year
76	Kavya Varshini Gayatri Sankuru	24A31A1224	IT	A	1st Year
77	Ashwin Prabhakar	24a31a4651	CS	A	1st Year
78	Dangeti Venkata Durga Vara Prasad	24A31A4636	CS	A	1st Year
79	Ganesh	24A31A1258	IT	A	1st Year
80	Ravi Kiran S	24A31A43J6	AI	C	1st Year
81	Kolusu bhanu anil rajesh	24A31A1243	IT	A	1st Year
82	Lokesh	24A314656	CS	A	1st Year
83	Thota sumanth	24A31A43J7	AI	C	1st Year
84	Lokesh	24A31A05KL	CSE	F	1st Year



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ATTENDENCE:

We later posted the event link at the time of commencement that we've informed the responses and scores are as follows;

S.No.	Name	Roll No	Branch	Section	Year
1	Akshay Kountesh Tolem	24A31A4660	CS	A	1 st Year
2	KOMALI PAVANI NAGAMANI	24A31A1211	IT	A	1 st Year
3	Varshith	24A31A4662	CS	A	1 st Year
4	P.Saivilasini	24A31A4625	CS	A	1 st Year
5	Gubbala Abhinay	24A31A4643	CS	A	1 st Year
6	VINESH KUMAR	24A31A05FE	CSE	D	1 st Year
7	Gayatri boddu	24A31A4605	CS	A	1 st Year
8	TIRUMADI JANAKI	24A31A4629	CS	A	1 st Year
9	SHYAM SUNDAR CH	24A31A43G7	AI	C	1 st Year
10	Nagaram ashrith Karthikeya	24A31A4650	CS	A	1 st Year
11	Manam Sri Varsha	24A31A4620	CS	A	1 st Year
12	Chikkam santhoshi Varshini	24a31a43d8	AI	C	1 st Year
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34	Svys bhaskar	24A31A42C7	AI&ML	B	1 st Year
35	Mohammad Sidratul Zuha	24A31A4622	CS	A	1 st Year
36	Pravalika korimi	24A31A4618	CS	A	1 st Year
37	Yeddu karuna	24A31A4630	CS	A	1 st Year
38	Guttula Harshita	24A31A4273	AI&ML	B	1 st Year
39	Lavanya	24A31A4285	AI&ML	B	1 st Year
40	Naga Devi Vinay Santhoshi Mattaparthi	24A31A4288	AI&ML	B	1 st Year
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60	Sirisha	24A31A1227	IT	A	1 st Year

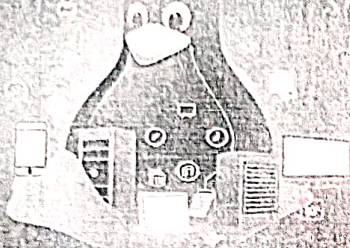


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SCREEN SHOTS:



What Is Linux?

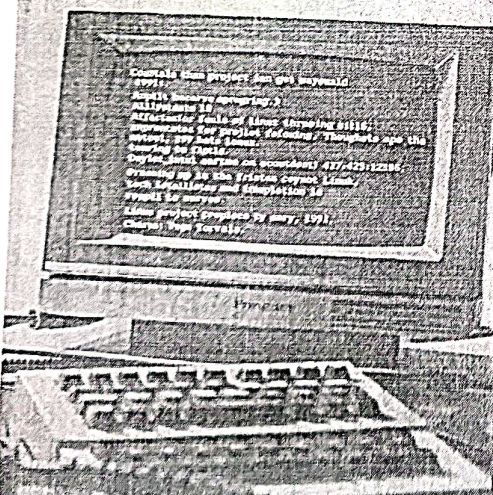
Definition
Linux is a free, open-source OS built around the Linux kernel.

History & Kernel
Linux kernel released in 1991, sparking a global collaboration.

Distributions
Popular distros include Ubuntu, Fedora, Debian, and CentOS.

Key Features
Open source, secure, flexible, and widely supported by communities.

Source: Pragati



History of Linux

- Origins (1991)**
Linus announced his free OS kernel project in April 1991.
- First Release**
Version 0.01 of the Linux kernel released in August 1991.
- Growth & Distro**
Major distros like Debian, Red Hat, and Ubuntu emerged.
- Impact**
Linux powers servers, supercomputers, embedded devices, and cloud.

Source: Pragati



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What Is the Use of Linux Commands?

- System Control**
Manage files and processes without a graphical interface.
- Automation & Scripting**
Automate tasks to reduce manual effort and errors.
- Remote Administration**
Securely manage systems remotely using ssh and related tools.
- Troubleshooting & Monitoring**
Diagnose issues and monitor network activity in real time.

```
1. The first step is to install the operating system.
2. The second step is to configure the system.
3. The third step is to install the necessary software.
4. The fourth step is to configure the software.
5. The fifth step is to test the system.
6. The sixth step is to monitor the system.
7. The seventh step is to troubleshoot the system.
8. The eighth step is to update the system.
9. The ninth step is to backup the system.
10. The tenth step is to restore the system.
```

Essential Linux Commands

File Management

- ls: List files and directories
- cd: Change directory
- pwd: Show current directory
- cp: Copy files/directories

File Operations

- mv: Move or rename files
- rm: Remove files/directories
- touch: Create or update files
- mkdir: Create directories

Help & Permissions

- man: Open command manual
- chmod: Change file permissions



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Understanding chmod Permissions

Permission Types

- Read (r) = 4 View file contents
- Write (w) = 2 Modify file contents
- Execute (x) = 1 Run file as program

Numeric Mode Examples

- chmod 755 script.sh: Owner rwx, Group r-x, Others r-x
- chmod 644 file.txt: Owner rw, Group r-, Others r-

Symbolic Mode Examples

- chmod u+x program: Add execute for user
- chmod go-w document: Remove write for group/others

drwxrwxrwx

d = Directory
r = Read
w = Write
x = Execute

chmod 777

rwX | rwX | rwX
Owner | Group | Others

7	rwX	111
6	rw-	110
5	r-X	101
4	r--	100
3	-wX	011
2	-w-	010
1	--X	001
0	---	000



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REPORT:

On 5-05-2025, The "Cyber Security Club" of Department of Cyber Security have Organized a "Introduction to Linux Commands".

The event was conducted to create awareness among students about the essential Linux commands widely used in the field of cybersecurity, ethical hacking, and system administration. The session provided complete details about the Linux command-line interface (CLI), including file and directory management, user permissions, networking commands, and process handling. Students were introduced to both the theoretical aspects and practical usage of commands in a Linux environment.

The Resource Persons of this Event are:

I.V.Naveen Kumar (2nd year CS)

Faculty Coordinator:

T. Ganga Bhavani –Asst.prof.CS.Dept(HOD)

Students from all the branches have attended the session with interest towards gaining knowledge on dark web and awareness about crimes in dark web.

Number of Registrations: 84

Number of Attendes: 60

At last, the event completed Successfully by giving a complete and informative session to students.



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THEME OF THE EVENT:

We conducted an informative event on Linux Commands, aimed at students who are enthusiastic about learning fundamental skills in open-source operating systems. This session is especially useful for those exploring fields like cybersecurity, programming, and system administration.

Detailed Overview: Comprehensive Overview about **"INTRODUCTION TO LINUX COMMANDS"**.

Overview:

The event "Introduction to Linux Commands" was designed to introduce students to the powerful and flexible Linux command-line interface (CLI). Linux is widely used in server environments, cybersecurity labs, and development systems. The session provided hands-on exposure to essential terminal commands, explaining how Linux operates behind the graphical interface and how command-line skills are crucial for effective system control and automation.

Theme:

The theme of "Introduction to Linux Commands" revolves around building a solid foundation in navigating and managing a Linux system using commands. The session explored how Linux differs from other operating systems, how to interact with it through the terminal, and how to perform basic and intermediate operations. This event aimed to make students comfortable with the command-line interface, encouraging them to explore Linux further for ethical hacking, scripting, and automation purposes.

Major Highlights of the "Introduction to Linux Commands" Event:

- Overview of Linux and its importance in the tech world.
- Real-time demonstration of commonly used terminal commands.
- Understanding file systems and directory structures.
- File manipulation using commands like ls, cd, cp, mv, rm, and touch.
- User and permission management: chmod, chown, whoami, sudo.
- Process management using ps, kill, and top.
- Networking basics using commands like ping, ifconfig, and netstat.
- Package installation and system updates with tools like apt, yum, and dnf.
- Introduction to scripting using bash.
- Hands-on session with live Linux terminal access.

The important topics covered in the "Introduction to Linux Commands" presentation include:

1. What is Linux? – Understanding Linux as an open-source OS and its distributions.
2. Navigating the File System – Using cd, ls, pwd to explore directories.
3. File and Directory Management – Commands for creating, moving, copying, and deleting files.



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and folders.

4. Viewing and Editing Files – Using cat, less, nano, and vi.
5. User and Group Management – Understanding adduser, passwd, su, and access control.
6. File Permissions – Learning chmod, chown, and symbolic permission representation.
7. Process and System Monitoring – Managing processes using top, ps, and kill.
8. Installing Software – Using package managers like apt, dnf, or pacman.
9. Networking Commands – Tools like ip, ping, netstat, wget for basic networking tasks.
10. Bash Scripting Introduction – Writing simple shell scripts to automate tasks.
11. Linux for Cybersecurity – Overview of why Linux is preferred in ethical hacking and system security.
12. Best Practices & Resources – Tips on practicing Linux, using man pages, and accessing community forums.

Conclusion:

The "Introduction to Linux Commands" event provided a beginner-friendly yet powerful insight into the world of Linux. It showed that mastering the command line is essential for system administrators, developers, and cybersecurity professionals. By exploring the Linux environment and understanding key commands, students gained confidence in using Linux systems efficiently and securely. The session concluded with a live demonstration of Linux installation and basic terminal usage, encouraging participants to continue learning and experimenting with open-source platforms.

Resource Persons:

1. A.Satyanarayana (2nd year CS)
2. A.Raghu Ram (2nd year CS)



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Feed Back Report:

List of students given the feedback:

S.No	Student Roll Number	Branch	Section	Rate the session out of 5	Any suggestions regarding the session
1	24A31A4660	CSE(CS)	A	5	No Suggestions
2	24A31A1220	IT	A	5	No
3	24A31A43H3	CSE(AI)	C	5	No
4	24A31A1211	IT	A	5	Excellent
5	24A31A43J5	CSE(AI)	C	5	Good
6	24A31A43H4	CSE(AI)	C	5	Superb
7	24A31A05KC	CSE	F	4	Need improvement
8	24a31a4663	CSE(CS)	A	5	Nothing
9	24A31A4617	CSE(CS)	A	5	Nothing .. Everything is good
10	24A31A4629	CSE(CS)	A	5	Good
11	24A31A4616	CSE(CS)	A	5	Good
12	24A31A4610	CSE(CS)	A	5	
13	24A31A4614	CSE(CS)	A	5	No
14	24A31A4622	CSE(CS)	A	5	Want more practical sessions like today's session and Want all commands which are explained in today's session ..
15	24A31A4615	CSE(CS)	A	5	Nothing
16	24A31A4613	CSE(CS)	A	5	No suggestions
17	24A31A4620	CSE(CS)	A	5	Marii fast ga cheptunnaru presentation , kunchum slow ga chepte baaguntundemo
18	24A31A4607	CSE(CS)	A	5	Great assistance from Swaroop and raghu bros
19	24A31A4601	CSE(CS)	A	5	No



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20	24A31A4604	CSE(CS)	A	5	Thank you for the session
21	24A31A4625	CSE(CS)	A	5	No
22	24A31A4354	CSE(AI)	A	5	Super session And plz give certificate
23	24A31A4301	CSE(AI)	A	5	No
24	24A31A0247	EEE	A	5	No
25	24A31A42C7	AI&ML	B	4	Super
26	24A31A4273	AI&ML	B	5	Good
27	24A31A4285	AI&ML	B	5	want more practical session.
28	24A31A4288	AI&ML	B	5	Good
29	24A31A4289	AI&ML	B	4	Nothing
30	24A31A0431	ECE	A	5	Nothing
31	24a31a1247	IT	A	5	No
32	24A31A1242	IT	A	5	Excellent
33	24A31A1266	IT	A	5	Excellent
34	24A31A1262	IT	A	5	Nice Session
35	24A31A1260	IT	A	5	Naveen Bro Explanation Nice
36	24A31A1227	IT	A	5	No
37	24A31A1253	IT	A	5	Nothing
38	24A31A1207	IT	A	5	All Good but explanation goes fast
39	24a31a1210	IT	A	5	Nice Session
40	24A31A1217	IT	A	5	No
41	24A31A1221	IT	A	5	Nothing to tell
42	24A31A1230	IT	A	5	Want More Commands
43	24A31A1224	IT	A	5	Nothing
44	24A31A4662	CSE(CS)	A	5	Good
45	24A31A4643	CSE(CS)	A	5	No
46	24A31A4605	CSE(CS)	A	5	Excellent



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Feedback Summary:

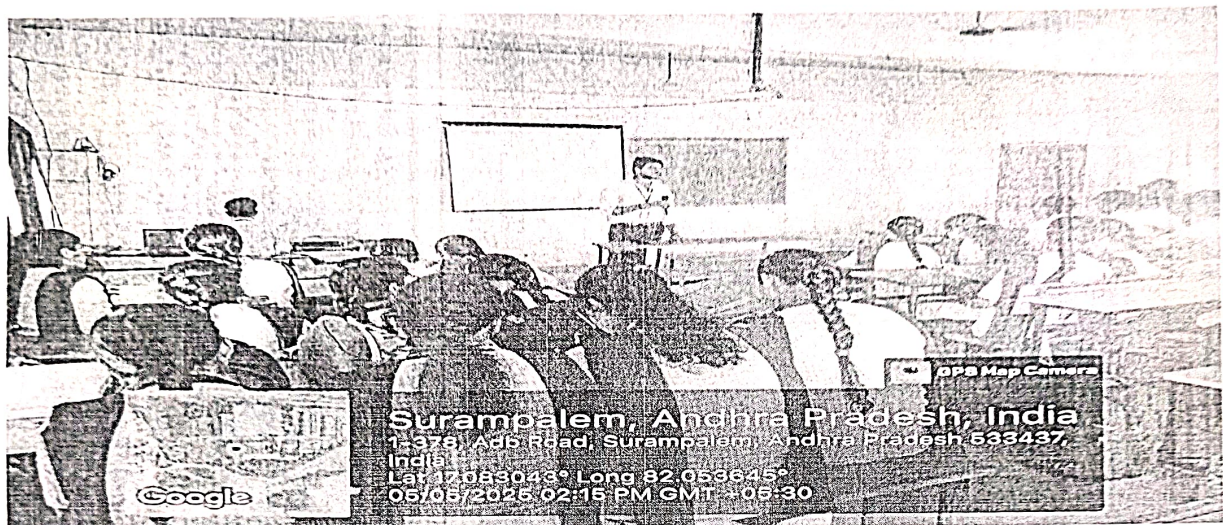
Feedback	Number of Persons
Excellent	42
Good	4
Average	0
Bad	0



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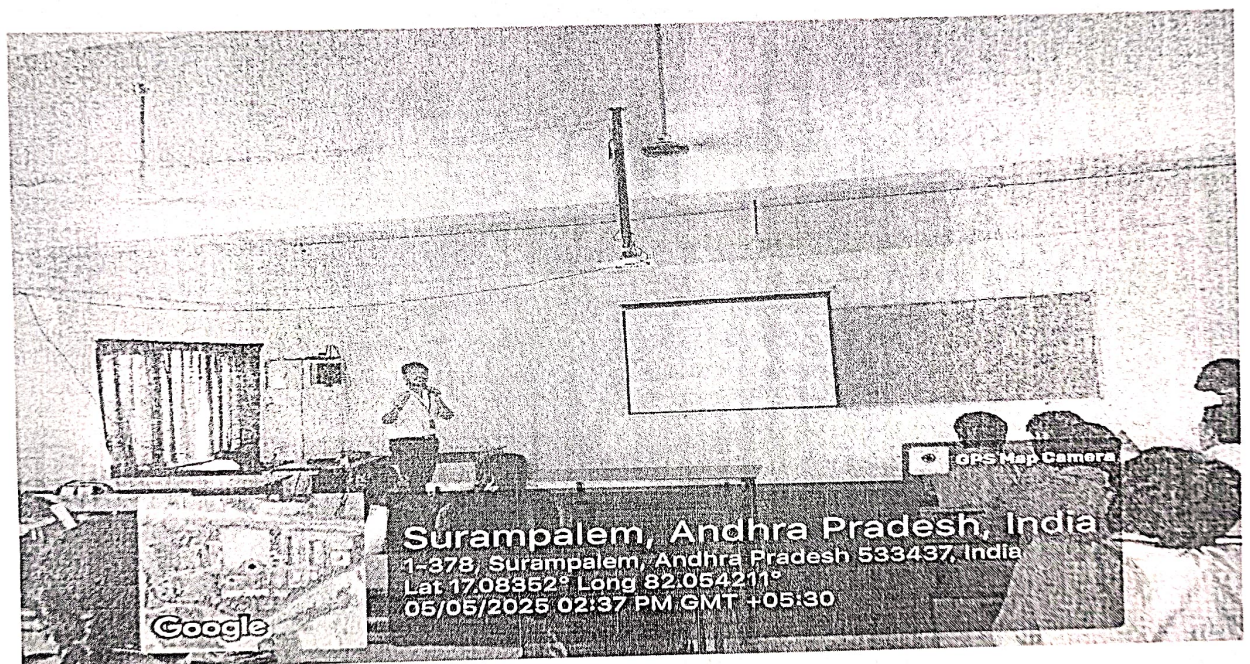
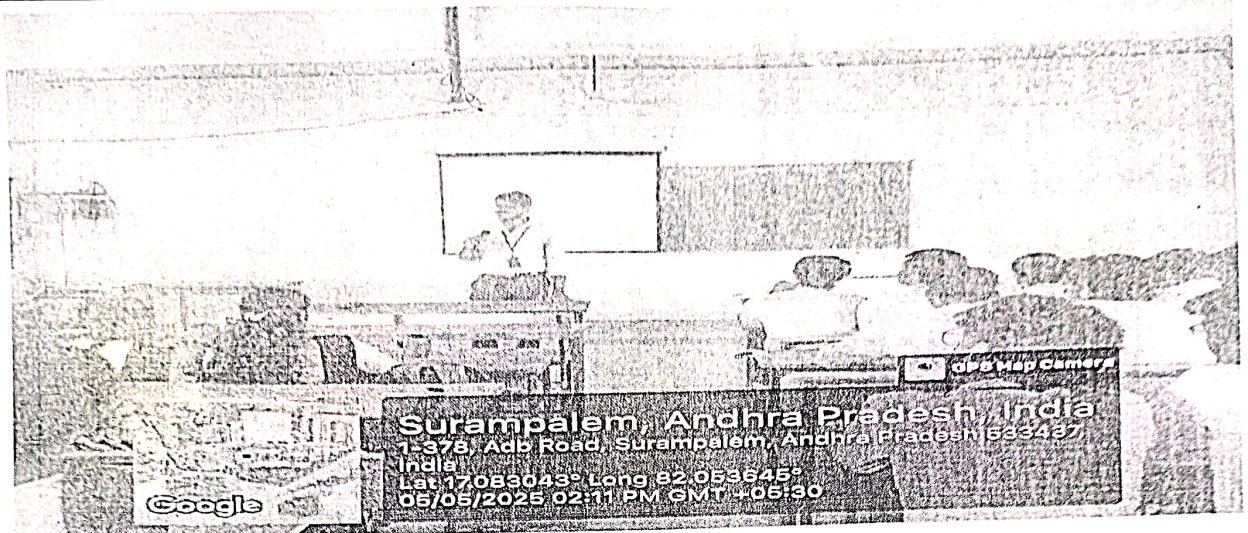
Session Pictures:





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