



MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY **(Autonomous Institution – UGC, Govt. of India)**

Sponsored by CMR Educational Society

(Affiliated to JNTU, Hyderabad, Approved by AICTE - Accredited by NBA & NAAC - „A“ Grade - ISO 9001:2015 Certified) Maisammaguda, Dhulapally (Post Via Hakimpet), Secunderabad - 500100, Telangana State, India.
Contact Number: 040-23792146/64634237, E-Mail ID: mrcet2004@gmail.com, website: www.mrcet.ac.in

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

III B.TECH I SEMESTER

INNOVATIVE CLASSROOM TEACHING

2023-24



LIST OF ACTIVITIES

S.No	NAME OF THE ACTIVITY
1	MIND MAPPING
2	PRESENTATION
3	QUIZ
4	ROLE PLAY
5	BRAIN STORMING
6	THINK-PAIR-SHARE
7	TECHNICAL DUMB CHARADES

COMPILER DESIGN

Name of the Activity: Mind Map

Faculty Name: Dr.V. Sangeetha

Class/ Semester: III/I CSE-D

Academic Year: 2023-24

Subject Name: Compiler Design

Topics: Types Of Translators, Types Of Compiler, Phases Of Compiler, Compiler, Data Structures Of Compiler

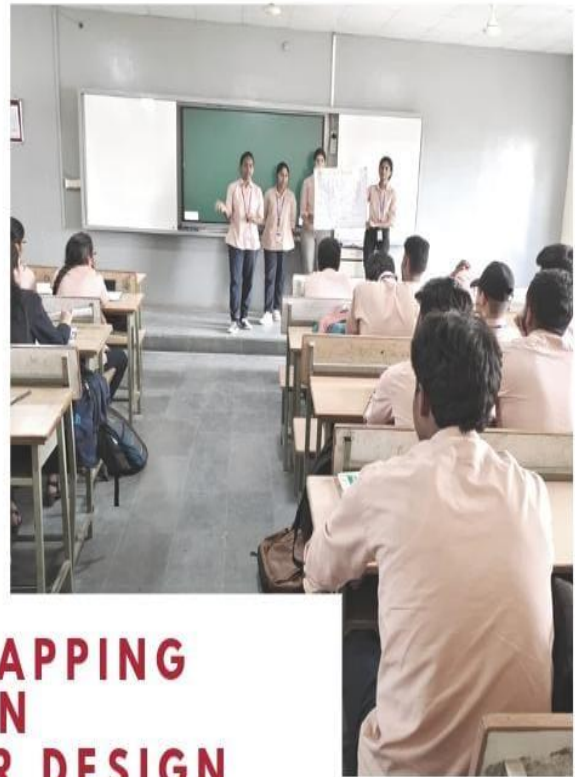
Students are required to form team of four to five people using topics they are given. Each team is given a concept for their mind map and presentation in class. Mindmap is used to visually organize information and shows relationships among them. It was developed on a single idea and shown as an image in the middle of a blank page, on which accompanying illustrations of concepts, such as illustrations, words, and word fragments, are added. It is a great way of note-taking and note-making that literally "mapsout" the ideas in a visual form. Students that use mind maps find it easier to remember and recall concepts.

Objectives:

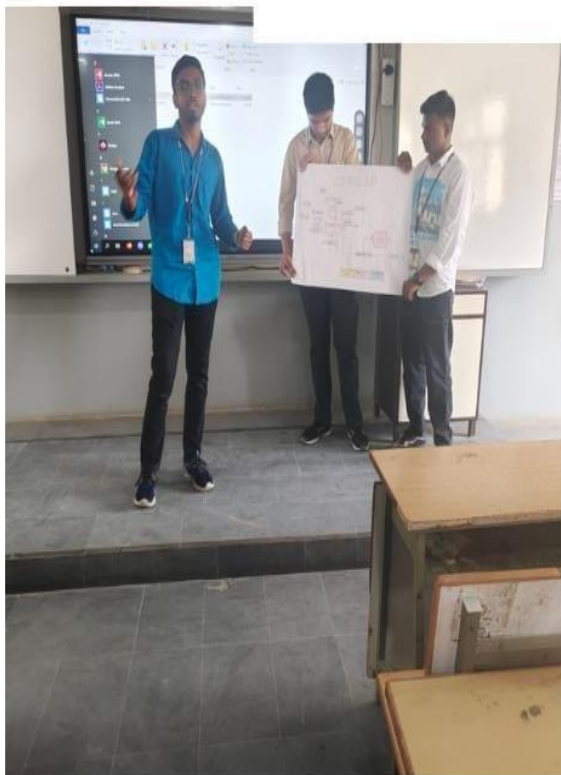
1. To assess the understanding levels of the students.
2. To improve the organizing ideas and memorization.
3. To make complex concepts easier to learn.
4. To enhance the creativity of students in organizing ideas.

LIST OF PARTICIPANTS

COMPILER DESIGN		
ROLLNO	TOPIC	TEAM
21N31A05R3	Types Of Translators	1
21N31A05L4		
21N31A05R5		
21N31A05N9		
21N31A05M2	Types Of Compiler	2
21N31A05L3		
21N31A05M3		
21N31A05M5		
21N31A05M1	Phases Of Compiler	3
21N31A05P2		
21N31A05P8		
21N31A05P7		
21N31A05M8	Compiler	4
21N31A05Q6		
21N31A05M0		
21N31A05N2		
21N31A05N3	Data Structures Of Compiler	5
21N31A05Q5		
21N31A05L2		
21N31A05M9		



MIND MAPPING ON COMPILER DESIGN





MIND MAP TYPES OF COMPILER

DATED: 21-08-2023

By

21N31A05M2

21N31A05L3

21N31A05M3

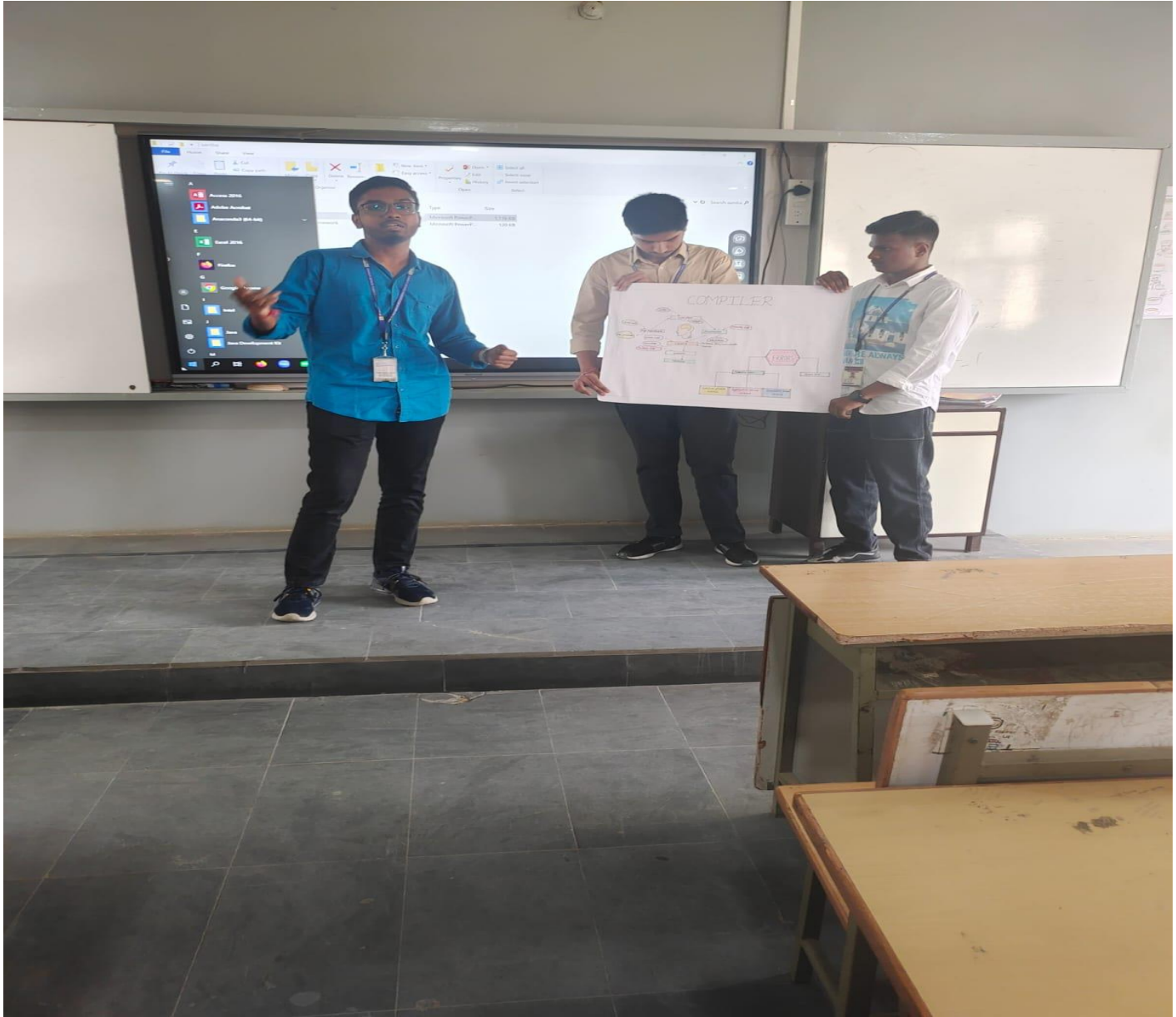
21N31A05M5



MIND MAP TYPES OF TRANSLATORS DATED: 21-08-2023

By

21N31A05R3
21N31A05L4
21N31A05R5
21N31A05N9



MIND MAP

COMPILER

DATED: 21-08-2023

By

21N31A05M8
21N31A05Q6
21N31A05M0
21N31A05N2

Name of the Activity: Presentation

Faculty Name: Mr. Satheesh Kumar

Class/ Semester: III/I CSE-C

Academic Year: 2023-24

Subject Name: Compiler Design

Topics: Types Of Translators, Types Of Compiler, Phases Of Compiler, Compiler, Data Structures Of Compiler

A team of 4-5 students are invited to assemble after being provided concepts. On the day of the exercise, an idea is allocated to each team, and they must develop a PPT and present it in class. Presentations provide possibilities for group skill and knowledge development and are a useful tool for peer learning. Prior to class, topics are briefly discussed. 4-5 students make up each team.

Presentation period: 20 minutes

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Objectives:

1. To assess the oratory skills of the students.
2. To make the students confident.
3. To understand the grasping level of students regarding concepts learnt.

LIST OF PARTICIPANTS

GROUP MEMBERS	TOPIC
Dheeraj Kumar -5G2 Sriram -5K8	Phases of a Compiler
Anil - 5E1 Venu - 5E4 Sai Charan - 5J2	Phases of compiler and types of grammar
Riyaz - 5J3 Mukesh - 5F2	Code optimisation techniques
K Indu - 5I6 P Nayya - 5K0 P Ashwini - 5G7	Intermediate code generation
Pragna - 5G6 Varshitha - 5G9 Anjali - 5F5	Syntax analyzer
Darshini - 5H1 Varshitha - 5K7	Types of compiler
Jayanth - 5D5 Rahul - 5D8 Sriram - 5G3	Language processing system
Varshitha - 5K7	Types of phases in compiler
5D6 - M. Varunreddy 5G4 - N. V KRITHIK 5J4 - P. MAHESH 5F3 - M. RATNA TEJ	MIND MAPPING
Srivani - 5E9 Rakshitha - 5F8 Bhavitha - 5K2 Shirisha - 5K5	Language processing system



PRESENTATION

PHASES OF COMPILER AND TYPES OF GRAMMAR

DATED: 21-08-2023

BY

Anil - 5E1

Venu - 5E4

Sai Charan - 5J2



PRESENTATION TYPES OF COMPILER DATED: 21-08-2023

BY

Darshini - 5H1
Varshitha - 5K7



PRESENTATION SYNTAX ANALYZER DATED: 21-08-2023

BY

Pragna - 5G6
Varshitha - 5G9
Anjali - 5F5



PRESENTATION LANGUAGE PROCESSING SYSTEM DATED: 21-08-2023

BY

Jayanth - 5D5
Rahul - 5D8
Sriram - 5G3

Name of the Activity: Mind Map

Faculty Name: Mr.

Class/ Semester: III/I CSE-B

Academic Year: 2023-24

Subject Name: Compiler Design

Topics:

Students are required to form team of four to five people using topics they are given. Each team is given a concept for their mind map and presentation in class. Mindmap is used to visually organize information and shows relationships among them. It was developed on a single idea and shown as an image in the middle of a blank page, on which accompanying illustrations of concepts, such as illustrations, words, and word fragments, are added. It is a great way of note-taking and note-making that literally "mapsout" the ideas in a visual form. Students that use mind maps find it easier to remember and recall concepts.

Objectives:

1. To assess the understanding levels of the students.
2. To improve the organizing ideas and memorization.
3. To make complex concepts easier to learn.
4. To enhance the creativity of students in organizing ideas.

LIST OF PARTICIPANTS

MIND MAPPING ACTIVITY			
COMPILER DESIGN			
ROLLNO	NAME	TOPIC	TEAM
21N31A05B8	K Sai Shreeya	File processing system	1
21N31A0598	K Hemima		
21N31A0592	K Vaishnavi		
21N31A05B7	K Pranitha		
21N31A0579	G Sai Charan	Types Of Compiler	2
21N31A0583	H Prijwal Reddy		
21N31A05D0	Aman Shah		



MIND MAP FILE PROCESSING SYSTEM DATED: 21-08-2023

BY

21N31A05B8

21N31A0598

21N31A0592

21N31A05B7



MIND MAP TYPES OF COMPILER DATED: 21-08-2023

BY

21N31A0579

21N31A0583

21N31A05D0

Name of the Activity: Mind Map

Faculty Name: Mr. Vigneshwar Rao

Class/ Semester: III/I CSE-A

Academic Year: 2023-24

Subject Name: Compiler Design

Topics:

Students are required to form team of four to five people using topics they are given. Each team is given a concept for their mind map and presentation in class. Mindmap is used to visually organize information and shows relationships among them. It was developed on a single idea and shown as an image in the middle of a blank page, on which accompanying illustrations of concepts, such as illustrations, words, and word fragments, are added. It is a great way of note-taking and note-making that literally "mapsout" the ideas in a visual form. Students that use mind maps find it easier to remember and recall concepts.

Objectives:

1. To assess the understanding levels of the students.
2. To improve the organizing ideas and memorization.
3. To make complex concepts easier to learn.
4. To enhance the creativity of students in organizing ideas.

LIST OF PARTICIPANTS

MIND MAPPING ACTIVITY			
COMPILER DESIGN			
ROLLNO	NAME	TOPIC	TEAM
21N31A0504	Afreen unnisa	First Function	1
21N31A0530	Akshitha		
21N31A0549	Nishitha		
21N31A0557	Manaswini		
21N31A0516	Ruseshwar Rao	Phases Of Compiler	2
21N31A0518	Shiva Kumar		
21N31A0533	Mahendra		
21N31A0546	Gayathri		
21N31A0502	Soumya	Language Processing System	3
21N31A0505	Sravani		
21N31A0506	Pavalika		
21N31A0523	Babysree		



MIND MAP PHASES OF COMPILER DATED: 21-08-2023

BY

21N31A0516

21N31A0518

21N31A0533

21N31A0546

DIGITAL FORENSICS

Name of the Activity: Presentation

Faculty Name: Mr. P. Dasthagiri Reddy

Class/ Semester: III/I CSE-D

Academic Year: 2023-24

Subject Name: Digital Forensics

Topics: Forensics science, Laws and Principles of Forensic Science, digital forensics, History of Forensics science, Digital forensics, Computer forensics

A team of 3-4 students are invited to assemble after being provided concepts. On the day of the exercise, an idea is allocated to each team, and they must develop a PPT and present it in class. Presentations provide possibilities for group skill and knowledge development and are a useful tool for peer learning. Prior to class, topics are briefly discussed. 3-4 students make up each team.

Presentation period: 20 minutes

Objectives:

1. To assess the oratory skills of the students.
2. To make the students confident.
3. To understand the grasping level of students regarding concepts learnt.

LIST OF PARTICIPANTS

Digital Forensics		
ROLLNO	TOPIC	TEAM
21N31A05N9	Forensic Science	1
21N31A05L4		
21N31A05R5	History of Forensic Science	2
21N31A05R3		
22N35A0525	Principle Laws of Forensic Science	3
22N35A0519		
21N31A05L3	Computer Forensics	4
21N31A05M5		
21N31A05L1	Digital Forensics	5

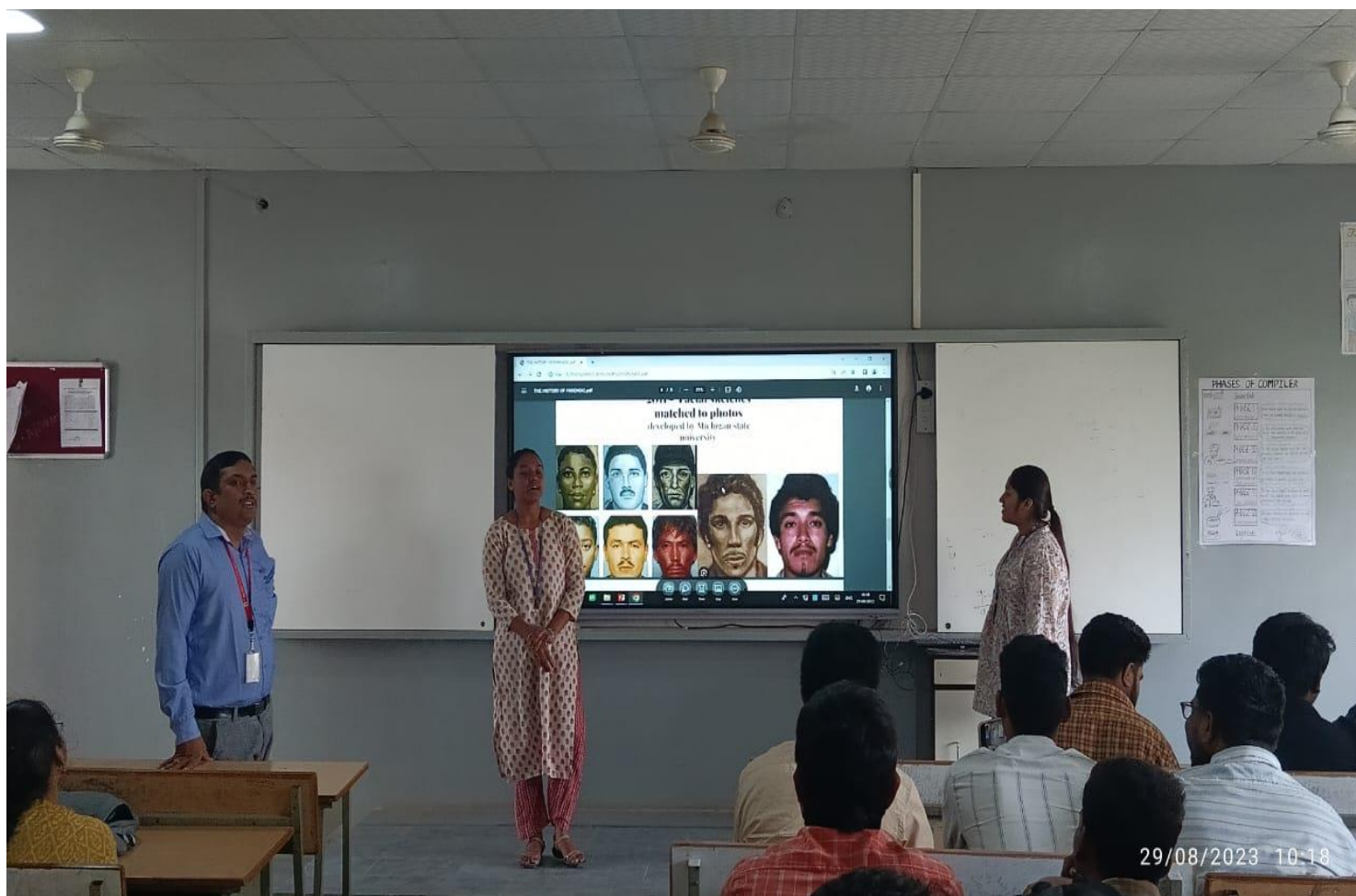


PRESENTATION FORENSICS SCIENCE DATED: 29-08-2023

By

21N31A05N9

21N31A05L4



PRESENTATION HISTORY OF FORENSICS SCIENCE DATED: 29-08-2023

By

21N31A05R5

21N31A05R3



PRESENTATION COMPUTER FORENSICS DATED: 29-08-2023

By

21N31A05L3

21N31A05M5



PRESENTATION DIGITAL FORENSICS DATED: 29-08-2023

BY

21N31A05L1

Name of the Activity: Presentation

Faculty Name: Ms. Ramanamma

Class/ Semester: III/I CSE-C

Academic Year: 2023-24

Subject Name: Digital Forensics

Topics: Digital Forensics and their Applications, The dark side of the web (cybercrimes), Digital Forensics, Introduction to Digital Forensics, Laws and principle of forensics science, Types of Computer Crimes, Challenges faced by digital forensics

A team of 3-4 students are invited to assemble after being provided concepts. On the day of the exercise, an idea is allocated to each team, and they must develop a PPT and present it in class. Presentations provide possibilities for group skill and knowledge development and are a useful tool for peer learning. Prior to class, topics are briefly discussed. 3-4 students make up each team.

Presentation period: 20 minutes

Objectives:

1. To assess the oratory skills of the students.
2. To make the students confident.
3. To understand the grasping level of students regarding concepts learnt.

LIST OF PARTICIPANTS

GROUP MEMBERS	TOPIC
Manoj - 21N31A05J9 Tharun - 21N31A05J7 Naveen - 21N31A05J5 Sriram - 21N31A05K8	Digital Forensics and their Applications
Dheeraj Kumar - 5G2 Abhijith - 5E0 Saketh Ram - 5F4	The dark side of the web (cybercrimes)
Srinivas - 5D4 Anil - 5E1 Vivek - 5E5 Venu - 5E4	Digital Forensics
Riyaz - 5J3 Mukesh - 5F2	Introduction to Digital Forensics
K Indu - 5I6 P Navya - 5K0 P Ashwini - 5G7	Laws and principle of forensics science
Pregna - 5G6 Varshitha - 5G9 Anjali - 5F5	Types of Computer Crimes
Darshini - 5H1 Nithya - 5G5	Types of Computer Crime
Jayanth - 5D5 Rahul - 5D8 Sriram - 5G3	Types of Computer Crimes
5D6 - M. Varunreddy 5G4 - N. V KRITHIK 5J4 - P. MAHESH 5F3 - M. RATNA TEJ	Challenges faced by DF
Srivani - 5E9 Rakshitha - 5F8 Bhavitha - 5K2 Shinsha - 5K5	Computer forensics

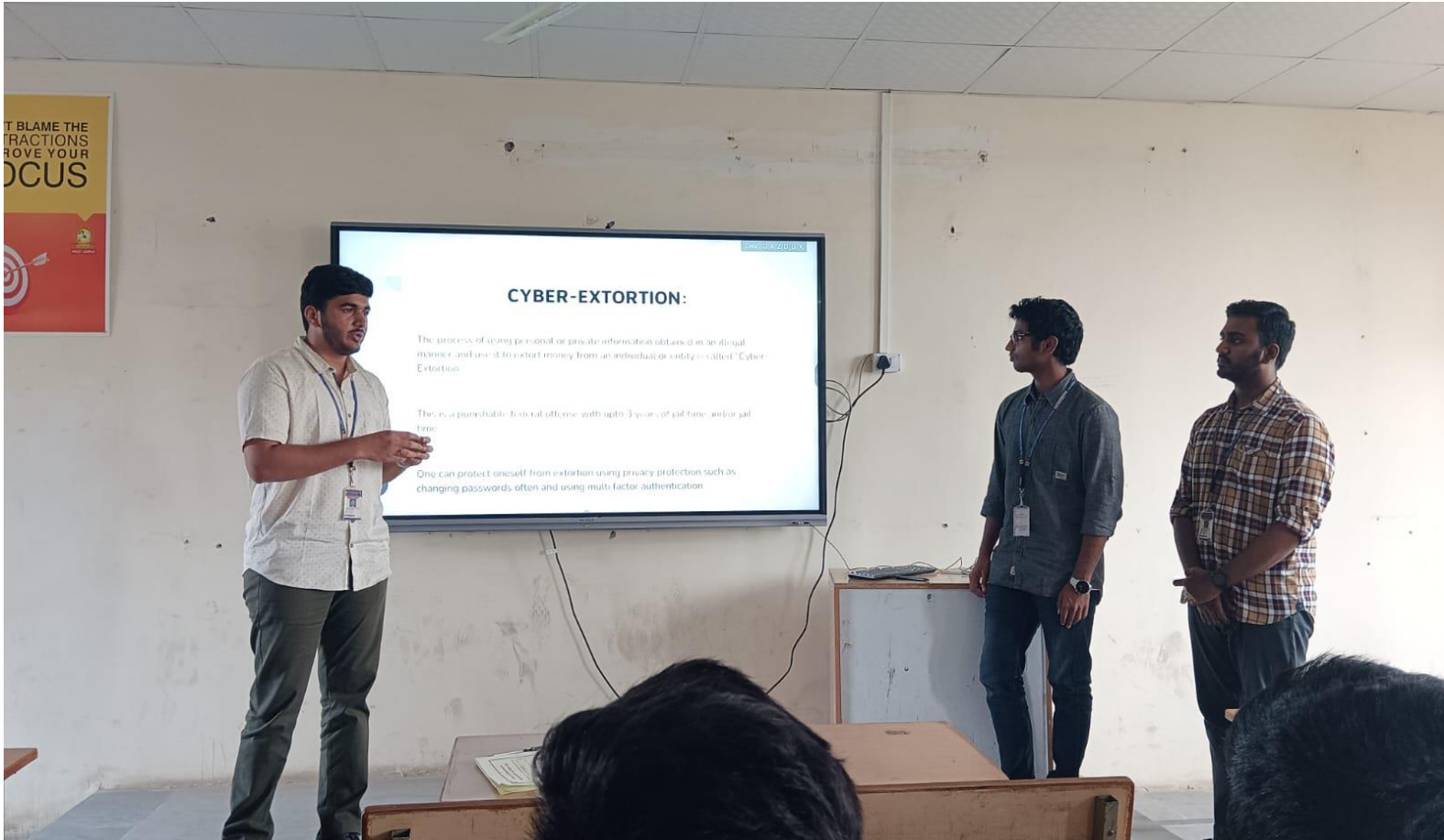


PRESENTATION DIGITAL FORENSICS AND THEIR APPLICATIONS

DATED: 29-08-2023

BY

Manoj - 21N31A05J9
Tharun - 21N31A05J7
Naveen - 21N31A05J5
Sriram - 21N31A05K8



PRESENTATION

TYPES OF COMPUTER CRIMES

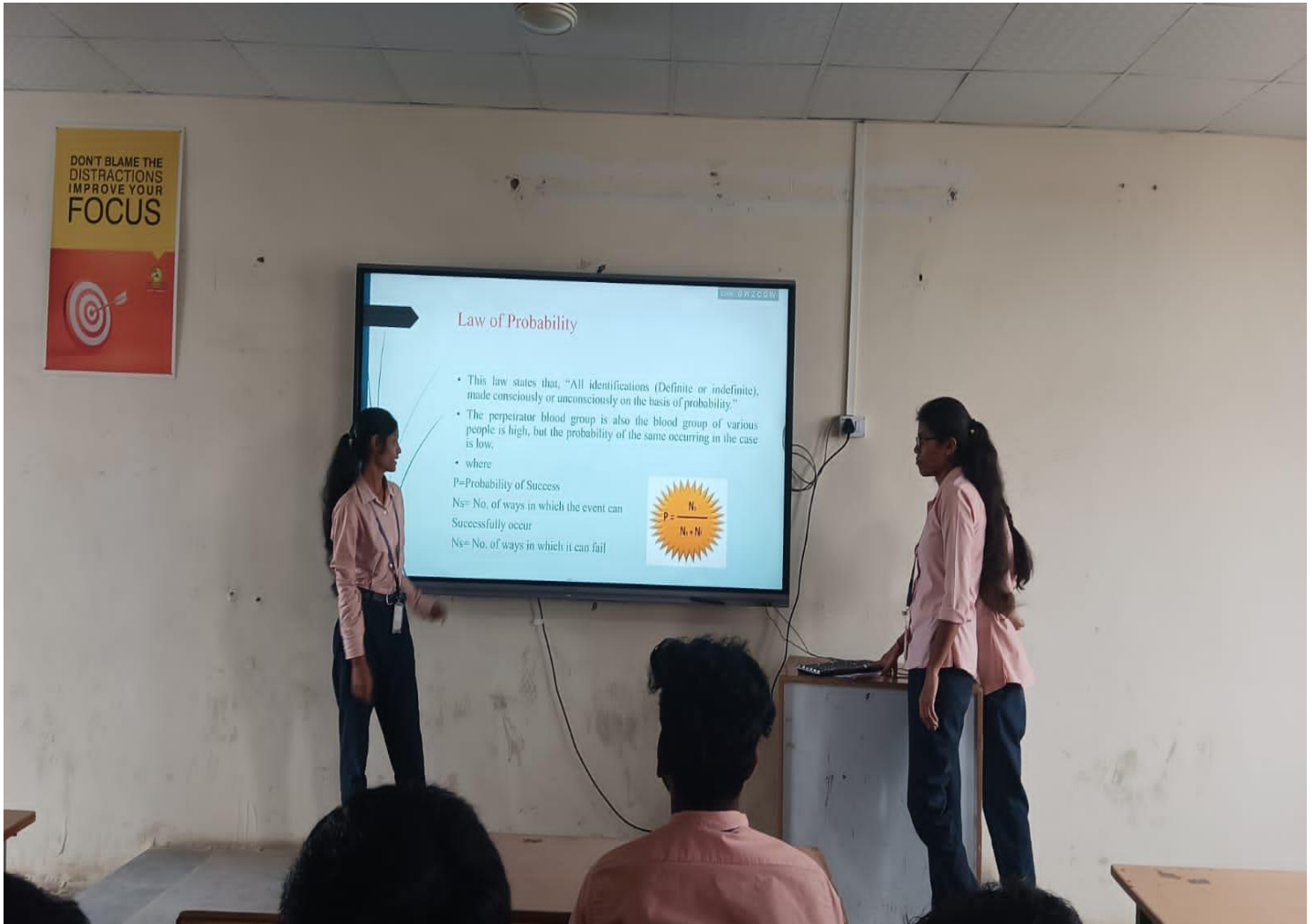
DATED: 29-08-2023

BY

Jayanth - 5D5

Rahul - 5D8

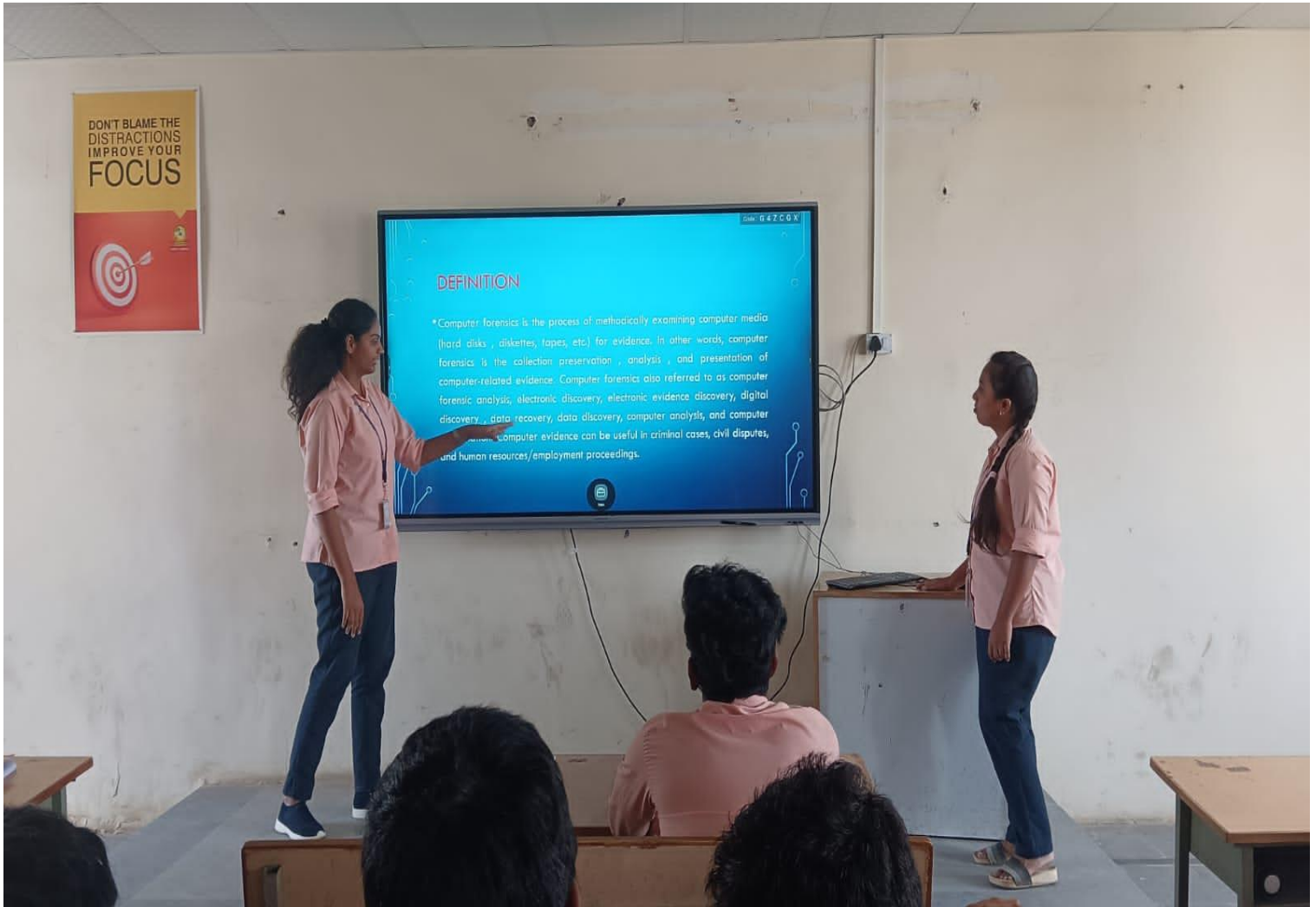
Sriram - 5G3



PRESENTATION LAWS AND PRINCIPLE OF FORENSICS SCIENCE DATED: 29-08-2023

BY

K Indu - 516
P Navya - 5K0
P Ashwini - 5G7



PRESENTATION

TYPES OF COMPUTER CRIME DATED: 29-08-2023

BY

Darshini - 5H1

Nithya - 5G5



PRESENTATION

THE DARK SIDE OF THE WEB

DATED: 29-08-2023

BY

Dheeraj Kumar -5G2

Abhijith -5E0

Saketh Ram -5F4

Name of the Activity: Presentation

Faculty Name: Ms. Archana

Class/ Semester: III/I CSE-B

Academic Year: 2023-24

Subject Name: Digital Forensics

Topics: I am not an employer, I'm an attacker, Boscon marathon Bugging, Hacking, Obscene profile, case study on BTK killer, case study on computer forensics.

A team of 3-4 students are invited to assemble after being provided concepts. On the day of the exercise, an idea is allocated to each team, and they must develop a PPT and present it in class. Presentations provide possibilities for group skill and knowledge development and are a useful tool for peer learning. Prior to class, topics are briefly discussed. 3-4 students make up each team.

Presentation period: 20 minutes

Objectives:

1. To assess the oratory skills of the students.
2. To make the students confident.
3. To understand the grasping level of students regarding concepts learnt.

LIST OF PARTICIPANTS

ROLLNO	NAME	TOPIC	TEAM
21N31A0579	G Sai Charan	I am not an employee, I'm an attacker	B9
21N31A0583	H Prijwal Reddy		
21N31A0589	Harshith		
ee			
21N31A0572	G pavani	Boscon marathon Bombing	B16
21N31A0588	J anjali		
21N31A0571	G Supriya		
21N31A05D1	M keerthana	Hosting obsence profile	B1
21N31A05C6	L Priyanka		
21N31A0567	G Gowthami		
21N31A0575	G chandana	case study on BTK killer	B2
21N31A0570	G Lakshmi Sravani		
21N31A05C2	K sharanya		
21N31A05B8	K Sai shreeya	case study on computer forensics	B17
21N31A0598	K Hemima		
21N31A0581	Yaswanth		



PRESENTATION BOSCON MARATHON BONGING DATED: 29-08-2023

BY	
21N31A0572	G pavani
21N31A0588	J anjali
21N31A0571	G Supriya



PRESENTATION IAM NOT AN EMPLOY , I'M AN ATTACKER DATED: 29-08-2023

BY

21N31A0579

G Sai Charan

21N31A0583

H Priywal Reddy

21N31A0589

Harshith



PRESENTATION

CASE STUDY ON BTK KILLER

DATED: 29-08-2023

BY

21N31A0575

G chandana

21N31A0570

G Lakshmi Sravani

21N31A05C2

K sharanya



PRESENTATION CASE STUDY ON COMPUTER FORENSICS DATED: 29-08-2023

BY	
21N31A05B8	K Sai shreeya
21N31A0598	K Hemima
21N31A0581	Yaswanth

Name of the Activity: Presentation

Faculty Name: Ms. Agnisha

Class/ Semester: III/I CSE-A

Academic Year: 2023-24

Subject Name: Digital Forensics

Topics: Computer Crime, Wireless Forensics, Digital Forensics,

A team of 3-4 students are invited to assemble after being provided concepts. On the day of the exercise, an idea is allocated to each team, and they must develop a PPT and present it in class. Presentations provide possibilities for group skill and knowledge development and are a useful tool for peer learning. Prior to class, topics are briefly discussed. 3-4 students make up each team.

Presentation period: 20 minutes

Objectives:

1. To assess the oratory skills of the students.
2. To make the students confident.
3. To understand the grasping level of students regarding concepts learnt.

LIST OF PARTICIPANTS

Batch 1	B.Shivakumar-518
	Rusheswar-516
Batch 2	Akshitha-530
	Manaswini -557
Batch 3	Soumya-502
	Sravani-505
	Pravalika -506
	Babysree-523
Batch 4	Bindhu-526
	Mahendra-533
	Gayathri -546



Hyderabad, Telangana, India
HF63+MVJ, Maisammaguda, Dulapally, Hyderabad, Telangana 500043, India
Lat 17.561587°
Long 78.455001°
13/09/23 12:11 PM GMT +05:30

PRESENTATION COMPUTER CRIME DATED: 13-09-2023

BY

B.Shivakumar-518

Rusheswar-516



Hyderabad, Telangana, India
HF63+MVJ, Maisammaguda, Dulapally, Hyderabad, Telangana 500043, India
Lat 17.561745°
Long 78.454888°
13/09/23 12:14 PM GMT +05:30

GPS Map Camera

Google

PRESENTATION WIRELESS FORENSICS DATED: 13-09-2023

BY

Soumya-502

Sravani-505

Pravalika -506

Babysree-523



PRESENTATION

TYPES OF COMPUTER CRIMES

DATED: 13-09-2023

BY

Akshitha-530

Manaswini -557



PRESENTATION DIGITAL FORENSICS DATED: 13-09-2023

BY

Bindhu-526

Mahendra-533

Gayathri -546

SCRIPTING LANGUAGES

Name of the Activity: Quiz

Faculty Name: Ms. D Sai Eswari

Class/ Semester: III/I CSE-D

Academic Year: 2023-24

Subject Name: Scripting Languages

Date: 14/09/2023

The unit 1 syllabus is to be studied in-depth by the students. On the activity day they are also requested to come prepared with the assigned topics to take part in an in-person quiz .

Quiz duration: 20 minutes

Objectives:

1. A quiz is a helpful source of understanding the subject.
2. The pupils' knowledge of each topic will increase as a result of this practice.
3. It is also helpful to find out how well students are understanding newly learned topics



 **GPS Map Camera**

Hyderabad, Telangana, India

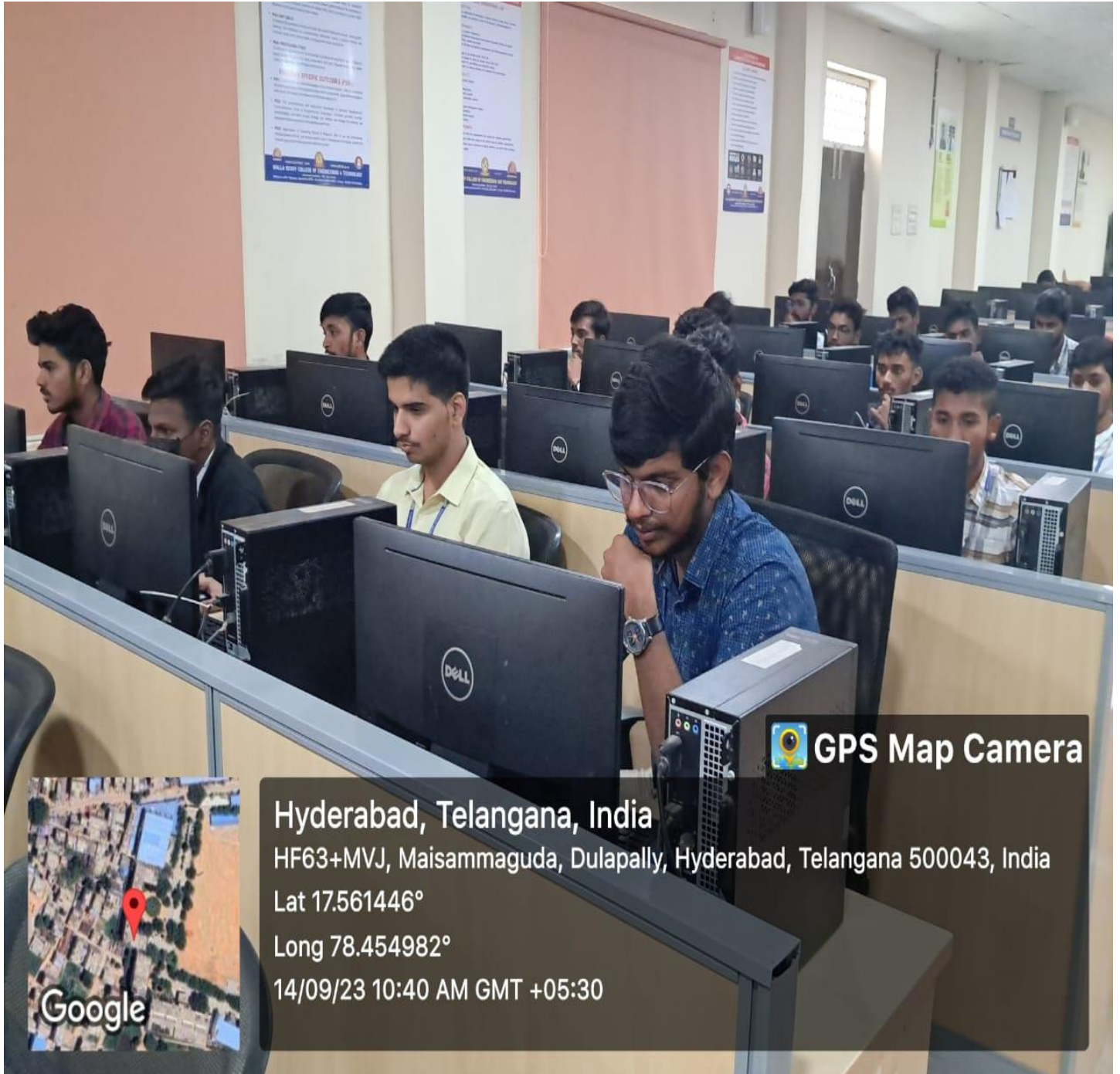
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Lat 17.56151°

Long 78.45489°

14/09/23 10:39 AM GMT +05:30





 **GPS Map Camera**



Hyderabad, Telangana, India


HF63+MVJ, Maisammaguda, Dulapally, Hyderabad, Telangana 500043, India

Lat 17.561446°

Long 78.454982°

14/09/23 10:40 AM GMT +05:30



 GPS Map Camera

Hyderabad, Telangana, India

HF63+MVJ, Maisammaguda, Dulapally, Hyderabad, Telangana 500043, India

Lat 17.56151°

Long 78.45489°

14/09/23 10:40 AM GMT +05:30





GPS Map Cam



Hyderabad, Telangana, India

HF63+MVJ, Maisammaguda, Dulapally, Hyderabad, Telangana 500043, In

Lat 17.56151°

Long 78.45489°

14/09/23 10:40 AM GMT +05:30

QUIZZ

004 544

Themes

Pause

End

70%
Class
Accuracy

Leaderboard

Questions

49 / 55 done

Show only top 5

Rank	Name	Score		
1	21N31A05L3	8710	10	x
2	21N31A05N4	8120	10	x
3	21N31A05M8	8110	7	x
4	21N31A05P8	7710	5	x
5	21N31A05P2	7700	9	x
6	21N31A05D4	7410	7	x



GPS Map Camera



Google

Hyderabad, Telangana, India

HF63+MVJ, Maisammaguda, Dulapally, Hyderabad, Telangana 500043, India

Lat 17.561446°

Long 78.454982°

14/09/23 10:42 AM GMT +05:30

24°C Haze 10:42 14-09-2023

Name of the Activity: Quiz

Faculty Name: Ms. D Sai Eswari

Class/ Semester: III/I CSE-C

Academic Year: 2023-24

Subject Name: Scripting Languages

Date: 14/09/2023


The unit 1 syllabus is to be studied in-depth by the students. On the activity day they are also requested to come prepared with the assigned topics to take part in an in-person quiz .

Quiz duration: 20 minutes

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 **GPS Map Camera**

Hyderabad, Telangana, India

HF63+FRG, Maisammaguda, Dulapally, Hyderabad, Telangana 500043, India

Lat 17.561355°

Long 78.454939°

14/09/23 12:48 PM GMT +05:30





 GPS Map Camera

Hyderabad, Telangana, India


HF63+FRG, Maisammaguda, Dulapally, Hyderabad, Telangana 500043, India

Lat 17.561355°

Long 78.454939°

14/09/23 12:48 PM GMT +05:30



 **GPS Map Camera**

Hyderabad, Telangana, India

HF63+MVJ, Maisammaguda, Dulapally, Hyderabad, Telangana 500043, India

Lat 17.56135°

Long 78.454958°

14/09/23 12:48 PM GMT +05:30



Google

004 544

Themes

4:

13

Pause

50 / 50 done

Show only top 5

Rank	Name	Score		
1	21N31A05L3	8710	↓10	×
2	21N31A05N4	8120	↓10	×
3	21N31A05M8	8110	↓7	×
4	21N31A05P8	7710	↓5	×
5	21N31A05P2	7700	↓9	×
6	21N31A05P4	7410	↓7	×
6	21N31A05M3	7410	↓5	×
7	21N31A05Q7	7120	↓4	×



GPS Map Camera



Hyderabad, Telangana, India

HF63+MVJ, Maisammaguda, Dulapally, Hyderabad, Telangana 500043, India

Lat 17.561446°

Long 78.454982°

14/09/23 10:42 AM GMT +05:30

24°C Haze

Name of the Activity: Presentation

Faculty Name: Mr. M.Sandeep

Class/ Semester: III/I CSE-C

Academic Year: 2023-24

Subject Name: Scripting Languages

Date: 14/09/2023

The unit 1 syllabus is to be studied in-depth by the students. On the activity day they are also requested to come prepared with the assigned topics to take part in an in-person quiz .

Quiz duration: 20 minutes

Objectives:

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3. It is also helpful to find out how well students are understanding newly learned topics





Live Dashboard - Running

quizizz.com/admin/quiz/6502b1be783582400d826f24/startV4?fromBrowserLoad=true

QUIZZZ

053 617

Themes

Pause

End

78%
Class Accuracy

Leaderboard

Questions

28 / 30 done

Show only top 5

Rank	Name	Score		
1	21N31A05E2	8370	10	x
2	21N31A05J3	8090	8	x
3	21N31A05G1	7950	10	x
4	21N31A05G9	7770	8	x
5	21N31A05G6	7760	10	x
6	5G3	7700	7	x

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12:51

14-09-2023

Name of the Activity: Presentation

Faculty Name: Mr. Rahamat Basha

Class/ Semester: III/I CSE-A

Academic Year: 2023-24

Subject Name: Scripting Languages

Date: 14/09/2023

The unit 1 syllabus is to be studied in-depth by the students. On the activity day they are also requested to come prepared with the assigned topics to take part in an in-person quiz .

Quiz duration: 20 minutes

Objectives:

1. A quiz is a helpful source of understanding the subject.
2. The pupils' knowledge of each topic will increase as a result of this practice.
3. It is also helpful to find out how well students are understanding newly learned topics



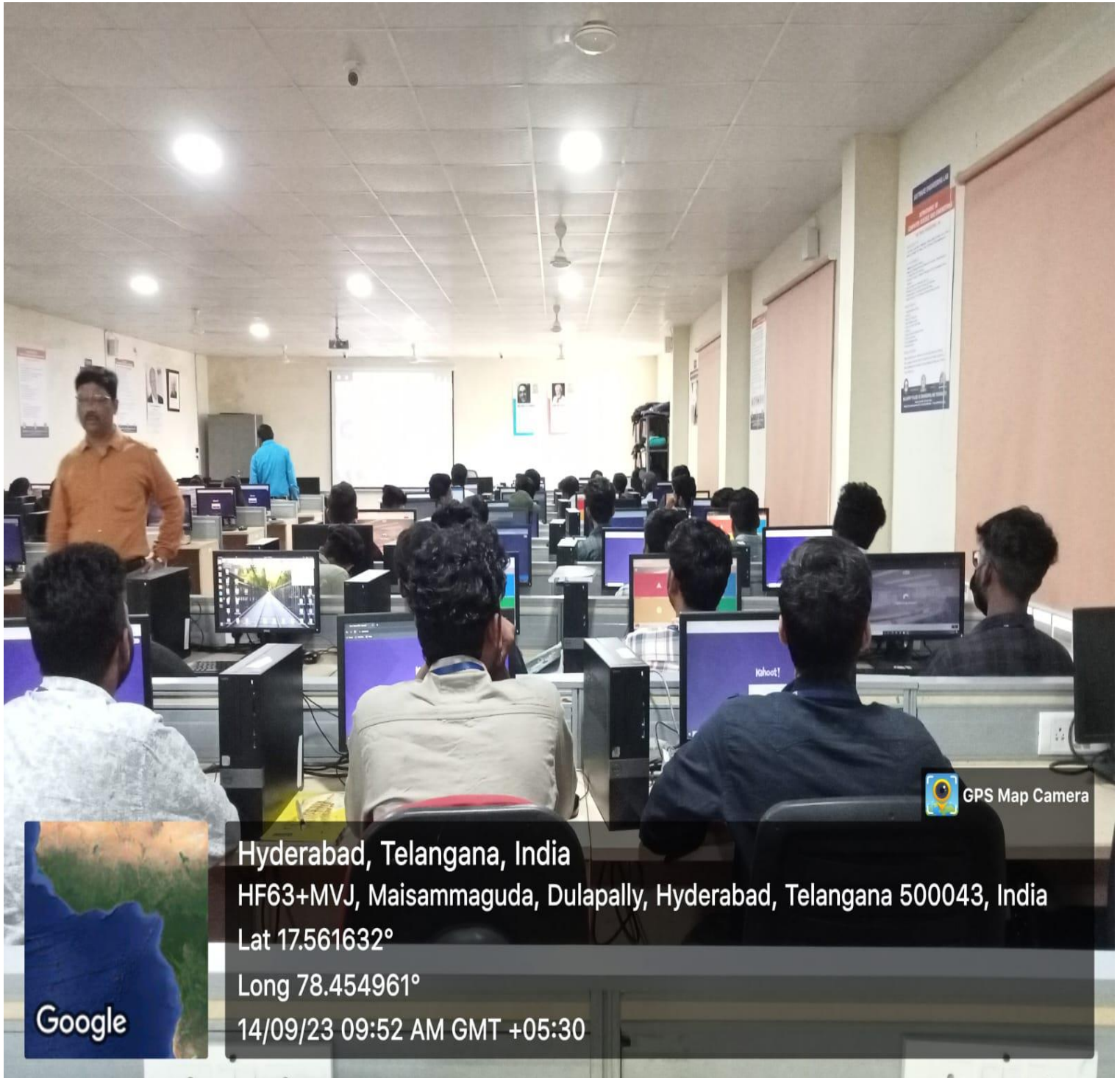
Hyderabad, Telangana, India

HF63+MVJ, Maisammaguda, Dulapally, Hyderabad, Telangana 500043, India

Lat 17.561632°

Long 78.454961°

14/09/23 10:00 AM GMT +05:30



GPS Map Camera



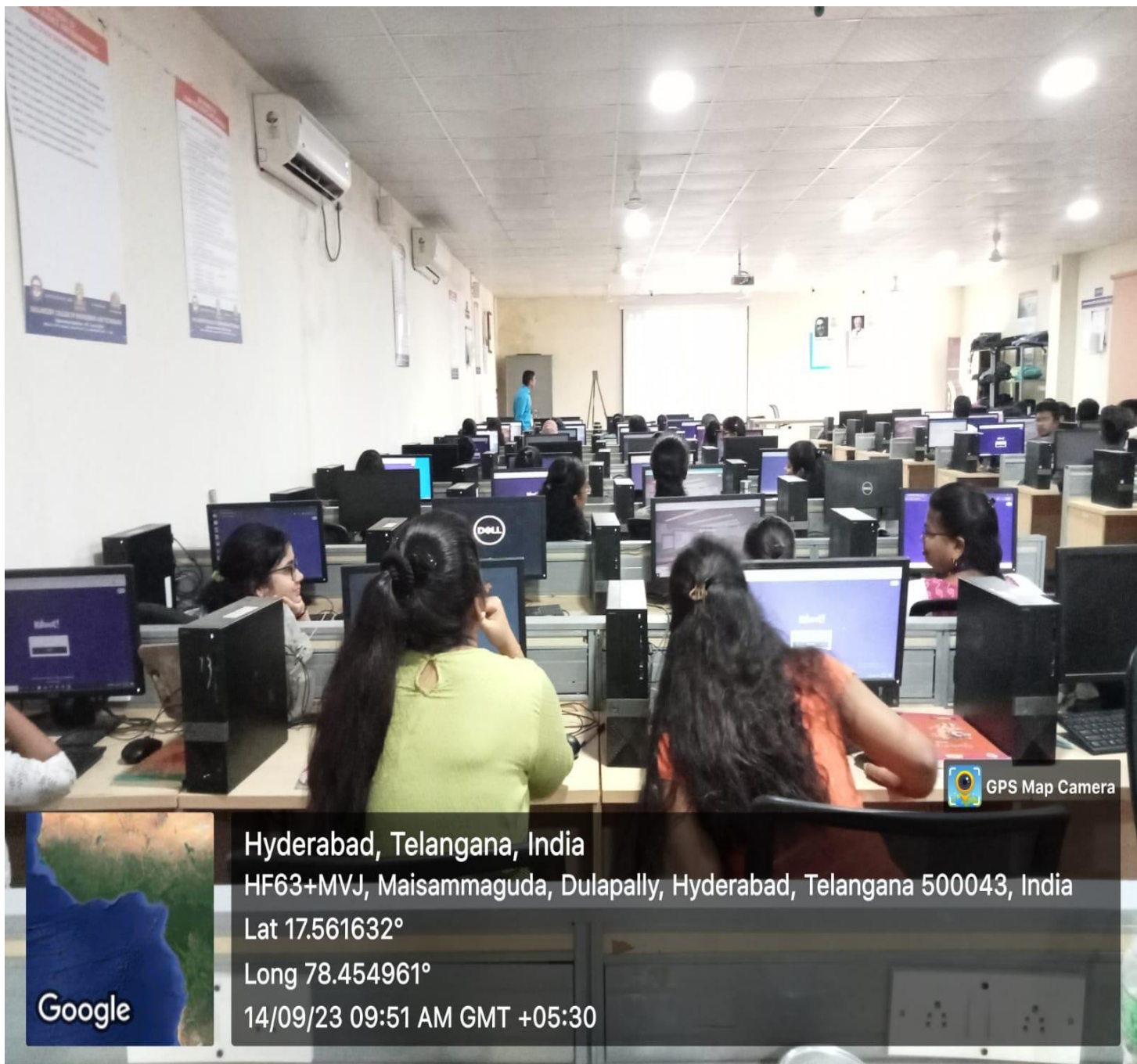
Hyderabad, Telangana, India

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Lat 17.561632°

Long 78.454961°

14/09/23 09:52 AM GMT +05:30



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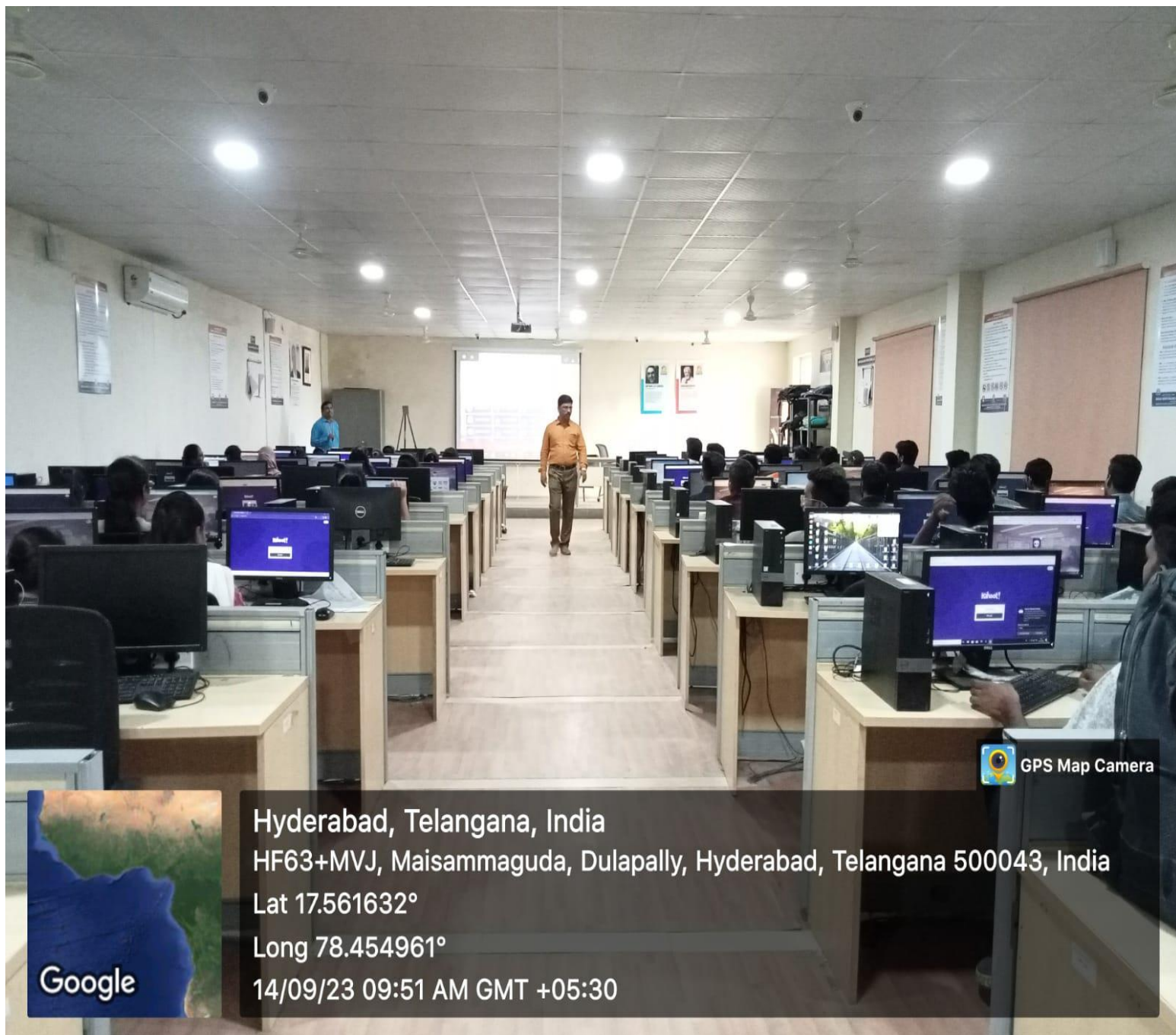
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