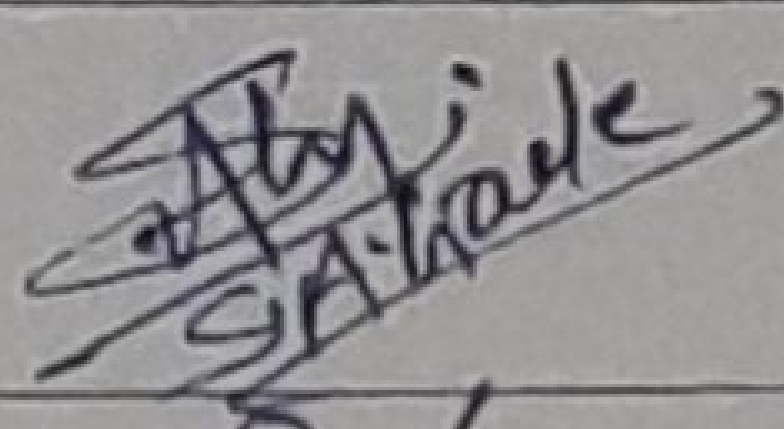
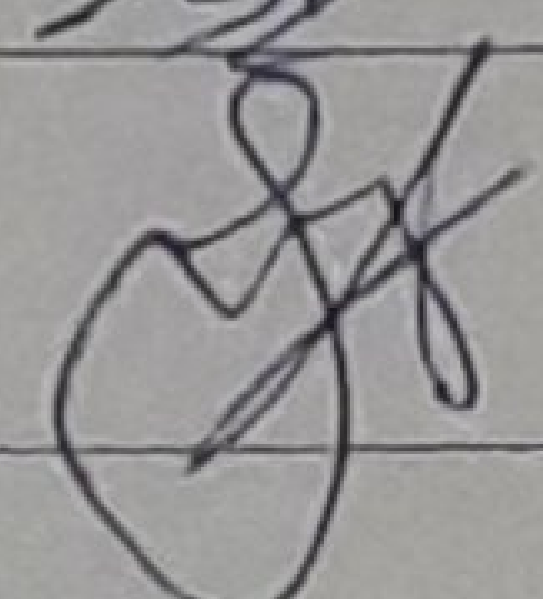


Academic Year 2023-24

Report on

Training/Workshop/Expert Session

Type of Program	Technical Session
Title of Training/Workshop/Expert Session	Polo Alto Cyber Security.
Objective of Program	The objective of to provide training and education in various aspects of cybersecurity, including but not limited to network security, ethical hacking, digital forensics, cryptography, and risk management. Skill Development: To equip student with practical skills and hands-on experience in cybersecurity tools, techniques, and methodologies through workshops, labs, and real-world projects.
Po Attended:	PO1, PO2
Module of Training & Its Content	• Introduction of Cyber Security. • Introduction of Polo Alto. • Installation of Polo Alto. • Demonstration of Polo Alto.
Target Group	SECO A
Number of Students Attended Session	29
Date & Duration of Training	12/03/2024 08/02/24
Name of Expert	Mr. P. R. Kulkarni
Details of Expert	Assistant Professor, Department of Computer Engineering, Guru Gobind Singh College of Engineering & Research Centre Nashik.
Brief about the Training/Workshop/Expert Session	This training focuses on following topics: Cybersecurity Awareness: To raise awareness about cybersecurity threats, vulnerabilities, and best practices among individuals, businesses, and organizations to mitigate risks and enhance cyber resilience. Career Advancement: To assist participants in advancing their careers in cybersecurity by providing career guidance, networking opportunities, and job placement assistance. Research and Innovation: To foster research and innovation in cybersecurity by promoting collaboration between academia, industry, and government agencies to address emerging cybersecurity challenges and develop new solutions. Ethical Conduct: To emphasize the importance of ethical conduct and professional responsibility in cybersecurity practices, including adherence to legal and ethical standards, respect for privacy and confidentiality, and responsible disclosure of security vulnerabilities. Continuous Learning: To cultivate a culture of lifelong learning and professional development in cybersecurity by offering ongoing training, workshops, seminars, and resources to keep participants

	updated with the latest trends, technologies, and threats in cybersecurity.
Program Coordinator Name & Sign	Mr.S. A. Gade 
Head of Department Name & Sign	Mr. S.G. Shukla 

Enclosed: -

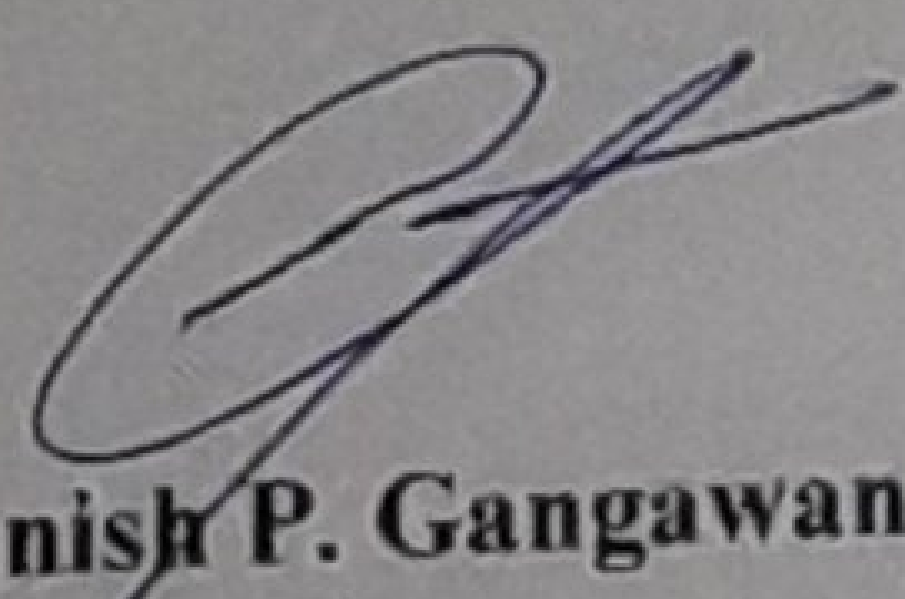
1. Photos
2. Attendance
3. Students Feedback in ERP

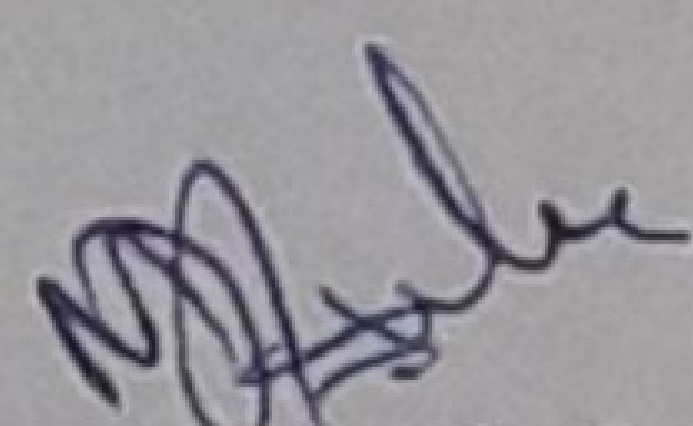
***NOTE: - The feedback should be submitted by the Trainer within 2 days of the training session.**
Program Outcomes (PO's attained): -

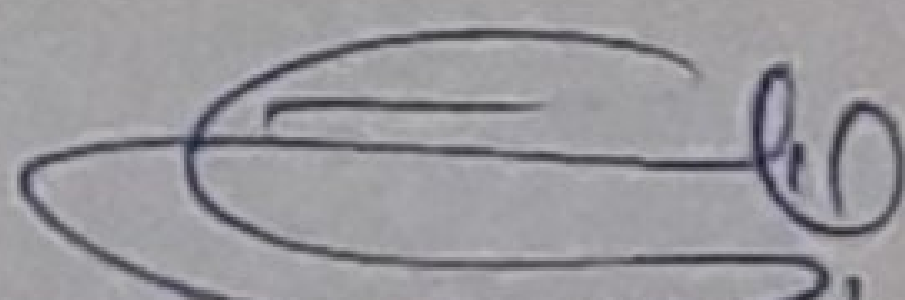
Sr. No.	PO No.	PO attained	% attained
1	PO1	At what level you are able to apply the knowledge of engineering fundamentals and an engineering specialization to the solution of complex engineering problems.	68.40
2	PO2	At what level you are able to select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.	58.82
3	-	At what level your doubts are resolved / answered by the expert?	67.97
4	-	How would you rate the overall session?	66.67
5		Did you understand the necessity of the session	63.40
6	-	Will you recommend this session to others?	YES 62.75

Remark by Institute Level Coordinator- _____

Remark by Training Head: - _____

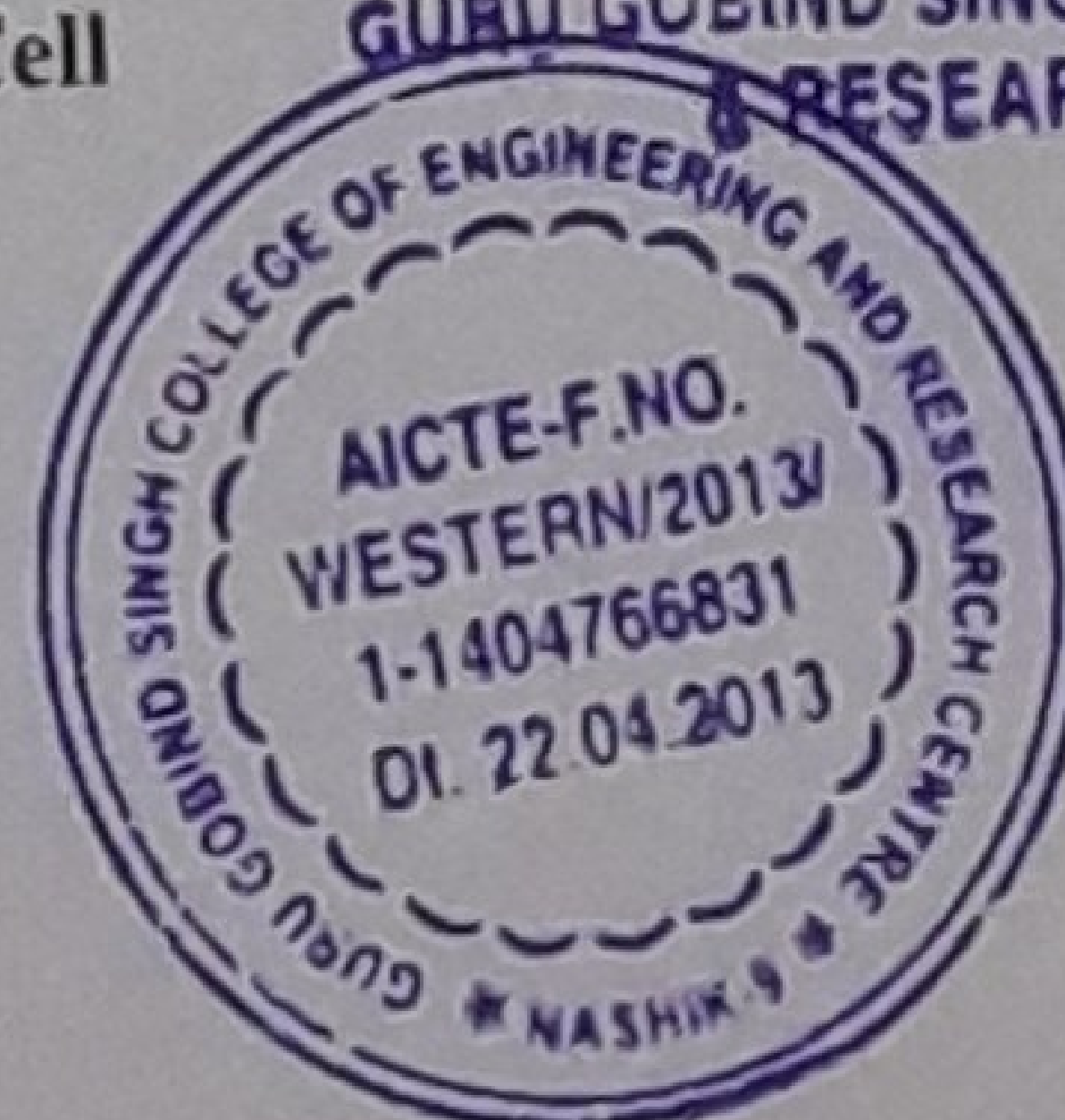

Mr. Manish P. Gangawane
 Institute level Training coordinator


Mr. M. M. Dube
 Head, T & P Cell

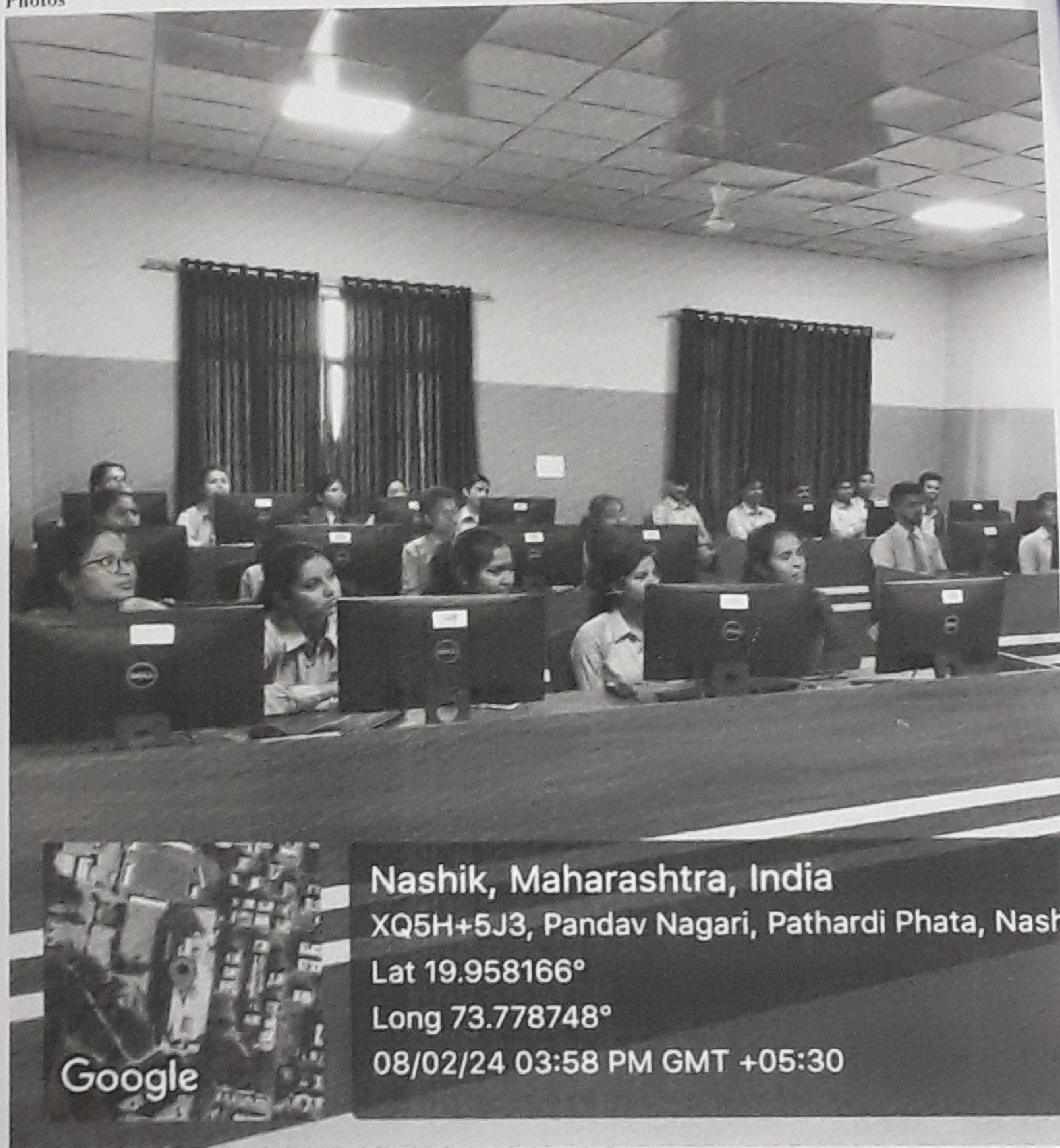

Dr. N. G. Nikam
 PRINCIPAL

GURU GUBIND SINGH COLLEGE OF ENGINEERING AND RESEARCH CENTRE, NASHIK

Round Seal



Photos



Nashik, Maharashtra, India

XQ5H+5J3, Pandav Nagari, Pathardi Phata, Nashik

Lat 19.958166°

Long 73.778748°

08/02/24 03:58 PM GMT +05:30



GPS Map Camera



Google

Nashik, Maharashtra, India
XQ5H+6J3, Pandav Nagari, Pathardi Phata, Nashik, Maharashtra 422501, India
Lat 19.958166°
Long 73.778748°
08/02/24 03:58 PM OMT +05:30



GPS Map Camera



Google

Nashik, Maharashtra, India
XQ5H+5J3, Pandav Nagari, Pathardi Phata, Nashik, Maharashtra 422501, India
Lat 19.958166°
Long 73.778748°
08/02/24 03:58 PM GMT +05:30

Sem:-2.
Training name:-
SECOA
Computer Engg.

A-TRAINING

POLO ALLO

NO	Roll NO	Name	MO. NO	Sign
	09	Jayesh Budgujar	9322357266	Asadgajan
	14	Ashutosh H.K. Bhagat	8550904008	Asadgajan
2	07	Manish Ayer	7841042704	M. Ayer
3	58	Akshay Hirpale	9028866575	Alkay H
4	06	Ayush Awasthi	7058020473	As
5	59	Aadesh Ingale	8552870408	Asadgajan
6	15	Bhumnika Bhalekar	8329595069	Bhumnika
7	29	Tanvi Chaurasiya	8828939037	Tanvi
8	12	Divya Borkale	9022904241	Divya
9	48	Hindani Gaidhani	9373853551	Hindani
10	49	Gauri Farqade	9284167394	Gauri
11	41	Riya Dhawale	9777606336	Riya
12	39	Shrushti Dhage	7020648524	Shrushti
13	38	Madhushree Deshpande	9503903728	Madhushree
14	46	Akshata Dule	9960579123	Akshata
15	66	Yashika Jashnani	9158512329	Yashika
16	21	Preethi Bidve	9322612272	Preethi
17	63	Nutan Jadhav	8010330214	Nutan
18	65	Tejal Jadhav	983486312	Tejal
19	51	Sanyogeeta Gaurhane	7755921533	Sanyogeeta
20	64	Sanjay Vileas Jadhav	8767350764	Sanjay
21	60	Jay Jadhav	9890275691	Jay
22	05	Rooshal Avakole	8605770008	Rooshal
23	32	Gaurav Dalvi	7972060910	Gaurav
24	60	Gurjan Jadhav	8080033890	Gurjan
25	54	Samadhan Ghotekar	9356018564	Samadhan
26	40	Sarthak Dhamre	9322039587	Sarthak
27	18	Aditya Bhilore	9021205502	Aditya
28	26	Rahul Chaudhari	7498446966	Rahul