



Computer Engineering Department

A.Y 2025-2026 Even Sem

I.Value added program on Cloud Computing using Azure and AWS Report

Name of Event	:	Value added program on Cloud Computing using Azure and AWS
Date	:	23/02/2026 and 27/02/2026
Time	:	10.00 am to 12.30 pm and 2 pm to 5 pm
Venue	:	Room No 503 and 504
No. of Participants	:	50
Students Coordinators	:	<ul style="list-style-type: none">• Ms. Dhana Shree• Mr. Anurag Sutar
Faculty Coordinators	:	<ul style="list-style-type: none">• Prof. Selvamurugan Kasi• Prof. Shagufta Khanum• Prof. Kajol Chaudhari
Short Description about the event	:	<ul style="list-style-type: none">• The Value-Added Program on Cloud Computing using Microsoft Azure and Amazon Web Services (AWS) is designed to equip students with practical knowledge and industry-relevant skills in cloud technologies.• The program covers fundamental to advanced concepts such as cloud architecture, virtualization, storage services, networking, security, deployment models, and cloud-based application development.• Participants gain hands-on experience in creating and managing virtual machines, databases, web services, and cloud infrastructure using Azure and AWS platforms. This program enhances students' employability by preparing them for cloud-related roles and globally recognized certification exams.



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Activity Objectives	<p>Activity Objectives</p> <ul style="list-style-type: none">● To introduce students to the fundamentals of Cloud Computing and its service and deployment models.● To provide hands-on training in Microsoft Azure and Amazon Web Services (AWS) platforms.● To develop skills in creating, deploying, and managing cloud-based applications and services.● To understand cloud infrastructure components such as virtual machines, storage, networking, and databases.● To familiarize students with cloud security, identity management, and best practices.● To enhance knowledge of scalability, load balancing, and monitoring in cloud environments.● To prepare students for industry-recognized cloud certification exams.● To improve employability by building practical cloud computing skills aligned with current industry demands.
Activity Outcome	<p>Activity Outcomes</p> <ul style="list-style-type: none">● Students will be able to explain the concepts, service models (IaaS, PaaS, SaaS), and deployment models of Cloud Computing.● Students will be able to create and manage virtual machines, storage, and networking services in Azure and AWS.




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	:	<ul style="list-style-type: none">● Students will be able to deploy and monitor cloud-based applications using Azure and AWS platforms.● Students will demonstrate the ability to configure cloud security features, including IAM, access control, and data protection.● Students will be able to implement scalable and highly available cloud solutions.● Students will gain hands-on experience in managing cloud resources using dashboards and command-line tools.● Students will be prepared to attempt entry-level cloud certification exams (such as Azure Fundamentals and AWS Cloud Practitioner).● Students will develop industry-relevant skills required for cloud computing job roles.				
PO Attainment	:	PO7	PO8	PO9	PO10	PO12
Percentage	:	-	91%	93%	85%	87%
Attainment Level	:	-	3	3	3	3


Dept. T&P In charge

Prof. Selvamurugan Kasi


TPO, SIGCE

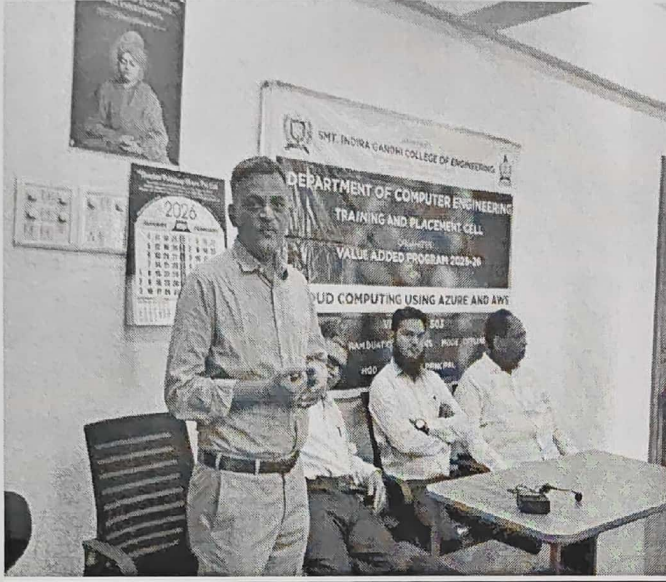
Dr. Umakant Bhaskar
Gohatre


Principal

Dr. Sunil S Chavan



2. Value added program on Cloud Computing using Azure and AWS - Photos



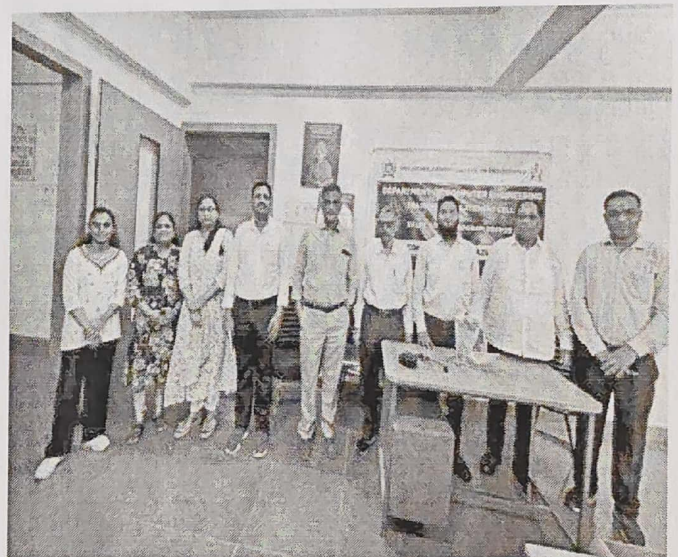
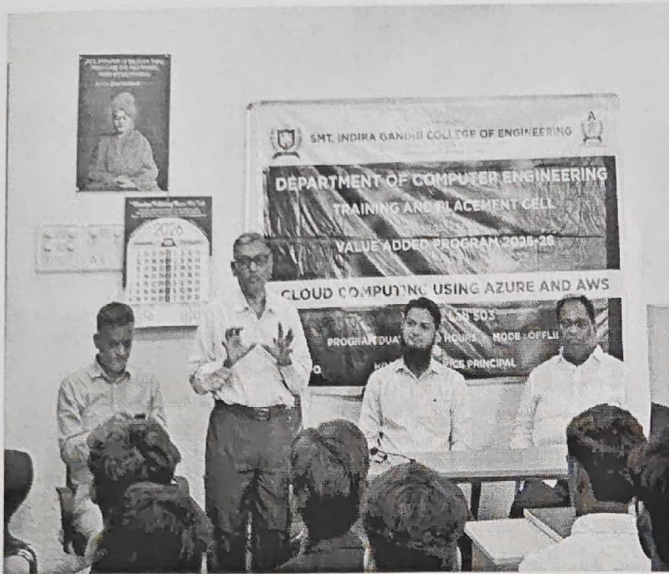


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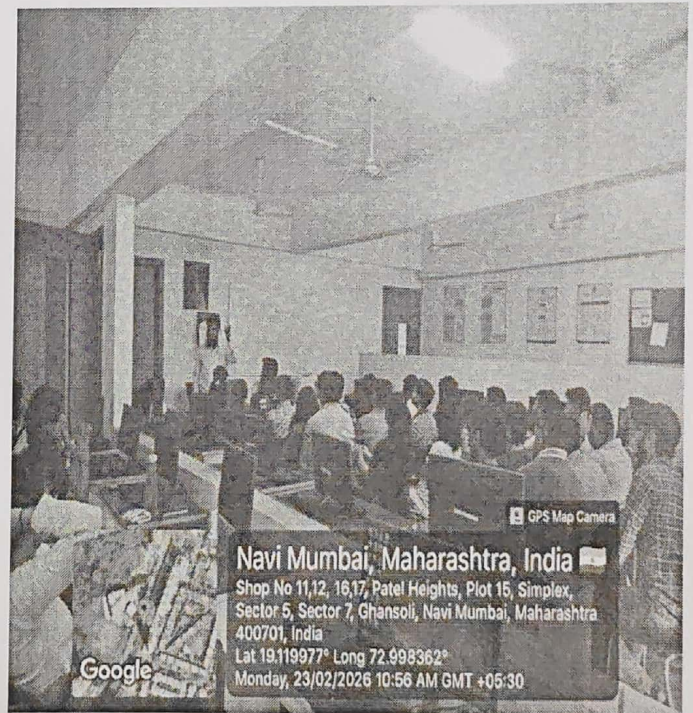
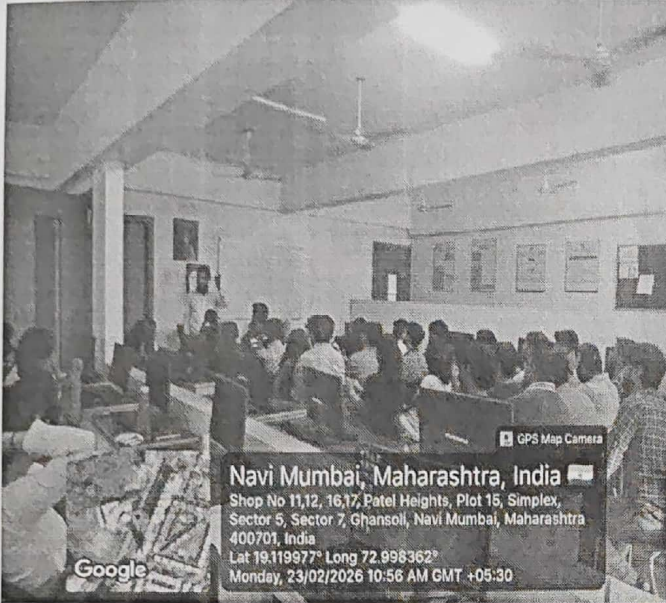


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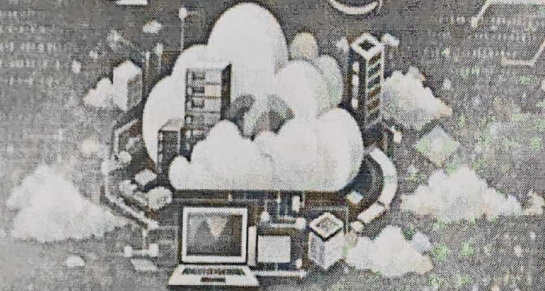
SMT. INDIRA GANDHI COLLEGE OF ENGINEERING,
Ghansoli, Navi-Mumbai

Computer Engineering Department
— Training & Placement Cell —



Value-Added Program on CLOUD COMPUTING

Microsoft Azure & AWS



VENUE: Lab 503 & 504

- Attendance is Compulsory.
- Certificate will be issued upon Successful Completion.

S.No.	Branch	Dates	Time
1	Computer Engineering	23 rd February 2026,	9:30 am to 5:00 pm
		24 th February 2026,	9:30 am to 5:00 pm
		25 th February 2026,	9:30 am to 5:00 pm
		26 th February 2026,	9:30 am to 5:00 pm
		27 th February 2026,	9:30 am to 5:00 pm

Enhance Your Skills & Get Certified!



Smt. Indira Gandhi College of Engineering

Ghansoli, Navi Mumbai

Computer Engineering Department
Training and Placement Cell

Value-Added Program on Cloud Computing using Microsoft Azure and AWS

aws

All students are requested to register for the
Value added program on or before 20th February 2026.

📅 Dates: 23-02-2026 to 27-02-2026

🕒 Time: 9:30 AM to 5:00 PM

📍 Venue: Lab 503 & 504

- 🔗 Attendance is compulsory.
- 🔗 Certificates will be issued upon successful completion of the program.

👤 Staff Coordinators:

- Prof. Selvamurugan Kasi
- Prof. Shagufta Khanum
- Dr. Kajol Chaudhari
- Mr. Uttam Rai Kumar
- Mrs. R. R. Pachpande

👤 Student Coordinators:

- Ms. Dhanashree Tiwarkar
- Mr. Anurag Sutar



🔗 Students are requested to register using the link below:

🔗 <https://forms.gle/87ZmYMsHMX9ZPYa46>



Mr. Kashif Qureshi

Senior Trainer | AWS re/Start Instructor
Cloud & Employability Programs

Dr. Umakant Gohatre

T&P Officer