

**Activity/ Event Report**



**Bhujbal Knowledge City, Adgaon, Nashik**  
**MET's Institute of Engineering**  
**Department of Information Technology**

**Activity/ Event Report**

<b>Title</b>	: Expert Session on Edge Computing and intelligence in AI & IOT															
<b>Date</b>	: 13/07/2025															
<b>Venue</b>	: IOE Seminar Hall															
<b>Association, if Any</b>	: Under MoU with SachiTech Prv.Ltd Nashik															
<b>Objective</b>	1. To create awareness among students about integration of edge computing with AI and IOT. 2.To enable secure and efficient decision making with innovative applications across various industries.															
<b>PO/PSO Addressed &amp; Attainment</b>	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO 1	PSO 2	PSO 3	
	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
<b>Name of Incharge</b>	Coordinator: Dr. Priti S. Lahane															
	Co-Coordinator: NA															
	Supporting Staff: Department of IT															
<b>Approved By</b>	HOD <input checked="" type="checkbox"/> Principal <input checked="" type="checkbox"/> Other <input type="checkbox"/> (Specify: _____)															
<b>Detailed Report Attached</b>	Yes															
<b>Details of Guest/ Speaker/.....</b>	Mr. Mahesh Ankushe, Training Specialist in Project Development, SachiTech, Nashik.															
<b>Photograph/Video Available</b>	Yes															
	If Yes: Print / Soft and Submitted to ERP Department															
<b>Feedback of Activity</b>	: Collected															
<b>Brief about Activity /Event</b>	- Expert discuss importance of Edge computing and AI which are revolutionizing IoT by enabling faster, more secure, and efficient operations closer to the data source. Edge computing and AI are converging to create a more intelligent, efficient, and secure IoT ecosystem. By enabling localized data processing, these technologies are unlocking new possibilities for real-time decision-making, driving innovation, and transforming various industries. Students gets benefited by understanding importance of the concept in industrial															
<b>Sign. of Coordinator</b>																
<b>Sign. of HOD</b>	 Head of Department															
<b>Remark if Any (for office use)</b>	Information Technology MET's Institute of Engineering Bhujbal Knowledge City At Adgaon Tal.&Dist: Nashik-3															

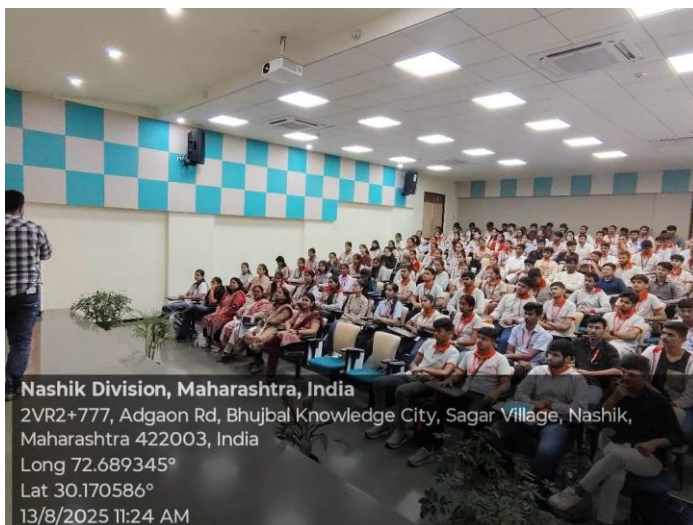


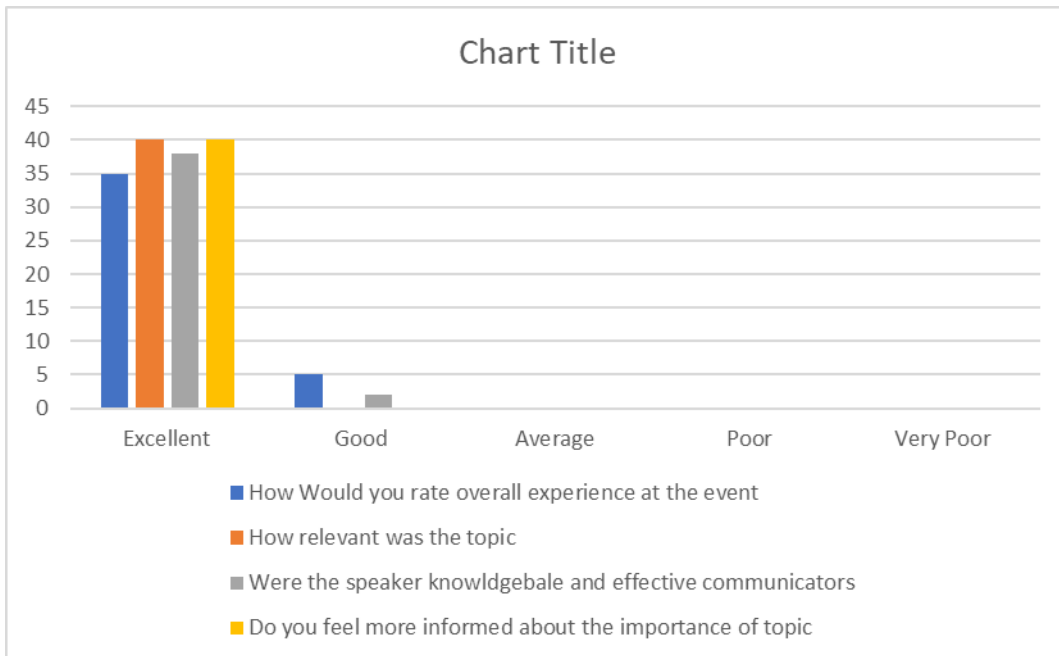
List of Encl:- Attendance sheet , Snaps of Activity, Feedback Form, Report

**Report for Expert Session on Edge Computing and intelligence in AI & IOT**

Event Details are as follows:

- **Event Name:** Expert Session on Edge Computing and intelligence in AI & IOT
- **Class:** SE IT
- **Semester:** I
- **Date and Time:** 13/07/2025, 11:00am
- **Venue:** Seminar Hall, MET's IOE, Nashik
- **Number of Students attended:** 40+
- **Coordinator:** Dr. P. S. Lahane





**Bhujbal Knowledge City, Adgaon, Nashik**  
**MET's Institute of Engineering**  
**Department of Information Technology**

Expert Session on "Edge Computing and Intelligence in AI & IOT"  
Organized by Department of Information Technology under MoU

13<sup>th</sup> August 2025.

SE:- IT

Time: 11.00 am

Roll No.	Student Name	Sign
1	Adkine Tanvi Govind	
2	Aher Chaitanya Rajendra	
3	Aher Sakshi Tukaram	
4	Apsunde Pranali	
5	Avhale Kalyani	
6	Bare Sanjiv Santosh	
7	Bat Aniket Dagadu	
8	Bhadane Vivek Akash	
9	Binnar Sneha Vilas	
10	Bondarde Kartik	
11	Chakor Kunal Kailas	
12	Chandahas Rutuja	
13	Chandre Tejas	
14	Chevale Aryan Pares	
15	Dhumane Yash Govind	
16	Gadekar Arya Prashant	
17	Garge Madhura Rajiv	
18	Gite Madhuri Suryabhan	
19	Gulahe Arpit Pramod	
20	Gurav Kashish Pravin	
21	Hinge Prakash Kantilal	
22	Jadhav Rutuja Gokul	
23	Jagtap Vaibhav Kailas	
24	Jaiswal Bhumika	
25	Kadam Shravan Uttam	
26	Khairnar Sanskar	
27	Kotkar Niraj Satish	
28	Kute Antara Sanjay	
29	Mada Naga Mallika Rao	
30	Marathe Vitesh Vinod	
31	Matthias Arnold Aubrey	
32	Mistry Aditi Kailas	
33	Nathani Fardeen Abid	
34	Pagar Yash Sanjay	
35	Patil Hemanshu	
36	Patil Nandini Yogesh	

Roll No.	Student Name	Sign
37	Patil Nikhil Samadhan	
38	Pawar Kunal Nandkumar	
39	Pawar Manish Vivek	
40	Phad Atharv	
41	Rahane Pranali Anil	
42	Rajput Sonali Dilipsing	
43	Ranmale Aadarsh Satish	
44	Ranshur Siddharth	
45	Rathod Pragati	
46	Shete Om Dhananjay	
47	Singh Manishkumar	
48	Tayade Pruthvi Ramesh	
49	Thakur Diptee Ravindra	
50	Tiwari Shubham	
51	Trivedi Neha Hitesh	
52	Ubale Om Kiran	
53	Ugale Priya Dinkar	
54	Wagh Kalpesh	
55	Wagh Prathamesh	
56	Bagul Ankur Sharad	
57	Landge Sakshi Vijay	
58	Manghi Garima Sachin	
59	Pawar Daksh Sanjay	
60	Mandale Lekha Praful	
61	Pardeshi Anushka	
62	Phatangare Hindavi	
63	Jejurkar Hardik Rajendra	
64	Birhade Manasi Govind	
65	Dighe Gayatri Dilip	
66	Gatkal Om Dipak	
67	More Pooja Prakash	
68	Pagare Atharva Rajesh	
69	Patil Prerna Pandit	
70	Shaikh Ummehaniya	
71	Vitnor Parth Sunil	

Dr. P. S. Lahane  
Session Co-ordinator

Dr. N. R. Kale  
HOD IT

**Bhujbal Knowledge City, Adgaon, Nashik**  
**MET's Institute of Engineering**  
**Department of Information Technology**

**Student's Feedback From**

**Expert Session on "Edge Computing and Intelligence in AI & IOT"**  
Organized by Department of Information Technology under MoU  
**13<sup>th</sup> August 2025.**

1. How would you rate your overall experience at the event?  
 Excellent  Good  Average  Poor  Very Poor
2. How relevant was the topic "Edge Computing and Intelligence in AI & IOT" to your academic and career goals?  
 Very Relevant  Relevant  Neutral  Slightly Relevant  Not Relevant
3. Were the speaker knowledgeable and effective communicators?  
 Excellent  Good  Average  Poor  Very Poor
4. Do you feel more informed about the importance of topic "Edge Computing and Intelligence in AI & IOT" after attending the program?  
 Strongly Agree  Agree  Neutral  Disagree  Strongly Disagree
5. In your opinion, which of the following COs are addressed in this program?
  - CO1: Articulate core management functions, planning, and decision-making.
  - CO2: Analyze organizational structure, staffing, and leadership in tech teams
  - CO3: Explain motivation and control systems in management.
  - CO4: Demonstrate understanding of entrepreneurship and its development.
  - CO5: Evaluate small-scale industries, support agencies, project reporting, and industrial
6. In your opinion, which of the following POs are addressed in this program?

<input checked="" type="checkbox"/> 1. Engineering knowledge	<input checked="" type="checkbox"/> 7. Environment and sustainability
<input checked="" type="checkbox"/> 2. Problem Analysis, Identify	<input checked="" type="checkbox"/> 8. Ethics
<input checked="" type="checkbox"/> 3. Design/development of solutions	<input checked="" type="checkbox"/> 9. Individual and team work
<input checked="" type="checkbox"/> 4. Conduct investigations of complex Problems	<input checked="" type="checkbox"/> 10. Communication
<input checked="" type="checkbox"/> 5. Modern tool usage	<input checked="" type="checkbox"/> 11. Project management and finance
<input checked="" type="checkbox"/> 6. The engineer and society	<input checked="" type="checkbox"/> 12. Life-long learning
7. In your opinion, which of the following PSOs are addressed in this program?
  - PSO 1: To introduce the concepts of Edge Computing and its applications in AI & IoT.
  - PSO 2: To explore the benefits and challenges of integrating Edge Computing with AI & IoT.
  - PSO 3: To discuss potential use cases and future directions in this field.

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