



A Seminar on

Industrial IoT: Overview & Applications

Dr. D B Sadaphale

Activity Report

Academic Year	2024-25
Program Driven by	2027 23
Quarter	III
Program / Activity Name	Capacity Building Program
Program Type	Capacity Building Hogram
Program Theme	Innovation and startups
Start Date	29-03-2025
End Date	29-03-2025
Duration of the Activity (in Mins)	60
Number of Student Participant	0
Number of Faculty Participant	70
Number of Faculty Fatticipant Number of external Participant	
Expenditure Amount in Rs.	
Any Remark	
Mode of Session Delivery	Offline
Objective	
Benefit in terms of Learning / Skills /	
Knowledge obtained	
Feedback	
Video url (mp4)	
Photograph 1 (jpg)	Attached
Photograph 2 (jpg)	Attached
Overall report of the Activity (pdf)	As given below

Dr. P. H. Zope Convener IIC





Title:

Industrial IoT: Overview & Applications

Speaker:

Dr. D. B. Sadaphale

Date:

[29-03-25]

Venue:

[SSBT COET Bambhori]

1. Introduction

The seminar on "Industrial IoT: Overview & Applications" was presented by Dr. D. B. Sadaphale, an expert in the field of Industrial Internet of Things (IIoT). The session aimed to introduce attendees to the concept of IIoT, its key components, and its transformative impact on industries ranging from manufacturing to logistics and energy. Dr. Sadaphale provided a thorough overview of the IIoT ecosystem and showcased how this technology is driving efficiency, productivity, and innovation in industrial operations.

The seminar attracted a wide audience, including students, professionals, and researchers from fields such as engineering, manufacturing, and technology.

2. Objectives of the Seminar





- To introduce **Industrial IoT** (**IIoT**) and its importance in modern industries.
- To explore the key components and technologies that power IIoT systems.
- To discuss the real-world applications of IIoT in various industrial sectors.
- To highlight the challenges and future trends in IIoT adoption.

3. Key Highlights of the Seminar

a. Introduction to Industrial IoT (IIoT)

Dr. Sadaphale began the seminar by providing a clear definition of **Industrial IoT** (**IIoT**). He explained that IIoT is a network of connected devices, sensors, machines, and systems used in industrial applications. These devices collect, exchange, and analyze data to optimize processes, improve decision-making, and enhance operational efficiency.

Dr. Sadaphale emphasized that IIoT goes beyond simple connectivity. It enables **data-driven insights** through the integration of **sensors**, **cloud computing**, and **advanced analytics**, allowing industries to automate, monitor, and optimize their operations in real-time.

b. Key Components of IIoT

Dr. Sadaphale outlined the essential components that make up an IIoT system:

• Sensors and Devices:

These are the physical components embedded in machines and equipment to collect real-time data. Examples include temperature sensors, pressure sensors, vibration sensors, and flow meters.

Connectivity:

The data collected by sensors is transmitted through various communication technologies such as **Wi-Fi**, **Bluetooth**, **5G**, **LPWAN**, or **ethernet** to centralized systems for processing and analysis.

• Edge Computing:

Edge computing refers to processing data closer to where it is generated, at the edge of the network. This minimizes latency and ensures faster response times, which is critical for real-time decision-making in industrial environments.

Cloud Computing:

Cloud platforms enable scalable storage and processing of large volumes of data. They provide a centralized location for data analysis and enable industries to implement advanced analytics, machine learning, and AI algorithms.

• Data Analytics and Machine Learning:

The heart of IIoT lies in its ability to analyze data from various sources and make actionable predictions or insights. Dr. Sadaphale emphasized the role of **machine learning algorithms** that help in predictive maintenance, process optimization, and quality control.

c. Applications of Industrial IoT





Dr. Sadaphale highlighted several industries where IIoT has already made a significant impact:

• Manufacturing:

IIoT is revolutionizing manufacturing by enabling **smart factories**. Sensors and machines are interconnected to monitor production lines, track machine performance, and ensure quality control in real-time. This allows manufacturers to minimize downtime, optimize resource allocation, and reduce operational costs.

• Predictive Maintenance:

One of the most impactful applications of IIoT is **predictive maintenance**. By continuously monitoring equipment conditions, IIoT systems can predict when a machine is likely to fail, enabling manufacturers to perform maintenance before a breakdown occurs. This leads to reduced downtime, lower maintenance costs, and increased asset lifespan.

• Supply Chain Management:

IIoT allows for better tracking of goods in the supply chain. Sensors in inventory, packaging, and transport vehicles provide real-time updates on the location, temperature, and condition of products, improving traceability and reducing losses.

Energy and Utilities:

HoT is enhancing the efficiency of energy management systems. By monitoring energy consumption patterns, businesses can optimize their energy use, reduce waste, and lower costs. In utilities, HoT helps monitor pipelines, water levels, and electrical grids, ensuring better management of resources and quicker response to emergencies.

• Agriculture:

HoT is being applied in **precision agriculture**, where sensors and devices are used to monitor soil moisture, temperature, and crop health. This allows farmers to optimize irrigation schedules, improve crop yields, and reduce the use of fertilizers and water, contributing to sustainability.

• Smart Buildings:

In smart buildings, IIoT sensors monitor and control systems such as HVAC (heating, ventilation, and air conditioning), lighting, and security. These systems ensure optimal energy usage, enhance occupant comfort, and improve safety by providing real-time alerts.

d. Benefits of HoT

Dr. Sadaphale discussed several benefits of adopting IIoT:

• Increased Efficiency:

Automation, real-time data collection, and analysis lead to more efficient operations, reduced human errors, and optimized production processes.

• Cost Savings:

Predictive maintenance and process optimization reduce downtime, repair costs, and wastage, resulting in significant cost savings over time.

• Improved Safety:

Real-time monitoring and early detection of anomalies help prevent accidents and improve workplace safety.





Enhanced Decision-Making:

Data-driven insights from IIoT systems enable better and faster decision-making, helping companies respond quickly to market demands and changing conditions.

e. Challenges in Implementing IIoT

Despite the immense potential of IIoT, Dr. Sadaphale noted several challenges in its implementation:

• Data Security and Privacy:

The increasing connectivity of industrial systems raises concerns about data security and privacy. Protecting sensitive data from cyberattacks and ensuring secure communication channels is critical for IIoT adoption.

• Interoperability:

The integration of diverse IIoT devices, sensors, and systems from multiple vendors can create interoperability challenges, especially when legacy systems are involved.

• High Initial Costs:

Implementing IIoT solutions requires significant investment in infrastructure, sensors, devices, and skilled personnel. The high upfront costs may deter small and medium-sized enterprises (SMEs) from adopting IIoT technologies.

• Skill Gap:

The successful implementation of IIoT requires skilled professionals who understand both industrial processes and emerging technologies. There is a shortage of such skilled personnel, which hinders widespread adoption.

f. Future Trends of IIoT

Looking forward, Dr. Sadaphale expressed optimism about the future of IIoT. The **adoption of 5G networks** will enable faster and more reliable communication between IoT devices, making real-time data processing even more effective. Additionally, the integration of **AI and machine learning** will continue to drive innovations in predictive analytics, automation, and optimization across industries.

4. Interactive Session

During the Q&A session, attendees asked Dr. Sadaphale about the following topics:

- How IIoT can be integrated into existing manufacturing setups without significant disruption.
- The role of IIoT in enhancing the sustainability of industrial operations.
- The potential impact of IIoT on supply chain resilience, especially in the face of global disruptions like the COVID-19 pandemic.





Dr. Sadaphale provided detailed responses, offering practical advice on overcoming implementation challenges and highlighting IIoT's importance in improving industry resilience.

5. Conclusion

The seminar concluded with a recap of the critical points discussed. Dr. D. B. Sadaphale reaffirmed that **Industrial IoT** (**IIoT**) is not just a passing trend but a transformative technology that is reshaping industries globally. As IIoT continues to evolve, it holds the potential to drive **greater efficiency**, **sustainability**, and **profitability** across sectors, from manufacturing to energy management and beyond. He encouraged the attendees to embrace IIoT technologies, as they will be crucial for staying competitive in the future.







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1	Dr. P.A. Shirule	Civil			
2	Dr. F.I. Chavan	Civil	1 One	-91	04
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5	Dr., Surendra P. Ramteke	Computer		-15+1(1	03
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48	Dr. K.Shrivastav	Mechanical	KSA-	00-	02
19	Dr. Devendra B. Sadaphale	Mechanical	(De Bale	Medorie.	04
50	Dr. P. M. Solanki	Mechanical	Malali	- 12/	04
51	Dr. Ajay R. Bhardwaj	Mechanical	2	1 23/1	0.7
2	Dr. Dipak C. Talele	Mechanical	1000	000	-00
3	Dr. Vijay R. Diware	Chemical		1	- 03
4	Dr. S. A. Thakur	Chemical		291	04
5	Mr. V. P. Sangore	Chemical		5.0	03
6	Mrs. Sarika S. Pawar	Chemical	160-	X	06
7	Mrs. Ruchita S. Naik	Chemical	6-		03
_	Dr. Sandip S. Patil	First Year	21 dlas -	2/11/2	04
	Dr. K. S. Patil	First Year	The same of	4100	05
	Dr. Sunita S. Patil	First Year	-	-	C 2
	Dr. Prashant N. Ulhe		Ballett	Take	6-4
	Mr. Amol Chandrakan Wani	First Year	THE STATE OF THE S	100	CS
	Ms. Priti-Ramesh Sharma	First Year			C ?
4 10	C.U. Nikam	First Year First Year			0.0





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	Mulgorbon & Tayade	First Year			
-	Mrs. Paint Manner Malia	+	A. 14	N. 14	. 00
		First Year	Mach	NOF	74
- 7	Mr. Desbrath, U. Chandhari	First Year	Ban		13
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71	Dr. Mahesh I. Kowlani	MEA	1	man -	# 3
75	Dr. Richa A. Modryam	MBA	Linn	Down	0.4
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7	Mrs. Shart, F. Joshi	STRA	Non-	Alon	0.5
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_	Date and Sign		08/02/25	15/2/25	08/03/2
SN	Name of faculty Member	Dept.	20/20/20	1190	
1	Dr. P.A. Shirule	Civil	Khine	Shirt-	~
2	Dr. F.I. Chavan	Civil	A Comment	-	1>
3	Dr. Sonali B. Patil	Civil	- ·	CEPAL	
4	Mr. J.N. Kale	Civil.			A good
5	Ms.Jyoti R.Mali	Civil	Ou	Jui _	Mi -
6	Pankaj Ramdas Punase	Civil	45	5	-
7	Ms. Dipika Purushottam Mali	Civil		4.	-
8	Kalyani Ganesh Bendale	Civil		-	_
9	Dr .K.P. Adhiya	Computer	-	ALL	Alway .
10	Dr. Manoj E Patil	Computer	200	A.	38.
11	Mr. Ashish T.Bhole	Computer	alla	o Ch	alh
12	Dr. Akash D.Waghmare	Computer	70	010-	20
13	Dr. Dnyaneshwar K. Kirange	Computer	N	a	-
14	Dr.Pankaj H. Zope	Computer	CEST	PSSE	P885
15	Dr, Surendra P. Ramteke	Computer	38	- 5 XL	-std(1)
16	Ms. Shital A. Patil	Computer	0 -	SAPabli.	1-1-
17	Mr. Sarkarsinha Harshinha Rajput	Computer	hist.	Mr.	Kep t.
18	Mr. Mohan Pramod Patil	Computer	which	MONDA	PAINT.
19	Mr. Ramkrishna Hari Patil	Computer	04	PY	PU
20	Mr. Pramodgiri B. Gosavi	Computer	_	-	
21	Msr. Priyanka Vinod Medhe	Computer	Totale:	Telegly	-pot-
2	Mr. Krunal Chadrashekhar Pawar	Computer	1	The second	4
2	3 Ms. Pooja Mukundrao Khandar	Computer	100		20
2	4 Ms. Ashwini Arun Kakde	Computer	destal		deal
2	5 Ms. Mayuri Rajesh Chandratre	Computer	Smitandrat	CE	Smithandra
2	6 Ms. Shama S Pawar	Computer	12		1 2
2	7 Mr. Mohammed Shafique Shaikh	Computer	Shalalia	Shelye	Shilisie.
2	8 Ms. Tejashri Anil Patil	Computer	_	-	
2	9 Ms. Prachi Pushkaraj Chaudhari	Computer			1000
2	30 Ms. Utkarsha Prmod Narkhede	Computer	-	_	-
1	31 Ms. Soniya Premraj Chaudhari	Computer	-	_	-
	32 Ms. Dipali Daulatrao Phadat	Computer		-	-
100	33 Mr. V. S. Pawar	Electrical	19010	4 Deloy	= 10 - 10 th





	Date and Sign		00/00/00	15 02 25	08/03/25
SN	Name of faculty Member	Dont	08/02/25	13 07:25	08/0/23
34	Mr. M.Mujtahid Ansari	Dept.	4	10	. 0
35	Dr. Suhas M. Shembekar	Electrical <	Q17 -	(n) and	al por
700	- 00 to 1 To 2	Electrical	97	4/1/	*VI
36	Dr.Rajesh R Karhe	Electrical	Akosh	Okot	(a) for
37	Mr. Muqeem Khan	Electrical	that	Made	July
38	Mr. Tanveer Khatik	Electrical	1	O. T.	The state of the s
39	Mr. Vijay Abaji Shinde	Electrical	- (1)	130	400
40	Dr. M.P. Deshmukh	E&TC	Day /	10001	1000
41	Dr. V.M. Deshmukh	E&TC	Freder	DEON	Bloom
42	Dr. N.M. Kazi	E&TC	0.7	NA	<u></u>
43	Dr. Atul H. Karode	E&TC	lmu.	last.	100
44	Mr. Sunil K.Khode	E&TC	South	JML	hw
45	Ms.Rajashri B Patil	E&TC	1	800	-(9)
46	Dr. P.G. Damle	-	Paul	Lann	Para
47	Mr. N. K. Patil	Mechanical Mechanical	Ke siz	IV IV	the As
48	Dr. K.Shrivastav	Mechanical	VK	NO.	17:1
49	Dr. Devendra B. Sadaphale	Mechanical	Dalasir	Madrie.	Knih
50	Dr. P. M. Solanki	Mechanical	Chilar	W. Jab	ASSERUL I
51	Dr. Ajay R. Bhardwaj	Mechanical	- Paalas	100	- Santa
52	Dr. Dipak C. Talele	Mechanical	1000	XOXID	Amire
53	Dr. Vijay R. Diware	Chemical	-	1	
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55	Mr. V. P. Sangore	Chemical	14	V	D
56	- The defina S. I aven	Chemical	398		250
57	Mrs. Ruchita S. Naik	Chemical	0-	1	0-
58	Dr. Sandip S. Patil	First Year	54/W	4/1/2	The state of the s
59	Dr. K. S. Patil	First Year	11/	W	1
60	Dr. Sunita S. Patil	First Year	Patri	Gall	Salt
61	Dr. Prashant N. Ulhe	First Year	M	EM I	BNO
62	🅦 Amol Chandrakan Wani	First Year	The second	The state of the s	1
63	Ms. Priti Ramesh Sharma	First Year	_	-	Ne
64	C.U. Nikam	First Year			TW.





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SN	Name of faculty Member	D	08/02/25	15 2 2025	08/93/25
55	Mr. Pravin D. Patil	Dept.	-		
66	Ms. Deepmala 1. Desai	First Year	1	2	
67	Mr.Mahendra B. Patil	First Year	Die	Dig	Dur.
68	Ms. Meera Prassan Kulkarni	First Year	-	~	
69	Ms.Dhanashree Shashikant Tayade	First Year	Alling	-	yeyoth
70	Ujawalsing T. Patil	First Year	10.	_	1
71	Mrs. Nancy Sawhney	First Year	Ray	Roil	
72	Ms. Tanuja Y.Chouhan	First Year		1	
73	Mrs. Anjali Darshan Patil	First Year	-	1	Janey
74	Ms.Jayshree R. Tayade	First Year	-	-	
		First Year	Frank	Florede	Ronde
75	Mrs. Puja Mayur Malu	First Year		May -	May
76	Mr. Dashrath U. Chaudhari	First Year	0011	1	15010
77	Mr. Sachin Topalu Bhalerao	First Year	-414	Carl	AM
78	Dr. Mahesh V. Rawlani	MBA	1	15-544	101
79	Dr. Richa A. Modiyani	100000	m	-	10
80		MBA	(Jo	-	(Ka)
81		MBA	(F)	-	A-14
7.7	THE BRIGHT IT. JOSHI	MBA	(B)	(8/37)	(0,000
82	es a sessina prujaniu riusain	MBA	Same	5 lamins	lateum
83	Nomin Suresii Patti	MBA		Per teo	(DD) to
84	Ms. Vrushali Dinkar Sonawane	MBA	3.58	0/02	PEST SIN
85	Dr. Puri Dinesh Dagadu	MCA	OLDA	MX -	080
86	Ms. Sapana Ananrao Fegade	MCA	100	61	(Or5-
87		MCA	-65	- ANG	-
88	Ms. Dhanshee Rajendra Shinde	MCA	J. Shira	Xedani	-
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