SSBT's College of Engineering and Technology, Bambhori Jalgaon
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A Seminar on

Building the Future with AI: Applications in Civil Engineering

Dr. Sonali Patil

Civil Engg

Activity Report

Academic Year	2024-25
Program Driven by	
Quarter	III
Program / Activity Name	Capacity Building Program
Program Type	
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 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

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Dr. P. H. Zope Convener IIC

Title:

Building the Future with AI: Applications in Civil Engineering

Speaker:

Dr. Sonali Patil

Date:

[29-03-25]

Venue:

[SSBT COET Bambhori]

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1. Introduction

The seminar titled **"Building the Future with AI: Applications in Civil Engineering"** was presented by **Dr. Sonali Patil**, an expert in the intersection of artificial intelligence and civil engineering. Dr. Patil shared her extensive knowledge of how AI technologies are revolutionizing the civil engineering industry, improving the design, construction, and maintenance of infrastructure. The seminar attracted a diverse audience, including students, professionals, and academics from both AI and civil engineering backgrounds.

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2. Objectives of the Seminar

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- To explore how AI is transforming civil engineering.
- To identify key AI applications in design, construction, and project management.
- To understand the integration of AI in predictive maintenance and safety management.
- To discuss future trends and challenges in AI adoption within civil engineering.

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3. Highlights of the Seminar

a. Introduction to AI in Civil Engineering

Dr. Patil began by explaining the transformative role of **Artificial Intelligence** in the civil engineering industry. She emphasized that civil engineering projects are increasingly becoming complex, requiring sophisticated tools for efficient planning, design, and execution. AI's potential in these domains lies in its ability to process vast amounts of data, optimize processes, and make predictive decisions, all of which were once impossible or too time-consuming for traditional methods.

b. Key Applications of AI in Civil Engineering

Dr. Patil highlighted various AI-driven applications that are making a significant impact on civil engineering:

- **AI in Structural Design:**
  AI-powered design tools allow for better, more efficient structures by optimizing material use, energy consumption, and load-bearing capabilities. **Generative design** software is now being used to create innovative and efficient designs based on predefined constraints.
- **Predictive Analytics for Construction Projects:**
  Machine learning models are being used to forecast project risks, such as budget overruns, delays, or resource shortages. By analyzing historical data, AI can help project managers make informed decisions early on to mitigate risks.
- **AI in Construction Robotics:**
  Robotics, combined with AI, is changing the construction landscape. Autonomous construction robots, drones, and AI-based 3D printing are helping reduce human labor, minimize errors, and speed up construction processes.
- **Smart Cities and Infrastructure:**
  AI is central to the development of smart cities, where infrastructure is integrated with AI technologies for real-time monitoring and optimization. AI-driven systems are being used to manage traffic, waste disposal, water supply, and energy usage, creating more sustainable urban environments.
- **AI in Predictive Maintenance:**
  AI is being applied to monitor the health of infrastructure such as bridges, roads, and buildings. Sensors collect data, which is then analyzed using AI algorithms to predict potential maintenance needs, allowing for **preventative actions** before failures occur.

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- **Safety Management:**
  AI tools are being used to monitor and predict potential safety hazards at construction sites. Through real-time analysis of video feeds, AI can detect unsafe behaviors and conditions, alerting supervisors to take corrective action immediately.

c. Case Studies and Real-world Examples

Dr. Patil shared several case studies that demonstrated the successful application of AI in civil engineering:

- **AI in Traffic Management:** AI algorithms have been used to design smart traffic systems that adapt to real-time conditions, reducing congestion and improving traffic flow.
- **Autonomous Construction Vehicles:** AI-controlled construction vehicles that help in excavation, material transport, and site surveying are gaining popularity on construction sites.

d. Challenges and Future of AI in Civil Engineering

Despite the promising benefits, Dr. Patil pointed out the challenges in adopting AI in civil engineering:

- **Data Quality and Availability:** AI models rely on vast amounts of high-quality data, which may not always be available or accurate.
- **Resistance to Change:** Many professionals in the construction industry are still hesitant to adopt AI technologies due to their perceived complexity and cost.
- **Ethical and Legal Concerns:** As AI becomes more involved in critical infrastructure, ethical considerations regarding decision-making autonomy and accountability will arise.

However, she remains optimistic about the future, mentioning that ongoing research and collaboration between AI experts and civil engineers will lead to **more efficient, safe, and sustainable engineering solutions** in the coming years.

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4. Interactive Session

An engaging Q&A session followed Dr. Patil's presentation. Some of the key discussions included:

- How can AI be implemented on smaller-scale construction projects with limited resources?
- The role of AI in sustainable infrastructure development.
- Integration of AI with **Building Information Modeling (BIM)** for more efficient project planning and execution.

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Dr. Patil provided insightful answers, emphasizing that AI adoption could be scaled gradually, starting with simpler applications before moving toward more advanced ones.
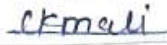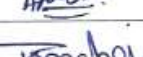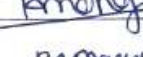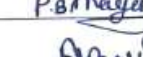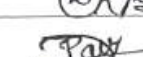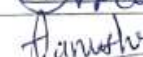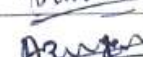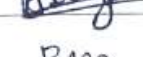
5. Conclusion

The seminar concluded with a summary of the key points discussed. Dr. Sonali Patil stressed that AI is not a distant technology but is already playing a transformative role in the civil engineering field. By leveraging AI, the industry can overcome some of its most significant challenges, including inefficiencies, safety risks, and sustainability issues.

Dr. Patil encouraged attendees to embrace AI as an essential tool in shaping the future of civil engineering. The session was an eye-opener for many, inspiring a sense of urgency in adopting AI-driven strategies for future projects.

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	Decimal	DMS
Latitude	21.014052	21°0'50" N
Longitude	75.502683	75°30'9" E

2025-03-29(Sat) 03:51(pm)

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Roll no.	Name.	Sign
54	Kalyani Bapu patil	kap
17	Chaitali . K. Mali	ckmali
60	Megha manoj Patil	Matil
45	Devayani Samadhan patil	Devi
74	6hruti kiran patil.	Patil
73	Srushti Rakesh Patil	Sp
80	Teena Hemraj Patil	Patil
28	Nirmala Narendra Narkhede	Njdau
33	Vishakha Pramod Nikam	Vnkl
46	Devyani Pravin Patil	Dppatil
38	Ankita Sanjay Patil	Apalis
71	Rutuja Ravindra Patil	RPatil.
32	Lavanya Santosh Nikam	Sh
63	Pranjal Mukunda Patil	Pry
02	Bhagyashri Anant Khewalkar	BK.
79	Tanvi Vineshsing Patil	VK.
70	Ranjana Dnyaneshwar Patil	R·D. Patil
19	Prapti Shravan Mali	Pmali
53	Jayshree G. Patil	Jay
08	Bhumika Dilip Mahajan	Madu
10	Khushi Rajendra Mahajan	Kmahaj
06	Priyanka Bhagwan Magare	P.BMagary
39	Ankita vilas Patil	AAati
37	Keerti Kaduba Pardeshi	KR
36	Trupti Dyaneshwar Palve	Pay
55	Khushi Vinayak Patil	Bvpatil
78	Tanushri Pandharinath Patil	Tanushri
07	Aniket Balwant Mohajon	Aniyan
05	Prajwal Vinod machankar	RM
59	Mayur suresh Patil	Jnipati

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Sr no	Name of Student	Sign.	Roll No.
1)	Utkarsha. S. Patil		2
2)	Tanvi Vinod Katkar	Katkar	62
3)	Utkarsha S Suryawanshi	U	38
4)	Gayatri Tushar Shingote	Gshingote	26
5)	Simran Shawaka Todari	Jadav	41
6)	Mansi suresh shirode		27
7)	Sneha Ratilal Patil	Patil	71
8)	Sejal Dipak Sandhanshiv	Sandhanshiv	21
9)	Pradnya Vijay Nikam	Pradnyavn	67
10)	Saniya Javed Shaikh	Saniya	74
11)	Gauri Vijay Sonar	Gauri	75
12)	Chhayashree Pralhal Patil	Pat	69
13)	Vaibhavi vinayak patil	Vpatil	3
14)	Triveni Ashok Solanki	Triveni	29
15)	Abhijeet. Girish. Patil	Patil	68
16)	Shreyas. Vijay. Sangore	Shreyas	72
17)	Varad Anil Ahirrao		55
18)	Aryan Kamal Bajaj	Aryan	53
19)	Rehan Akiloddin Shaikh	Rece	73
20)	Ganesh P. Sushir	G.P. sushir	40
21)	Yogeshwar Sopan Wagh	Yogg	51
22)	OM Rajendra Talele	Paus	43
23)	chandrakant Devidas Ahire	Ahire	54
24)	Faizan Lukman Tadvi		79
25)	Kalpesh Ananda Sonawane		31
26)	Chinmay Digamber Rajput	Chinmay	16

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Roll No	Name	Sign
23	Aditya Arun more	Aditya
65	Pratik Rajesh Patil	Pratik
64	Prathomesh Avinash Pahi	PoRahi
26	kunal Vasant Nannaware	Kunal
03	Amol Govinda Kumbhar	Amol
04	Ramchandra Bhatu lohar	Pallb
50	Harshal Bharat Patil	HPatil
12	Pranav Bhaskar Mohajan	
13	Sumit Vinod Mahajan	Smy

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Attendance Sheet

SN	Name of faculty Member	Dept.	15/03/25	29/03/25	
1	Dr. P.A. Shirule	Civil			02
2	Dr. F.I. Chavan	Civil			04
3	Dr. Sonali B. Patil	Civil			03
4	Mr. J.N. Kale	Civil	8th	32P.H	03
5	Ms.Jyoti R.Mali	Civil			05
6	Pankaj Ramdas Punase	Civil			03
7	Ms. Dipika Purushottam Mali	Civil		—	01
8	Kalyani Ganesh Bendale	Civil	—	—	00
9	Dr .K.P. Adhiya	Computer			04
10	Dr. Manoj E Patil	Computer			04
11	Mr. Ashish T.Bhole	Computer	—		04
12	Dr. Akash D.Waghmare	Computer		—	04
13	Dr. Dnyaneshwar K. Kirange	Computer			04
14	Dr.Pankaj H. Zope	Computer	—	—	03
15	Dr, Surendra P. Ramteke	Computer	—		04
16	Ms. Shital A. Patil	Computer	Patil	Patil	03
17	Mr. Sarkarsinha Harshinha Rajput	Computer	Rjp.t	Rjp.t	05
18	Mr. Mohan Pramod Patil	Computer	MPatil	MPatil	05
19	Mr. Ramkrishna Hari Patil	Computer			05
20	Mr. Pramodgiri B. Gosavi	Computer	ramodgiri	ramodgiri	02
21	Msr. Priyanka Vinod Medhe	Computer	—	PMedhe	04
22	Mr. Krunal Chadrashekhar Pawar	Computer	—		03
23	Ms. Pooja Mukundrao Khandar	Computer	—		03
24	Ms. Ashwini Arun Kakde	Computer		—	03
25	Ms. Mayuri Rajesh Chandratre	Computer	mchandratre	mchandratre	04
26	Ms. Shama S Pawar	Computer	—		03
27	Mr. Mohammed Shafique Shaikh	Computer	shafique	shafique	05
28	Ms. Tejashri Anil Patil	Computer	—	—	—
29	Ms. Prachi Pushkaraj Chaudhari	Computer	—	—	—
30	Ms. Utkarsha Prmod Narkhede	Computer	—	—	—
31	Ms. Soniya Premraj Chaudhari	Computer	—	—	
32	Ms. Dipali Daulatrao Phadat	Computer	—	—	—
33	Mr. V. S. Pawar	Electrical			

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SN	Name of faculty Member	Dept.	13/03/25	29/03/25	
34	Mr. M.Mujtahid Ansari	Electrical			05
35	Dr. Suhas M. Shembekar	Electrical		—	04
36	Dr.Rajesh R Karhe	Electrical			04
37	Mr. Muqeem Khan	Electrical	—		04
38	Mr. Tanveer Khatik	Electrical			04
39	Mr. Vijay Abaji Shinde	Electrical			02
40	Dr. M.P. Deshmukh	E&TC	—		04
41	Dr. V.M. Deshmukh	E&TC			04
42	Dr. N.M. Kazi	E&TC			04
43	Dr. Atul H. Karode	E&TC		—	04
44	Mr. Sunil K.Khode	E&TC		—	03
45	Ms.Rajashri B Patil	E&TC			05
46	Dr. P.G. Damle	Mechanical		—	04
47	Mr. N. K. Patil	Mechanical	—		04
48	Dr. K.Shrivastav	Mechanical		—	02
49	Dr. Devendra B. Sadaphale	Mechanical			04
50	Dr. P. M. Solanki	Mechanical		—	04
51	Dr. Ajay R. Bhardwaj	Mechanical			03
52	Dr. Dipak C. Talele	Mechanical			05
53	Dr. Vijay R. Diware	Chemical			04
54	Dr. S. A. Thakur	Chemical	—	—	03
55	Mr. V. P. Sangore	Chemical	—		04
56	Mrs. Sarika S. Pawar	Chemical		—	02
57	Mrs. Ruchita S. Naik	Chemical		—	04
58	Dr. Sandip S. Patil	First Year			05
59	Dr. K. S. Patil	First Year	—		02
60	Dr. Sunita S. Patil	First Year	—		04
61	Dr. Prashant N. Ulhe	First Year			05
62	Mr. Amol Chandrakan Wani	First Year		—	02
63	Ms. Priti Ramesh Sharma	First Year		—	02
64	C.U. Nikam	First Year			01

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Sr	Name of Faculty Member	Dept			
	Date and Sign			29/11/11	
63	Mr. Pravin D. Patil	First Year	P	P	04
64	Mr. Deepmala J. Desai	First Year			04
65	Mr. Mahendra B. Patil	First Year			01
66	Mr. Meera Praveen Kulkarni	First Year			
67	Mr. Dhananjaya Chandrakant Tayade	First Year			03
68	Gowinsing T Patil	First Year			03
69	Mrs. Nancy Sawhney	First Year			01
70	Mr. Tarun J Chaudhari	First Year			07
71	Mrs. Anjali Darshan Patil	First Year			0
72	Ms. Jyoti S Tayade	First Year			03
73	Mrs. Priya Manoj Malu	First Year	Patil	Patil	14
74	Mr. Dashrath U Chaudhari	First Year			3
75	Mr. Sachin Tapas Bhalerao	First Year			5
76	Dr. Mahesh J Rawlani	MBA			3
77	Dr. Richa A Modiyani	MBA			4
78	Ms. Farena A kazi	MBA			
79	Mrs. Bharti F joshi	MBA			5
80	Mrs. Sakina Murtuza Husain	MBA			34
81	Mr. Roshan Suresh Patil	MBA			
82	Ms. Pushkar Dattar Sonawane	MBA			
83	Dr. Kirti Tribandi Tapadia	M.S.			
84	Mr. Sapana Shankar Trivedi	M.S.			
85	Mr.				
86	Mr.				
87	Mr.				

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6	Pankaj Ramdas Punase	Civil			
7	Ms. Dipika Purushottam Mali	Civil			
8	Kalyani Ganesh Bendale	Civil			
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10	Dr. Manoj E Patil	Computer			
11	Mr. Ashish T.Bhole	Computer			
12	Dr. Akash D.Waghmare	Computer			
13	Dr. Dnyaneshwar K. Kirange	Computer			
14	Dr.Pankaj H. Zope	Computer			
15	Dr, Surendra P. Ramteke	Computer			
16	Ms. Shital A. Patil	Computer			
17	Mr. Sarkarsinha Harshinha Rajput	Computer			
18	Mr. Mohan Pramod Patil	Computer			
19	Mr. Ramkrishna Hari Patil	Computer			
20	Mr. Pramodgiri B. Gosavi	Computer			
21	Msr. Priyanka Vinod Medhe	Computer			
22	Mr. Krunal Chadrashekhar Pawar	Computer			
23	Ms. Pooja Mukundrao Khandar	Computer			
24	Ms. Ashwini Arun Kakde	Computer			
25	Ms. Mayuri Rajesh Chandratre	Computer			
26	Ms. Shama S Pawar	Computer			
27	Mr. Mohammed Shafique Shaikh	Computer			
28	Ms. Tejashri Anil Patil	Computer			
29	Ms. Prachi Pushkaraj Chaudhari	Computer			
30	Ms. Utkarsha Prmod Narkhede	Computer			
31	Ms. Soniya Premraj Chaudhari	Computer			
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33	Mr. V. S. Pawar	Electrical			

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35	Dr. Suhas M. Shembekar	Electrical				(3)
36	Dr.Rajesh R Karhe	Electrical				(3)
37	Mr. Muqeem Khan	Electrical				(3)
38	Mr. Tanveer Khatik	Electrical				(3)
39	Mr. Vijay Abaji Shinde	Electrical	—	—	—	(0)
40	Dr. M.P. Deshmukh	E&TC				(3)
41	Dr. V.M. Deshmukh	E&TC			—	(2)
42	Dr. N.M. Kazi	E&TC		—		(2)
43	Dr. Atul H. Karode	E&TC				(3)
44	Mr. Sunil K.Khode	E&TC				(2)
45	Ms.Rajashri B Patil	E&TC				(3)
46	Dr. P.G. Damle	Mechanical				(3)
47	Mr. N. K. Patil	Mechanical				(3)
48	Dr. K.Shrivastav	Mechanical	—	—		(1)
49	Dr. Devendra B. Sadaphale	Mechanical				(2)
50	Dr. P. M. Solanki	Mechanical				(3)
51	Dr. Ajay R. Bhardwaj	Mechanical	—			(2)
52	Dr. Dipak C. Talele	Mechanical				(3)
53	Dr. Vijay R. Diware	Chemical				(2)
54	Dr. S. A. Thakur	Chemical				(3)
55	Mr. V. P. Sangore	Chemical				(3)
56	Mrs. Sarika S. Pawar	Chemical		—		(2)
57	Mrs. Ruchita S. Naik	Chemical		—		(1)
58	Dr. Sandip S. Patil	First Year				(3)
59	Dr. K. S. Patil	First Year			—	(2)
60	Dr. Sunita S. Patil	First Year				(3)
61	Dr. Prashant N. Ulhe	First Year				(3)
62	Mr. Amol Chandrakan Wani	First Year				(3)
63	Ms. Priti Ramesh Sharma	First Year	—	—		(1)
64	C.U. Nikam	First Year	—	—	—	(0)

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65	Mr. Pravin D. Patil	First Year	P	P	—	6
66	Ms. Deepmala I. Desai	First Year	Desai	Desai	Desai	6
67	Mr.Mahendra B. Patil	First Year	—	—	—	0
68	Ms. Meera Prassan Kulkarni	First Year	yprekr	—	yprekr	6
69	Ms.Dhanashree Shashikant Tayade	First Year	D	—	D	2
70	Ujawalsing T. Patil	First Year	Rai	Rai	—	2
71	Mrs. Nancy Sawhney	First Year	—	—	—	1
72	Ms. Tanuja Y.Chouhan	First Year	—	—	Tanuja	1
73	Mrs. Anjali Darshan Patil	First Year	—	—	—	0
74	Ms.Jayshree R. Tayade	First Year	RTjade	Tayade	Tayade	3
75	Mrs. Puja Mayur Malu	First Year	—	Malu	Malu	2
76	Mr. Dashrath U. Chaudhari	First Year	DCU	—	DCU	2
77	Mr. Sachin Topalu Bhalerao	First Year	STB	STB	STB	6
78	Dr. Mahesh V. Rawlani	MBA	mv	—	—	1
79	Dr. Richa A. Modiyani	MBA	R	—	R	2
80	Ms.Faroza A. kazi	MBA	FK	—	FK	2
81	Mrs. Bharti P. Joshi	MBA	BB1	BB1	BB	3
82	Mrs. Sakina Mujahid Husain	MBA	Sakina	Sakina	Sakina	3
83	Mr. Rohan Suresh Patil	MBA	—	RPatil	RPatil	2
84	Ms. Vrushali Dinkar Sonawane	MBA	VS	VS	—	2
85	Dr. Puri Dinesh Dagadu	MCA	Om	Om	m	3
86	Ms. Sapana Ananrao Fegade	MCA	She	She	—	2
87	Mr. Aslan Shaikh	MCA	Shaikh	Shaikh	—	2
88	Ms. Dhanshee Rajendra Shinde	MCA	—	—	—	0
89	Ms. Chetana Mohan Kawale	MCA	Ckawale	Ckawale	Ckawale	2
90	Ms. Vishakha Yadorao Pande	MCA	Pande	Pande	Pande	2
91	Ms.Bhagyashri Suresh Patil	MCA	—	—	BPatil	1
92	Ms. Reeta Vinod Patil	MCA	RPtl	RPtl	RPtl	6
93	Dr. Sudhir.S.Patil	Library	Je	Je	—	2
94	Nikita Gokul Patil	civil	—	@Patil	NPatil	
95	V. S Pawan	electrical	Vjay	Vjay	Vjay	
45	Ganesh sonawane	civil				