



Event: Expert lectures on “Latest Technologies in IOT”

 **Expert Speaker:** Mr. Parth Gadhiya, Founder & CEO, Memighty PVT LTD, Surat

 **Date:** 13th October 2025

 **Time:** 2:00 to 4:00 PM

 **Venue:** Seminar Hall, Admin Building.

Briefing of Event:

Purpose of the Event

The primary objective of this expert lecture was to expose students and budding innovators to the rapidly evolving landscape of the Internet of Things (IoT). By inviting industry experts and technologists, the session aimed to:

- Provide a comprehensive understanding of next-generation IoT technologies and their real-world applications.
- Bridge the gap between academic learning and industry expectations.
- Encourage young innovators to explore startup opportunities in the IoT domain.

Agenda Highlights

1. Introduction to IoT Evolution
2. Latest Trends & Technologies in IoT
3. Q&A and Interactive Discussion

Key Activities

- Expert Talk by Industry Professional:
Detailed presentation on the latest IoT technologies and their impact on various sectors such as healthcare, agriculture, smart cities, and automation.
- Project Mentorship & Idea Review:
Experts interacted with students to evaluate their ideas, provide feedback, and suggest improvements.
- Networking & Knowledge Exchange:
Students connected with experts for future collaboration on IoT projects or startup guidance.

Conclusion:

The expert lecture on “Latest Technologies in IoT” under SSIP successfully fulfilled its objective of broadening students’ understanding of modern IoT advancements and their real-world applications. The session provided valuable insights into cutting-edge tools, industry trends, and innovation opportunities in the IoT ecosystem.

No. of Students Participated:

Boys:45

Girls:02

No. of Faculty Participated: 01

Photo: 1





Photo: 2



Notice:

Notice

Date: 10/10/2025

Subject: Expert lectures on “**Latest Technologies in IOT**” Under SSIP.

All students are hereby informed that an expert lecture on “Latest Technologies in IoT” will be conducted under the SSIP initiative. This session aims to provide valuable insights into the current trends, innovations, and applications in the field of the Internet of Things (IoT).

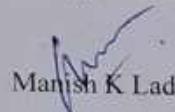
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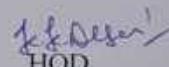
Venue: Seminar Hall, Admin Building.

Students from ICT departments are encouraged to attend and make the most of this opportunity to enhance their knowledge in emerging IoT technologies.


Manish K. Lad

Lecturer & SSIP Coordinator

ICT Department


HOD

ICT Department


Dr. S. & S. S. Ghandhy College of Engineering and Technology, Surat

Attendance Sheet:

GUJARAT TECHNOLOGICAL UNIVERSITY DR.S.&S.GHANDHY COLLEGE OF ENGINEERING & TECHNOLOGY SURAT INFORMATION & COMMUNICATION TECHNOLOGY DEPARTMENT Seminar On "Latest Technologies in IOT" under SSIP				DATE: 13/10/2025
SR. NO.	ENROLLMENT NO.	NAME	Gender	SIGN
1	236120332001	ADITYA NASKAR	M	aditya
2	236120332002	AGOLA MOHAN SANJAYBHAI	M	Agola
3	236120332003	ATTARDE RAHUL GANESH	M	Rahul
4	236120332010	CHAUDHARI KASHISH MAHESH	F	skashish
5	236120332012	CHOKSI SAMARTH DIPESH	M	Choksi
6	236120332013	DABHADE MOHIT KISHOR	M	Dabhadde
7	236120332014	DASH PRATYUSH PANCHANAN	M	Pratyush
8	236120332016	DONGA AKSHIT VAIBHAVBHAI	M	AKSHIT
9	236120332017	DUBEY RAJNISH AJAY	M	Rajnish
10	236120332019	GUPTA VISHNU HIRDAYANAND	M	Vishnu
11	236120332020	GURAV ATHARVA DHARMESH	M	Atharva
12	236120332021	JETHVA RAJ GAURANGBHAI	M	Jethva Raj
13	236120332023	KAPADIA BHAVYA AMARKUMAR	M	Bhavya
14	236120332024	KAR SMIT JIGNESHBHAI	M	Smit
15	236120332026	KOTADIYA VRAJ MAHESHBHAI	M	Vraj
16	236120332027	MAHAJAN KRISHNA ANIL	M	Krishna
17	236120332028	MAISURIYA HERIN NITINKUMAR	M	Herin
18	236120332030	MALI PRAVIN BHATU	M	Pravin
19	236120332031	MANDANI KENIL VIJAYBHAI	M	Kenil
20	236120332032	MARATHE KOSAL NARAHARBHAI	M	Kosal
21	236120332033	MARATHE MANISH DATTATRAY	M	Manish
22	236120332034	MAURYA AYUSH SUNILBHAI	M	Ayush
23	236120332035	MORE TUSHARKUMAR DHARMESHBHAI	M	Tushar
24	236120332037	NAHAK KANHUCHARAN KALUCHARAN	M	Abhijit
25	236120332038	NARWADE ROHAN VISHNU	M	Rohan
26	236120332039	OJHA SHUBHAM VIDYASHANKAR	M	Shubham
27	236120332040	PARMAR YAGNAKUMAR HASMUKHBHAI	M	Yagnakumar
28	236120332042	PATEL DAKSH DHARMENDRBHAI	M	Daksh
29	236120332043	PATEL DWIP KETANBHAI	M	Dwip Patel
30	236120332049	PATEL NEEL KALPESHBHAI	M	Neel Patel
31	236120332052	PATEL SIDDHANT SUNILBHAI	M	Siddhant
32	236120332053	PATEL SMIT PARESHBHAI	M	Smit Patel
33	236120332055	PATEL UDAY VALLABHBHAI	M	Uday

GUJARAT TECHNOLOGICAL UNIVERSITY
DR.S.&S.GHANDHY COLLEGE OF ENGINEERING & TECHNOLOGY SURAT
INFORMATION & COMMUNICATION TECHNOLOGY DEPARTMENT
Seminar On "Latest Technologies in IOT" under SSIP



SR. NO.	ENROLLMENT NO.	NAME	DATE: 13/10/2025	
			Gender	SIGN
34	236120332056	PATEL VEDKUMAR BHAVESHBHAI	M	<i>Ved</i>
35	236120332057	PATEL VRUNDKUMAR ATULBHAI	M	<i>Vrund</i>
36	236120332058	PATHAN FAIZKHAN SOHELKHAN	M	<i>Faiz S. Pathan</i>
37	236120332061	PATIL RAJ LOTAN	M	<i>Reej</i>
38	236120332062	PRAJAPATI PAVAN RAJESHKUMAR	M	<i>Pawan</i>
39	236120332064	RAJPUT HARSHAL PRALHAD	M	<i>Harshal</i>
40	236120332066	RATHOD NEELKANTH HARESHBHAI	M	<i>Neelkant Haresh</i>
41	236120332067	ROUT SAMEER SURESH	M	<i>Sameer</i>
42	236120332068	SANCHANIYA NISHITKUMAR CHANDRESHBHAI	M	<i>Chandresh</i>
43	236120332069	SHAH BHAVYA MILANKUMAR	M	<i>Bhavya</i>
44	236120332072	SHARMA PIYUSH GOPAL	M	<i>Piyush</i>
45	236120332075	SUTHAR ROHIT GIRDHARIRAM	M	<i>Rohit</i>
46	236120332076	TADKESHWARWALA VATSAL JIGNESHKUMAR	M	<i>Vatsal</i>
47	236120332077	TRIVEDI JAINIL DIVYAKANTBHAI	M	<i>Divyakant</i>
48	236120332078	VEKARIYA DIVY ASHWINBHAI	M	<i>Divy</i>
49	236120332079	ZANZIBARWALA NANCY KENANKUMAR	F	<i>Nancy</i>
50	246128332003	KHUSHIT BHASKARBHAI TANDEL	M	<i>Khushit</i>
51	246128332004	Mistry Rohan Prashantkumar	M	<i>Rohan</i>
				<i>— AB —</i>

Coordinator

J. P. Desai
H.O.D. I.C.T.