

Key Indicator – 5.1 Student Support
(30)

5.1.3 Following Capacity development and skills enhancement initiatives are undertaken by the institution for:

1. Soft skills
2. Language and communication skills
3. Life skills (Yoga, physical fitness, health and hygiene, self-employment and entrepreneurial skills)
4. Awareness of trends in technology

(5)

**Criterion 5 – Student Support and
Progression**
(100)



APPENDIX IV

5.1.3 Awareness of Trends in Technology

Reports on Awareness of Trends in Technology
appropriately dated and captioned year wise

2022 – 2023

5.1.3 Capacity development and skills enhancement initiatives are undertaken by the institution for Awareness of trends in technology

Sno	Title of the Event	Date	
1	Ardee - Ansal -Project Development	07-07 2019	2019-2020
2	Virtual Reality And Augmented Reality	22/08/2019	
3	Internet of Things – Bane or Boon	8/26/2019	
4	Digital Fabrication: How 3D Printing is Shaping Tomorrow's Design	8/26/2019	
5	Seminar on E-Commerce Laws and Regulations in India	9/2/2019	
6	Workshop - Blockchain (Ethereum Learning) Technology	27/09/2019	
7	Hack To Berfest	24/10/2019	
8	Workshop On Ethical Hacking	06/11/2019	
9	Digitech 2019 (Autocad)	21/11/2019	
10	Ardee Robo Workshop	28/11/2019	
11	The Role of Virtual Reality in Immersive Design Experiences	3/18/2020	
12	Second Online Article Writing Competition	5/27/2020	
13	Millenials And Cyber Security	2/26/2021	2020-2021
14	Novel Strategies in Drug Delivery system	3/12/2021	
15	Data Science – Applications and challenges	3/18/2021	
16	Geographical Information Systems: The Planning Tool for Strategists	8/30/2021	2021-2022
17	Seminar on Cyber Law and Ethics in India	9/3/2021	
18	Full Stack Development	04/09/2021	
19	Digitalization in the Hotel Industry	9/10/2021	
20	Future Trends in Architecture : Growing use of Artificial Intelligence	9/23/2021	
21	Seminar on 20 years of the information Technology Act 2000	9/26/2022	
22	The Metaverse' and Beyond: Exploring New Digital Frontiers in Design	10/8/2021	
23	Digital Sinage & Menu Cards	1/22/2022	
24	Workshop on Software in GST &Return Filing	2/22/2022	
25	How Ai/MI & Big Data Can Improve Urban Life!!	26/02/2022	
26	Augmented Reality's Impact on Indian Interior Design Trends	3/4/2022	
27	Metaverse In Educations	07/03/2022	
28	Smart India Hackathon	11/03/2022	
29	Guest Lecture On Ai And Cyber Security	15/03/2022	
30	Digitalization Of Service Sector	27/04/2022	



31	Technology revolution in Hospitality & Tourism Industry	9/8/2022	2022-2023
32	AI in Entrepreneurs	9/22/2022	
33	Workshop on Technological Awareness	11/20/2022	
34	Real World Applications In The Block Chain Technology And Internet Of Things	15/12/2022	
35	Voice User Interface Design	20/01/2023	
36	Technical Trends In Hospitality	1/21/2023	
37	Sensitising Citizens with Digital Skills in Mobility	2/27/2023	
38	Technological advancement and future challenges in pharmaceutical	3/8/2023	
39	Cyber Crimes in India – Challenges and prevention	3/18/2023	
40	Role of Metaverse in Architecture	3/23/2023	
41	Digital Painting Workshop by Wacom	8/16/2023	2023-2024
42	Workshop on Hotel Digital Amenities	8/21/2023	
43	Seminar on AI powered Legal Research	9/4/2023	
44	Hands-on workshop on Advance Excel	9/14/2023	
45	Future of restaurant Technology	9/21/2023	
46	Business Idea Pitching in Technology Business	9/27/2023	
47	Seminar on biotechnologically modified probiotics	10/16/2023	
48	Emerging technologies in clinical research	11/16/2023	
49	Technology in Hotel Safety & Security Workshop	11/21/2023	
50	Revolutionalising the Cyberspace and Regulating the Web	11/28/2023	
51	Python for Beginners – Coding for Architects	1/10/2024	
52	Technological strategies in the treatment of cervical cancer.	1/29/2024	
53	Model Making competition and Awareness Program	2/11/2024	
54	The Digital Personal Data Protection Act	2/12/2024	
55	Quality assurance techniques for herbal drugs	2/20/2024	
56	Workshop on SSP for Business	3/1/2024	




Sushant
University

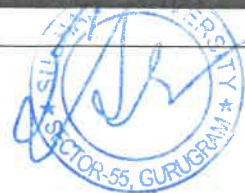
2022-2023


Event Report

Title of Activity*	Technology revolution in Hospitality & Tourism Industry
Organized by (School/Centre Name)*	VHTBS
Program Theme*	Guest Lecture
Date*	08/9/2022
Time*	10:00 AM
Poster*	 <p>Sushant University Erstwhile Ansal University Gurugram</p> <p>VATEL HOTEL & TOURISM BUSINESS SCHOOL</p> <h1>Technology Revolution in Hospitality and Tourism Industry</h1> <p>8th September, 2022</p> <p>TIME - 10:00 AM</p> <p>VATEL - Sushant University</p>
YouTube/Facebook Link: (if live streamed or video posted on FB/YT)	NA



<p>Social media link (promoting in any one Facebook/Instagram/ Twitter is mandatory)</p>	<p>NA</p>
<p>No. of Students* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)</p>	<p>15</p>
<p>No. of Faculty* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)</p>	<p>1</p>
<p>No. of External Participants (students+faculty) [write NA if not applicable]</p>	<p>NA</p>
<p>Photograph-1</p>	



Description (min 250 to max 800 words)*	<p>The "Technology Revolution in Hospitality & Tourism Industry" workshop successfully highlighted the pivotal role of technology in transforming the hospitality and tourism sectors. It provided valuable insights and actionable strategies for industry professionals to harness technological advancements, enhance guest experiences, and drive sustainable growth.</p>
Attendance Sheet*	<p>Attached at the end of Report</p>
Report Submitted by (write faculty coordinator name)	

Fields marked with '' are mandator*




Event Technology revolution in Hospitality & Tourism
Industry
Date 08-09-2022

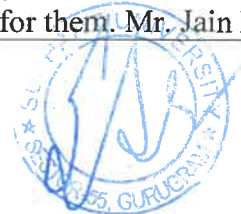
S No	Name
1	Naman Ohri
2	Tanuj Makkar
3	Tulsi Shukia
4	Aman
5	Ankit Singh Negi
6	Anuj Kerketta
7	Ravtej Oberoi
8	Ritesh Pratap Singh
9	Shubham
10	Ruby Singh
11	Yuvraj Ahaan Bisht
12	Amrit
13	Akshat Wadhwa
14	Eknor Singh Sandhu
15	Kuldeep

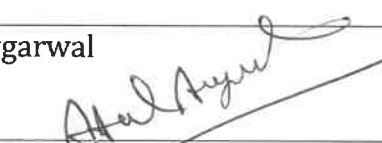


Event Report

Title of Activity*	Guest Lecture
Organized by (School/Centre Name)*	School of Business
Program Theme*	AI in Entrepreneurs
Date*	27 -04- 2022
Time*	10:00 AM -11:00 AM
Poster*	
YouTube/Facebook Link: (if live steamed or video posted on FB/YT)	NA
Social media link (promoting in any one Facebook/Instagram/ Twitter is mandatory)	NA
No. of Students* (only no. to be written, list in excel)	35

<p>or word should be maintain at department level as proof for any further requirement)</p>	
<p>No. of Faculty* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)</p>	<p>2</p>
<p>No. of External Participants (students+faculty)] [write NA if not applicable]</p>	<p>1 Deepal Jain, Industry Expert</p>
<p>(Geotag) Photograph-1</p>	
<p>Description (min 250 to max 800 words)*</p>	<p>In India, the service sector is increasingly adopting Artificial Intelligence technologies to enhance the efficiency, experience and contribute to the country's growth. Therefore, it is crucial to learn about the digital aspects of business dynamics from industry experts.</p> <p>We are delighted to announce that our School of Business is organizing a guest lecture by Mr. Deepal Jain, Director of Business Consulting in the Technology Solutions vertical of Subex. He is responsible for leading network analytics in the telecom sector for Subex and managing Asia-Pacific, Africa, Middle East, and US regions. With over 17 years of experience, he has provided digital business solutions to clients in more than 40 countries. Previously, he worked with Ericsson India and Ericsson Dubai. He is also a member of an advisory board of the youth group YSSE, which has more than 150,000 members, and occasionally delivers webinars for them. Mr. Jain has</p>



	been leading motivational groups at work and participating in voluntary activities.
Attendance Sheet*	Attached
Report Submitted by (write faculty coordinator name)	Dr. Atul Aggarwal 

Fields marked with '*' are mandatory



Attendance



1- Ripun Choudhary	Ripun	23 Lakshmi Singh	Lakshmi
2. Harjot Singh A.	Harjot	24 Aditya	Aditya
3) Ojas Tuli	Ojas Tuli	25. Abul Chohan	Abul
4) Amisha Nair	Amisha Nair	26. Dhruv Sharma	Dhruv
5) Deepak Ambawat	Deepak Ambawat	27. Anamay	Anamay
6) VINOD KUMAR	Vinod Kumar	28. Shreshth Sharma	Shreshth
7) Abeer Chopra	Abeer	29. Vishal Sharma	Vishal
8) Mayank Gupta	Mayank	30. Gurit	Gurit
9) Vivek Singh	Vivek	31. Vikramjeet	Vikram
10) Lavanya P Sharma	Lavanya	32. Gourav	Gourav
11) Duvain	Duvain		
12) KULDEEP SINGH	Kuldeep Singh		
13) Himanshu Sehrawat	Himanshu Sehrawat		
14) Ashish Yadav	Ashish		
15) Ajay	Ajay		
16) Saumish Rajpoot	Saumish Rajpoot		
17) Tanuja Yadav	Tanuja Yadav		
18) Mukul Yadav	Mukul Yadav		
19) Nitesh Chhalla	Nitesh		
20) Rilika Arora	Rilika		
21) Khushi Pahawa	Khushi		
22) Deepanshi Thamb	Deepanshi		
23) Simran Jain	Simran Jain		
24) Harshita Ambawat	Harshita		
25) Isha Yadav	Isha		



Event Report

Title of Activity*	Workshop on Technological Awareness
Organized by (School/Centre Name)*	School of Engineering and Technology
Program Theme*	Technological Awareness in Artificial Intelligence
Date*	20 November 2022
Time*	11:00 am to 12:00 noon
Poster*	
YouTube/Facebook Link:	NA



Social media link	NA
No. of Students*	45
No. of Faculty*	2
No. of External Participants (students + faculty)	NA
(Geotag) Photograph-1*	
(Geotag) Photograph-2*	
Description (min 250 to max 800 words)*	<p>In a series of consistent efforts to impart awareness in various upcoming topics of research in the field of technology, School of Engineering and Technology, Sushant University, conducted Workshop on Technological Awareness in the field of Artificial Intelligence on 20th November 2022 for the students to acquaint them about the latest trends and research in the field of Artificial intelligence. Students from all batches attended the workshop with great enthusiasm and benefitted from the interaction with Mr. Sampat Rai, the expert on the field.</p>

Attendance Sheet*	Attached at the end of Report
Report Submitted by (write faculty coordinator name)	Dr. Samriddhi Singhal

Samsikhi

Fields marked with '*' are mandatory

List of Participants:

S. no.	Name of Students
1.	Anirudh Negi
2.	Anish Kumar
3.	Rishu
4.	Abhinav Khatana
5.	Harshit Kumar
6.	Sahil
7.	Sarthak Saini
8.	Sanskar
9.	Daksh Halduniya
10.	Neeraj Kumar Yadav
11.	Usha Tanwar
12.	Jai
13.	Jai Shiv Yadav
14.	Lakshay Kumar
15.	Nikhil Singh
16.	Raj Singh
17.	Rasik Yadav
18.	Riya
19.	Rudraksh Singh Rana
20.	Saksham Sharma
21.	Sakshi Sansanwal

22.	Shivam
23.	Suparshva Jain
24.	Ujjwal Jain
25.	Vikram Yadav
26.	Vitabhya Visen
27.	Wameeka Sharma
28.	Yash Dhankhar
29.	Yash Gupta
30.	Yuvraj Gupta
31.	Ashok Kumar
32.	Harsh Kedia
33.	Aditya Bhardwaj
34.	Harsh Sharma
35.	Ishan Kashyap
36.	Sasin Kumar
37.	Baibhaw Kumar
38.	Naveen
39.	Devashish Yadav
40.	Rohit Singh
41.	Vishal
42.	Deepak Singh
43.	Ritika Dubey
44.	Garvit Singh
45.	Praveen Yadav



Event Report

Title of Activity*	WORKSHOP
Organized by (School/Centre Name)*	School of Engineering and Technology
Program Theme*	Real-world applications in the Block-chain Technology and Internet of things
Date*	15, 16 December 2022
Time*	10:00 am to 12:00 pm
Poster*	
YouTube/Facebook Link:	NA
Social media link	NA
No. of Students*	265
No. of Faculty*	3
No. of External Participants (students + faculty)	NA
(Geotag) Photograph-1*	



288

(Geotag)
Photograph-2*

(Geotag)
Photograph-3*

Hash	File Hash
CRC-16	CRC-16
CRC-32	CRC-32
MD2	MD2
MD4	MD4
MD5	MD5
SHA1	SHA1
SHA256	SHA256
SHA384	SHA384
SHA512	SHA512
SHA3-224	SHA3-224
SHA3-256	SHA3-256
SHA3-384	SHA3-384
SHA3-512	SHA3-512
RIPEMD-128	RIPEMD-128
RIPEMD-160	RIPEMD-160
RIPEMD-256	RIPEMD-256
RIPEMD-320	RIPEMD-320

(Geotag)
Photograph-4*

Data Distribution in Blockchain

We saw that blockchain has its own unique Data storage structure, the data distribution in a blockchain has also a different approach. They don't follow the widely adopted client server model rather the Peer to Peer model. The peer to peer data distribution approach gives the reason behind unfettered nature of Blockchain; there is no central authority to control.

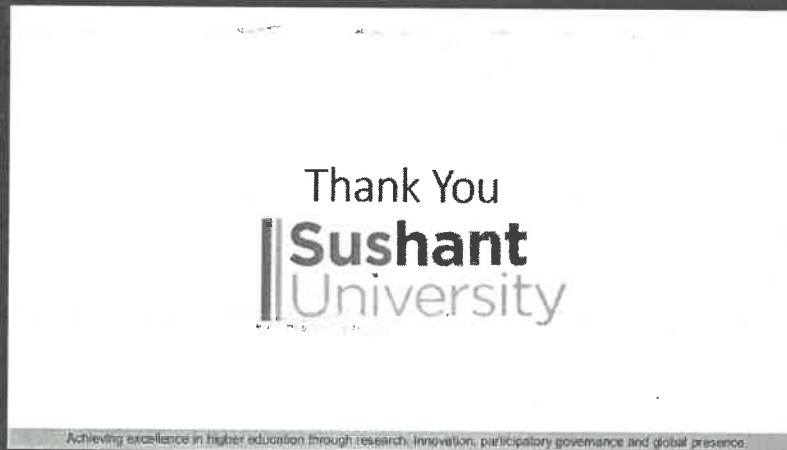
The diagram shows a 'Server-based' model where a central server is connected to multiple clients. The 'P2P-network' model shows a decentralized network of nodes connected to each other in a mesh-like structure.

(Geotag)
Photograph-5*

Figure 1.7 Merkle tree. In a Merkle tree, data blocks are grouped in pairs and the hash of each of these blocks is stored in a parent node. The parent nodes are in turn grouped in pairs and their hashes stored in the next level of the tree. This continues all the way up in the tree until we reach the root node.



(Geotag)
Photograph-6*



(Geotag)
Photograph-7*

Evolution of Embedded Systems Integrated Circuits(IC's)

Anode (+)

Cathode (-)

John Bardeen was an American physicist and engineer. He is the only person to be awarded the Nobel Prize in Physics twice: first in 1956 with William Shockley for the invention of the nobel component transistor; and again in 1972 for a fundamental theory of conventional superconductivity .

AND Logic gate

A	B	Q/OUT
0	0	0
0	1	0
1	0	0
1	1	1



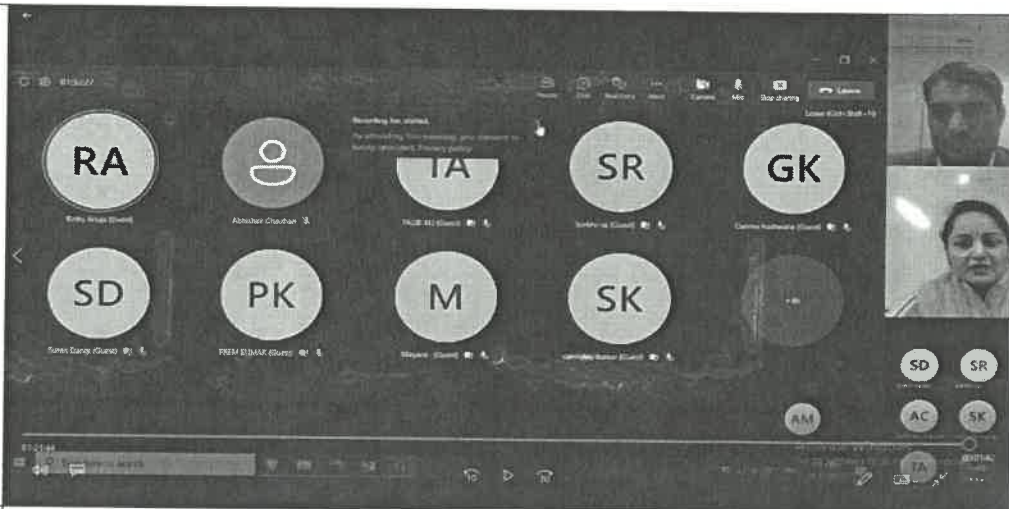
(Geotag)
Photograph-8*

Hands-on projects

- 1. Hello World Program to interface a LED with Microcontroller ATmega32
- Comments:
 - pinMode(LEDpin, OUTPUT)
 - digitalWrite(LEDpin, HIGH)
 - delay(1000)
- Structure:
 - void setup()
 - {
 - //initialization
 - }
 - void loop()
 - {
 - //loop body
 - }



**(Geotag)
Photograph-9***



Description (min 250 to max 800 words)*

Department of Computer Science and Engineering of Sushant University has conducted a two-day workshop on the real-world applications in the Block-chain Technology and Internet of things on Dec 15-16, 2022. The workshop was organised in association with SAM Global University, Bhopal. This workshop was aimed to impart knowledge about the real-time applications of Block-chain Technology and IOT among students. The workshop focused on theoretical and hands-on experience in IOT and Blockchain Technology to interface the things for different applications.

This was a two-day event having a session of two hours on each day. On first day i.e. Dec15,2022, the session was on "Introduction to Blockchain technology and it's applications". It was delivered by esteemed speaker (Dr. Dinesh Rai) from Sushant University.

On second day i.e Dec16, 2022, the session was on "Evolution of embedded systems and IOT with its Real Time Applications". It was delivered by honored Professor Antim Dev Mishra from Sushant University.

Attendance Sheet*

Attached at the end of Report

Report Submitted by

Dr. Rinky Ahuja

Fields marked with '' are mandatory*

Attendees

1	0186CS191003	ABHISHEK LODHI
2	0188CS171020	KAVITA VERMA
3	0188CS181013	DEV RAM
4	0188CS181029	MEENA
5	0188CS191011	AZAD
6	0188CS191012	BANDANA KUMARI
7	0188CS191013	BASANT MEENA

8	0188CS191014	DAMESH PURI
9	0188CS191015	DHARMENDRA KUMAR PRAJAPATI
10	0188CS191018	GYANVATI KUSHWAHA
11	0188CS191019	HARISH JAVED
12	0188CS191021	HILOR GOUR
13	0188CS191030	MAHESH PUSH PAD



14	0188CS191031	MEGHA PATEL
15	0188CS191033	NIKHIL SHARMA
16	0188CS191035	NILESH KUMAR
17	0188CS191038	PRASHANT KUMAR
18	0188CS191039	PRASHANT SHRIVAS
19	0188CS191040	PREMEND
20	0188CS191041	PRIYANKA
21	0188CS191045	RAVI JATAV
22	0188CS191046	RUPALI PAL
23	0188CS191047	SACHIN YADAV
24	0188CS191048	SANTOSH KUMAR VARMA
25	0188CS191050	SHRADDHA DHONDI
26	0188CS191051	SHREYA PANDEY
27	0188CS191053	SUGANDHANI BHARGAV
28	0188CS191055	SUMIT KUMAR KUSHWAHA
29	0188CS191056	TANIYA BARDE
30	0188CS191057	UDAY SHANKAR RAWAT
31	0188CS203D02	ARUN PRAKASH
32	0188CS203D03	DEEPAK KUMAR PANDEY
33	0188CS203D04	KAMENDRA YADAV
34	0188CS203D05	NAQUEEB AHMAD ARIF
35	0188CS203D06	SWATI DAHIYA
36	0188CS203D07	WALIUR RAHMAN
37	0188EX191027	PRIYANKA VISHWAKARMA
38	0188CE201016	GOVIND GURJAR
39	0188CS201002	ABHISHEK DHANDORE
40	0188CS201007	ANAY SHARMA
41	0188CS201008	ANKIT NAYAK
42	0188CS201009	ANKIT SINGH
43	0188CS201011	ARMANA MEHAK

44	0188CS201013	ASHISHLAL PRAJAPATI
45	0188CS201014	ATUL SHARMA
46	0188CS201020	DEEPALI SINGH
47	0188CS201022	DEVENDRA VISHWAKARMA
48	0188CS201023	DEVIKA LODHI
49	0188CS201024	DHEERAJ AHIRWAR
50	0188CS201026	EKBAL KHAN
51	0188CS201028	GOVIND SHAKYA
52	0188CS201029	HARSH ATRE
53	0188CS201031	HIMANI YADAV
54	0188CS201032	JAGDISH SAHU
55	0188CS201035	JEEVAN KUMAR
56	0188CS201037	KAJAL TIWARI
57	0188CS201038	KAMRAN KHAN
58	0188CS201040	KETAN DHAKAD
59	0188CS201041	KHOZEMA SAIFY
60	0188CS201042	KHUSBHU DEVI VARMA
61	0188CS201043	KISHAN VISHVKARMA
62	0188CS201044	KOMAL
63	0188CS201045	LOVELY PATEL
64	0188CS201046	MANAS MISHRA
65	0188CS201047	MANJULATA
66	0188CS201048	MAYANK TIWARI
67	0188CS201049	MAYANK VISHWAKARMA
68	0188CS201050	MD ASHIF KARIM
69	0188CS201051	MD AYAAN ALI
70	0188CS201054	MOHD SAOOD KHAN
71	0188CS201055	MUSKAN KUSHWAHA
72	0188CS201056	NARENDRA PARMAR
73	0188CS201057	NAVNEET KUMAR



74	0188CS201059	NIKITA TAROLIYA
75	0188CS201062	NISHCHAL CHOUREY
76	0188CS201063	NITIKA YADAV
77	0188CS201064	NITIN PATEL
78	0188CS201067	PAVEN SEN
79	0188CS201068	PRATIBHA SAHANI
80	0188CS201069	PRIYA PATEL
81	0188CS201070	PUNEETA SINGH
82	0188CS201071	RAHUL AHIRWAR
83	0188CS201072	RAJAN SINGH
84	0188CS201073	RAJESH TOMAR
85	0188CS201075	RAKESH PATLE
86	0188CS201076	RAMBABU VISHWAKARMA
87	0188CS201077	RAUSHAN RAJ
88	0188CS201081	SALONI MAKODE
89	0188CS201082	SANJEET KUMAR
90	0188CS201084	SARTAJ ALAM
91	0188CS201086	SHAYNA BEHNA
92	0188CS201087	SHEELA SAKET
93	0188CS201088	SHILPI SHARMA
94	0188CS201089	SHIVA DUBEY
95	0188CS201090	SHIVANI
96	0188CS201091	SHIVOM RATHORE
97	0188CS201093	SHUBHAM LOWANSHI
98	0188CS201097	SUJOOD QURESHI
99	0188CS201098	SYED SAMI UDDIN MUDASSIR UDDIN
100	0188CS201099	TUSHAR KUSHWAH
101	0188CS201100	UBESH KHAN
102	0188CS201101	VANSHITA SONI
103	0188CS201109	VIVEK DHAKAD
104	0188CS213D02	KIRAN SINGH
105	0188CS213D03	MANOJ SINGH

106	0188CS213D04	MUKESH NAGLE
107	0188CS213D09	REESHU GOND
108	0188CS213D10	RISHI MEENA
109	0188CS213D11	SAMEER AGWAN
110	0188CS213D12	SANDHYA KUMBHARE
111	0188CS213D14	SHUKLA PANKAJ
112	0188CS213D15	SONALI SINGH
113	0188CS213D16	UPENDRA KUMAR SHAH
114	0188EC201002	ABHISHEK GOSWAMI
115	0188EX201025	MOHIT LAL JAISWAL
116	0188EX201046	VIPIN KUMAR SEN
117	0188ME201005	AMAN SAHU
118	20ENGG2CS03005	DUBEY YASHRAAJ JITENDRA
119	20ENGG1CS03006	INDRAJEET KUSHVAH
120	20ENGG1CS03007	JITENDRA
121	20ENGG1CS03011	LALITA KHAROLE
122	20ENGG1CS03012	NIRAJ KUMAR GUPTA
123	20ENGG2CS03014	SHUKLA GAUTAM RAMASHRAY
124	21ENGG1CS04001	AMAN KUMAR
125	21ENGG1CS04002	GAURAV YADAV
126	21ENGG1CS04003	KUNDAN PANDEY
127	21ENGG1CS04004	MANISHA KUMARI
128	21ENGG1CS04005	MD SABDUL
129	21ENGG1CS04006	NAVNEET JAISWAL
130	21ENGG1CS04007	NEHA KUMARI
131	21ENGG1CS04008	PRATEEK SINGH
132	21ENGG1CS04009	PREETY KUMARI
133	21ENGG1CS03001	AAKASH AHIRWAR
134	21ENGG1CS03002	ABHAY KUSHWAHA
135	21ENGG1CS03003	AJAY SINGH



136	21ENGG1CS03004	ANIRUDDHA PATIDAR	165	0188CS211014	ANAMIKA SINGH
137	21ENGG1CS03008	AYUSH SINGH KUSHWAH	166	0188CS211016	ANIL KUMAR UIKEY
138	21ENGG1CS03010	BASHARATH KAREEM	167	0188CS211017	ANJALI SAHU
139	21ENGG1CS03011	CHANCHAL SHAKYA	168	0188CS211019	ANKIT KUMAR
140	21ENGG1CS03012	CHANDAR KISHOR SURYAWANSHI	169	0188CS211020	ANSHUL GOUR
141	21ENGG1CS03014	DHIRAJ KUMAR SINGH	170	0188CS211021	ANUJ VISHWAKARMA
142	21ENGG1CS03015	DIVYANSH SEJEKAR	171	0188CS211022	ANURAG SEN
143	21ENGG1CS03016	ISHA KUMARI	172	0188CS211026	ASHISH KUMAR
144	21ENGG1CS03021	MANSI RAJA PARMAR	173	0188CS211027	ASHISH KUMAR TIWARI
145	21ENGG1CS03023	NEERAJ	174	0188CS211028	AVKASH KUMAR SINGH
146	21ENGG1CS03024	NEERAJ KUMAR KUSHWAHA	175	0188CS211029	BHAGWAT
147	21ENGG1CS03026	OMPRAKASH	176	0188CS211030	BHANUPRATAP RATHORE
148	21ENGG1CS03027	PRASHANT KUSHWAH	177	0188CS211032	CHANDAN KUMAR
149	21ENGG1CS03029	RITIK KHARE	178	0188CS211033	CHETAN CHOUDHARY
150	21ENGG1CS03030	RUCHI KUSHWAHA	179	0188CS211034	DAMINI SHAH
151	21ENGG1CS03031	SAIYYED HASSAN	180	0188CS211035	DEENDAYAL RAJAK
152	21ENGG1CS03033	SHIVAM VISHWAKARMA	181	0188CS211036	DHEERENDRA CHAURASIA
153	21ENGG1CS03037	SUDHANSHU YADAV	182	0188CS211037	FAIZ MANSOORI
154	21ENGG1CS03038	TANUSHREE SAHU	183	0188CS211038	GANESH AHIRWAR
155	21ENGG1CS03039	TANVEER KHAN	184	0188CS211039	GARIMA KUSHWAHA
156	0188CS211001	AASHISH SAHU	185	0188CS211040	HEMANT FARKARE
157	0188CS211002	ABHAY RATHAUR	186	0188CS211043	JAYANT KUMAR RATHORE
158	0188CS211005	ADITYA KUMAR DUBEY	187	0188CS211044	KAILASH KAVRETI
159	0188CS211006	AJAY DUBEY	188	0188CS211045	KAMIL ISRAR
160	0188CS211007	AJAY GURJAR	189	0188CS211048	KHSITIJ GUPTA
161	0188CS211008	ALOK TIWARI	190	0188CS211049	LOKESH VISHVKARMA
162	0188CS211009	AMAN MEHRA	191	0188CS211050	MAHAK PANIKA
163	0188CS211010	AMIT	192	0188CS211051	MANISH
164	0188CS211012	AMIT VERMA	193	0188CS211053	MAYANK KUSHWAHA



194	0188CS211057	MD. ALTMAS
195	0188CS211060	MUSKAN GOUR
196	0188CS211063	NITEESH SAHU
197	0188CS211065	PALLAVI MALVIYA
198	0188CS211066	PARMANANAD DAS
199	0188CS211067	POOJA AHIRWAR
200	0188CS211068	POORVA CHOURASIYA
201	0188CS211069	PRABHAT KAHAR
202	0188CS211071	RAGINI MORYA
203	0188CS211072	RAHUL AHIRWAR
204	0188CS211074	RAHUL KUMAR
205	0188CS211075	RAHUL KUMAR YADAV
206	0188CS211076	RAJESH
207	0188CS211077	RAJNI KAHAR
208	0188CS211078	RIDHIMA DUBEY
209	0188CS211079	RISHIKESH KUMAR
210	0188CS211080	RITIK KIRAR
211	0188CS211081	RITIK RAJPUT
212	0188CS211082	ROSHANI
213	0188CS211083	SAHIL GUPTA
214	0188CS211084	SAHIL MANSURI
215	0188CS211085	SAMEER NAMDEV
216	0188CS211089	SHAHBAZ ALAM
217	0188CS211091	SHAILENDRA VISHWAKARMA
218	0188CS211092	SHASHWAT PANDEY
219	0188CS211093	SHELENDRA BHALAVI
220	0188CS211094	SHIVAM TRIPATHI
221	0188CS211095	SHIVANI
222	0188CS211099	SHRUTI PATANKAR
223	0188CS211100	SIMRAN
224	0188CS211102	SOHANLAL PATEL

225	0188CS211103	SONALI RAJPOOT
226	0188CS211104	SURBHI GOUR
227	0188CS211105	SURENDRA DHAKAD
228	0188CS211106	SWATI GOAHAR
229	0188CS211107	TEJASVANI MALVIYA
230	0188CS211109	VIJAY PATEL
231	0188CS211112	VINITA PALDIWAR
232	0188CS211113	VISHNU BOPCHE
233	0188CS211114	VISHWAKARMA SAVITA BHIMRAO
234	0188CS211115	VIVEK GARG
235	0188CS211116	VIVEK GHOSHI
236	0188CS211118	YOGESH PATEL
237	0188CS211119	YOGRAJ TIWARI
238	0188CS211120	YUVRAJ THAKUR
239	0188AD211001	AARTI KUMARI
240	0188AD211002	AARTI SAHU
241	0188AD211005	ABHISHEK MEENA
242	0188AD211007	AKASH MEENA
243	0188AD211008	AMIT KUMAR CHAURASIA
244	0188AD211011	ANJAY PRATAP SINGH KUSHWAH
245	0188AD211012	ANKIT CHOURASIYA
246	0188AD211013	ANKUL VISHWAKARMA
247	0188AD211016	DINESH PAL
248	0188AD211018	DIVYA TYAGI
249	0188AD211019	GOURAV SHAKYA
250	0188AD211022	HRITIK SAINI
251	0188AD211024	JYOTI
252	0188AD211025	KARAN KURMI
253	0188AD211026	KHUSHI LODHI
254	0188AD211027	LILENDRA NAGAR




255	0188AD211028	MAHIMA MAJUMDAR
256	0188AD211032	PALLAVI GOURKHEDE
257	0188AD211033	PAWAN NAGWANSHI
258	0188AD211036	RAMKRISHNA PRAJAPATI

259	0188AD211039	ROHAN PRAJAPATI
260	0188AD211049	TANVEER
261	0188AD211050	TARUN SINGH
262	0188AD211051	VIDHI MOURYA
263	0188AD211052	VIJAY PURVARE
264	0188AD211054	YASH RAWAT
265	0188CE211015	Manohar Ahirwar

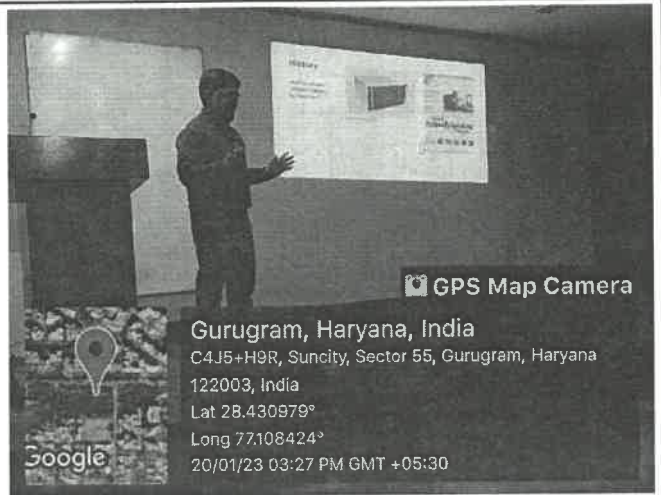


Event Report

Title of Activity*	Voice User Interface
Organized by (School/Centre Name)*	School of Design, Sushant University
Program Theme*	Guest Lecture
Date*	20 th January 2023
Time*	3:00 PM
Poster*	 <p>Voice User Interface Design</p> <p><i>"Voice User Interfaces are here to stay!"</i></p> <p>Personal assistants, Chatbots, Dialog based interactions in hands-free scenarios, IVR's and other applications are presenting users with novel interactions. It also brings excitements along with challenges for everyone dealing with the design and development of such interfaces.</p> <p>Abhishek Srivastava (Department of Design) IIT Guwahati</p> <p>Date: 20th January 2023 Time: 3:00pm</p>
YouTube/Facebook Link: (if live steamed or video posted on FB/YT)	
Social media link (promoting in any one Facebook/Instagram/Twitter is mandatory)	
No. of Students* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)	36
No. of Faculty* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)	5
No. of External Participants (students+faculty) [write NA if not applicable]	NA



(Geotag) Photograph-1*



(Geotag) Photograph-2

Description (min 250 to max 800 words)*

"Voice User Interfaces are here to stay!"
Personal assistants, Chatbots, Dialog based interactions in hands-free scenarios, IVR's and other applications are presenting users with novel interactions. It also brings excitements along with challenges for everyone dealing with the design and development of such interfaces.
Date: 20th January 2023 Time: 3:00pm
Abhishek Srivastava (Department of Design) IIT Guwahati

Key Points

- IVR
- Voice interface
- Interaction Design



Attendance Sheet*

Attendance for Field Visit/ workshops/ Guest lecture

Visit/ Workshop / Guest	Voice User Interface Talk
	A-DIS,
	Sem 2, Sem 4, Sem 6
	20 January '23

Name of the Student	Programme/ Semester	Signature
Malika Singh	Interior Design Sem-4	Malika
Barbie Chawla	Interior Design Sem-4	Barbie
Ananya Ahuja	Interior Design Sem-4	Ananya
Kriti Aggarwal	Interior Design Sem-4	Kriti
Ayush Upadhyay	UX design Sem 4	Ayush
Sanya Bhaskarraj	Product Design Sem 4	Sanya
Rishvi Singh	Product Design Sem 4	Rishvi
Vijayal Khanna	Interior Arch. (1)	Vijayal
PARTH URBHATIA	Communication Design	Parth
BHAYYA MANCHANDA	Communication Design	Bhayya
AARSHDEEP KAUR	Interior Arch	Aarshdeep
NISHA MALIK	Interior Design	Nisha
Kanika Jain	Interior Arch	Kanika
Shubhangi Sharma	Interior Arch	Shubhangi
Vandana Kataria	Interior Design	Vandana

Report Submitted by (write faculty coordinator name)

Sachin Datt

Sachin Datt

Sl. No.	Name of the Student	Programme/ Semester	Signature
1	LAISHAV KALRA	Interior Arch	Laishav
2	Aanchal Tandon	B.Des (Sem 2)	Aanchal
3	Anshu Dohal	B.Des (Sem 2)	Anshu
4	Disha	B.Des (Sem 2)	Disha
5	Manya Gupta	B.Des (Sem 2)	Manya
6	Garvika Yadav	B.Des (Sem 2)	Garvika
7	Anshu Singh	B.Des (Sem 2)	Anshu
8	Tushar Yadav	B.Des (Sem 2)	Tushar
9	Riya Jindal	B.Des (Sem 2)	Riya
10	Yashika Gupta	B.Des (Sem 2)	Yashika
11	Aradhya Singh	B.Des (Sem 2)	Aradhya
12	Vishal Singh	B.Des (Sem 2)	Vishal
13	Bhishma Bhatia	B.Des (Sem 2)	Bhishma
14	Arshi Singh	B.Des (Sem 2)	Arshi
15	Pranshu Jha	B.Des (Sem 2)	Pranshu
16	Hriday Bhambhani	B.Des (Sem 2)	Hriday
17	Jessica Mehra	B.Des (Sem 2)	Jessica
18	Kanishk Singh	B.Des (Sem 2)	Kanishk
19	Darshak Singh	B.Des (Sem 2)	Darshak
20	Anshu Gupta	B.Des (Sem 2)	Anshu
21	Gita Chawla	B.Des (Sem 2)	Gita

Name and Signature of the Faculty

1. Sachin Datt *Sachin Datt*

2. Anshu Dohal *Anshu Dohal*

3. Sushant University *Sushant University*

4. Manish Arora *Manish Arora*

W. In-charge name
Sachin Datt



Event Report

Title of Activity*	Technical Trends In Hospitality
Organized by (School/Centre Name)*	VHTBS
Program Theme*	Guest Lecture
Date*	30/01/2023
Time*	12:30 PM
Poster*	
YouTube/Facebook Link: (if live steamed or video posted on FB/YT)	NA
Social media link (promoting in any one Facebook/Instagram/ Twitter is mandatory)	NA
No. of Students* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)	25



<p>No. of Faculty* (only no. to be written , list in excel or word should be maintain at department level as proof for any further requirement)</p>	<p>1</p>
<p>No. of External Participants (students+faculty) [write NA if not applicable]</p>	<p>NA</p>
<p>Photograph-1(Gio Tag)</p>	
<p>Description (min 250 to max 800 words)*</p>	<p>The seminar on Technical Trends in Hospitality successfully provided a platform for participants to gain in-depth knowledge of the latest technological advancements shaping the industry. From AI and automation to IoT and cybersecurity, the event shed light on the technologies that are set to revolutionize how hotels operate and interact with guests. The insights shared by industry experts and practitioners will help hospitality businesses stay competitive and meet the evolving demands of tech-savvy travelers.</p> <p>Artificial Intelligence is becoming a cornerstone in enhancing personalized guest experiences, predicting preferences, and improving service delivery</p> <p>The use of IoT in creating smart rooms has improved guest convenience, energy management, and predictive maintenance in hotels. Cloud-based solutions are enabling hotels to manage operations more flexibly and make</p>



	<p>energy management, and predictive maintenance in hotels.</p> <p>Cloud-based solutions are enabling hotels to manage operations more flexibly and make data-driven decisions, ensuring more personalized and efficient service</p>
Attendance Sheet*	Attached at the end of Report
Report Submitted by <i>(write faculty coordinator name)</i>	Mr. Deepak Thakur



Fields marked with-!" are mandatory*

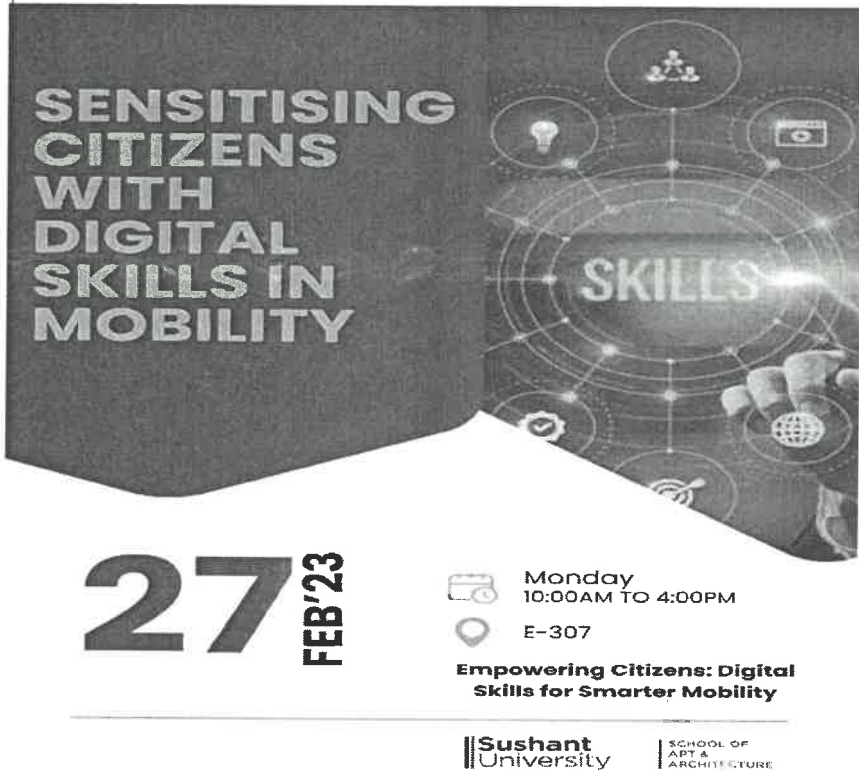


Event Technical Trends In
Hospitality
Date 23-01-2023

S No	Name
1	Sahil Chaudhary
2	Samridh Punj
3	SHRUTI Sukhwal
4	Sumit Singh
5	Tanishq Singhal
6	Tanya Luthra
7	Zeeshan Ahmed
8	Ayushi Singh
9	Vansh Yadav
10	Tejesh
11	Anshu Panday
12	Eknor Singh Sandhu
13	Himanshu Sehrawat
14	Ravtej Oberoi
15	Ritesh Pratap Singh
16	Shubham
17	Naman Ohri
18	Tanuj Makkar
19	Tulsi Shukla
20	Aman
21	Ankit Singh Negi
22	Anuj Kerketta
23	Sanjay Singh
24	Gurman Singh
25	Kuldeep

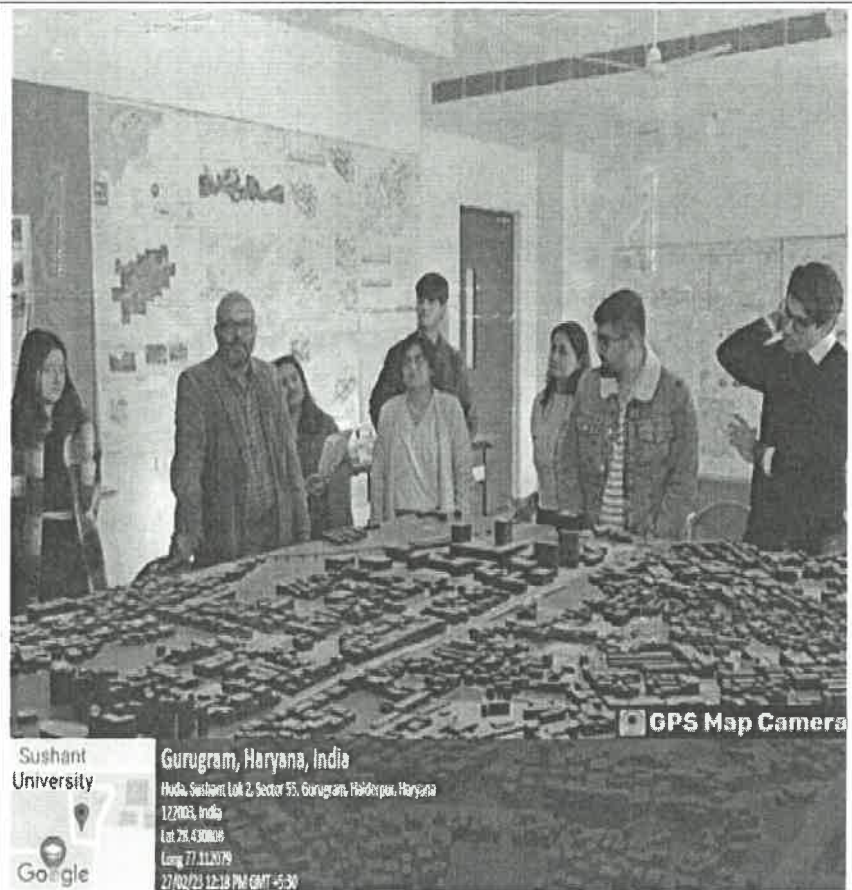


Event Report

Title of Activity*	Sensitising Citizens with Digital Skills in Mobility
Organized by (School/Centre Name)*	School of Art and Architecture, Sushant University
Program Theme*	B.Arch
Date*	27 th February, 2023
Time*	10.00am to 4:00pm
Poster*	
YouTube/Facebook Link: <i>(if live steamed or video posted on FB/YT)</i>	N/A
Social media link <i>(promoting in any one Facebook /Instagram/ Twitter is mandatory)</i>	N/A
No. of Students* <i>(only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)</i>	77
No. of Faculty* <i>(only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)</i>	04
No. of External Participants <i>[write NA if not applicable]</i>	N/A



(Geotag) Photograph-1*



Description (min 250 to max 800 words)*

Sensitizing Citizens with Digital Skills in Mobility

Workshop Organized by the School of Art and Architecture, Sushant University

In today's rapidly evolving urban landscape, the need for effective mobility solutions has never been more pressing. As cities grow and populations swell, the challenge of moving people efficiently, sustainably, and equitably is paramount. During the recent lecture organized by the School of Art and Architecture at Sushant University, experts discussed the importance of sensitizing citizens with digital skills in the context of mobility. This initiative aims not only to enhance individual mobility experiences but also to foster a more inclusive and responsive urban environment.

1. Understanding Mobility in the Digital Age

Mobility encompasses various modes of transportation, including walking, cycling, public transit, and private vehicles. In the digital age, the landscape of mobility is undergoing a transformation driven by technology. Digital tools such as mobile applications, GPS navigation, and real-time data analytics are revolutionizing how citizens interact with transportation systems. However, for these innovations to be effective, citizens must be equipped with the necessary digital skills to utilize them.

Key Concepts:

- **Smart Mobility:** The integration of digital technologies into transportation systems to improve efficiency and user experience.
- **Digital Literacy:** The ability to effectively use digital tools and platforms, essential for navigating modern mobility solutions.

2. The Importance of Digital Skills

Equipping citizens with digital skills is crucial for several reasons:

- **Enhanced User Experience:** Digital tools can simplify the process of planning trips, purchasing tickets, and navigating transit systems. Citizens who are digitally literate can make informed decisions about their travel options, leading to more efficient and enjoyable experiences.
- **Increased Accessibility:** Digital platforms often provide information that can help marginalized groups—such as the elderly, low-income individuals, or those with disabilities—navigate mobility options more effectively. Training these groups in digital skills can bridge accessibility gaps.
- **Community Engagement:** When citizens possess the skills to engage with digital mobility tools, they can contribute to community discussions about transportation planning and policy. This participatory approach ensures that mobility solutions are tailored to the needs of diverse populations.

3. Challenges in Digital Skills Adoption

Despite the clear benefits of enhancing digital skills for mobility, several challenges persist:

- **Digital Divide:** Not all citizens have equal access to technology. Socioeconomic disparities can lead to unequal opportunities for acquiring digital skills. Urban planners and policymakers must address these gaps to ensure inclusivity.
- **Resistance to Change:** Some individuals may be hesitant to adopt new technologies, especially older generations who may not be as familiar with digital tools. Overcoming this resistance requires targeted education and outreach efforts.
- **Complexity of Information:** As transportation systems become more complex with the introduction of multiple digital platforms, citizens may feel overwhelmed. Simplifying the information and providing clear guidance can help mitigate this issue.

4. Strategies for Sensitizing Citizens

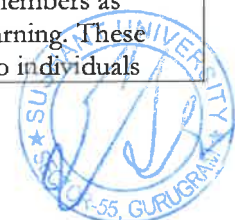
To effectively sensitize citizens to digital skills in mobility, a multifaceted approach is necessary:

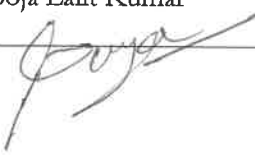
Education and Training Programs:

- **Workshops and Courses:** Local governments, educational institutions, and community organizations can offer workshops to teach citizens how to use mobility apps, public transit systems, and navigation tools. Tailoring these programs to different demographics will enhance their effectiveness.
- **Online Resources:** Creating online tutorials, videos, and manuals can provide ongoing support for individuals looking to improve their digital skills at their own pace.

Community Engagement Initiatives:

- **Participatory Design:** Involving citizens in the design and implementation of mobility solutions can foster a sense of ownership and encourage the adoption of digital tools. Community input can help ensure that platforms meet the specific needs of local populations.
- **Ambassador Programs:** Training community members as digital ambassadors can facilitate peer-to-peer learning. These ambassadors can provide personalized support to individuals



	<p>who may be struggling to navigate digital mobility tools.</p> <p>Collaborations and Partnerships:</p> <ul style="list-style-type: none"> • Public-Private Partnerships: Collaborating with technology companies, transportation agencies, and educational institutions can enhance resources and expertise available for digital skills training. • Nonprofit Organizations: Partnering with nonprofits that focus on digital literacy can help reach underserved populations and ensure that training programs are accessible to all. <p>5. The Future of Mobility and Digital Skills</p> <p>As cities continue to evolve and adapt to new technologies, the relationship between mobility and digital skills will only deepen. Innovations such as autonomous vehicles, smart traffic management systems, and integrated mobility platforms will require citizens to possess a certain level of digital literacy.</p> <p>Trends to Watch:</p> <ul style="list-style-type: none"> • Integrated Mobility Solutions: The future of urban mobility lies in seamless integration between various modes of transport. Citizens will need digital skills to navigate these integrated systems effectively. • Sustainability Initiatives: As cities shift towards more sustainable transportation options—such as cycling, walking, and public transit—enhancing digital skills will empower citizens to make environmentally conscious choices. • Data Privacy and Security: As citizens engage more with digital mobility tools, understanding data privacy and security will become increasingly important. Educating citizens on these topics will be essential for building trust in digital systems. <p>Conclusion</p> <p>Sensitizing citizens with digital skills in mobility is a vital step towards creating efficient, equitable, and sustainable urban transportation systems. By investing in education, community engagement, and strategic partnerships, cities can empower their residents to navigate the complexities of modern mobility. As we move forward, a digitally literate citizenry will not only enhance individual mobility experiences but will also play a crucial role in shaping responsive and inclusive urban environments. The lecture at Sushant University highlighted the importance of these initiatives and the collaborative efforts needed to make them a reality. The future of urban mobility depends on equipping citizens with the skills they need to thrive in an increasingly digital world.</p>
Attendance Sheet*	Attached
Report Submitted by <i>(write faculty coordinator name)</i>	Prof. Pooja Lalit Kumar 



Attendance

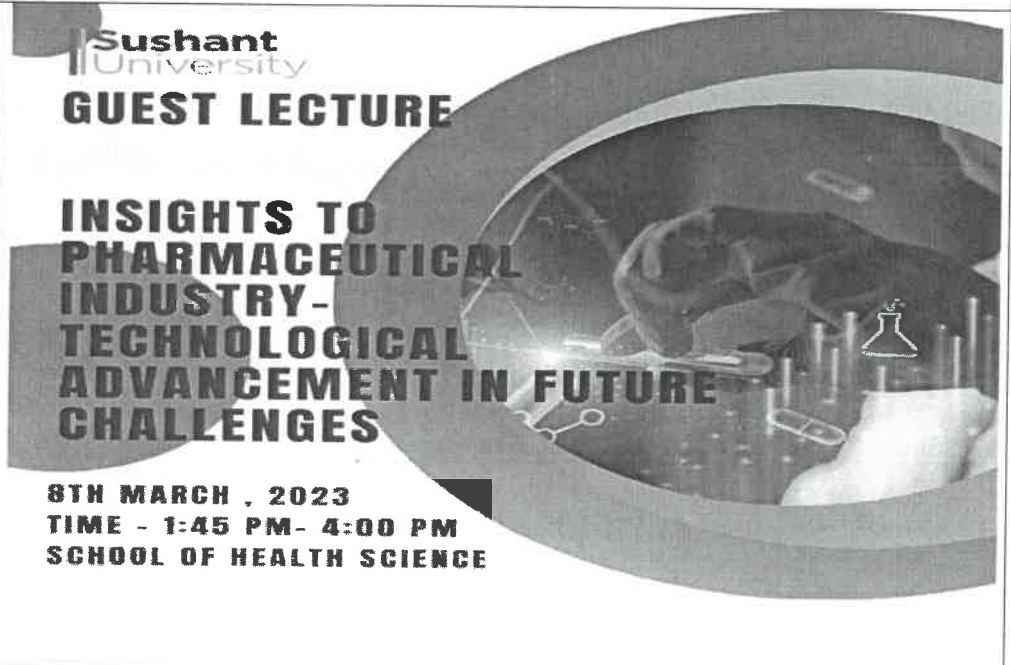
S.No	Student Name
1	Sandeep Singh
2	Yashpal Jaitawat
3	Mansi Yadav
4	Anurag Gautam
5	Madhu Aggarwal
6	Nethra Raja Mylapalli
7	Snigdha Grover
8	Isha Hemant Dutia
9	Manvi Yadav
10	Arham Jain
11	Arshdeep Singh
12	Reeti Saluja
13	Ananya Gehlot
14	Abhav Gupta
15	Aryan Agarwal
16	Ranvir Singh
17	Shaurya Kapoor
18	Shlok Aggarwal
19	Avi Arora
20	Rahul Duseja
21	Parleen Kaur
22	Reeshica Singh
23	Kairavi Shah
24	Swasti Jain
25	Shaureya Jain
26	Dhwani Bhanot
27	Shivya Khandelwal
28	Vasudha Sudhinder
29	Nabh Singhroha
30	Srishti Saxena
31	Arnav Jain
32	Kartik Bhaskar
33	Muskaan Puri
34	Divit Tyagi
35	Radhika Harjai
36	Khushi Verma
37	Noel John Koshy Kunju Koshy
38	Abhai Manish Shah
39	Siddhant Kotak
40	Prachi Gatha
41	Krishika Jindal




42	Subhrangsi Satapathy
43	Eshaan Gupta
44	Rohan Bardia
45	Aashna Ahuja
46	Riya Agarwal
47	Preksha Chittlangia
48	Tushar Das
49	Mehr Dandiwal
50	Shubh Rawat
51	Afaf Haider
52	Sanjoli Jain
53	Vansh Chauhan
54	Vani Goel
55	Utkarsh Sharma
56	Sibtain Ishtiaq
57	Honey Sheoran
58	Mohinish Malviya
59	Devanshu Tiwari
60	Hemant verma
61	Priyanka Chaudhary
62	Sambhav Bothra
63	Neel Shah
64	Anushka Gupta
65	Parv Shah
66	Parkritee Bansal
67	Kanav Seth
68	Saloni Jain
69	Ayaan Mobin
70	Hriju Kriti Singhal
71	Md Tahseen Jawed
72	Aditi Koundal
73	Afnan Mazhar Aziz
74	Yash Sisodia
75	Satakshi Gupta
76	Md. Muzahid
77	Prachi



Event Report

Title of Activity*	Insights to Pharmaceutical Industry – Technological Advancements and Future Challenges
Organized by (School/Centre Name)*	SHS
Program Theme*	Seminar
Date*	8/3/2023
Time*	1:45 PM – 4:00 PM
Poster*	 <p>Sushant University GUEST LECTURE</p> <p>INSIGHTS TO PHARMACEUTICAL INDUSTRY - TECHNOLOGICAL ADVANCEMENT IN FUTURE CHALLENGES</p> <p>8TH MARCH , 2023 TIME - 1:45 PM- 4:00 PM SCHOOL OF HEALTH SCIENCE</p>
YouTube/Facebook Link: (if live streamed or video posted on FB/YT)	NA
Social media link (promoting in any one Facebook/Instagram/ Twitter is mandatory)	NA
No. of Students* (only no. to be written, list in excel or word should be maintained at department level as	48



<p><i>proof for any further requirement)</i></p>	
<p>No. of Faculty* <i>(only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)</i></p>	<p>12</p>
<p>No. of External Participants (students+faculty) <i>[write NA if not applicable]</i></p>	<p>NA</p>
<p>Photograph-1*</p>	
<p>Description (min 250 to max 800 words)*</p>	<p>In this seminar, students enriched their knowledge with respect to the following points:</p> <ol style="list-style-type: none"> 1. Artificial intelligence (AI): AI can help pharmaceutical manufacturers respond to customer demands and safety events. AI can also help reduce drug development costs by automating data analysis and improving the accuracy of predictions about new drugs. 2. Precision medicine: This involves producing medication based on a specific patient's diagnosis to ensure the drug is tailored for optimal effectiveness. 3. Data analytics can help pharmaceutical manufacturing companies reduce costs by optimizing operations and increase revenue by identifying new opportunities.



	<p>4. Cloud technology: Cloud technology can help with data analysis, information security, and scaling ability.</p> <p>5. Telemedicine: Telemedicine software can enable faster decision-making and improve the quality of patient care.</p> <p>6. Supply chain optimization: Digitization and blockchain can help optimize supply chain management by enabling real-time tracking of medications.</p> <p>7. Data privacy and security: Data privacy and security are critical issues in the pharmaceutical industry because companies collect and store sensitive patient data.</p> <p>Special emphasis was laid down on bridging the gap between industry and academia. Students learn about how to start up own business and entrepreneurship.</p>
<p>Attendance Sheet*</p>	<p>Attached at the end of Report</p>
<p>Report Submitted by <i>(write faculty coordinator name)</i></p>	<p>Dr. Sunil Kumar and Mr. Ashish</p>




ATTENDANCE SHEET

Bhanubhakta Neupane
Akansha Bisht
Chirag Ramavat
Vikas
Hansraj
Vivek
Arpan Kumari
Ravi Kumar
Sidharth Yadav
Sourav Yadav
Anuj Saini
Sumit
Sourav yadav
Yashika yadav
William Miglani
Shabnam Shikha
Sakshi ghangola
Ankit
Shivam Mishra
Simran Rai
Deepak Mishra
Tathastu Sharma
Sungtina jamir
Vikramaditya
Pankaj
Diksha Shankar
Rishabh
Akshay Kumar
Chitrayani sheetal
Rohit
Rahul kumar
Lisha
Jatin Malik
Pura Akang
Priyanshu
Daksh
Badal kumar
Radhika
Vaibhav Sharma
Bhavika Mongia
Granth Batra



Khushboo
Jatin Raj
Lakshay Garg
Harmandeep Kaur
Taneesha Gupta
Mohit kumar
Nikhil Kumar
Prachi Inderjit shrivastava
Pankaj
Maanvi Sharma
Shivani
Mubidur Ali
Penny Linus
Parteek Mehta



Event Report

Title of Activity*	Cyber Crimes in India – Challenges and prevention
Organized by (School/Centre Name)*	School of Engineering and Technology
Program Theme*	Awareness on cyber security
Date*	18 March, 2023
Time*	10:00 AM – 11:00 AM
Poster*	
YouTube/Facebook Link:	NA
Social media link	NA
No. of Students*	75
No. of Faculty*	2
No. of External Participants (students+faculty)	NA



<p>(Geotag) Photograph-1*</p>	
<p>(Geotag) Photograph-2*</p>	
<p>Description (min 250 to max 800 words)*</p>	<p>Cyber law is a term used to describe the legal issues related to use of communications technology, particularly "cyberspace", i.e. the Internet. School of Engineering Sushant University, on 18th March 2023, organized an awareness workshop in the field of cyber security and acquainted our students with Cyber laws. Students of B Tech Computer sciences with specialization in cyber security from all the batches were made to attend this workshop. The workshop was organized by our technology partner Leucideous Technologies, who are a pioneer in India in the field for launching specified courses in various universities.</p> <p>The session was convened by our faculty Mrs. Meenakshi Gupta. The speaker for the day has been Mr. Puneet Katyal, who is the founder of Leucidous Technologies.</p>
<p>Attendance Sheet*</p>	<p>Attached at the end of Report</p>
<p>Report Submitted by</p>	<p>Ms. Meenakshi Gupta</p> <p><i>Meenakshi</i></p>



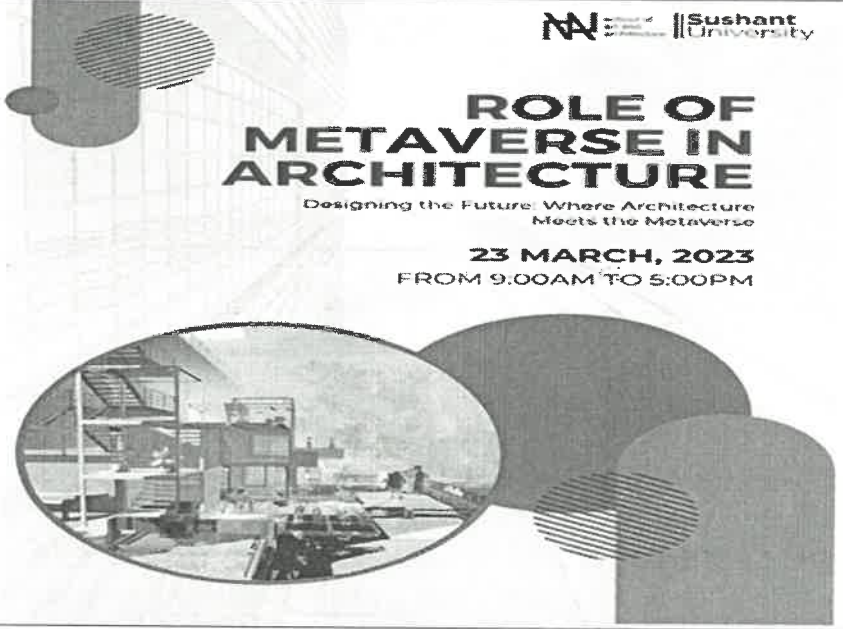
Attendees

S. no	Name
1.	Abhishek Chauhan
2.	Dr Latika Singh
3.	Samridhi Singhal
4.	Vikas Singh
5.	Aaditya Gupta
6.	Aakash Baral
7.	Aarav vashisth
8.	Abhishek
9.	Aditya Milind Mate
10.	Aditya Singh Badhwar
11.	Akshat Mahawar
12.	Alpana
13.	Aman Negi
14.	Amit Bhati
15.	Anjali
16.	Ankit Bhardwaj
17.	Ankita Yadav
18.	Ankur Kumar
19.	Ankur saini
20.	Anonymous
21.	Anshika Bindra
22.	Anshika Gupta
23.	Anshika Yadav
24.	Antim Dev Mishra
25.	Arjun Kamal
26.	Aryaman Sharma
27.	Aryan Sharma
28.	Ashok
29.	Chirag sethi
30.	Darshika Khandelwal
31.	Deepak Devatwal
32.	Dhruv Lakhanpal
33.	Divya sain
34.	Diya Sharma
35.	Dr Neha Gupta
36.	Dr Somya Tiwari

37.	Dr. Sudipto Sarkar
38.	Gaurav Saini
39.	Gayatri pal
40.	Gurleen choudhary
41.	Hardik Mathuria
42.	Hardik Solanki
43.	Hargun
44.	Harsh Kedia
45.	Harsh gaur
46.	Harshiq Gandhi
47.	Himani Lakra
48.	Hrithik singhal
49.	Isha
50.	Jatin sharma
51.	Jatin yadav
52.	KUNAL ACHARYA
53.	Kabir Abbott
54.	Keshav madhav
55.	Khushi Tanwar
56.	Khushi shalya
57.	Komal Bhardwaj
58.	Krishan Kumar
59.	Kshitij Gupta
60.	Mansi Jain
61.	Mohit Sharma
62.	Moksh Duhan
63.	Moksh Garg
64.	Mokshika
65.	Monika Khurana
66.	Mukul Yadav
67.	Muskan yadav
68.	Navneet Kumar
69.	Neha
70.	Nikhil Dhingra
71.	Pankaj Singh Shah
72.	Parag Jain
73.	Paras Chaudhary
74.	Paryank Bhardwaj
75.	Pradyumn Khanchandani



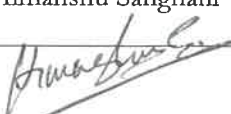
Event Report

Title of Activity*	Role of Metaverse in Architecture
Organized by (School/Centre Name)*	School of Art and Architecture, Sushant University
Program Theme*	B.Arch
Date*	23 March, 2023
Time*	9.00am to 5.00pm
Poster*	
YouTube/Facebook Link: (if live steamed or video posted on FB/YT)	N/A
Social media link (promoting in any one Facebook /Instagram/ Twitter is mandatory)	N/A
No. of Students* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)	19
No. of Faculty* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)	01
No. of External Participants [write NA if not applicable]	N/A



<p>(Geotag) Photograph-1*</p>	
<p>Description (min 250 to max 800 words)*</p>	<p>On 23 March 2023, the School of Art and Architecture at Sushant University hosted an enlightening one-day workshop titled "The Role of the Metaverse in Architecture." This event brought together architecture students, professionals, and industry experts to explore how the emerging concept of the metaverse is reshaping the architectural landscape. As digital environments gain prominence, understanding their implications for design, collaboration, and user experience has become essential for architects.</p> <p>Workshop Structure</p> <p>The workshop was divided into several interactive sessions, each focusing on different aspects of the metaverse and its applications in architecture:</p> <ol style="list-style-type: none"> 1. Introduction to the Metaverse: The day began with a comprehensive overview of the metaverse, discussing its history, evolution, and current trends. Experts highlighted how the metaverse is not just a futuristic concept but a rapidly growing reality that architects must engage with. 2. Immersive Design Techniques: Participants learned about the tools used to create immersive environments, such as VR software and AR applications. They engaged in hands-on demonstrations, experiencing how these technologies can be used to visualize architectural designs in a three-dimensional space. This session emphasized how immersive design can enhance client presentations and stakeholder engagement. 3. Collaboration in the Metaverse: One of the most significant advantages of the metaverse is its potential to facilitate collaboration. Attendees explored how architects can work together in virtual environments, regardless of geographical boundaries. The concept of co-designing in a shared virtual space allows for real-time feedback and iteration, making the design process more dynamic and efficient. 4. Sustainability and the Metaverse: The workshop also addressed the sustainability implications of using the metaverse in architecture. By simulating building performance in virtual environments, architects can assess energy efficiency and environmental impact before physical construction begins. This proactive approach allows for more sustainable design solutions.



	<p>and reduces material waste.</p> <p>5. Future Trends: To conclude the workshop, experts discussed future trends and innovations in the metaverse that are likely to impact architecture. From digital twins of buildings to the integration of artificial intelligence in design, participants gained insights into how these developments could shape the future of architectural practice.</p> <p>Participant Engagement Feedback from attendees was overwhelmingly positive. Many expressed excitement about the possibilities that the metaverse offers for enhancing design processes and improving client interactions. One participant remarked, "The ability to walk through a building before it's built is a game-changer. It opens up new avenues for creativity and collaboration."</p> <p>The hands-on sessions were particularly well-received, with participants appreciating the opportunity to engage with VR and AR tools firsthand. The collaborative nature of the workshop fostered a sense of community, encouraging attendees to share their thoughts and ideas on how to integrate metaverse concepts into their future projects.</p> <p>Conclusion The "Role of the Metaverse in Architecture" workshop at Sushant University served as a pivotal moment for participants to understand the intersection of architecture and digital technology. As the metaverse continues to evolve, architects must adapt their practices to leverage these tools effectively.</p> <p>By embracing immersive design, enhancing collaboration, and prioritizing sustainability, architects can not only improve their workflows but also create innovative and engaging spaces that resonate with users. The insights gained during this workshop will undoubtedly inspire a new generation of architects ready to explore the vast potential of the metaverse.</p> <p>Sushant University is committed to staying at the forefront of architectural education by providing workshops and resources that address emerging trends. As the digital and physical realms converge, the integration of metaverse concepts into architectural training will be crucial for preparing students to tackle the challenges of a rapidly changing world.</p>
Attendance Sheet*	Attached
Report Submitted by <i>(write faculty coordinator name)</i>	Prof. Himanshu Sanghani 



Attendance

S. No.	Name
1	Dhruv Gupta
2	Sukriti Nautiyal
3	Prarthana Gupta
4	Pakhi Shrivastava
5	Zo Wang
6	Priyal Channa
7	Stuti Agrawal
8	Kriti Sharma
9	Harsh Kukreja
10	Sharika Shameem
11	Simranjeet Singh
12	Anukruti Nigam
13	Ritik Taneja
14	Nandini Sharma
15	Ksheetija Das
16	Tanishq Roy
17	Abhinav Raj
18	Varun Singhal
19	Aditya Singhal

