

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

2023 - 2024

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 Sofrware 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	

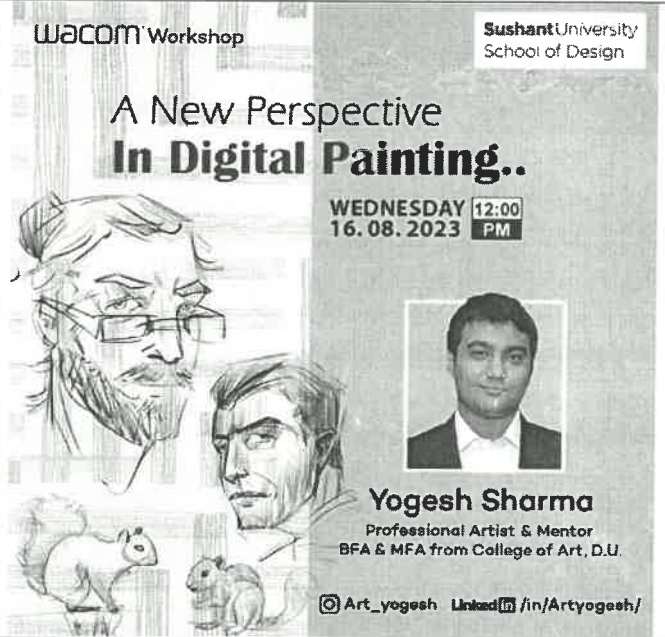


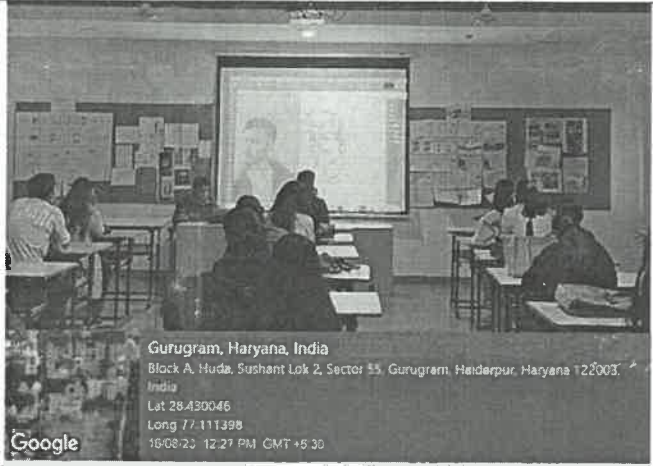
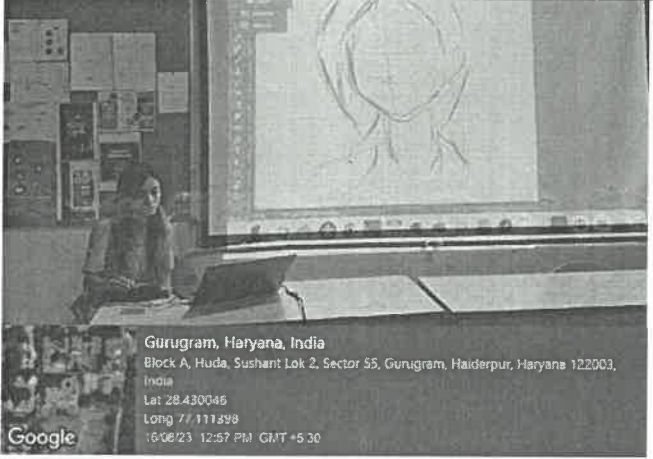
Sushant
University

2023-2024




Event Report

Title of Activity*	Digital Painting Workshop by Wacom
Organized by (School/Centre Name)*	School of Design, Sushant University
Program Theme*	The Digital Painting Workshop by Wacom focused on enhancing students' digital illustration skills by exploring cutting-edge techniques and tools used in professional digital art, facilitated through hands-on practice with Wacom devices.
Date*	16/08/2023
Time*	12 PM onwards
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)	15
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)	1
No. of External Participants (students+faculty) [write NA if not applicable]	NA

<p>Geotag Photograph-1*</p>	 <p>Gurugram, Haryana, India Block A, Huda, Sushant Lok 2, Sector 55, Gurugram, Haryana 122003, India Lat 28.430046 Long 77.111398 16/08/23 12:27 PM GMT +5:30</p>
<p>Geotag Photograph-2*</p>	 <p>Gurugram, Haryana, India Block A, Huda, Sushant Lok 2, Sector 55, Gurugram, Haryana 122003, India Lat 28.430046 Long 77.111398 16/08/23 12:57 PM GMT +5:30</p>
<p>Description (min 250 to max 800 words)*</p>	<p>Mr. Yogesh Sharma, a renowned digital artist and industry expert, conducted an engaging and interactive Digital Painting Workshop for the students of the Bachelor of Design (B.Des) programs. Organized in collaboration with Wacom, the workshop aimed to introduce students to the latest advancements in digital illustration and painting using Wacom's professional-grade drawing tablets and software.</p> <p>Mr. Sharma began by providing an overview of digital painting, highlighting its growing importance in fields like entertainment design, animation, and advertising. He then introduced students to the various features of the Wacom tablet, explaining the technical aspects of pressure sensitivity, pen tilt, and customization options. The session progressed into live demonstrations, where Mr. Sharma showcased different digital painting techniques, including line work, shading, color blending, and texturing, all within popular digital art software such as Adobe Photoshop and Corel Painter. The workshop emphasized hands-on learning, with students following along on their</p>



	<p>own devices. Mr. Sharma encouraged experimentation, offering real-time feedback on their work and providing tips on improving brushwork and workflow efficiency. He also shared industry insights, discussing the practical applications of digital painting in professional design environments and how mastering these skills can enhance career opportunities in creative industries.</p> <p>By the end of the session, students were not only well-versed in using Wacom's tools but had also developed a deeper understanding of how digital painting can push creative boundaries. The workshop concluded with an interactive Q&A session, allowing students to seek personalized advice from Mr. Sharma, making it an enriching experience for all participants.</p>
Attendance Sheet*	Attached
Report Submitted by <i>(write faculty coordinator name)</i>	Dr. Sachin Datt 

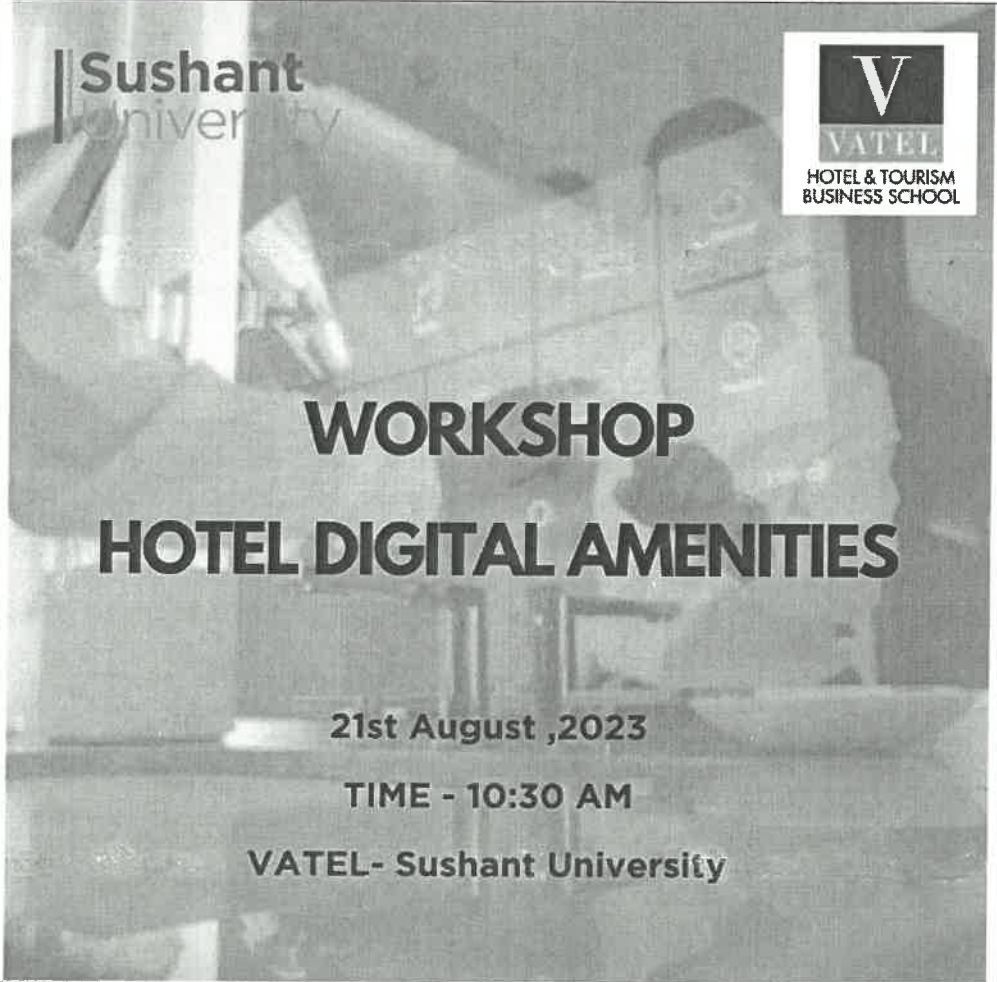


Attendance


S. No.	Name of the Student	Programme/Semester	Signature
1 1	Sabina Nisa	CD (B.Des) Sem-5	Sabina
2 2	Rishi Duroyay	CD (BDES) SEM-5	Rishi
3 3	Iha Kansal	CD - Sem-5	Iha
4 4	Vinayak	IA Sem-7	Vinayak
5 5	Naysha	CD Sem-7	Naysha
6 6	Bharya	CD - Sem-1	Bharya
7 7	Nikhil Sharma	IA - Sem-2	Nikhil
8 8	Manya Gupta	CD - Sem-5	Manya
9 9	Sanya	IA - Sem 3	Sanya
10 10	Raanya	IA - Sem 3	Raanya
11 11	Aurika Sharma	IA - Sem 3	Aurika
12 12	Jessica Mehra	UX - sem 3	Jessica
13 13	Muskan Vasishtha	UX - Sem - 3	Muskan
14 14	Hriday Bhanushali	UX - Sem - 3	Hriday
15 15	Aranya Naga	UX - Sem - 5	Aranya




Event Report

Title of Activity*	Workshop on Hotel Digital Amenities
Organized by (School/Centre Name)*	VHTBS
Program Theme*	Workshop
Date*	21/08/2023
Time*	10:30 AM
Poster*	
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>17</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(Gio Tag)</p>	 <p>Sushant University Gurugram, Haryana, India BBox-D, Huda, Sushant Lok 2, Sector 55, Gurugram, Haryana, India 122003, India Lat 28.438806 Long 77.132079 21/08/23 11:06 AM GMT +5:30</p>



Description (min 250 to max 800 words)*	<p>The workshop successfully demonstrated how digital amenities are revolutionizing the hospitality industry. Hoteliers are increasingly embracing these innovations to meet evolving guest expectations, improve operational efficiency, and promote sustainability. The insights provided by the workshop highlighted the importance of staying ahead of technological trends to remain competitive in the rapidly evolving hospitality landscape.</p> <p>Hotels should invest in smart room features such as IoT-enabled devices, automated lighting, and temperature controls to offer guests a personalized and comfortable experience.</p> <p>Embrace mobile check-in/check-out, digital key services, and contactless payments to enhance guest convenience and streamline operations.</p>
Attendance Sheet*	Attached at the end of Report
Report Submitted by (write faculty coordinator name)	Mr. saif Anjum 

Fields marked with '*' are mandator



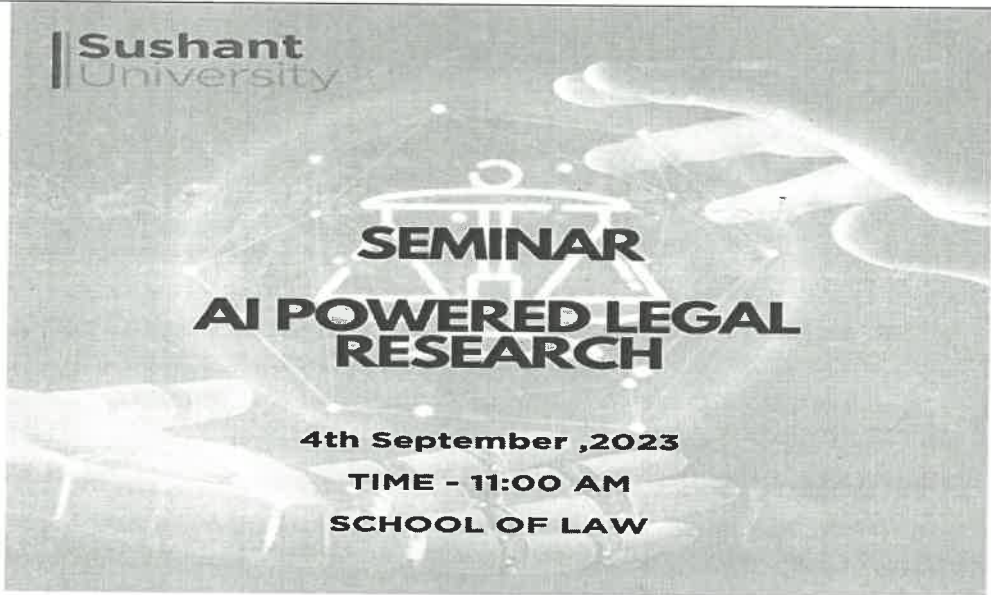
Attendance

Event Workshop in Digital Amenities
Date 21-08-2023



1	Aman
2	Ankit Singh Negi
3	Anuj Kerketta
4	Ravtej Oberoi
5	Ritesh Pratap Singh
6	Shubham
7	Ruby Singh
8	Yuvraj Ahaan Bisht
9	Amrit
10	Akshat Wadhwa
11	Eknoor Singh Sandhu
12	Kuldeep
13	Yuvraj Ahaan Bisht
14	Amrit
15	Akshat Wadhwa
16	Naman Ohri
17	Tanuj Makkar



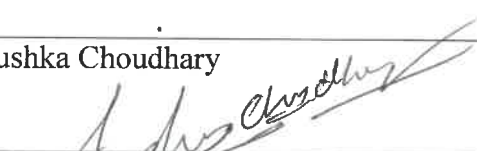
Event Report

Title of Activity*	Seminar on AI powered Legal Research
Organized by (School/Centre Name)*	SOL
Program Theme*	Seminar
Date*	04/09/2023
Time*	11:00 AM
Poster*	 <p>The poster features the Sushant University logo at the top left. The central text reads 'SEMINAR AI POWERED LEGAL RESEARCH' in bold, black letters. Below this, it specifies the date '4th September ,2023', the time 'TIME - 11:00 AM', and the location 'SCHOOL OF LAW'. The background is a dark, abstract image with glowing lines and a hand-like shape.</p>
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*</p>	
<p>Photograph-2</p>	



<p>Description (min 250 to max 800 words)*</p>	<p>The seminar on AI-Powered Legal Research was held on 4th September, 2023 at School of Law. This event aimed to explore the transformative potential of artificial intelligence (AI) in the legal profession, focusing on how AI is revolutionizing legal research. It brought together a diverse group of participants, including legal professionals, researchers, law students, and technology experts, to discuss the application of AI technologies in legal research and its impact on legal practice.</p> <p>Organized b, the seminar provided an excellent platform to examine the future of legal research, efficiency improvements, ethical challenges, and how AI tools can support lawyers in providing more effective services to their clients.</p>
<p>Attendance Sheet*</p>	<p>Attached at the end of Report</p>
<p>Report Submitted by (write faculty coordinator name)</p>	<p>Ms. Anushka Choudhary</p> 

Fields marked with '*' are mandatory




ATTENDANCE SHEET

AI powered Legal Research


S.NO.	STUDENT NAME
1	SATVIK BHOLA
2	SHIVANI SEJWAL
3	HEMANG GOYAL
4	MOHIT CHOUDHARY
5	GAURAV DIKSHIT
6	ASHA YADAV
7	SHUBHAM GOEL
8	RITIK .
9	SWEKSHA SINGH
10	PRIYANSHU GUPTA
11	SHANTAM ARORA
12	BAIBHAV SINGH
13	NEESHANT GHUDAIYA
14	ARYAN YADAV
15	SHIKHA .
16	PRIYA TANWAR
17	PREM PRATEEK GUPTA
18	VISHAL YADAV
19	Ketan Karaliya
20	mahadev singh
21	ujjwal khatana
22	Nilanshu ..
23	Arshiya Yadav
24	Dushyant Gupta
25	bhavya bansal



Event Report

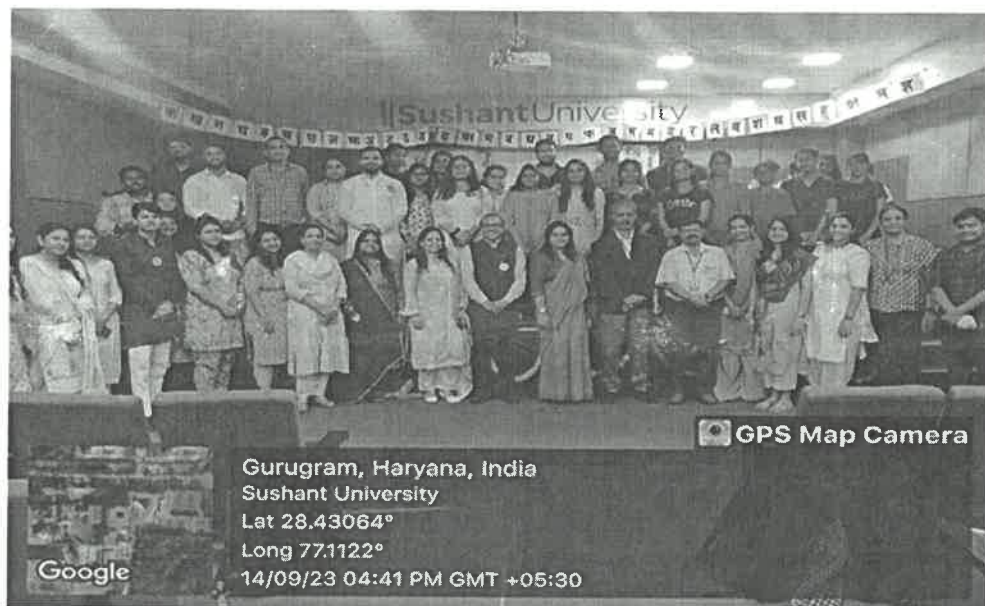
Title of Activity*	Hands-on workshop on Advance Excel
Organized by (School/Centre Name)*	Finance Club, School of Business
Program Theme*	Financial Literacy
Date*	14/09/23
Time*	3pm- 5pm
Poster*	
YouTube/Facebook Link: (if live streamed or video posted on FB/YT)	NA



Social media link <i>(promoting in any one Facebook /Instagram/ Twitter is mandatory)</i>	NA
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>	23
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>	17
No. of External Participants (students+faculty) <i>[write NA if not applicable]</i>	4 (School of Engineering and Technology)
(Geotag) Photograph-1*	



**(Geotag)
Photograph-2**



Description (min 250 to max 800 words)*

One day Hands-on workshop on Advance Excel was organized February 14.09.2023 at School of Business, Sushant University. The workshop was organized by Finance Club for students and faculty of the school. The objective of the workshop was to train students and Faculty on usage of MS Excel and hands-on practice for data analysis. Ms. Farhana Assistant professor, faculty of School of Business at Sushant University was the instructor for the workshop. The workshop was coordinated by Dr. Aanchal

Attendance Sheet*

Attached

Report Submitted by (write faculty coordinator name)

Ms. Aanchal



Attendance


Attendance - Advance Excel		
1) Anubhav	MBA Sem 1	<i>[Signature]</i>
2) Chirag Sethi	BBA Sem 5	<i>Chirag</i>
3) Vishal K Sharma	MBA Sem 1	<i>Vishal</i>
4) Yash Yadav	MBA Sem 1	<i>Yash</i>
5) Shubh Singh	BBA Sem 5	<i>Shubh</i>
6) Naman	BBA Sem 5	<i>Naman</i>
7) Akash	BBA Sem 5	<i>Akash</i>
8) Khushi Kalmiya	BBA Sem 5	<i>Khushi</i>
9) Parag	BBA Sem 5	<i>Parag</i>
10) Tanu	BBA Sem 5	<i>Tanu</i>
11) Lokan	BBA Sem 5	<i>Lokan</i>
12) Mayank Gupta	B.COM Sem 5	<i>Mayank</i>
13) Shivani Boudet	B.COM Sem 5	<i>Shivani</i>
14) Chirag Singhania	BBA Sem 1	<i>Chirag</i>
15) Jacee Chopra	B.COM Sem 5	<i>Jacee</i>
16) Khushi Gupta	B.COM Sem 5	<i>Khushi</i>
17) Anish	BBA Sem 3	<i>Anish</i>
18) Ritik Tomar	BBA Sem 3	<i>Ritik</i>
14) Karish	BBA Sem 3	<i>Karish</i>
15) Akash	BBA Sem 3	<i>Akash</i>
16) Priyanshu	BBA Sem 3	<i>Priyanshu</i>
17) Parth	BBA Sem 3	<i>Parth</i>
Harshita	MBA Sem 1	<i>Harshita</i>
18) Deepa Pal	BBA Sem 3	<i>Deepa</i>
19) Sahil Verma	BBA Sem 3	<i>Sahil</i>
20) Pratibha	MBA Sem 1	<i>Pratibha</i>
21) Sowathi K	MBA Sem 1	<i>Sowathi</i>
22) Mahima Sharma	B.COM Sem 1	<i>Mahima</i>



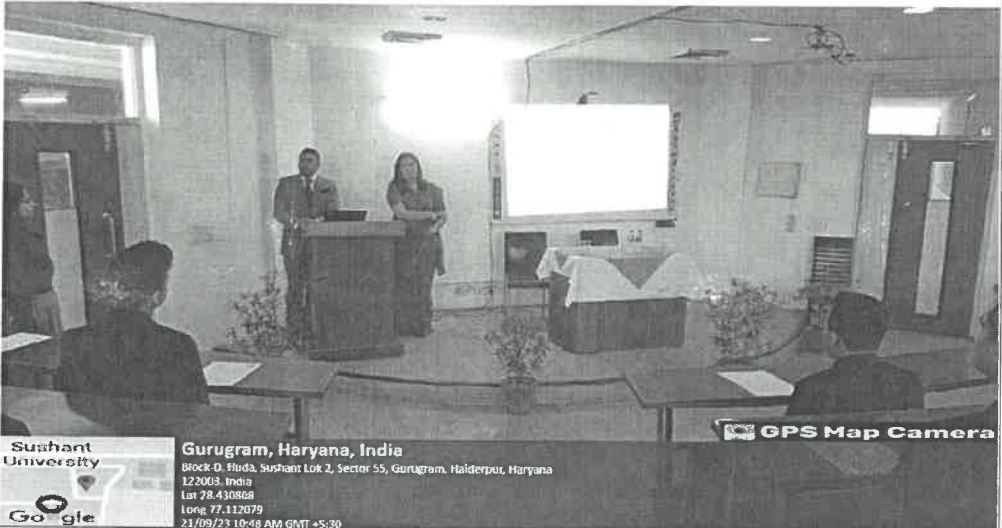
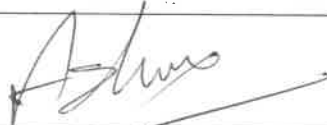
Event Report

Title of Activity*	Future of restaurant Technology
Organized by (School/Centre Name)*	VHTBS
Program Theme*	Guest Lecture
Date*	21/9/2023
Time*	10:00 AM
Poster*	
YouTube/Facebook Link: (if live steamed 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>20</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>	



<p>Photograph-2</p>	
<p>Description (min 250 to max 800 words)*</p>	<p>The event provided invaluable insights into the future of restaurant technology, highlighting the critical role that innovation plays in shaping the future of the industry. It underscored the need for restaurants to embrace emerging technologies not just to stay competitive, but also to deliver enhanced, personalized experiences that modern diners expect.</p> <p>Information shared related to how AI-driven systems help with predictive inventory management, personalized marketing, and optimizing customer experiences through chatbots and voice-activated assistants.</p>
<p>Attendance Sheet*</p>	<p>Attached at the end of Report</p>
<p>Report Submitted by (write faculty coordinator name)</p>	<p>Ms.Aashiyan </p>

Fields marked with '' are mandatory*





Event Future of restaurant
Technology
Date 21-09-2023

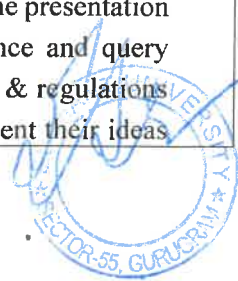
S No	Name
1	Ruby Singh
2	Yuvraj Ahaan Bisht
3	Amrit
4	Akshat Wadhwa
5	Eknoor Singh Sandhu
6	Himanshu Sehwat
7	Ravtej Oberoi
8	Ritesh Pratap Singh
9	Shubham
10	Naman Ohri
11	Tanuj Makkar
12	Tulsi Shukla
13	Aman
14	Ankit Singh Negi
15	Anuj Kerketta
16	Sanjay Singh
17	Raghav Gupta
18	Prityush Sehwat
19	Bhavishya Sharma
20	Bhumi Sharma



Event Report

Title of Activity*	Incubation Cell- Pitch'o'Pedia
Organized by (School/Centre Name)*	Sushant School of Business
Program Theme*	Business Idea Pitching in Technology Business
Date*	September 27, 2023
Time*	11:00 AM onwards
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	28

<p>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>	2
<p>No. of External Participants (students+faculty) [write NA if not applicable]</p>	NA
<p>(Geotag) Photograph-1*</p>	
<p>Description (min 250 to max 800 words)*</p>	<p>The Incubation Cell of the School of Business successfully organized the " PITCH 'O' PEDIA" event on September 27, 2023. The event was organized with the objective to vitalize student entrepreneurs and support the growth of jobs. In order to strive for the business competition prizes, there must be a serious intent to launch the proposed business. The event was committed to foster and support the entrepreneurial essence and skills of students and young entrepreneurs. In the Pitch o Pedia Competition 2k23 total 29 students from various institutes participated. There were two rounds. Round one was eliminating round, conducted in three parallel sessions comprising of 8-9 each and judges (two in each session) were required to judge the presentation based on innovation, justification of idea, content, confidence and query handling etc. The event started with the description and rules & regulations about the event. Students were given 5–7-minute time to present their ideas</p>



	<p>after which there were questions were put up to them by the judges as well as the students.</p> <p>The prudent decision taken by the panel of judges (Dr. Giri and Dr Kanika) allowed 6 teams to move in the second round, which was the final round. In this round the final winners were declared</p>
Attendance Sheet*	Attached
Report Submitted by (write faculty coordinator name)	Dr. Swati Shrivastava

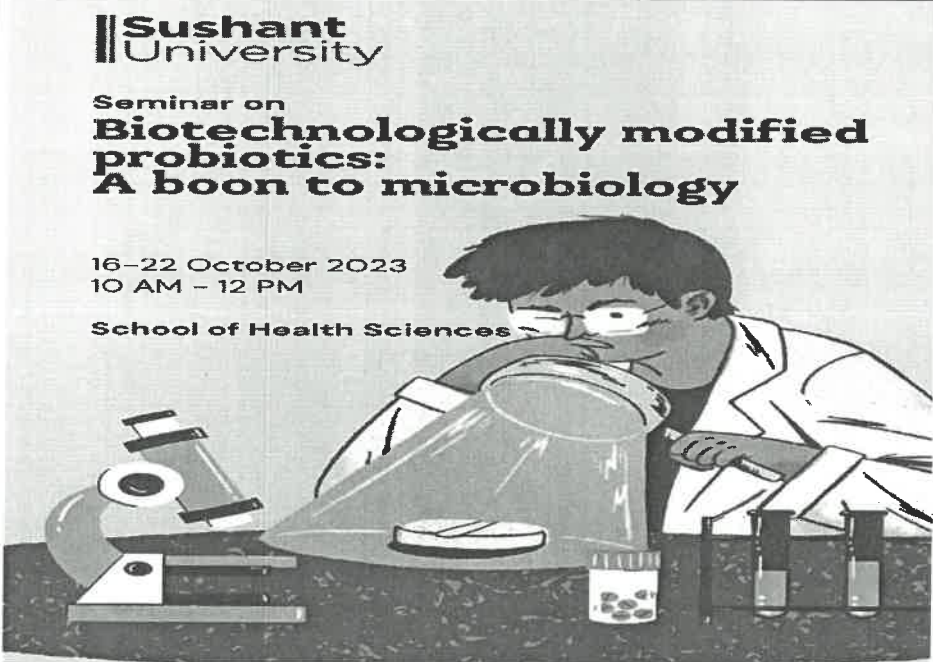
Swati



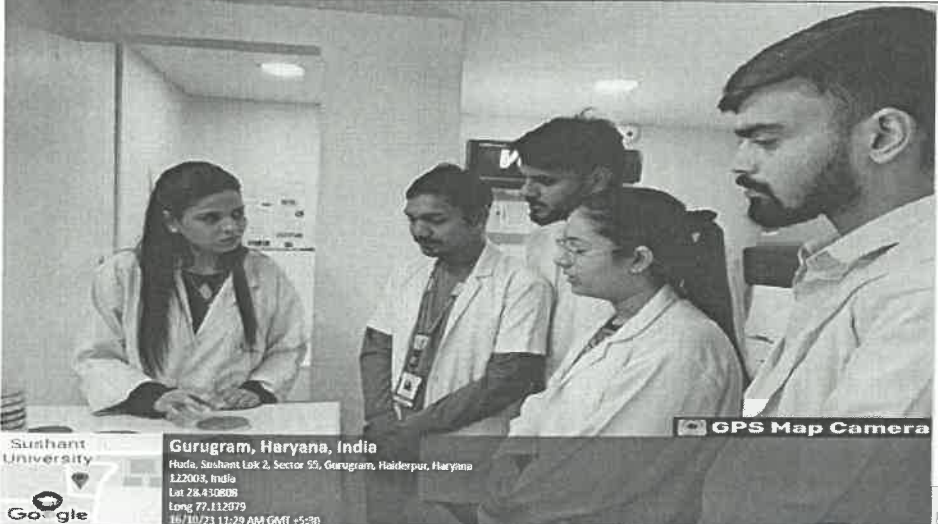
School of Business		Sushant University	
Event	Date		
	27-9-23		
S. No.	Registered Name	Application No/roll no	Signature
1.	Himanshu Rajwan	220Bcom074	Himanshu
2.	Lawanya Sharma	210Bcom070	Lawanya
3.	DRK Jain	210Bcom061	DRK Jain
4.	Umesh Mitt	2301638	Umesh Mitt
5.	Yuvraj Bhat	22011297	Yuvraj
6.	Rajat	220Bcom024	Rajat
7.	Hemant Sharma	210Bcom008	Hemant
8.	Umesh	210Bcom007	Umesh
9.	Nishant	220Bcom019	Nishant
10.	Sanjesh	220Bcom014	Sanjesh
11.	Nishant	220Bcom011	Nishant
12.	Mehakurami	220Bcom011	Meha.
13.	Vaibhav Singh	220Bcom010	Vaibhav
14.	Nishant	220Bcom007	Nishant
15.	Nishant	2301126	Nishant
16.	Nishant	2302316	Nishant
17.	Gurpreet Singh	2302278	Gurpreet
18.	Sushant	220Bcom062	Sushant
19.	Parvati Khatu	220Bcom001	Parvati
20.	Suryashree Belwal	23011539	Suryashree
21.	Aranya Saxena	220Bcom003	Aranya
22.	Himanshi Khatu	220Bcom015	Himanshi
23.	Anand Singh	210Bcom017	Anand
24.	Smita Jain	210Bcom018	Smita
25.	Naina	220Bcom007	Naina
26.	Nisha	210Bcom016	Nisha
27.	Himanshi Sharma	220Bcom013	Himanshi
28.	Kunal	220Bcom015	Kunal
29.			
30.			



Event Report

Title of Activity*	Seminar on Biotechnologically Modified Probiotics: A Boon to Microbiology
Organized by (School/Centre Name)*	SHS
Program Theme*	Seminar
Date*	16 th - 22 nd October 2023
Time*	10 AM-12 Noon
Poster*	 <p>Sushant University</p> <p>Seminar on Biotechnologically modified probiotics: A boon to microbiology</p> <p>16-22 October 2023 10 AM - 12 PM</p> <p>School of Health Sciences</p>
YouTube/Facebook Link: (if live steamed 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>38</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>10</p>
<p>No. of External Participants (students+faculty) [write NA if not applicable]</p>	<p>NA</p>
<p>Photograph-1*</p>	



Photograph-2



Description (min 250 to max 800 words)*

“LET FOOD BE THY MEDICINE AND MEDICINE BE THY FOOD” This age old quote by Hippocrates will certainly be the tenet of today. This session mainly emphasizes on the use of probiotics as drugs in the treatment of wide range of clinical disorders, like skin dermatitis, irritable bowel syndrome, diarrhoea, acne, cancer etc. Probiotics are largely replacing the antimicrobials from the market shelves as they are the choice of drug in 21st century what oral antibiotics were in the present. Role of probiotics in bioremediation, waste management etc. was also discussed. Biotechnologically modified probiotics proves to be a boon in the field of microbiology as it provides better approaches to stability enhancement of probiotics during processing, better therapeutic activity.

Recent advances in the field of probiotics i.e. use of genetically modified organisms in wastewater treatment tool along with symbiotic association with algae was discussed. Need for a harmonized regulatory guideline for probiotic is the need of the hour. Probiotic marketed formulations with respect to food, beverages and pharmaceuticals were discussed. Concept of next generation probiotics: the upcoming biotherapeutics was elaborated and explained. Introduction of new strains of lactobacillus into food beverages like fermented milk products,



	<p>curd etc. was discussed. The session describes how lessons learned from traditional probiotics will inform the next generation of probiotics and live biotherapeutic products and the microorganisms having desirable health benefits. Techniques used to incorporate changes in microorganisms at genetic level was discussed along with the different identification techniques such as 16 S- RNA sequencing, DNA-DNA hybridization , RAPD, FISH etc.</p>
Attendance Sheet*	Attached at the end of Report
Report Submitted by (write faculty coordinator name)	Ms. Damini and Ms. Anjali

Fields marked with '' are mandatory*

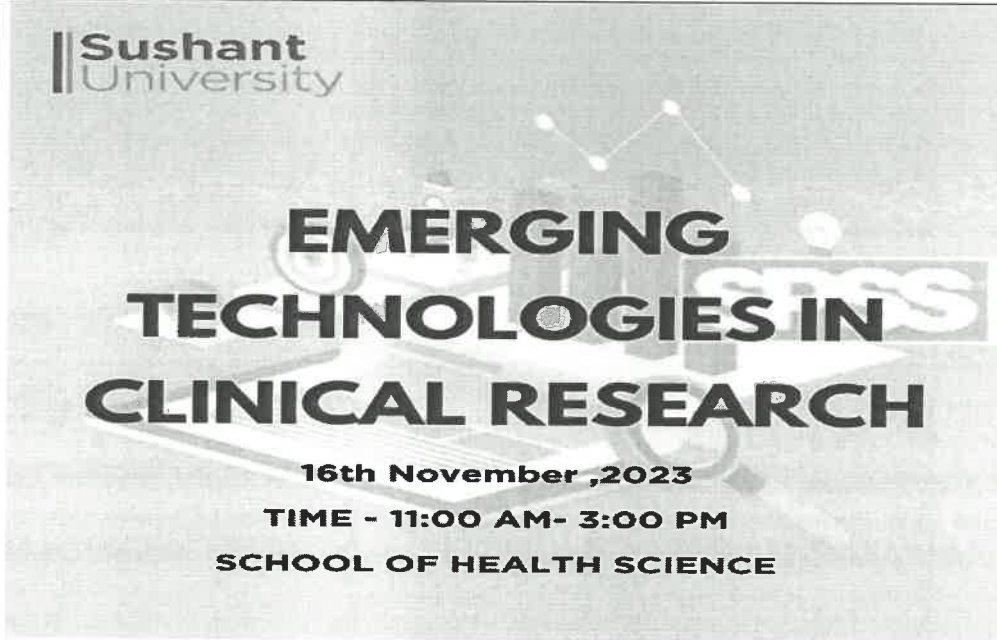


ATTENDANCE SHEET

Student Name	Admission No
Manish	230BPHARM053
Tanya	230BPHARM054
Anshika Verma	230BPHARM055
Suman Kumari	230BPHARM056
Anikèt Rawat	230BPHARM057
Varsha	230BPHARM058
Pinky Arya	230BPHARM059
Dhruv Sharma	230BPHARM060
Muskan	230BPHARM062
Jai Prakash	230BPHARM063
Ashu Batuo Emmanuel Jeffrey	230BPHARM064
Gaurav	230BPHARM065
Nikhil	230BPHARM066
Sailesh	230BPHARM067
Khushi Sharma	230BPHARM068
Anushka Singh	230BPHARM069
Sumit Kumar	230BPHARM070
Mayank	230BPHARM071
Shahnoor Alam	230BPHARM072
Mohd Shadab Ahmad	230BPHARM073
Tushar Vashista	230BPHARM074
Raj	230BPHARM075
Kumud Sharma	230BPHARM077
Phundreimayum Tamanna	230BPHARM078
Ansh Sharma	230BPHARM079
Sakshi	230BPHARM080
Ibrahim Omer Idris Dayir	230BPHARM081
Eltigani Mohammed Adam Yahya	230BPHARM082
Om Shree	230BPHARM085
Rahul Yadav	230BPHARM087
Abhinav Singh Chouhan	230BPHARM088
Tanushree Maity	230BPHARM089
Kamlesh Kumar Swami	230BPHARM091
Shristy	230BPHARM093
Amar Abdlbasit Hmad Hassan	230BPHARM094
Mustapha Zainab	230BPHARM095
Esmat Abdalbasit Hmad Hassan	230BPHARM096
Abdelmhamoud Awad Hamid Elemam	230BPHARM097




Event Report

Title of Activity*	Emerging Technologies in Clinical Research
Organized by (School/Centre Name)*	SHS
Program Theme*	Seminar
Date*	16/11/2023
Time*	11:00 AM
Poster*	 <p>The poster is for an event titled "EMERGING TECHNOLOGIES IN CLINICAL RESEARCH" held at Sushant University, School of Health Science. The event took place on 16th November 2023, from 11:00 AM to 3:00 PM. The poster includes the university logo and a graphic of a molecular structure.</p>
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 maintained at department level as	41



Handwritten signature and official blue circular stamp of the Director of SHS, Gurukul, Sushant University.

<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>10</p>
<p>No. of External Participants (students+faculty) <i>[write NA if not applicable]</i></p>	<p>NA</p>
<p>Photograph-1*</p>	 <p>Sushant University Gurugram, Haryana, India D Block, Hada, Sushant Lok 2, Sector 55, Gurugram, Haryana 122003, India Lat 28.490808 Long 77.112079 16/11/23 11:35 AM GMT +5:30</p>
<p>Description (min 250 to max 800 words)*</p>	<p>It was an interactive session with students regarding career opportunities in clinical trials, statistics, patent drafting and many other career opportunities and student were also got different options and information regarding fields of pharmacy. In this session the students learn about the current status of clinical research in India in detail, the various fields of clinical research in which the B.Pharm graduates are having placement opportunities such as</p> <ul style="list-style-type: none"> • Clinical trial Management • Clinical Data Documentation



	<ul style="list-style-type: none"> • Pharmacovigilance • Medical Writing • Regulatory Affairs <p>It was discussed that, clinical research job aspirants would need exclusive training on these modules after completing their graduation. The XCEL career institute is one such academy providing ISEP certified training course in these modules and is based at Hyderabad & Bengaluru. Around 2000+ students have been trained successfully by his institute and many got placed in various clinical research organizations like IQVIA, Covance, Bioclinica etc.</p> <p>The lecture was very much informative and well appreciated by the B. Pharm students. The programme ended with interactive session</p>
Attendance Sheet*	Attached at the end of Report
Report Submitted by (write faculty coordinator name)	Ms. Pooja Bidlan and Mr. Ashish

Ashish

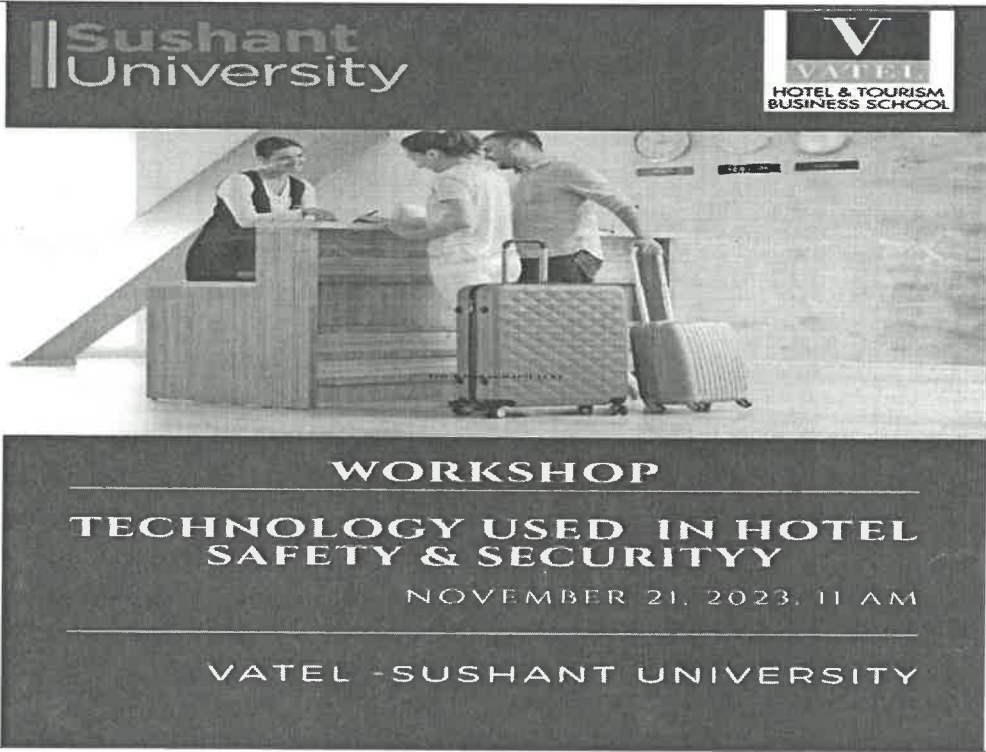



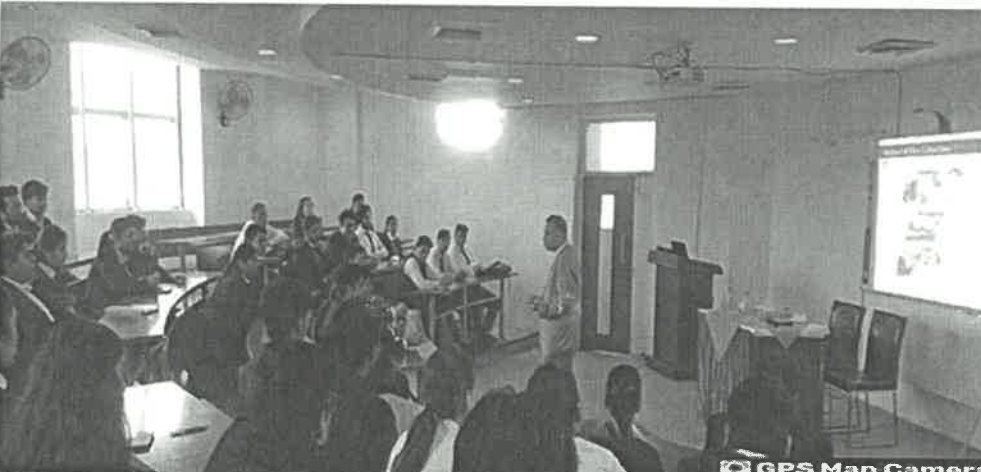
ATTENDANCE SHEET

1. Jai Prakash
2. Ashu Batuo Emmanuel Jeffrey
3. Gaurav
4. Nikhil
5. Sailesh
6. Khushboo
7. Khushi Sharma
8. Anushka Singh
9. Maanvi
10. Priyanshu
11. Lakshay
12. Sumit Kumar
13. Mayank
14. Shahnoor Alam
15. Mohd Shadab Ahmad
16. Tushar Vashista
17. Raj
18. Shivam
19. Nikhil
20. Kumud Sharma
21. Phundreimayum Tamanna
22. Ansh Sharma
23. Sakshi
24. Ibrahim Omer Idris Dayir
25. Eltigani Mohammed Adam Yahya
26. Om Shree
27. Rahul Yadav
28. Abhinav Singh Chouhan
29. Tanushree Maity
30. Kamlesh Kumar Swami
31. Shristy
32. Bhavika
33. Sourav
34. Amar Abdlbasit Hmad Hassan
35. Mustapha Zainab
36. Penny Linus
37. Esmat Abdalbasit Hmad Hassan
38. Abdelmhamoud Awad Hamid Elemam
39. Ashu Kumar
40. Ronit Solanki
41. Mohit




Event Report

Title of Activity*	workshop
Organized by (School/Centre Name)*	Vatel Hotel Tourism Business School
Program Theme*	Technology used in Hotel Safety & Security
Date*	21.11.2023
Time*	11.00AM
Poster*	 <p>The poster is a promotional graphic for a workshop. At the top left, it features the Sushant University logo. At the top right, there is a logo for Vatel Hotel & Tourism Business School. The central part of the poster shows a black and white photograph of a hotel reception desk. A staff member in a vest is interacting with two guests, one of whom is standing with a suitcase. Below the photograph, the text reads: 'WORKSHOP', 'TECHNOLOGY USED IN HOTEL SAFETY & SECURITY', 'NOVEMBER 21, 2023, 11 AM', and 'VATEL - SUSHANT UNIVERSITY'.</p>
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)	25

<p><i>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>2</p>
<p>No. of External Participants (students+faculty) <i>[write NA if not applicable]</i></p>	<p>NA</p>
<p>Photograph-1*</p>	 <p data-bbox="432 1240 1417 1344"> Sushant University Gurugram, Haryana, India Block-D, Huda, Sushant Lok 2, Sector 55, Gurugram, Haryana 122003, India Lat 28.430808 Long 77.112079 21/11/23 12:38 PM GMT +5:30 </p>
<p>Photograph-2</p>	 <p data-bbox="432 1921 1417 2024"> Sushant University Gurugram, Haryana, India Block-D, Huda, Sushant Lok 2, Sector 55, Gurugram, Haryana 122003, India Lat 28.430808 Long 77.112079 21/11/23 12:43 PM GMT +5:30 </p>



Description (min 250 to max 800 words)*	<p>Seen as one of the most personalized kinds of industry, hospitality often sees safety and security early on its priority list.</p> <p>Vatel Hotel and Tourism Business School, Sushant University welcomed Mr Shirish Ghorpade, Security Manager at Crowne Plaza Today for an incisive Security Management Session.</p> <p>The session enlightened hospitality enthusiasts on various operating procedures, both physical and psychological, that must be adopted while handling diverse emergency situations in a hospitality - related work environment.</p> <p>Briefed students about latest technology used by hotel for guest safety and security like digital door lock. Advanced Fire alarm etc.</p> <p>Such situations can range from minor and thus more manageable ones like handling a disrespectful inebriated guest at a restaurant to extremely challenging one's like a fire emergency that can pose a direct threat to human lives A brief demonstration was also given on utilisation of safety-related tools and Industrial safety equipment.</p>
Attendance Sheet*	Attached at the end of Report
Report Submitted by (write faculty coordinator name)	Mr. Saif Anjum 

Fields marked with '' are mandatory*



Vatel Hotel & Tourism Business School, Sushant University

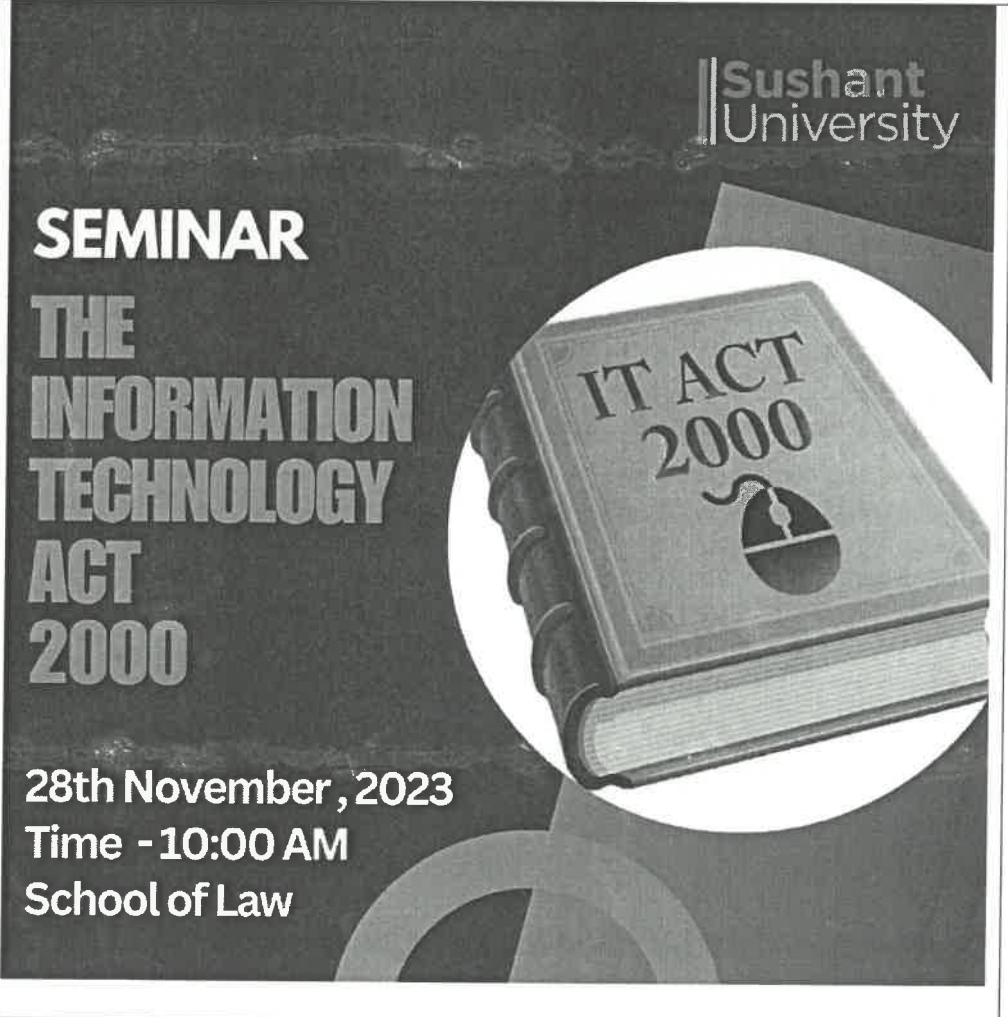
Date – 21/11/2023

Event Name – Hotel Safety Workshop


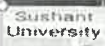
S.No	Roll No	Name of Student	Sign
1	230BHM002	Yuvraj Singh	P
2	230BHM003	Ayuush Chopra	P
3	230BHM004	Vineet Sehrawat	P
4	230BHM005	Mohineesh Bhardwaj	P
5	230BHM006	Gaurav	P
6	230BHM007	Aniket Chhoker	P
7	230BHM009	Uma Puri	P
8	230BHM010	Om Dutt Yadav	P
9	230BHM011	Rashi Maan	P
10	230BHM012	Abhay	P
11	230BHM013	Vikramraj Singh Mehta	P
12	230BHM014	Karan Kumar	P
13	230BHM016	Keshav Chaudhary	P
14	230BHM018	Ishika Thapa	P
15	230BHM019	Diya	P
16	230BHM021	Hardick Pavra	P
17	230BHM022	Uma Shankar pandey	P
18	230BHM025	Mayank Vashist	P
19	230BHM025	Mayank Vashist	P
20	200BHM002	Bhavay Arora	P
21	200BHM029	Yuvraj Ahaan Bisht	P
22	200BHM010	Amrit	P
23	200BHM021	Akshat Wadhwa	P
24	200BHM022	Eknoor Singh Sandhu	P
25	200BHM027	Ritesh Pratap Singh	P



Event Report

Title of Activity*	Seminar on The Information Technology Act, 2000: Revolutionalising the Cyberspace and Regulating the Web
Organized by (School/Centre Name)*	SOL
Program Theme*	Seminar
Date*	28/11/2023
Time*	11:00 AM
Poster*	
YouTube/Facebook Link: (if live steamed 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>20</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>	 <p data-bbox="430 1892 981 1982">  Gurugram, Haryana, India Block-D, Huda, Sushant Link 2, Sector 55, Gurugram, Haryana 122003, India Lat 28.430608 Long 77.117679 <small>2023/02/10 11:41 AM GMT+5:30</small> </p>



<p>Description (min 250 to max 800 words)*</p>	<p>A seminar titled “The Information Technology Act, 2000: Revolutionising Cyberspace and Regulating the Web” was held on 28th November, 2023 at School of Law. The event focused on the transformative rôle of the Information Technology (IT) Act, 2000 in India’s digital landscape, exploring how it has revolutionized cyberspace and shaped the regulation of online activities over the last two decades. Legal experts, IT professionals, academics, policymakers, and representatives from the corporate and cybersecurity sectors came together to reflect on the successes and challenges of the IT Act and its relevance in today's rapidly evolving digital world.</p> <p>Organized by Ms. Anushka Choudhary, the seminar aimed to foster discussions on how the IT Act, 2000 has empowered the Indian digital economy, bolstered e-governance, regulated cybercrimes, and promoted safe online practices, while also examining its need for reform to stay relevant in the face of emerging technologies and cyber threats.</p>
<p>Attendance Sheet*</p>	<p>Attached at the end of Report</p>
<p>Report Submitted by (write faculty coordinator name)</p>	<p>Ms. Anushka Choudhary <i>Anushka Choudhary</i></p>

Fields marked with '*' are mandatory



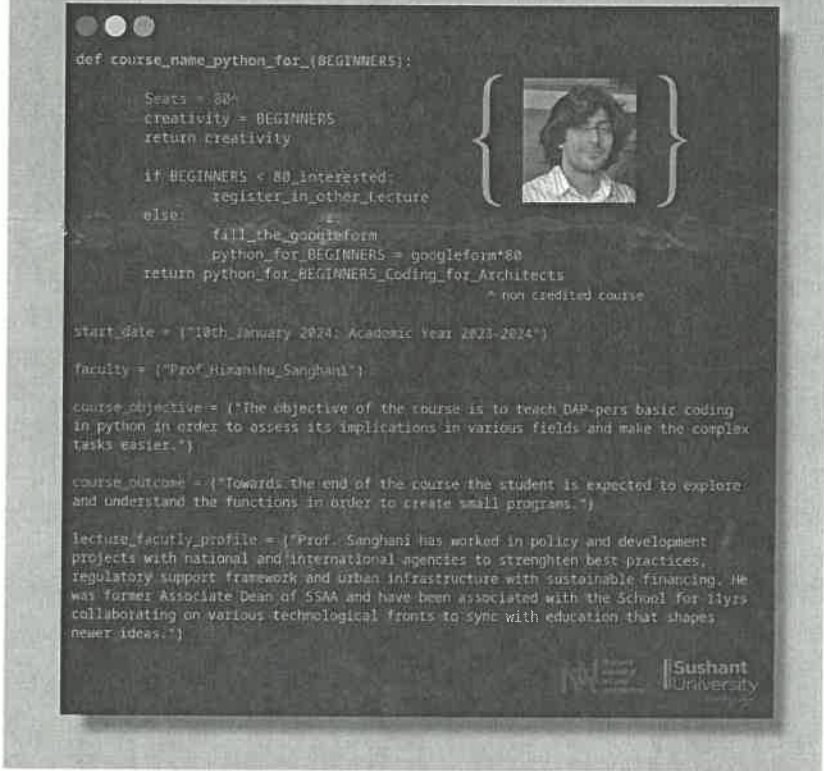
ATTENDANCE LIST 28.11.2023

The Information Technology Act, 2000: Revolutionalising the Cyberspace and Regulating the Web

S.No	Student Name
1	Himanshi Raghav
2	Rishi Deb
3	Kartik Tokas
4	Dakshita Sharma Katare
5	Megha
6	Vishakha Gupta
7	Inderpreet Singh
8	Prashant Yadav
9	Vrinda Gupta
10	Anchal Mehta
11	Pranav Kapoor
12	Mousam Gupta
13	Nitin
14	Peehu Gupta
15	Naveen Kumar
16	Garvita Paliwal
17	Vishal Yadav
18	Gopal Ghudaiya
19	Chetan Singh
20	Nitansha Bhatia



Event Report

Title of Activity*	Python for Beginners – Coding for Architects
Organized by (School/Centre Name)*	School of Art and Architecture, Sushant University
Program Theme*	Value Added Course – Python for Beginners
Date*	10/01/2024
Time*	9.00am to 5.00pm
Poster*	
YouTube/Facebook Link: (if live streamed 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)	79
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



(Geotag) Photograph-1*



Description (min 250 to max 800 words)*

On 10th January 2024, the School of Art and Architecture at Sushant University hosted a one-day workshop titled "Python for Beginners: Coding for Architects." This engaging event aimed to introduce architecture students and professionals to the fundamentals of Python programming, emphasising its applications within the field of architecture and design.

Objectives and Importance

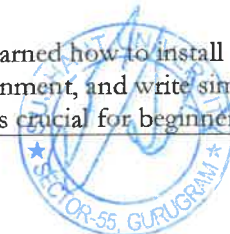
The primary objective of the workshop was to demystify programming for architects, illustrating how coding can enhance design processes, improve efficiency, and foster creativity. With the increasing reliance on technology in architecture, understanding programming languages like Python has become essential. Python, known for its readability and simplicity, offers a user-friendly entry point for beginners, making it an ideal choice for architects who may not have a technical background.

Workshop Structure

The workshop was structured into interactive sessions led by experienced instructors who specialize in both architecture and programming. Participants were introduced to Python's basic syntax, data structures, and control flow concepts through a series of hands-on exercises. Each session was designed to build upon the last, gradually increasing in complexity and allowing participants to apply what they learned in real-time.

Topics covered included:

1. **Introduction to Python:** Participants learned how to install Python, set up their development environment, and write simple scripts. This foundational knowledge was crucial for beginners to



feel comfortable with the programming environment.

2. **Basic Programming Concepts:** Key concepts such as variables, loops, and functions were introduced, with practical examples relevant to architectural tasks. For instance, participants learned how to use loops to generate complex geometric patterns that could inform design decisions.
3. **Data Handling:** The workshop included a segment on handling data, where participants explored how to manipulate and analyze design-related datasets. This is particularly useful in architecture, where data-driven decision-making is becoming more prevalent.
4. **Automation in Design:** A significant highlight was the demonstration of how Python can automate repetitive tasks in design software like Rhino and Grasshopper. By using Python scripts, architects can streamline workflows, allowing for more time to focus on creativity and innovation.
5. **Project Showcase:** To culminate the workshop, participants were encouraged to work on mini-projects where they could apply their newly acquired skills. This hands-on approach not only reinforced their learning but also fostered a collaborative atmosphere as attendees shared their ideas and solutions.

Participant Feedback

Feedback from attendees was overwhelmingly positive. Many expressed that they had come to the workshop with little to no coding experience but left feeling empowered to explore programming further. Participants appreciated the practical focus of the workshop, noting that the skills learned could be immediately applied to their ongoing projects.

One attendee remarked, "I never thought coding could be so relevant to my work as an architect. Learning how to automate tasks will save me so much time!" This sentiment echoed throughout the session, highlighting the practical benefits of integrating coding into architectural practices.

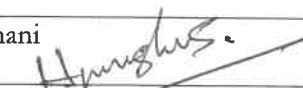
Conclusion

The "Python for Beginners: Coding for Architects" workshop at Sushant University was a resounding success, equipping participants with valuable skills that extend beyond traditional architectural training. As the field continues to evolve, embracing technology through coding will be essential for architects looking to remain competitive and innovative.

The workshop not only provided foundational programming knowledge but also inspired a new wave of creativity and efficiency in architectural design. By fostering an environment of learning and collaboration, Sushant University is paving the way for a future where architects are not just designers but also skilled technologists capable of leveraging tools like Python to enhance their work.

The School of Art and Architecture plans to continue offering similar workshops in the future, aiming to further bridge the gap between technology and design. This commitment to education and innovation



	underscores the university's role in shaping the next generation of architects equipped for the challenges of a rapidly changing world.
Attendance Sheet*	Annexure-1
Report Submitted by <i>(write faculty coordinator name)</i>	Prof. Himanshu Sanghani 



Attendance

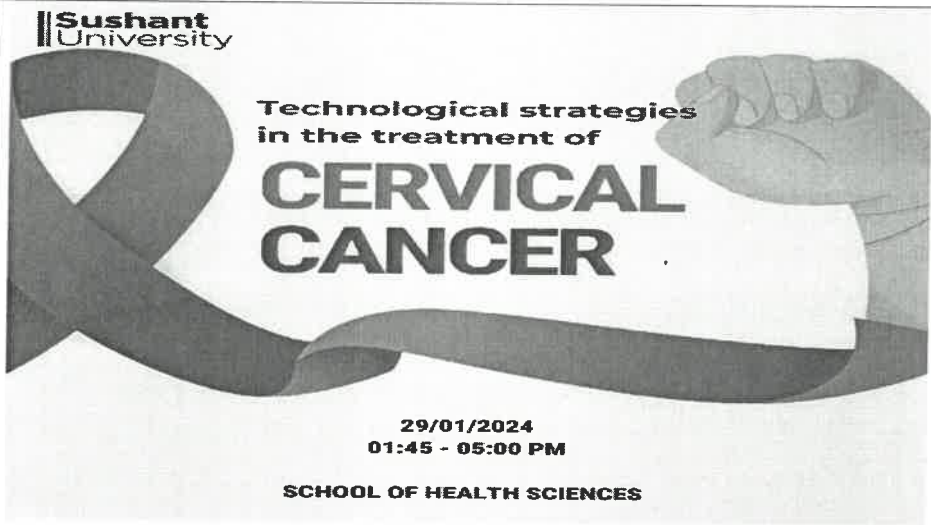
S.No.	Student Name
1	Pushphas Jalan
2	Rakshita Singh
3	Samiksha Bansal
4	Sanaya Singh
5	Sidharth Rao
6	Sukriti Nautiyal
7	Tanishq Roy
8	Yatika Kapoor
9	Zo Sang Vunga
10	Aditya Singhal
11	Aaryaman Singh
12	Abhinav Raj
13	Akarsh Panwar
14	Ann Samuel
15	Gauri Gautam
16	Harsh Kukreja
17	Kritika Saboo
18	Ksheetija Das
19	Mrinal Singh
20	Prerit Bansal
21	Anjora Khatri
22	Bianca Karbak
23	Garvit Sharma
24	Gurvansh Singh Ba- tra
25	Jaishnav Ahuja
26	Kushagra Gossain
27	Mudit Khanna
28	Neha Bhandari
29	Pakhi Srivastava
30	Prarthana Gupta
31	Rashi Chawla
32	Raska Sakar
33	Ritik Taneja
34	Rohan Gupta
35	Sanat Shubhangam
36	Sanya Goel
37	Sejal Bansal
38	Sharika Shameem
39	Shruti Bansal
40	Shruti Verma
41	Souvik Pramanik



42	Spardha Mehta
43	Anubhav Sahni
44	Ujjwal Kumar Upadhyay
45	Chintan Aggarwal
46	ABDUL BASIT
47	Aditi Azad
48	Hemanshikha Khanna
49	Vaidehi Sisodiya
50	Kabeer Sodhi
51	Abhishek Raj Vaish- nav
52	Abhishek Verma
53	Aman Sharma
54	Devender Kumar Sharma
55	Saloni Sharma
56	Ashwani Kumar Yadav
57	Ayush Aggarwal
58	Himani
59	Muskan Kaushal
60	Varsh Kaushik
61	Mayank Srivastava
62	Ankur Purohit
63	Aditi Koundal
64	Afnan Mazhar Aziz
65	Prachi
66	Satakshi Gupta
67	Md Tahseen Jawed
68	Yash Sisodia
69	Md. Muzahid
70	Sanober Khan
71	Yaruk Hussain
72	Aakarsh Trivedi
73	Abhishek Nanda
74	Apoorva Kaushik
75	Deepika Yadav
76	Divyansh Mathur
77	Nishant Mayan- glambam
78	Nrīga Sood
79	Sampanna Koney



Event Report

Title of Activity*	Technological strategies in the treatment of cervical cancer
Organized by (School/Centre Name)*	SHS
Program Theme*	Guest lecture
Date*	Monday, 29 th January 2024
Time*	1:45 – 5:00 PM
Poster*	 <p>The poster features the Sushant University logo at the top left. The main title is 'Technological strategies in the treatment of CERVICAL CANCER'. Below the title is a graphic of a grey ribbon and a raised fist. At the bottom, the date '29/01/2024', time '01:45 - 05:00 PM', and 'SCHOOL OF HEALTH SCIENCES' are listed.</p>
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)	34



<p><i>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>Photograph-2</p>	





Description (min 250 to max 800 words)*

The awareness session on cervical cancer was conducted on 29 th January 2024 with the primary aim of educating participants about the causes, risk factors, symptoms, and preventive measures associated with cervical cancer. The session was organized by Department of Pharmacy, School of Health Sciences Sushant University in collaboration with Fortis Memorial Research Institute Gurugram.

The awareness session took place at D421 Auditorium Sushant University Sector 55 Golf Course Road Gurugram, providing a comfortable and conducive environment for learning and discussion. Professor Sanjeev Sharma Dean School of Health Sciences expressed appreciation, gratitude and presented Dr. Rama Joshi with this beautiful bouquet with brief Introduction of Dr. Rama Joshi Principal Director & Head – Gynae Oncology and Robotic Surgery, Fortis Memorial Research Institute Gurugram was invited to address the audience.

Dr. Joshi discussed about Causes and Risk Factors of cervical cancer, including human papillomavirus (HPV) infection. Identification of risk factors such as smoking, weakened immune system, and early sexual activity Signs and Symptoms, she also described that Prevention of cervical cancer by vaccination against HPV and promoting regular cervical cancer screenings, including Pap smears and HPV testing. New



	<p>technologies in the treatment of cervical cancer were also discussed. She delivers a motivational speech to remain optimistic and fight against the disease. She told about what researches are presently ongoing across the globe to find out the best possible treatment strategy for cervical cancer.</p> <p>The session was ended by including interactive elements such as Q&A sessions, vote of thanks and token of appreciation by Dr. Elina Diwan Ji Sen, HOD School of Health Sciences Sushant University. The awareness session on cervical cancer successfully achieved its goal of educating participants about the importance of preventive measures, early detection, and available resources for support.</p> <p>Participants left with a heightened awareness of cervical cancer and a better understanding of how to protect their health. Continuing such awareness initiatives is crucial in reducing the prevalence and impact of cervical cancer within the community.</p>
<p>Attendance Sheet*</p>	<p>Attached at the end of Report</p>
<p>Report Submitted by (write faculty coordinator name)</p>	<p>Ms. Deepti and Ms. Asha</p>

Asha

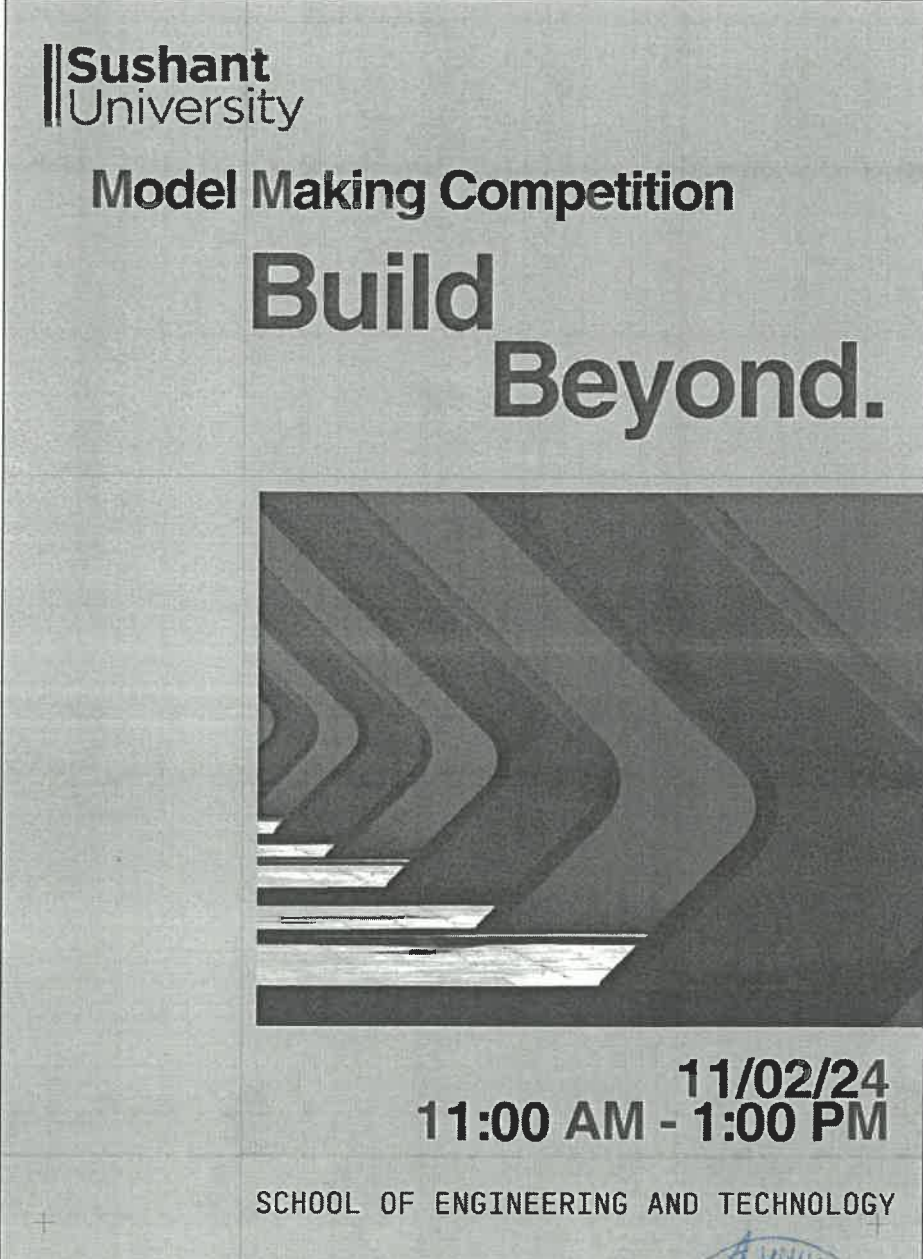


ATTENDANCE SHEET



1. Bhanubhakta Neupane
2. Akansha bisht
3. Chirag Ramavat
4. Vikas
5. Hansraj
6. Vivek
7. Arpan Kumari
8. Ravi Kumar
9. Sidharth Yadav
10. Sourav Yadav
11. Anuj Saini
12. Sumit
13. Sourav yadav
14. Yashika yadav
15. William Miglani
16. Shabnam Shikha
17. Sakshi ghangola
18. Ankit
19. Shivam Mishra
20. Simran Rai
21. Deepak Mishra
22. Tathastu Sharma
23. Sungtina jamir
24. Vikramaditya
25. Pankaj
26. Diksha Shankar
27. Rishabh
28. Akshay Kumar
29. Chitrayani sheetal
30. Rohit
31. Rahul kumar
32. Lisha
33. Jatin Malik
34. Penny Linus



Event Report

Title of Activity*	Model Making competition and Awareness Program
Organized by (School/Centre Name)*	School of Engineering and Technology
Program Theme*	Build Beyond
Date*	11 th February 2024
Time*	11:00 am to 1:00 pm
Poster*	
YouTube/Facebook Link:	NA



Social media link	NA
No. of Students*	25
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>Department of civil engineering, school of engineering and technology sushant university, in collaboration with the school of architecture, organized an awareness program cum students' competition named – “Build Beyond” on 11th February, 2024. The event focussed on awareness on development of smart cities that use sustainable materials and technologies so as to counter the problems of global warming and ever increasing population settlement. The speaker for the event has been Dr. Himanshu Singhaniya from school of architecture, who shared his knowledge and experience in the stated field.</p> <p>The event showcased a competition “Build Beyond” where a total of 25 students showed their talent by building models based on sustainable solutions to the existing problems.</p>



Attendance Sheet*	Attached at the end of Report
Report Submitted by (write faculty coordinator name)	Mr. M. S. Alam

Fields marked with '*' are mandatory

List of Participants


S. no.	Name of Students
1.	Himanshu Chaudhry
2.	Lireena Gill
3.	Jason Dhar Rymbai
4.	Vaibhav Khatana
5.	Keshav Bhardwaj
6.	Sumit Kumar
7.	Abhav Gupta
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

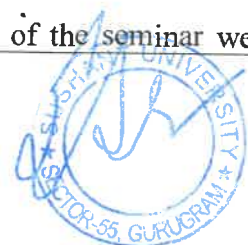



Event Report

Title of Activity*	Seminar on The Digital Personal Data Protection Act: Analysing India's Data Protection Framework
Organized by (School/Centre Name)*	SOL
Program Theme*	Seminar
Date*	12/02/2024
Time*	11:00 AM
Poster*	 <p> Sushant University SEMINAR ANALYSING THE DIGITAL PERSONAL DATA PROTECTION ACT 12th February, 2024 TIME - 11:00 AM School of Law </p>
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)	33



<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>	
<p>Description (min 250 to max 800 words)*</p>	<p>A seminar on The Digital Personal Data Protection Act (DPDPA): Analysing India's Data Protection Framework was held on [insert date] at [insert venue]. The event brought together legal experts, policymakers, IT professionals, data privacy advocates, and academics to examine India's new data protection regime under the Digital Personal Data Protection Act, 2023. The DPDPA represents a significant step in shaping India's regulatory landscape for data protection and privacy.</p> <p>Organized by Mr. Vipul Gaur, the seminar aimed to analyze the key provisions of the Act, assess its implications for various stakeholders, and discuss future challenges in implementing an effective data protection framework in the country. The primary objectives of the seminar were to</p>



	provide an in-depth understanding of the Digital Personal Data Protection Act, 2023 and its key provisions.
Attendance Sheet*	Attached at the end of Report
Report Submitted by (write faculty coordinator name)	Mr. Vipul Gaur 

Fields marked with '' are mandatory*



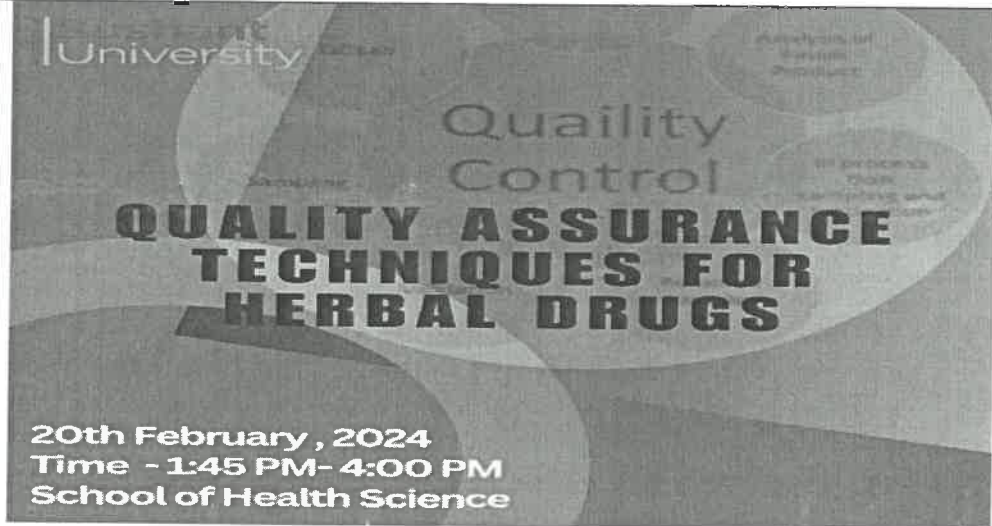
ATTENDANCE SHEET

The Digital Personal Data Protection Act: Analysing India's Data Protection Framework

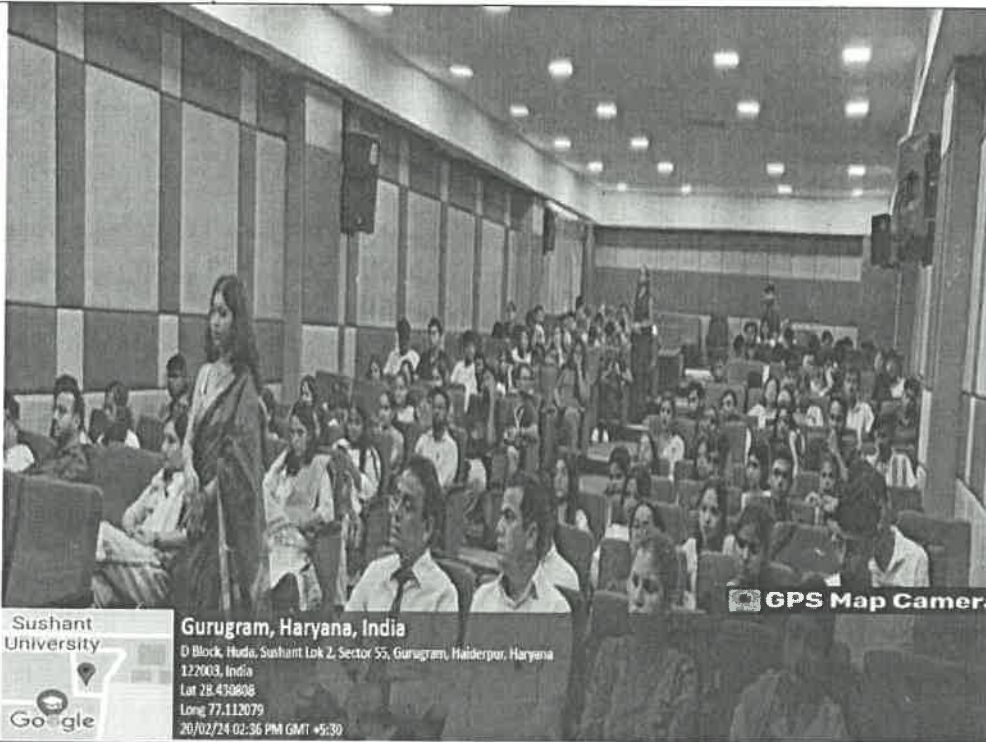
<u>S.No.</u>	<u>Student Name</u>
1	Anshumat Vats
2	Sourav Yadav
3	Vedang Visen
4	Bhanita Baruah
5	Kartik Harsana
6	Sumaiya Bano
7	Hemant Yadav
8	Ayush Shreshtha
9	Lakshay Yadav
10	Latika Bhardwaj
11	Anjelicca Ojha
12	Abhishek
13	Karan Saini
14	yash yadav
15	Muskan
16	Saurav Mehlawat
17	Ansh Mishra
18	Piyush Choudhary
19	Harsh
20	Vinay Nagar
21	Ujjwal Nath Tiwari
22	Saniya ahmed
23	Jhanvi Nagar
24	Manish Garg
25	Vipin Dagar
26	Shakshi Saini
27	sneha singhal
28	Varen Lohia
29	Chandra Prava Mohapatra
30	Shifa .
31	Nikita Thakran
32	vishal lohia
33	Shivam Alhawat

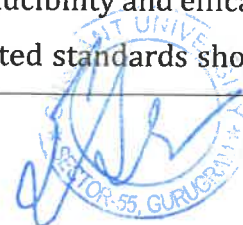



Event Report

Title of Activity*	Quality Assurance Techniques for Herbal Drugs
Organized by (School/Centre Name)*	SHS
Program Theme*	Guest Lecture
Date*	20/02/2024
Time*	1:45 – 4:00 PM
Poster*	
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 proof for any further requirement)	31



<p><i>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>8</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>The main purpose of this lecture was to acquaint and aware the students about the quality parameters in terms of correct identification and chemical profiling of medicinal herbs. It was discussed that large section of world population depends on traditional health care system, hence, quality control of medicinal herbs must be taken on high priority to ensure herbal products' safety, consistency, reproducibility and efficacy. Further, it was stressed that Internationally accepted standards should</p>



	<p>health challenges globally. In the time of global resurgence on use of natural therapies worldwide, if we want to produce quality and efficacious drugs and wish to capture the International market, we must focus on the quality parameters as per International guidelines chemo profiling using HPLC, HPTLC and GC using active chemical markers is crucial for the quality control of herbal medicines, including authentication of genuine species, harvesting the best quality raw materials, post harvesting handling, assessment of intermediates and finished products.</p>
Attendance Sheet*	Attached at the end of Report
Report Submitted by <i>(write faculty coordinator name)</i>	Ms. Pooja Bidlan and Mr. Asha 

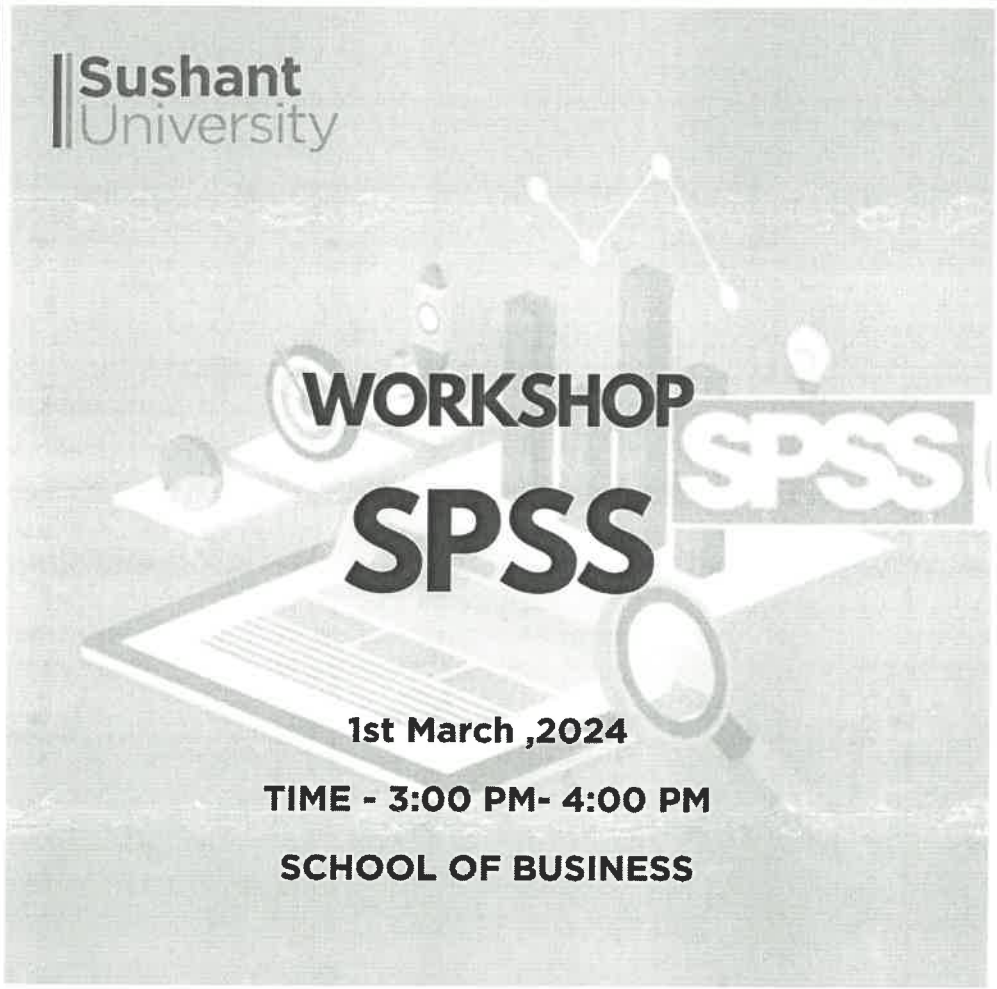


ATTENDANCE SHEET

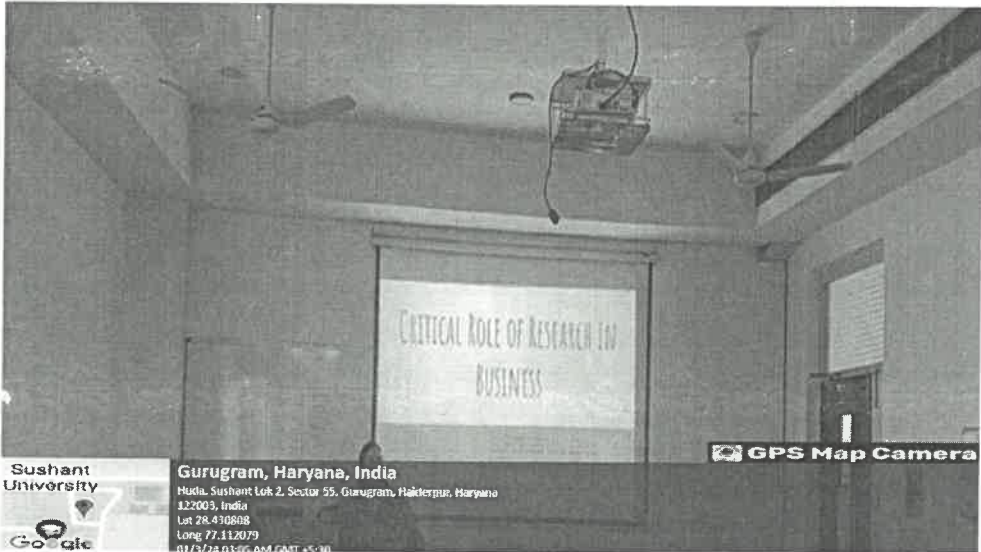

1. Manish
2. Tanya
3. Anshika Verma
4. Suman Kumari
5. Aniket Rawat
6. Varsha
7. Pinky Arya
8. Dhruv Sharma
9. Muskan
10. Vaibhav
11. Yashika
12. Kumud
13. Ansh Sharma
14. Sungtina Jamir
15. Maanvi
16. Harmanpreet
17. Deepak
18. Rishab
19. Simran
20. Badal
21. Mushir
22. Saahil
23. Jai Prakash
24. Ashu Batuo Emmanuel Jeffrey
25. Gaurav
26. Nikhil
27. Sailesh
28. Khushi Sharma
29. Anushka Singh
30. Sumit Kumar
31. Mayank

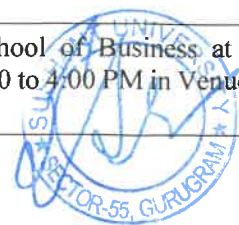



Event Report

Title of Activity*	Workshop on SPSS for Business
Organized by (School/Centre Name)*	School of Business
Program Theme*	"Critical Role of Research in Business."
Date*	01- March -24
Time*	03:30- 04:00 PM
Poster*	
YouTube/Facebook/LinkedIn Link: (if live steamed or video posted on FB/YT/LinkedIn)	NA
Social media link (Promotion on any one Facebook/Instagram/LinkedIn/ X is mandatory)	https://www.instagram.com/p/C39V1IuvPLn/?igsh=MTZnand6dDUwd2hkMw==
No. Participants	35



<p>No. of External Participants (students+faculty) [write NA if not applicable]</p>	<p>NA</p>
<p>(Geotag) Photograph-1*</p>	 <p>A photograph of a presentation screen in a lecture hall. The screen displays the text "CRITICAL ROLE OF RESEARCH IN BUSINESS". A Geotag overlay at the bottom of the image provides the following information: Sushant University, Gurugram, Haryana, India; Huda, Sushant Lok 2, Sector 55, Gurugram, Haiderpur, Haryana 122003, India; Lat 28.430808; Long 77.112079; 01/03/24 03:05:04 GMT+05:30.</p>
<p>(Geotag) Photograph-2</p>	 <p>A photograph of a workshop session. A presenter is standing at the front of a room, addressing a group of participants seated at round tables. A Geotag overlay at the bottom of the image provides the following information: Gurugram, Haryana, India; Block-D, Huda, Sushant Lok 2, Sector 55, Gurugram, Haiderpur, Haryana 122003, India; Lat 28.430706°; Long 77.112161°; 01/03/24 03:17 PM GMT +05:30.</p>
<p>Description (min 250 to max 800 words)*</p>	<p>A workshop on SPSS for business, hosted by the School of Business at Sushant University on March 1st, 2024. The session, held from 3:00 to 4:00 PM in Venue D-508.</p>



	<p>The trainer expertise illuminated the crucial role research plays in shaping business strategies, fostering innovation, and driving growth. The lecture explored how research can inform decision-making, identify emerging market trends, and unlock competitive advantages. Participants gained valuable insights into the methodologies and practices that underpin effective business research, enabling them to apply these learnings to their own endeavors.</p> <p>The session fostered a stimulating environment for dialogue and knowledge exchange among the faculty members. Participants engaged in lively discussions, sharing their perspectives on the importance of research in the context of their respective fields. The trainer adeptly fielded questions, offering insightful responses and further enriching the learning experience.</p> <p>The workshop served as a valuable platform for faculty members and students to expand their understanding of the critical role research plays in the business landscape. The session equipped attendees with a deeper appreciation for the power of research to drive innovation, inform strategic decisions, and ultimately contribute to organizational success.</p>
Attendance Sheet*	Attached
Report Submitted by (write faculty coordinator name)	Dr. Ashish Kr 

Fields marked with '' are mandatory*



Attendance

Name of the student	School	Program	Semester	Email ID	Signature
Ankita Yadav	SOB	BBA	5	-	<i>Ankita</i>
Mushi Singh	SET	B.Tech	5	-	<i>Mushi</i>
Pratik	SET	B.Tech	5	-	<i>Pratik</i>
Sushant	SET	B.Tech	5	-	<i>Sushant</i>
Vishu	SOB	B.Com (H)	3	-	<i>Vishu</i>
Rajat	SOB	B.Com (H)	3	-	<i>Rajat</i>
Sagar Gupta	SOB	B.Com (H) IAF	3	-	<i>Sagar</i>
Himanshi Sethi	SOB	B.Com Hons	-	-	<i>Himanshi</i>
Neha	SOB	B.Com Hons	-	-	<i>Neha</i>
Naina	SOB	B.Com Hons	-	-	<i>Naina</i>
Sakshi Rajput	SOB	B.Com Hons	-	-	<i>Sakshi</i>
Taru Aggarwal	SOB	BBA Hons	5	-	<i>Taru</i>
Shweta Sharma	SOB	BBADM	5	-	<i>Shweta</i>
Kunal	SET	B.Tech	5	-	<i>Kunal</i>
Aneeka	SET	B.Tech	5	-	<i>Aneeka</i>
Khuski Sharma	SOB	B.Pharm	2	-	<i>Khuski</i>
Kunal Pant	SOB	B.Com (H) IAF	3	-	<i>Kunal</i>
Tanuj	VHTBS	BHM	7	-	<i>Tanuj</i>
Kumari Kavya	SOB	BBA	5	-	<i>Kavya</i>
Parag Jain	SOB	BBA	5	-	<i>Parag</i>
Makal Debn	SOB	BBA (CAD)	5	-	<i>Makal</i>
Yash Bhatt	SOB	BBADM	5	-	<i>Yash</i>
Mokh Garg	SOB	BBA F	5	-	<i>Mokh</i>
Gayatri	SOB	BBA DM	5	-	<i>Gayatri</i>
Vivek Bhardwaj	SOB	B.COM (H)	3	-	<i>Vivek</i>
Himanshu	SOB	B.COM (H)	3	-	<i>Himanshu</i>
Ajay Dora	SOB	B.COM (H)	3	-	<i>Ajay</i>
Pratik Rana	SOB	B.COM (H)	3	-	<i>Pratik</i>
Harsh Singh	SOB	B.COM (H)	3	-	<i>Harsh</i>
Divyanshu	SOB	B.COM (H)	3	-	<i>Divyanshu</i>
Varun	SOB	B.COM (H)	2	-	<i>Varun</i>

