Sushant University

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

2021 - 2022

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

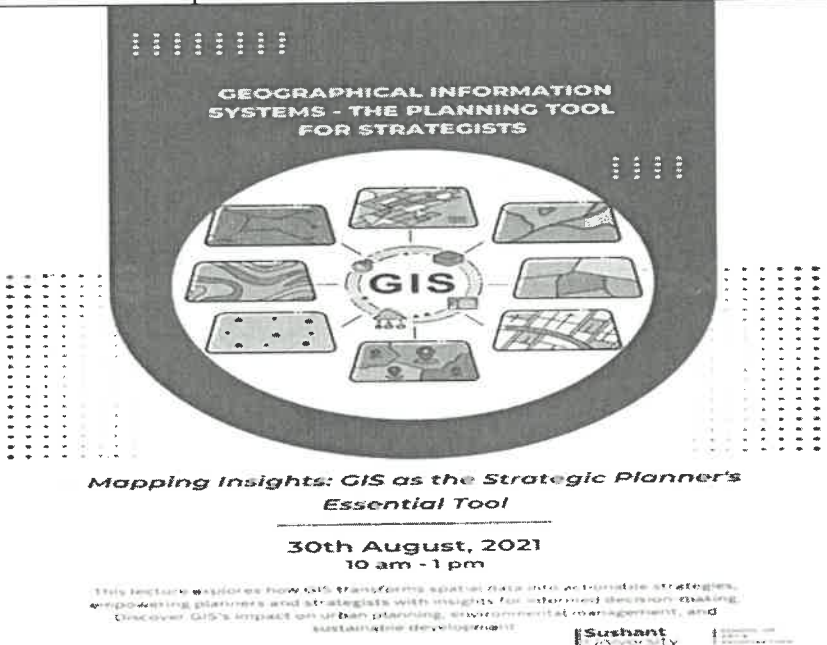| Sno	Title of the Event	Date	
1	Ardee - Ansal -Project Development	07-07 2019	2019-2020
2	Virtual Reality And Augmented Reality	22/08/2019	
3	Internet of Things – Bane or Boon	8/26/2019	
4	Digital Fabrication: How 3D Printing is Shaping Tomorrow's Design	8/26/2019	
5	Seminar on E-Commerce Laws and Regulations 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/Ml & 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	

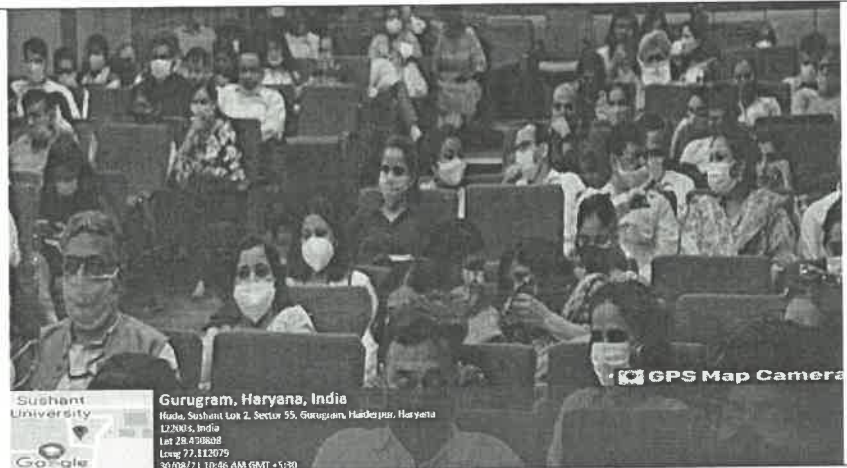| 31	Technology revolution in Hospitality & Tourism Industry	9/8/2022	
32	AI in Entrepreneurs	9/22/2022	
33	Workshop on Technological Awareness	11/20/2022	
34	Real World Applications In The Block Chain Technology And Internet Of Things	15/12/2022	
35	Voice User Interface Design	20/01/2023	
36	Technical Trends In Hospitality	1/21/2023	2022-2023
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	
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	2023-2024
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	

2021-2022

Event Report

Title of Activity*	Geographical Information Systems: The Planning Tool for Strategists
Organized by (School/Centre Name)*	School of Art and Architecture, Sushant University
Program Theme*	B.Arch
Date*	30th August, 2021
Time*	10.00am to 12:00pm
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)*	75
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)*	04
No. of External Participants *[write NA if not applicable]*	N/A

(Geotag) Photograph-1*	Sushant University — Gurugram, Haryana, India — Huda, Sushant Lok 2, Sector 55, Gurugram, Haidenpur, Haryana 122003, India — Lat 28.430808 Long 77.113079 — 30/08/21 10:46 AM GMT +5:30 — GPS Map Camera
Description (min 250 to max 800 words)*	**Geographical Information Systems: The Planning Tool for Strategists** *Lecture Organized by the School of Art and Architecture, Sushant University* In an era characterized by rapid urbanization, environmental challenges, and the need for data-driven decision-making, Geographical Information Systems (GIS) have emerged as indispensable tools for strategists across various sectors. This lecture explored the fundamental principles of GIS, its applications in planning and strategy formulation, and its transformative impact on how we analyze and visualize spatial data. **1. Understanding GIS: An Overview** At its core, GIS is a powerful framework for gathering, managing, and analyzing spatial and geographic data. It allows users to visualize, interpret, and understand patterns and relationships within data, facilitating informed decision-making. GIS integrates hardware, software, and data for capturing, managing, and displaying all forms of geographically referenced information. The fundamental components of GIS include: • **Data Input:** The collection of spatial data, which can include satellite imagery, maps, and demographic statistics. • **Data Storage and Management:** Databases that allow for efficient storage, retrieval, and management of large volumes of data. • **Data Analysis:** Tools and methodologies for analyzing spatial relationships and patterns. • **Data Visualization:** The creation of maps and other visual representations to communicate findings effectively. **2. Applications of GIS in Planning** The versatility of GIS makes it a crucial tool in various fields, including urban planning, environmental management, transportation, and public health. Here are some prominent applications: **Urban Planning:** Urban planners utilize GIS to analyze land use, population density, and infrastructure needs. By overlaying different data layers, planners can identify suitable locations for new developments, parks, or public services, ensuring that urban growth is sustainable and meets the needs of the community. **Environmental Management:** GIS plays a vital role in monitoring environmental changes, such as deforestation, climate change, and habitat loss. Environmental strategists can use GIS to assess the impact of policies, track changes over time, and develop strategies for conservation and sustainable management. **Transportation and Logistics:** In transportation planning, GIS helps

optimize routes, analyze traffic patterns, and identify areas requiring infrastructure improvements. Companies can utilize GIS for logistical planning, ensuring efficient distribution and reducing operational costs.

Public Health: GIS has proven invaluable in public health, especially in tracking the spread of diseases and identifying health disparities. By analyzing demographic data alongside health statistics, strategists can target interventions more effectively, leading to improved health outcomes.

3. The Role of GIS in Strategic Decision-Making

GIS enhances strategic decision-making by providing a spatial context to complex datasets. This capability allows strategists to visualize data trends and relationships, which can lead to more nuanced insights. For instance:

- **Scenario Analysis:** GIS enables strategists to simulate different scenarios based on various factors, such as population growth or environmental changes. This predictive capability allows for better preparation and informed decision-making.

- **Resource Allocation:** With GIS, organizations can visualize resource distribution and identify areas where resources are scarce or overabundant. This insight aids in more equitable and effective resource allocation.

- **Stakeholder Engagement:** GIS provides a platform for engaging stakeholders by making complex data more accessible and understandable. Visualizations facilitate discussions among diverse groups, promoting collaboration and consensus-building.

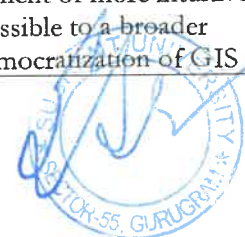## 4. Challenges and Limitations of GIS

Despite its many advantages, the implementation of GIS is not without challenges. Some of the primary limitations include:

- **Data Quality and Availability:** The effectiveness of GIS relies heavily on the quality and accuracy of the data used. Incomplete or outdated datasets can lead to misleading analyses.

- **Technical Expertise:** Utilizing GIS effectively requires a certain level of technical proficiency. Organizations may face challenges in training personnel or may need to hire specialists, which can be a barrier to entry.

- **Cost Considerations:** Implementing GIS systems can be costly, particularly for smaller organizations. The expenses related to software, hardware, and training can pose significant challenges.

5. The Future of GIS: Trends and Innovations

The future of GIS is poised for growth and innovation, driven by advancements in technology and data availability. Some emerging trends include:

- **Integration with Big Data and AI:** The combination of GIS with big data analytics and artificial intelligence is enhancing the ability to analyze complex datasets. This integration will lead to more sophisticated predictive modeling and deeper insights.

- **Real-Time Data Processing:** As technology advances, the capacity for real-time data collection and analysis is increasing. This capability is particularly valuable for emergency response and disaster management, allowing for quicker, more informed decisions.

- **User-Friendly Platforms:** The development of more intuitive GIS platforms is making these tools accessible to a broader audience, including non-experts. This democratization of GIS is

	likely to lead to increased adoption across various sectors.
	• **Focus on Sustainability:** As global awareness of sustainability grows, GIS will play a critical role in environmental planning, helping strategists analyze the implications of their decisions on the planet.
	Conclusion
	Geographical Information Systems have fundamentally changed the landscape of planning and strategy formulation. By enabling the visualization and analysis of spatial data, GIS equips strategists with the tools necessary to make informed decisions that can address complex societal challenges. As we continue to navigate an increasingly complex world, the role of GIS will only become more critical. The potential for innovation and integration with emerging technologies will further enhance its applications, paving the way for smarter, more sustainable planning practices. The insights garnered from GIS are not just valuable—they are essential for shaping the future of our communities, environments, and economies.
Attendance Sheet*	Attached
Report Submitted by *(write faculty coordinator name)*	Prof. Arjun Kamal

Attendance
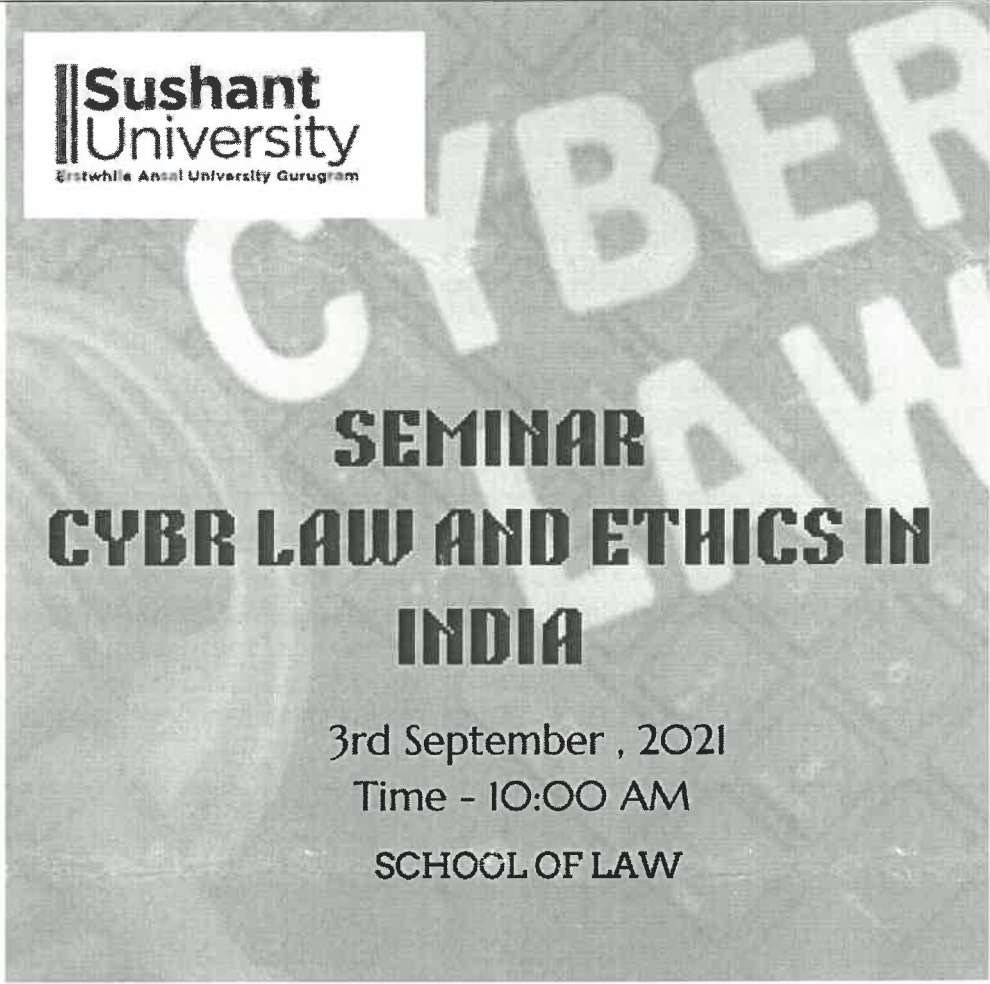
S.No.	Name
1	Lavanya Yadav
2	Savvy Jain
3	Aanchal Tyagi
4	Shankh Barthwai
5	Haardhik Parhee
6	Aditya Pundir
7	Vihaan Nanda
8	Anirban Gupta
9	Divya Srivastava
10	Isha Saxena
11	Kshitij Sethi
12	Bhavika Kashyap
13	Shourya Behal
14	Bhavya Badhwar
15	Priyanshi Shukla
16	Mranal Maheshwari
17	Sukhmeet Singh
18	Navya Dang
19	Anusha Dasgupta
20	Aamrit Khanna
21	Shivangi Singh
22	Maitryi Mangla
23	Harshita Goel
24	Aditya Gupta
25	Nikita Pandey
26	Abhishek Pandey
27	Hritik Chowdhry
28	Kartik Chaturvedi
29	Piyush Mittal
30	Snigdha Yadav
31	Ankit Chopra
32	Anmol Kaushik
33	Gandharv Garg
34	Preetika Jain
35	Smridhi Arya
36	Tanishq Bhatia
37	Sehr Singh
38	Sejal Mittal
39	Mradul Gupta
40	Tanvi Arora
41	Geetanjali Batra

42	Divya Brahma
43	Srishti Aggarwal
44	Palash Bhagat
45	Akshita Bithel
46	Anantvarman Prasad
47	Tatranam Garg
48	Amisha Prakash
49	Rithik Garg
50	Aditya Goyal
51	Janmejaye singh
52	Eeshaan Chauhan
53	Rajat Verma
54	Vishnupriya yadav
55	Saurabh Kumar
56	Chandramauli Singh
57	Avishi Arora
58	Varun Athotra
59	Naman Arora
60	Shubham Singh
61	Saanchi Rajpoot
62	Nidhi Sharma
63	Shubhangi Agrawal
64	Prem Vrath
65	Raghav Pasricha
66	Mohd Rahil Khan
67	Mallika Srivastava
68	Chitsimran Kaur
69	Pujeet Sharma
70	Masirah Khan
71	Mehar Kohli
72	Paurush Singhal
73	Ananya Gheek
74	Sania Gupta
75	Anadya Kukreja

Title of Activity*	Seminar on Cyber Law and Ethics in India
Organized by (School/Centre Name)*	SOL
Program Theme*	Seminar
Date*	03/09/2021
Time*	10:00 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 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)*	2
No. of External Participants (students+faculty) *[write NA if not applicable]*	NA
Photograph-1*	
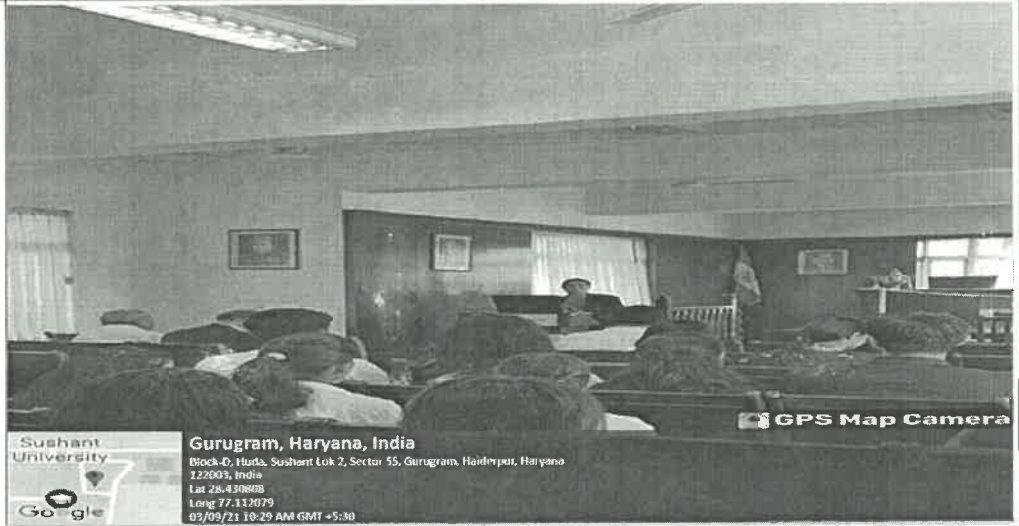
Photograph-2	
Description (min 250 to max 800 words)*	The seminar on Cyber Law and Ethics in India was held on 3rd September, 2021 at Moot Court Room, School of Law. It brought together legal experts, IT professionals, students, and law enforcement agencies to discuss the evolving landscape of cyber laws and ethical practices in India. The event aimed to create awareness about the importance of robust cyber laws, address the growing cybercrimes, and promote ethical practices in cyberspace. The seminar was organized by Ms. Vidushi and Ms. Arushi with the objective of educating stakeholders about legal frameworks, rights, responsibilities, and ethical challenges in the cyber world. The increasing reliance on digital technologies and the rise of cyber threats have made understanding cyber laws and ethics essential for individuals and organizations alike.
Attendance Sheet*	Attached at the end of Report
Report Submitted by *(write faculty coordinator name)*	Ms. Arushi and Ms. Vidushi

Fields marked with '*' are mandatory

ATTENDANCE SHEET
Cyber Law and Ethics in India

S.NO.	STUDENT NAME
1	Yogesh Sharma
2	Kartik Kaim
3	Sahana Arya
4	Yash Sharma
5	Arsh Nair
6	Devesh Kumar
7	Prashant Yadav
8	Sachin Kumar
9	Harshvardhan Agarwal
10	Anshul Dhariwal
11	Aditya Gupta
12	Rishabh Singh Ghughtiyal
13	Riya Yadav
14	Pranay Suri
15	Shikha Yadav
16	Vaishnavi Mishra
17	Venu Aggarwal
18	Manish Lohia
19	Harish Dhillon

Event Report

Title of Activity*	Full Stack development - A career Perspective
Organized by (School/Centre Name)*	School of Engineering and Technology, Sushant University, Gurgaon
Program Theme*	**Full Stack Development**
Date*	4th September 2021
Time*	11:00 am
Poster*	
YouTube/Facebook Link:	

Social media link	https://meet.google.com/xqg-aeqb-cag
No. of Students*	56
No. of Faculty*	1
No. of External Participants (students+faculty)	13
(Geotag) Photograph-1*	N/A
Description (min 250 to max 800 words)*	The on-line webinar was conducted for perspective students. School of Engineering and Technology, Sushant University, Gurugram with its knowledge Partner NIIT conducted a Webinar on Full Stack development - A career perspective, on 4th September 2021 at11:00am. Mr. Himanshu Batra, Strategic Advisor NIIT Ltd took the session.
Attendance Sheet*	Attached at the end of the report
Report Submitted by	Dr. Alpana Jijja

Attendees:

S. No	Participant Name	Email	Any other detail
1	Darshika Khandelwal	darshikakhandelwal.btech20@ansaluniversity.edu.in	attendee
2	Hanut Arora	hanutarora.btech18@sushantuniversity.edu.in	attendee
3	Pradeep Kumar Lal	abhishekchauhan@sushantuniversity.edu.in	attendee
4	Somya Tiwari	somyatiwari@sushantuniversity.edu.in	attendee
5	Ashutosh Raj Anand	ashutoshanand@sushantuniversity.edu.in	attendee
6	Aditya Singh Badhwar	adityabadhwar.btech20@sushantuniversity.edu.in	attendee
7	Alpana jijja	alpanajijja@sushantuniversity.edu.in	attendee
8	Anushka Shokeen	anushkashokeen.phd21@sushantuniversity.edu.in	attendee
9	Areeb Zafar	areebzafar.btech18@sushantuniversity.edu.in	attendee
10	Ashish dhoundiyal	dhoundiyal424@gmail.com	attendee
11	Dhun	bobeamp@gmail.com	attendee
12	Dr Latika Singh	latikaduhan@sushantuniversity.edu.in	attendee

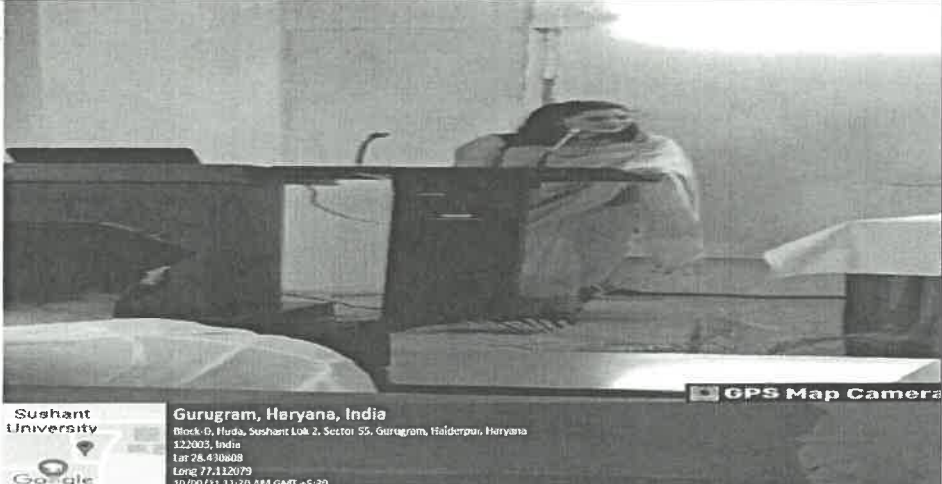| 13	Dr. Sudipto Sarkar	deanset@sushantuniversity.edu.in	attendee
14	Esha Chadha	eshachadha.btech19@sushantuniversity.edu.in	attendee
15	Hardik Mathuria	hardikmathuria.btech20@sushantuniversity.edu.in	attendee
16	Harshita Sharma	harshitapanwarhp123@gmail.com	attendee
17	Inderjeet	inderjeetkaur@sushantuniversity.edu.in	attendee
18	Krishan kumar	krishankumar@sushantuniversity.edu.in	attendee
19	Laurent Guiraud	laurentguiraud@sushantuniversity.edu.in	attendee
20	Mansi	mansi.bca19@sushantuniversity.edu.in	attendee
21	Monika Arora	monika.arora406@gmail.com	attendee
22	Musheer	musheer.bhs20@sushantuniversity.edu.in	attendee
23	Oorja G.Singh	oorjasingh.btech20@sushantuniversity.edu.in	attendee
24	Paras Chaudhary	paraschaudhary10j@gmail.com	attendee
25	Paryank Bhardwaj	paryankbhardwaj.btech20@sushantuniversity.edu.in	attendee
26	Rahul	rahulroy8843@gmail.com	attendee
27	Rahul Bansal	rahulbansal.btech20@sushantuniversity.edu.in	attendee
28	Reeshica Singh	reeshicasingh.barch20@sushantuniversity.edu.in	attendee
29	Simran kaur	simrankaur.mdesg20@sushantuniversity.edu.in	attendee
30	Surbhikulshrestha	surbhikulshrestha@sushantuniversity.edu.in	attendee
31	Utkarsh Shrivastava	utkarhshrivastva.btech18@sushantuniversity.edu.in	attendee
32	Vaibhav Jakhar	vaibhavjakhar0000@gmail.com	attendee
33	mayank tiwari	mayanktiwari.btech20@sushantuniversity.edu.in	attendee
34	Ankit Bhardwaj	bhardwajankit114@gmail.com	attendee
35	Anshika Sharma	justanshika@gmail.com	attendee
36	Anshu Shrivastava	anshushrivastava.btech20@sushantuniversity.edu.in	attendee
37	Arnav Lahri	lahriarnav21@gmail.com	attendee
38	Ashu Bhardwaj	ashubhardwaj.btech19@sushantuniversity.edu.in	attendee
39	Deepanshi Vij	deepanshivij.btech18@sushantuniversity.edu.in	attendee
40	Divya Bora	divyabora.btech18@sushantuniversity.edu.in	attendee
41	Harshita Sharma	harshitapanwar0503@gmail.com	attendee
42	Isha chauhan	ishachauhan77392@gmail.com	attendee

43	Kartik Singh	kartiksingh.btech18@sushantuniversity.edu.in	attendee
44	Neena Singh Zutshi	neenazutshi@sushantuniversity.edu.in	attendee
45	Pratistha Sarswat	pratisthasarswat.btech20@sushantuniversity.edu.in	attendee
46	Rishabh sharma	rishabhsharma0138@gmail.com	attendee
47	Sachin Kumar	0sachin13@gmail.com	attendee
48	Sahil Chauhan	sahilchauhan.btech18@sushantuniversity.edu.in	attendee
49	Sarthak Singh	sarthaksingh.mba19@sushantuniversity.edu.in	attendee
50	Sheeba bano	arsh99906@gmail.com	attendee
51	Shlok Yadav	shlokyadav.btech18@sushantuniversity.edu.in	attendee
52	Siddharth yadav	siddharthyadav.bhs20@ansaluniversity.edu.in	attendee
53	Suhail	suhail.btech20@sushantuniversity.edu.in	attendee
54	Tushar Malik	maliktushar155@gmail.com	attendee
55	aditi gaue	aditigaur.llm20@sushantuniversity.edu.in	attendee
56	sonu kumar	sonukumar.mtech20@sushantuniversity.edu.in	attendee

Title of Activity*	Digitalization in the Hotel Industry
Organized by (School/Centre Name)*	VHTBS
Program Theme*	Seminar
Date*	10/9/2021
Time*	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 or word should be maintain at department level as proof for any further requirement)*	28
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)*	2
**No. of External Participants (students+faculty) *[write NA if not applicable]*	NA
Photograph-1*	Gurugram, Haryana, India Block-D, Huda, Sushant Lok 2, Sector 55, Gurugram, Haiderpur, Haryana 122003, India Lat 28.430a08 Long 77.112079 10/09/21 11:30 AM GMT +5:30

Photograph-2	
Description (min 250 to max 800 words)*	The session focused on the latest trends shaping digital transformation in hotels, such as mobile check-ins, AI-driven customer service, and the role of big data in personalizing guest experiences. The discussion also covered the importance of integrating digital payment systems and the shift toward contactless services, which were accelerated due to the COVID-19 pandemic. Session was held on how hotels can leverage digital marketing strategies and online reputation management tools. Speakers demonstrated how social media platforms, online reviews, and data analytics can be used to attract guests and maintain brand reputation.
Attendance Sheet*	Attached at the end of Report
Report Submitted by *(write faculty coordinator name)*	Mr.Kulmohan

Fields marked with '' are mandatory*

Event **Digitalization in the Hotel Industry**
Date   **10-03-2021**

S no	Name
1	Prapti Syal
2	Kuldeep Yadav
3	Lisuka H Ayemi
4	Tahir Khan
5	Gurman Singh Bindra
6	Akanksha Gautam
7	Harsh Sehrawat
8	Lakshay Rana
9	Ruby Singh
10	Yuvraj Ahaan Bisht
11	Amrit
12	Akshat Wadhwa
13	Eknoor Singh Sandhu
14	Himanshu Sehrawat
15	Ravtej Oberoi
16	Ritesh Pratap Singh
17	Shubham
18	Naman Ohri
19	Tanuj Makkar
20	Tulsi Shukla
21	Surbhi
22	Aman
23	Ankit Singh Negi
24	Anuj Kerketta
25	Sonali
26	Sanjay Singh
27	Sourav Yadav
28	Abhishek Yadav

Event Report

Title of Activity*	Future Trends in Architecture : Growing use of Artificial Intelligence
Organized by (School/Centre Name)*	School of Art and Architecture, Sushant University
Program Theme*	B.Arch
Date*	23 September, 2021
Time*	10.00am to 12:00pm
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)*	98
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)*	04
No. of External Participants *[write NA if not applicable]*	N/A

(Geotag) Photograph-1*	Gurugram, Haryana, India Huda, Sushant Lok 2, Sector 55, Gurugram, Naiderpur, Haryana Lat 28.430808 Long 77.112079 23/09/21 11:06 AM GMT +5:30
Description (min 250 to max 800 words)*	**Future Trends in Architecture: Growing Use of Artificial Intelligence** *Lecture Organized by the School of Art and Architecture, Sushant University* The intersection of technology and architecture has always been a fertile ground for innovation, and today, artificial intelligence (AI) stands at the forefront of this transformation. As we delve into the future trends in architecture, particularly focusing on the growing use of AI, we uncover a landscape rich with possibilities that promise to redefine how we conceptualize, design, and build our environments. **1. AI-Driven Design Processes** Traditionally, architectural design has relied heavily on the intuition and expertise of architects. However, with the advent of AI, design processes are undergoing a seismic shift. Generative design software, powered by AI algorithms, enables architects to input specific parameters—such as spatial requirements, environmental factors, and budget constraints. The AI then generates a multitude of design alternatives, optimizing for performance and aesthetics. This approach not only enhances creativity but also allows for solutions that may not have been considered by human designers. One prominent example is Autodesk's Generative Design tool, which can produce thousands of design options within a fraction of the time it would take a human architect. This tool can simulate various scenarios, such as wind flow and sunlight exposure, enabling architects to make more informed decisions. **2. Enhanced Visualization and Virtual Reality** AI is also revolutionizing visualization techniques in architecture. Machine learning algorithms can analyze vast datasets to create realistic 3D models that help architects and clients visualize projects before they are built. This capability goes beyond traditional 3D modeling; AI can simulate lighting conditions, weather patterns, and even human interactions with spaces.

Moreover, when combined with virtual reality (VR), these AI-generated models allow for immersive experiences. Clients can virtually walk through their future spaces, providing feedback and making adjustments in real-time. This level of engagement fosters better collaboration and communication between architects and clients, ultimately leading to more satisfactory outcomes.

3. Smart Buildings and Automation

The future of architecture is not only about design but also about functionality. AI is instrumental in the development of smart buildings, which leverage technology to optimize energy use, enhance security, and improve occupant comfort. For instance, AI systems can analyze occupancy patterns to adjust heating, ventilation, and air conditioning (HVAC) systems dynamically, resulting in significant energy savings.

Additionally, AI-powered predictive maintenance systems can foresee equipment failures, enabling timely interventions that prolong the lifespan of building systems. This shift towards automation not only improves operational efficiency but also aligns with sustainable building practices, a growing concern in contemporary architecture.

4. Data-Driven Decision Making

Big data is an essential aspect of modern architecture, and AI plays a crucial role in analyzing this information. By harnessing data from various sources—such as demographic studies, environmental impact assessments, and user behavior analytics—architects can make informed decisions that enhance both the functionality and sustainability of their designs.

For example, AI can analyze traffic patterns and social interactions to inform the layout of urban spaces, ensuring that they meet the needs of the community effectively. This data-driven approach supports the creation of resilient and adaptive designs that respond to the ever-changing demands of society.

5. Sustainability and Resilience

As climate change continues to pose significant challenges, architecture is increasingly focused on sustainability and resilience. AI can optimize building designs to reduce resource consumption and minimize environmental impact. For instance, AI algorithms can evaluate materials based on their lifecycle assessments, helping architects choose sustainable options.

Furthermore, AI can assist in creating buildings that are resilient to extreme weather conditions by simulating and analyzing the impact of various environmental scenarios. This predictive capability ensures that new constructions can withstand climate-related challenges, ultimately contributing to safer and more sustainable urban environments.

6. Ethical Considerations and Challenges

While the integration of AI in architecture offers numerous benefits, it is essential to address the ethical considerations and challenges that accompany this technology. Concerns about data privacy, algorithmic bias, and the potential loss of human creativity must be acknowledged.

Architects and designers need to strike a balance between leveraging AI capabilities and preserving the human touch that is intrinsic to creative design.

Moreover, as AI becomes more prevalent, the need for architects to adapt to new tools and technologies is paramount. Education and training programs must evolve to equip future architects with the necessary skills to harness AI effectively while retaining their design sensibility.

Conclusion

The future of architecture is undeniably intertwined with the growing use of artificial intelligence. From enhancing design processes and visualization techniques to promoting sustainability and resilience, AI is transforming how we conceive and create our built environments. However, as we embrace these advancements, we must remain vigilant in addressing ethical concerns and ensuring that the essence of architecture—its capacity to inspire and connect people—remains at the forefront of our endeavors. As we move forward, it will be essential for architects, educators, and policymakers to collaborate in shaping an architectural landscape that is not only technologically advanced but also human-centered and sustainable.

Attendance Sheet*	Attached
Report Submitted by *(write faculty coordinator name)*	Prof. Himanshu Sanghani Prof. Amit Gupta Asso. Prof. Robbin Dwivedi Asso. Prof. Arjun Kamal

Attendance

S.No.	Name
1	Manandeep Narag
2	Ritika Saini
3	Ishan Agarwal
4	Aadya Garg
5	Saransh Gupta
6	Anya ghosh
7	Barkha
8	Ritika Prasad
9	Rishika Gupta
10	Shubham Kaushik
11	Ananya Khanna
12	Shubhangi Prasad
13	Akarsh Jain
14	Gurmehr Khurmi
15	Janvi Sanganeriya
16	Aarsh Malhotra
17	Meghma Kataki
18	Shambhhavi Rana
19	Jassimar Singh
20	Jaskirat Sethi
21	Kavya Sharma
22	Subani Chopra
23	Shivam Takulia
24	Bhavya Badhwar
25	Priyanshi Shukla
26	Bhavika Kashyap
27	Shourya Behal
28	Mranal Maheshwari
29	Lavanya Yadav
30	Savvy Jain
31	Aanchal Tyagi
32	Shankh Barthwal
33	Haardhik Parhee
34	Aditya Pundir
35	Vihaan Nanda
36	Anirban Gupta
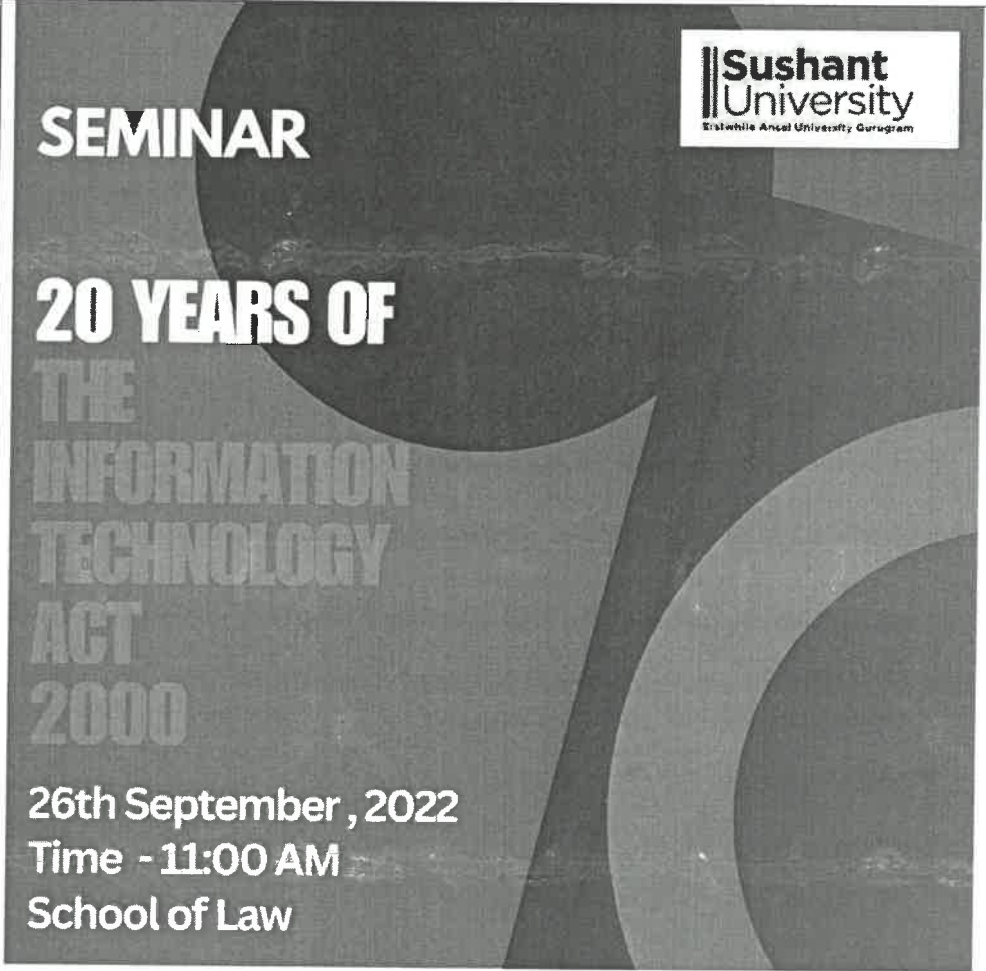
37	Divya Srivastava
38	Isha Saxena
39	Kshitij Sethi
40	Sukhmeet Singh
41	Navya Dang
42	Anusha Dasgupta
43	Aamrit Khanna
44	Shivangi Singh
45	Maitryi Mangla
46	Harshita Goel
47	Aditya Gupta
48	Nikita Pandey
49	Abhishek Pandey
50	Hritik Chowdhry
51	Kartik Chaturvedi
52	Piyush Mittal
53	Snigdha Yadav
54	Ankit Chopra
55	Anmol Kaushik
56	Gandharv Garg
57	Preetika Jain
58	Smridhi Arya
59	Tanishq Bhatia
60	Sehr Singh
61	Sejal Mittal
62	Mradul Gupta
63	Tanvi Arora
64	Geetanjali Batra
65	Divya Brahma
66	Srishti Aggarwal
67	Palash Bhagat
68	Akshita Bithel
69	Anantvarman Prasad
70	Tarranam Garg
71	Amisha Prakash
72	Rithik Garg
73	Aditya Goyal
74	Janmejaye singh
75	Eeshaan Chauhan

76	Rajat Verma
77	Vishnupriya yadav
78	Saurabh Kumar
79	Chandramauli Singh
80	Avishi Arora
81	Varun Athotra
82	Naman Arora
83	Shubham Singh
84	Saanchi Rajpoot
85	Nidhi Sharma
86	Shubhangi Agrawal
87	Prem Vrath
88	Raghav Pasricha
89	Mohd Rahil Khan
90	Mallika Srivastava
91	Chitsimran Kaur
92	Pujeet Sharma
93	Masirah Khan
94	Mehar Kohli
95	Paurush Singhal
96	Ananya Gheek
97	Sania Gupta
98	Anadya Kukreja

Event Report

Title of Activity*	Seminar on Twenty Years of the Information Technology Act, 2000
Organized by (School/Centre Name)*	SOL
Program Theme*	Seminar
Date*	26/09/2022
Time*	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 or word should be maintain at department level as proof for any further requirement)*	25
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
Photograph-1*	

Description (min 250 to max 800 words)*	The seminar titled **"Twenty Years of the Information Technology Act, 2000"** was held on 27th November, 2020 at School of Law, to mark two decades since the enactment of India's landmark **Information Technology Act (IT Act), 2000**. This law, passed to govern electronic commerce and address cybersecurity concerns, has played a pivotal role in regulating the digital landscape of India. The seminar gathered legal experts, government officials, IT professionals, cybersecurity experts, academics, and industry leaders to reflect on the progress of the Act, analyze its impact, and discuss the way forward.

The event, organized by Ms. Arushi Mehta, aimed to provide a platform for stakeholders to discuss the key milestones of the IT Act, assess its relevance in the current digital age, and identify areas for reform to keep pace with evolving technologies and cyber threats.

The seminar had several key objectives- to reflect on the **impact** of the Information Technology Act, 2000 over the past two decades, to analyze the effectiveness of the Act in addressing **cybercrime, e-commerce, and digital governance**, to assess the **amendments** made to the IT Act in light of technological advancements and emerging cyber threats. |
| **Attendance Sheet*** | Attached at the end of Report |
| **Report Submitted by** *(write faculty coordinator name)* | Ms. Arushi Mehta |
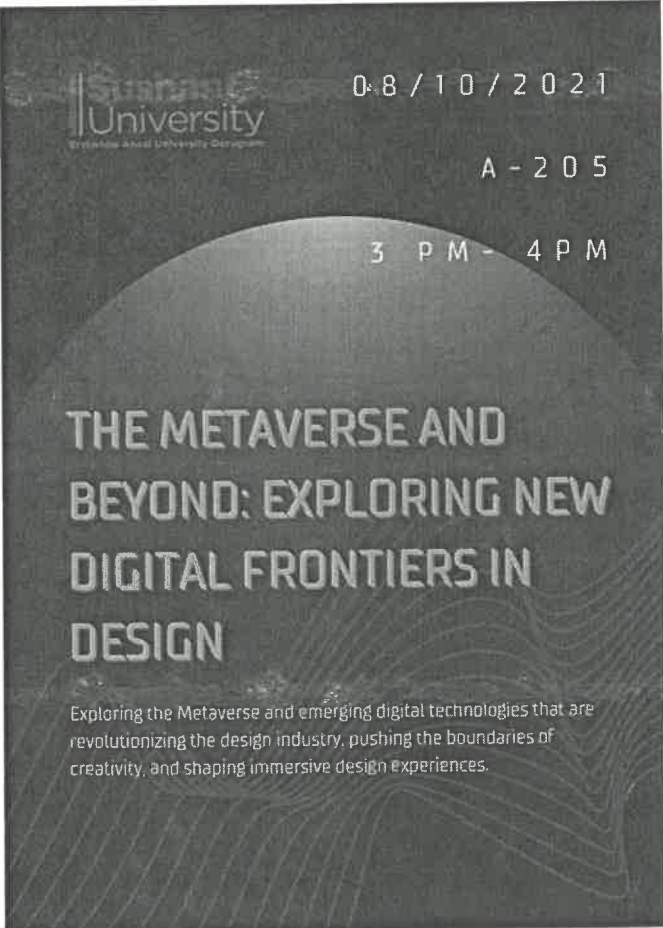
ATTENDANCE SHEET

Twenty Years of the Information Technology Act, 2000

S.No.	Student Name
1	Sonia Balhara
2	Divya Kapoor
3	Taniya
4	Pari khurana
5	shivam tyagi
6	Rinki Rana
7	Parthiv Ghosh
8	Dhriti Kundu
9	Prashant Sehrawat
10	Rajat YADAV
11	Nishtha Ahlawat
12	Gaurav Dhandi
13	Naveen Sharma
14	Rohan Lohia
15	Sonu Yadav
16	Anmol Azad
17	Dushyant Mehlawat
18	Anil Adhana
19	Yogesh Ambawat
20	Manisha
21	Nitish Mehlawat
22	Shubham Tyagi
23	Dhaarna Sehgal
24	Yaduven
25	Chatan

Event Report

Title of Activity*	The Metaverse and Beyond: Exploring New Digital Frontiers in Design
Organized by (School/Centre Name)*	School of Design, Sushant University
Program Theme*	Exploring the Metaverse and emerging digital technologies that are revolutionizing the design industry, pushing the boundaries of creativity, and shaping immersive design experiences.
Date*	08/10/2021
Time*	3 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)*	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)*	1
No. of External Participants (students+faculty) *[write NA if not applicable]*	NA
Geotag Photograph-1*	Gurugram, Haryana, India Block A, Huda, Sushant Lok 2, Sector 55, Gurugram, Haiderpur, Haryana 122003, India Lat 28.430046 Long 77.111398 08/10/21 03.37 PM GMT +5:30
Description (min 250 to max 800 words)*	In the workshop titled *"The Metaverse and Beyond: Exploring New Digital Frontiers in Design,"* Dr. Sachin Datt guided students of the B.Des program through an in-depth exploration of how virtual environments are transforming the world of design. The session focused on the rapidly evolving landscape of the Metaverse, virtual reality (VR), augmented reality (AR), and other digital tools that are fundamentally reshaping how designers conceptualize, visualize, and create spaces. Dr. Datt began by introducing the concept of the Metaverse, highlighting its potential to create immersive, interactive environments where users can experience designs in a way that transcends traditional 2D or even 3D representations. He emphasized the integration of digital tools like VR and AR, which allow designers to not only visualize spaces but also simulate real-time interactions, lighting conditions, and material finishes within those environments. Students were engaged in hands-on activities that provided practical exposure to VR platforms, enabling them to understand the workflow involved in transitioning from conceptual designs to fully immersive experiences. Dr. Datt demonstrated how these technologies enable designers to interact with virtual spaces, adjust elements
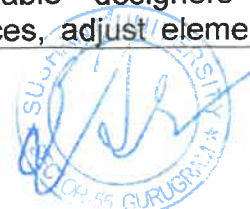
on the go, and even receive live feedback from users in these environments.

Throughout the workshop, Dr. Datt encouraged students to think critically about how the Metaverse and digital frontier technologies could influence future design practices. He highlighted examples from the fields of interior design, architecture, and product design where these tools are already making a significant impact. The workshop concluded with a discussion on how these immersive experiences could influence design thinking, collaboration, and client interactions in the future, helping students reimagine the possibilities of design in the digital age.

Attendance Sheet*				
	Sr no	Name of the Student	Programme/Semester	Signature
	1	Ish Kansal	B-des – 5	
	2	Labhya Ahuja	B.des – 5	
	3	Yash Mishra	B.des – 3	
	4	RIYA SONI	B.DES – 5	
	5	Mridita Marwaha	B.DES. 5	
	6	Lakshay	B.DES –3	
	7	Aalia Vandal	B-DES- 5	
	8	Rishika Kumolari	BDES- 5	
	9	SHUBHANJIT SHARMA	B-DESID-5	
	10	VANDANA KATARIA	B.DESID-5	
	11	KANIKA JAIN	BDESID-5	
	12	HARSHIT KHATRI	B.ARCH – 3	
	13	RAGHAV	B.ARCH –3	
	14	PAAVAN JAIN	b.ARCH –3	
	15	AMAR AGARWAL	B.ARCH – 3	
	16	MOEED	BARCH 017	
	17	NAVEEN	BARCH 048	
	18	Abeer	BARCH 036	
	19	Priyal	BARCH 31	

Report Submitted by (write faculty coordinator name)	Simar Dhingra

Event Report

Title of Activity*	Digital Sinage & Menu Cards
Organized by (School/Centre Name)*	VHTBS
Program Theme*	Seminar
Date*	22/1/2022
Time*	10:00 AM
Poster*	
YouTube/Facebook Link: *(if live steamed or video posted on FB/YT)*	NA

Social media link *(promoting in any one Facebook/Instagra m/* *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)*	40
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
Photograph- 1(Gio Tag)	

Gurugram, Haryana, India
Block-D, Huda, Sushant Lok 2, Sector 55, Gurugram, Haiderpur, Haryana 122003, India
Lat 28.430804
Long 77.112079
22/01/22 11:18 AM GMT +5:30

Photograph-2 (Gio Tag)	Gurugram, Haryana, India Sushant University Block-D, Huda, Sushant Lok 2, Sector 55, Gurugram, Haiderpur, Haryana 122003, India Lat 28.430808 Long 77.112079 22/01/22 11:49 AM GMT +5:30
Description (min 250 to max 800 words)*	The seminar successfully highlighted the growing significance of digital signage and menu cards in the restaurant and Hotel industries. Attendees left with a better understanding of how these technologies can transform customer interactions, reduce operational inefficiencies, and contribute to sustainable business practices. Integrating AI into digital menu systems can improve customer satisfaction by offering personalized recommendations and enhancing the dining experience.Ensure staff are adequately trained in using and managing digital systems to avoid operational hiccups and ensure smooth implementation.
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   Digital Sinage & Menu Cards
Date   22-01-2022

S No	Name
1	Tanishq Talwar
2	Mukul Yadav
3	Sujeet Kumar
4	Ankit Tanwar
5	Tanya Arora
6	Jai Jeev Jayan
7	Mayank Sharma
8	Haardik Sharma
9	Gabriela Rose Thomas
10	Tauheed Rehman
11	Uroosa Khalid
12	Sahil Verma
13	Akash Tanwar
14	Lakshay Chanana
15	Deepak Bhardwaj
16	Ankit Kumar
17	Amit Rawat
18	Hardik Girdhar
19	Sarthak Saini
20	Mehakdeep Kaur
21	Lokesh
22	Anuj Lamba
23	Abhimanyu Yadav
24	Aditi Yadav
25	Ankit Rawat
26	Priyasha Berwal
27	Shubham Bishnoi
28	Anugrah Kataria
29	Dhruv Duhan
30	Rubani Bhatia
31	Vansh Arora
32	Abhinavkumar Jha
33	Vipul Yadav
34	Piyush Ranjan
35	Tarun Sharma
36	Siddhant Bhardwaj
37	Ishika Khatri
38	Aarsha Khan
39	Asher Ratnam
40	Sumit Yadav

Title of Activity*	Guest Lecture
Organized by (School/Centre Name)*	School of Business
Program Theme*	WORKSHOP ON SOFTWARE IN GST & RETURN FILING
Date*	**22nd February 2022**
Time*	11:30 AM
Poster*	**Sushant** University WORKSHOP ON SOFTWARE IN GST AND RETURN FILING 22nd February , 2022 Time - 11:30 AM SCHOOL OF BUSINESS
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*	31

or word should be maintain at department level as proof for any further requirement)	
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)*	2
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)*	School of Business, Sushant University conducted a One-day workshop on "Goods & Services Tax" for its students on 22nd Feb 2022. **The Objectives of the Workshop:** To cater the emerging needs of the global market to strengthen and develop the research services in the areas of Finance and Taxation. **ABOUT THE WORKSHOP:** **GST** is one of the major tax reforms made by The Central Government with effect from 01-08-2017. It is implemented to subsume majority of indirect taxes at central and state level, like Central Excise, Central Sales tax, VAT, Service Tax etc. GST is a win-win situation for entire country. Tax framework. It has evolved significantly from the time of its inception. It is expected that Government's pro-active measures and industry's active participation, will make it a truly "Good and Simple Tax" in the times to come. With a view to making traders, consumers and all stakeholders to be familiar with GST, its rates, registration procedures and returns to be filed, we organize a work shop on GST.

Attendance Sheet*						
	Name of the student	School	Program	Semester	E-mail idle	Signature
	Ankita Yadav	SOB	BBA	5	—	
	Khush Shalya	SET	B Tech	5	—	
	Ansali	SET	B Tech	5	—	
	Sushant	SET	Btech	5	—	
	Vishu	SOB	B com (H)3	—		
	Rajat	SoB	B Com (H)3	—		
	Sagar Gupta	SOB	B com (H)IAF	—		
	Himanshu dodh	SOB	Bcom Hons			
	Neha	SOB	Bcom Hons	—		
	Naina	SOB	Bcom Hons	—		
	Sakshi Rajput	SOB	Bcom Hons	—		
	Tanu Agarwal	SOB	BBA Hons	5	—	
	Shweta Sharma	SOB	BBADM	5	—	
	Kunal	SET	BTech	5	—	
	Anushka	SET	BTech	5	—	
	Khushi sharma	SOB	BPharma	1	—	
	Kunal Pant	SOB	Bcom(H)IAF 3			
	Tanu	VMTBS	BHM	7	—	
	Khushi Kasniya	SOB	BBA	5		
	Parag Jain	SOB	BBA	6		
	Mokah Duhan	SOB	BBA(DA)	5		
	Yash Behl	SOB	BBADM	5		
	Moksh Garg	SOB	BBA F	5		
	Gayatri	SOB	BBA DM	5		
	Vivek Bhadwaj	SOB	B COM(H) 3			
	Himanshu	SOB	B. Com (H) 3			
	Aryan Tomar	SOB	B. Com (H) 3			
	Jignesh Rana	SOB	B.Com(H) 3			
	Sourav singh	SOB	B. com(H) 3			
	Varun	SOB	B.Com (H) 3			

Report Submitted by *(write faculty coordinator name)*	Dr Neetu Jora

Fields marked with '' are mandatory*
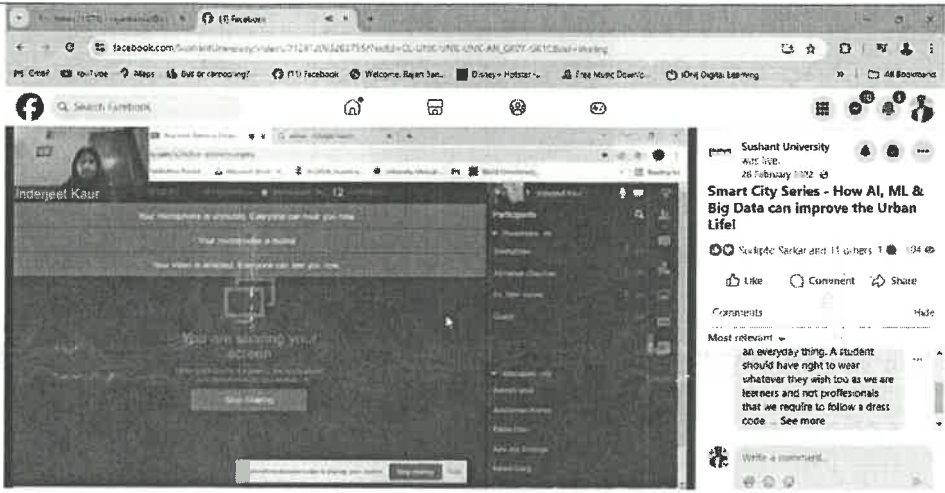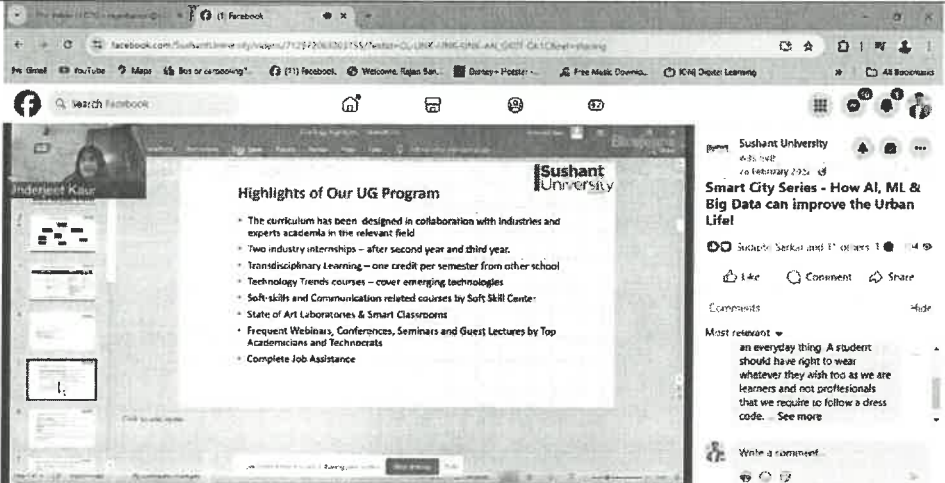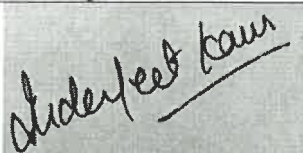
Title of Activity*	How AI/ML & Big Data can improve Urban Life!!
Organized by (School/Centre Name)*	School of Engineering and Technology
Program Theme*	Urban Life improved by AI/ML and Big Data
Date*	26 February 2022
Time*	11:00 AM onwards
Poster*	
YouTube/Facebook Link:	https://fb.watch/bY-GqaSVJY/ link to the live program on FB
Social media link	https://fb.watch/bY-GqaSVJY/ link to the live program on FB
No. of Students*	133
No. of Faculty*	2
No. of External Participants (students + faculty)	NA

52

(Geotag) Photograph-1*	
(Geotag) Photograph-2*	
Description (min 250 to max 800 words)*	Smart Cities Mission was launched by the Hon' Prime Minister on 25 June'2015 with a vision to promote cities that provide core infrastructure and give a decent quality of life to its citizens, a clean and sustainable urban environment and application of 'smart' solutions. Urban Planning is a cumbersome process but with the use of an enormous pool of data and information and correct use of technology can help cities enact the right changes at a quick and efficient pace.

In-line with the mission of our great leaders & vision of our Management to produce more Smart City Builders, We at Sushant University, have launched a B. Tech Program in Civil Engineering with specialization in Smart Cities. The aim of the program is to provide the budding engineers and young minds the correct agglomeration of the technology with the conventional building practices. And with this background, we started a series of Webinars on this core topic.

Smart City Series will touch in general, all the different aspects of a Smart Solutions for any city under consideration and it began with our first session on Urban Governance, by **Dr Nitin Varma**, that **How AI, ML & Big Data can improve Urban Life!** |
| **Attendance Sheet*** | Attached at the end of Report |
| **Report Submitted by** (*write faculty coordinator name*) | Ms. Inderjeet Kaur |

Attendees

S. No.	Name	Email
1	Abhishek Chauhan	abhishekchauhan@sushantuniversity.edu.in
2	AbhishekChauhan	abhishekchauhan@sushantuniversity.edu.in
3	Dr. Nitin Varma	nitin.varma.iimranchi@gmail.com
4	Inderjeet Kaur	inderjeetkaur@sushantuniversity.edu.in
5	Inderjeet Kaur	inderjeetkaur@sushantuniversity.edu.in
6	Sushobhan	
7	Adarsh ankit	adarshankit.mtech21@sushantuniversity.edu.in
8	Aira Joy Amongo	airaamongo@gmail.com
9	Ajay	ajayjags@gmail.com
10	Ajay	ajayjags@gmail.com
11	Alpana	alpanajijja@sushantuniversity.edu.in
12	Anonymous	
13	Anshuman Kumar	anshumankumar.mplan20@sushantuniversity.edu.in
14	Ar. Tapan Patel	tnp02@ganpatuniversity.ac.in
15	Ar. Tapan Patel	tnp02@ganpatuniversity.ac.in
16	Ashish kumar	ashishkumar.btech21@sushantuniversity.edu.in
17	Ashish kumar	ashishkumar.btech21@sushantuniversity.edu.in
18	DEEPANSHU MISHRA	mishra.deepanshu01@gmail.com
19	Elline Ebio	raoubin131@gmail.com
20	Guneet Kahlon	guneetkahlon.bplan20@sushantuniversity.edu.in
21	Isha.	ishachauhan1026@gmail.com
22	Ishani Garg	ishanigarg@sushantuniversity.edu.in
23	Ishani Garg	ishanigarg@sushantuniversity.edu.in
24	Jatin Yadav	jatinyadav.btech21@sushantuniversity.edu.in
25	MOHD IRSHAD ALI	irshadjmi135@gmail.com
26	Mohd Bilal Khan	bilal.khan.k@gmail.com
27	Mohd Bilal Khan	bilal.khan.k@gmail.com
28	Mohd Bilal Khan	bilal.khan.k@gmail.com
29	Mohd Shadab Alam	shadabalam@sushantuniversity.edu.in
30	Mohd Shadab Alam	shadabalam@sushantuniversity.edu.in
31	Nikhil Kumar Mishra	nikhilmishra97869@gmail.com
32	Nikhil Kumar Mishra	nikhilmishra97869@gmail.com
33	Pawan Kumar	pawankumar93116@gmail.com
34	Pradum Kumar	pradumkr06@gmail.com
35	Prarthana Gupta	guptaprarthna23@gmail.com
36	Pritha Dey	pritha.dey@nift.ac.in
37	Pritha Dey	pritha.dey@nift.ac.in
38	Pritha Dey	pritha.dey@nift.ac.in
39	Rajan Bansal	rajanbansal@sushantuniversity.edu.in
40	Rudraksh	rudrakshbhatnagar.btech21@sushantuniversity.edu.in
41	S K.DEY	shankardey@sushantuniversity.edu.in
42	Sahil Sharma	sahilsharma.btech21@sushantuniversity.edu.in

43	Samridhi Singhal	samridhisinghal@sushantuniversity.edu.in
44	Sonu Kumar	sonukumar.mtech20@sushantuniversity.edu.in
45	Sudipto Sarkar	sudiptosarkar@sushantuniversity.edu.in
46	Sufia Parveen Lari	sufia.iec@gmail.com
47	Sufia Parveen Lari	sufia.iec@gmail.com
48	Sumit	sumit.btech21@sushantuniversity.edu.in
49	Sumit kumar rohilla	emarald.479@gmail.com
50	Sumit kumar rohilla	emarald.479@gmail.com
51	Sumit kumar rohilla	emarald.479@gmail.com
52	Sushant Rana	ranasachin045@gmail.com
53	Tanuj Kumar	tanuj.engineer.2020@gmail.com
54	Tarun Pandey	tarunpandey2796@gmail.com
55	Tarun lohia	tarunlohia.btech21@sushantuniversity.edu.in
56	Vidushi Sharma	vidushisharma.15@gmail.com
57	staphin george	staphingeorge.btech20@sushantuniversity.edu.in
58	staphin george	staphin70@gmail.com
59	AHMAD ALI	alibrother219.40@yahoo.com
60	ALTAF AHMAD KHAN	khanaltaf145@gmail.com
61	ASHOKKUMAR	aksinghynr@gmail.com
62	Aamir Ansari	mohdaamir7674@gmail.com
63	Abhijit Mandal	abhijitmandal.btech21@sushantuniversity.edu.in
64	Adarsh ankit	adarsh.ankit1997@gmail.com
65	Afreen khurshid	afreenkhursheed046@gmail.com
66	Akash Dashore	akashdashore2000@gmail.com
67	Anil kumar usendi	anilusendi87@gmail.com
68	Anjali rana	anjalirana2612@gmail.com
69	Ankit Bhardwaj	ankitbhardwaj.bca20@sushantuniversity.edu.in
70	Ankit Kumar	ankitkumar.mtech21@sushantuniversity.edu.in
71	Ankita Prakash Srivastava	ankitasrivastava@sushantuniversity.edu.in
72	Annesha Ghosh	annesha16ghoshdeb@gmail.com
73	Anuwar Mohammed Tola	anuheng@yahoo.com
74	Awadhesh Kumar	awadheshanand1995@gmail.com
75	Ayushi Agarwal	ayushiagarwal9617@gmail.com
76	BASIT AHMAD KHAN	911basitkhan@gmail.com
77	Bindu sood	soodbindu66@gmail.com
78	Chandresh Kumar Chhatlani	chandresh.chhatlani@gmail.com
79	DEEPANSHU	lohchab807@gmail.com
80	Dr. Archana Sahai	asahai@amity.edu
81	Dr. Atul Kumar Agarwal	atulkumaragarwal@sushantuniversity.edu.in
82	Dr. Bindu Thakral	binduthakral@sushantuniversity.edu.in
83	Dr. Gajanan Rode	rgajanan599@gmail.com
84	Dr. J. C. Makwana	jignesh.makwana2182@gmail.com
85	Gaurav Kumar	gaurav200mtcciv003@sushantuniversity.edu.in
86	Gautam	gautamgrover125111@gamil.com
87	Harshika Aggarwal	harshikaaggarwal.mdesg21@sushantuniversity.edu.in
88	Himanshu Talwar	atalwar13@gmail.com
89	KAAIE TEGHTEGH FELIX	kaaiefelix123@gmail.com

90	KALPESH P. CHHAYA	kalpeshchhaya14@gmail.com
91	KUNAL ACHARYA	kunalacharya.btech19@sushantuniversity.edu.in
92	Krishnanand	kisnbahuguna@gmail.com
93	M. Musaib Al Atieq	musaib888@gmail.com
94	MANOJ KUMAR	manoj42npsharma@gmail.com
95	MOHD PARVEZ ALAM	parvez.civilengg@gmail.com
96	MOHD SWALIHEEN	swaliheen1992@gmail.com
97	Mahesh	omsainathmaheshkumar@gmail.com
98	Manan Vats	manan.vats@gmail.com
99	Md Shahnawaz	shaanhbd@gmail.com
100	Md Zeeshan	mdzees08570@gmail.com
101	Mohd Amir	mohdamir15295@gmail.com
102	Mohd Danish Anwar	sheikhdanishanwar@gmail.com
103	Mohd Rashid Khan	khanrashid5236@gmail.com
104	Mohd Shahid	taqvi1021@gmail.com
105	Mohit Ramawat	mohitramawat3112@gmail.com
106	Mona Khosla	monakhosla84@gmail.com
107	Mridul Ahuja	rishabhahuja94@gmail.com
108	Mukesh Sharma	mukeshrhg@gmail.com
109	Muzzammil Kamal	muzzammilkamal@gmail.com
110	Nivetha E	nivethae96@gmail.com
111	PANKAJ KUMAR	ms657547@gmail.com
112	PREETHA RAVISREE	preethasajin@sushantuniversity.edu.in
113	PRIYANKA NEOGI	priyanka.neogi2019@gmail.com
114	Patel Sonal	patelsonal8866@gmail.com
115	RAHUL BHARATBHAI SOLANKI	solankirahulbhai1@gmail.com
116	RIA KAPOOR	riakapoor@sushantuniversity.edu.in
117	RUDRAKSH bhatnagar	rudrakshbhatnagar.btech21@gmail.com
118	Radha kumari	rkgupta3254@gmail.com
119	Ritu Raj Chaubey	riturajchaubey0444@gmail.com
120	Sahil Sharma	sahilsharma.btech21@gmail.com
121	Sanaya Singh	sanayasingh.barch19@sushantuniversity.edu.in
122	Shaheen Siddique	shaheensiddique.bba21@sushantuniversity.edu.in
123	Shrikant Yadav	shrikant_10may@yahoo.co.in
124	Simran Kaur	simrankaur.mdesg20@sushantuniversity.edu.in
125	Soham Dahiya	sohamdahiya@gmail.com
126	Somya Priyadarsini Sahani	somyapsahani@gmail.com
127	Sumit	sumit.btech21@sushantuniversity.edu.ij
128	Sunil venkatkumar Ezhilvannan	sunil833100@gmail.com
129	Sushil Kumar	sushilbalan11@gmail.com
130	Tijil Bhatia	tijilbhatia.btech21@sushantuniversity.edu.in
131	Tousif Akhtar	tousifakhtar97@gmail.com
132	VYANKTESH NAVHAL	vivansharma36@gmail.com
133	mir sharik majeed	meersharik18@gmail.com

Event Report

Title of Activity*	From Concept to Reality: Augmented Reality's Impact on Indian Interior Design Trends
Organized by (School/Centre Name)*	School of Design, Sushant University
Program Theme*	Exploring the transformative role of Augmented Reality (AR) in shaping contemporary interior design trends in India, with a focus on enhancing client communication, design visualization, and immersive spatial experiences.
Date*	04/03/2022
Time*	3 PM onwards
Poster*	**Sushant University** Erstwhile Ansal University Gurugram **From Concept to Reality: Augmented Reality's Impact on Indian Interior Design Trends** **School of Design** 04/03/2022 A-015 3PM - 4PM
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
Geotag Photograph-1*	 Gurugram, Haryana, India Block A, Huda, Sushant Lok 2, Sector 55, Gurugram, Haiderpur, Haryana 122003, India Lat 28.430046 Long 77.111398 04/03/22 03:27 PM GMT +5:30
Description (min 250 to max 800 words)*	Ms. Tapasya Samal, an expert in digital design technologies, led a dynamic workshop titled *"From Concept to Reality: Augmented Reality's Impact on Indian Interior Design Trends"* for the B.Des Interior Design students. The session began with a comprehensive introduction to the basics of Augmented Reality (AR), outlining its current applications in global interior design and architecture. She discussed how AR has evolved from a futuristic concept to a powerful tool that empowers designers to visualize their ideas in real-world spaces, offering clients an interactive and immersive experience. Ms. Samal provided practical examples specific to the Indian market, demonstrating how AR is bridging the gap between designers and clients by allowing real-time visualization of design choices, such as furniture placement, material selections, and lighting effects within existing spaces. She showcased AR applications that Indian designers are adopting to create adaptable, user-centric designs that cater to the evolving needs of urban spaces. The hands-on component of the workshop engaged students in creating their own AR-enhanced interior design projects. Ms. Samal guided them through using AR software, showing how to integrate 3D models of

	furniture, textures, and spatial layouts into physical environments. Students had the opportunity to experiment with these tools, applying them to design mock-ups while considering cultural aesthetics and contemporary trends in Indian interiors. Her session concluded with a discussion on the future potential of AR in India's design industry, emphasizing its role in enhancing collaboration and communication between designers and clients, and how it supports sustainable and efficient design solutions.
Attendance Sheet*	Attached
Report Submitted by *(write faculty coordinator name)*	Mareena Thomas

Attendance

S. No.	Name of the student	Programme/ Semester	Signature
1	Kriti Tripathi	B. Des UX	
2	Manya Gupta	B. Des VC	
3	Pradihi	B. Arch	
4	Aditi	B. Arch	
5	Muzahid	B. Arch	
6	Arshdeep Singh	B. Arch	
7	Afnan Aziz	B. Arch	
8	TUSHAR DAS	B. ARCH	Tushar Das
9	Manvi Yadav	B. Arch	Manya
10	Preksha Chittlangia	B. Arch	
11	Girija Khandelwal	B. Arch	
12	Isha Dutta	B. Arch	
13	Darsh Shah	B. Arch	
14	Reshica Singh	B. Arch	Reshica
15	Vani Goel	B. Arch	Vani

Event Report

Title of Activity*	Webinar
Organized by (School/Centre Name)*	School of Engineering and Technology
Program Theme*	Metaverse in Educations
Date*	7 March 2022
Time*	11:00 AM
Poster*	
YouTube/Facebook Link:	NA
Social media link	https://primetime.bluejeans.com/a2m/events/playback/40b3802f-5455-4fef-9808-6bede2146276
No. of Students*	65
No. of Faculty*	15
No. of External Participants (students+faculty)	NA
(Geotag) Photograph-1*	

•	Metaverse in Education **opening remark delivered by Mr. Antim Dev Mishra, Assistant Professor, School of Engineering & Technology**
(Geotag) Photograph-2*	 **Presentation by Mr Harsha Kikkeri**
(Geotag) Photograph-3*	

(Geotag) Photograph-4*	
Description (min 250 to max 800 words)*	Center of Innovation Development & Incubation (CIDI) and School of Engineering Technology Sushant University, organised a University level webinar on the theme **"Metaverse in Educations"** with the objective to create awareness amongst teaching, non-teaching staff and students of Sushant University. The resource person for the webinar was Mr. Harsha Kikkeri. He is the founder and CEO of HoloSuit. He has invented and patented HoloSuit – which is a disruptive wearable technology that acts as Universal Simulator, Universal Manipulator, and Universal Navigator. He is a pioneer in Robotics and Artificial General Intelligence whose talks have been featured on TedX. He had a rich experience at Microsoft Robotics on building Autonomous Robots, Motion Tracking, Drones, Navigation, Manipulation, and Computer Vision. . His robot was used in Kaun Banega Crorepati, TedX by Google CEO, President Obama, and Prime Minister Modi. He has 40+ patents in the field of Robotics, AI, Augmented Reality, Virtual Reality. He was awarded Gold Star by Microsoft, Bharat Petroleum Scholarship, and both his companies won the Govt. of Karnataka Elevate Start-up Challenge in 2018 and 2019. The programme started with an opening remark delivered by Mr. Antim Dev Mishra, Assistant Professor, School of Engineering Technology Sushant University, followed by welcome address from Mr Abhishek Antil, IT Head Sushant University. Mr. Kikkeri's highlighted in his presentation a few most innovative and emerging topics like Artificial Intelligence, Virtual reality, augmented reality, HoloSuit, Autonomous Robots, and various applications in the field of healthcare, agriculture, and education. The session ended with a round of discussion and vote of thanks by Mr. Antim Dev Mishra, Assistant Professor, School of Engineering Technology Sushant University. The webinar was attended by around 87 participants through Blue Jeans platform. (list attached)
Attendance Sheet*	Attached at the end of Report
Report Submitted by	Mr. Antim Dev Mishra

Attendees

S. No	Name	Email
1.	Abhishek Antil	abhishekantil@sushantuniversity.edu.in
2.	Abhishek Chauhan	abhishekchauhan@sushantuniversity.edu.in
3.	Antim Dev Mishra	antimdevmishra@sushantuniversity.edu.in
4.	Harsha Kikkeri (HoloWorld)	info@holosuit.com
5.	Satyajeet	satyajeet2724@gmail.com
6.	Aditya Milind Mate	adityamate.btech19@sushantuniversity.edu.in
7.	Akshat Mahawar	akshatmahawar.btech19@sushantuniversity.edu.in
8.	Alpana Jijja	alpanajijja@sushantuniversity.edu.in
9.	Anirudh kumar	anirudhkumar.btech21@sushantuniversity.edu.in
10.	Anushka Chauhan	anushkachauhan.btech21@sushantuniversity.edu.in
11.	Bharat sabharwaL	bharatsabharwal.bhm18@sushantuniversity.edu.in
12.	Chirag vats	chiragvats134@gmail.com
13.	Deepak bhardwaj	deepakbhardwaj.bhm18@sushantuniversity.edu.in
14.	Devender	devenderkumar.btech19@sushantuniversity.edu.in
15.	Dheeraj Vashista	dheerajvashista.btech21@sushantuniversity.edu.in
16.	Dr. Bindu Thakral	binduthakral@sushantuniversity.edu.in
17.	Dr. Somya Tiwari	somyatiwari@sushantuniversity.edu.in
18.	Dr. Sudipto Sarkar	sudiptosarkar@sushantuniversity.edu.in
19.	Gajender kumar	gajenderkumar.btech21@sushantuniversity.edu.in
20.	Gurleen Choudhary	gurleenchoudhary17@gmail.com
21.	Hardik Solanki	hardiksolanki.btech19@sushantuniversity.edu.in
22.	Hargun	hargunlamba.btech19@sushantuniversity.edu.in
23.	Harsh Payla	harshpayla.btech21@sushantuniversity.edu.in
24.	Harshiq Gandhi	harshiqgandhi14@gmail.com
25.	Harshit yadav	harshityadav.btech19@sushantuniversity.edu.in
26.	Inderjeet Kaur	inderjeetkaur@sushantuniversity.edu.in
27.	Jatin Yadav	jatinyadav0268@gmail.com
28.	Khushi shalya	khushishalya7791@gmail.com
29.	Kunal Acharya	kunalacharya.btech19@sushantuniversity.edu.in
30.	Mohit Sharma	mohitsharma.btech19@sushantuniversity.edu.in
31.	Naveen	naveen.c@eis.ernet.in
32.	Nikhil	nikhil.dhingra1602@gmail.com
33.	Pankaj singh shah	pankajshah.btech19@sushantuniversity.edu.in
34.	Parichay Vashisht	write2parichay@gmail.com
35.	Parth kalra	kalraparth5682@gmail.com
36.	Pragneesh kapoor	pragneeshkapoor.bdesg19@sushantuniversity.edu.in
37.	Prakhar khandelwal	prakharkhandelwal.btech19@sushantuniversity.edu.in
38.	Preeti Singh	preetisinghsharma016@gmail.com
39.	Riya Singh	riyasingh7113@gmail.com
40.	Rudraksh Bhatnagar	rudrakshbhatnagar.btech21@sushantuniversity.edu.in
41.	Sabareeshan C K	cksabareeshan@gmail.com
42.	Sachin Datt	sachindatt@sushantuniversity.edu.in
43.	Saif Anjum	saifanjum@sushantuniversity.edu.in
44.	Samridhi Singhal	samridhisinghal@sushantuniversity.edu.in
45.	Sandeep Gulia	sandeepgulia@sushantuniversity.edu.in
46.	Saurav Dutt	sauravd069@gmail.com

47.	Shivam	shivammishra95607423@gmail.com
48.	Shruti Panwar	sauravdutt.bca19@sushantuniversity.edu.in
49.	Taral Shah	taralshah@sushantuniversity.edu.in
50.	Tarun gupta	tarungupta.btech19@sushantuniversity.edu.in
51.	Tushar Kumar Gupta	tushargupta.btech21@sushantuniversity.edu.in
52.	Tushar Yadav	tusharyadav.btech19@sushantuniversity.edu.in
53.	Uttkarsh Choudhary	uttkarsh.btech19@sushantuniversity.edu.in
54.	Vinayyak Vajpeyi	vinayyak0808@gmail.com
55.	Yash Vardhan Prasad	gattuvp911@gmail.com
56.	Yashank Yadav	yashankyadav33@gmail.com
57.	Yuvraj Singh Chauhan	yuvrajchauhan239@gmail.com
58.	meet	meetahluwalia.bdesg19@sushantuniversity.edu.in
59.	Aasheer Bhatia	aasheerbhatia.barch17@sushantuniversity.edu.in
60.	Aashna Mahajan	aashnamahajan.barch17@gmail.com
61.	Abhi	abhichauhan665@gmail.com
62.	Anshul Vats	nalurajput2@gmail.com
63.	Arvind kumar	arvindkumar.bhs18@sushantuniversity.edu.in
64.	Daksh Pareek	dakshpareek.bca20@sushantuniversity.edu.in
65.	Devender	devenderkumar.btech19@gmail.com

Event Report

Title of Activity*	Smart India Hackathon
Organized by (School/Centre Name)*	School of Engineering and Technology
Program Theme*	Project making
Date*	11 March 2022
Time*	10.00 am to 1.00 pm
Poster*	
YouTube/Facebook Link:	NA
Social media link	NA
No. of Students*	42
No. of Faculty*	1
No. of External Participants (students+faculty)	NA

54

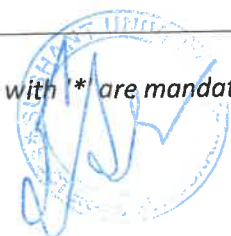|	
(Geotag) Photograph-1*	
(Geotag) Photograph-2*	
Description (min 250 to max 800 words)*	As per the instructions given by the Ministry of Education, Smart India Hackathon 2022, Mr. Antim Dev Mishra Assistant Professor and University SPOC for SIH 2022, and SIH student coordinator Mr. Aditya Milind Mate CSE VI Sem, School of Engineering Technology Sushant University has successfully organized Internal Hackathon on 11 March 2022. In total 7 teams having 42 students from the School of Engineering and Technology, School of Design, School of Health Science Sushant University participated in the event. The Internal Hackathon projects were evaluated by the following jury members. 1. Dr. Sachin Datt Associate Professor School of Design, Sushant University. 2. Dr. Latika Singh Associate Dean School of Engineering and Technology, Sushant University. 3. Dr. Usman Khan Associate Professor School of Health Science, Sushant University. 4. Dr. Isha Saini Associate Dean School of Engineering and Technology, Sushant University. Dean School of Engineering Technology Sushant University Dr Sudipto Sarkar and faculty members encouraged the students to participate in SIH2022 for developing innovative projects. Students from SET took problem statement from the following organizations and presented an idea.
Attendance Sheet*	Attached at the end of Report
Report Submitted by	Mr. Antim Dev Mishra

Attendees

*Fields marked with * are mandatory*
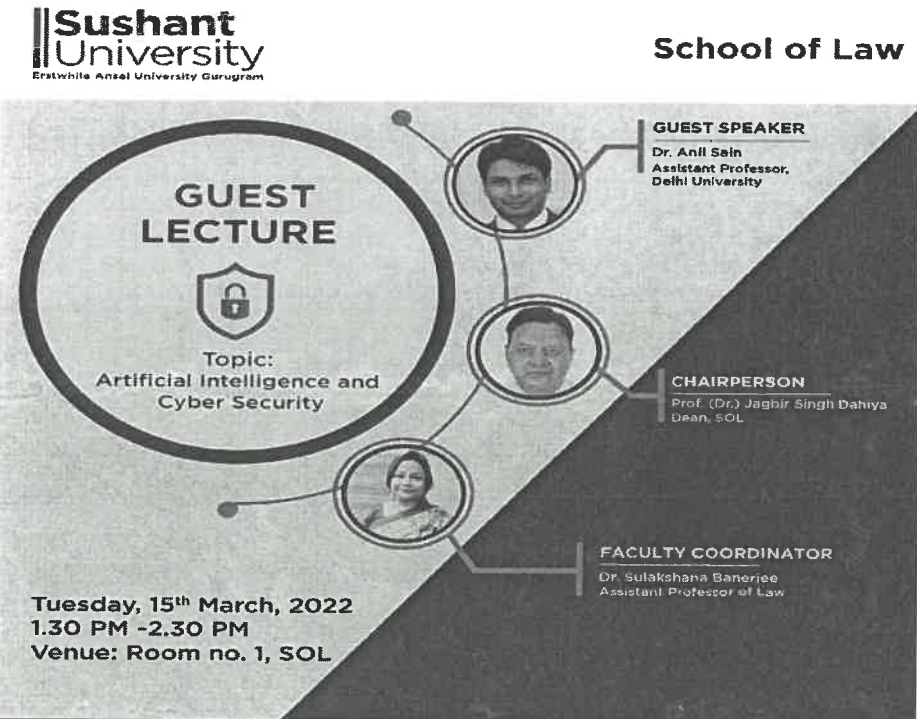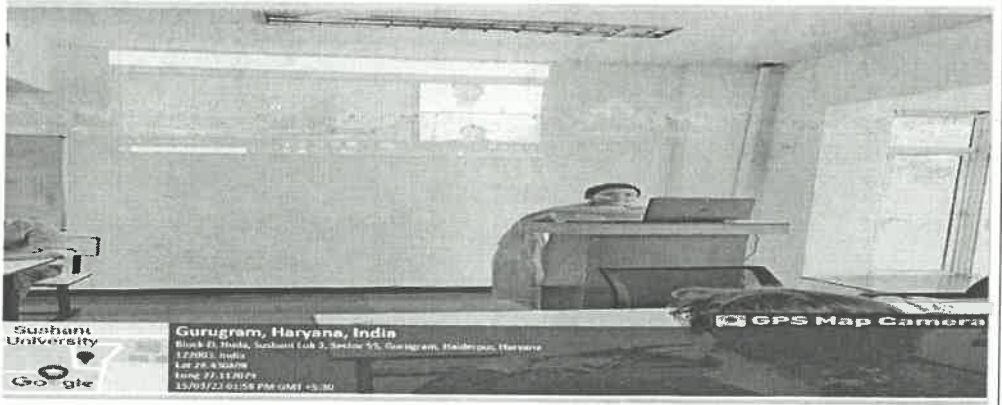
Name	Roll no	Team Name	Signature
Aditya Milind Mate	19OBTCCSE029	Techkage	Aditya
Esha Chadha	19OBTCCLCSE01	Techkage	Esha Chadha
Harshiq Gandhi	19OBTCCSE022	Techkage	
Prakhar Khandelwal	19OBTCCKEO13	Techkage	
Hardik Sharma	210 BTCJEAM021	Techkage	
Dheeraj Vashista		Techkage	
Darshika Khandelwal	19OBTCCLO05	Hacknobis	
Harshita Bist	19OBTCCI70/002	Hacknobis	
Oorja Ganga Singh	19OBTCCSECS002	Hacknobis	
Rohan Yadav	2OOBTCCEIHOR005	Hacknobis	
Vaibhav Sharma	210 BPHARM056	Hacknobis	
Deepak singh	200BPHARM044	Hacknobis	
Aaditya Gupta	210 BTCSEAMD30	Bug Hunters	
Harsh Kedia	210 BTCSEPE006	Bug Hunters	
Kshitij Gupta	210BTCSEAMO12	Bug Hunters	
Sadgi Jakhar	210BTCCLM1020	Bug Hunters	
Keshav Madhav	210BTCSEAMDD07	Bug Hunters	Kular
Abhijit Mandal	210 BTOEAM024	Bug Hunters	Abhi Mode
Parichay Vashisht	19OBTCCSE023	The United	
Preeti Singh	19OBTCCSE030	The United	
Tushar Yadav	19OBTCCSEO37	The United	
Devender Kumar	19OBTCCSEO10	The United	
Yashank Yadav	19OBTCCSEO27	The United	
Kritsimar Singh Ahuja		The United	
Shruti Panwar	OOBTCCSEO14	ALT+F4	
Yash Vardhan Prasad	19BTCCSEO19	ALT+F4	
Tarun Gupta	19OBTCCSEO17	ALT+F4	
Kartik	19OBTCCSEO2C	ALT+F4	Kartik
Saurav Dutt	19OBCCA061 BOASAO1	ALT+F4	
Dhruv Sharma		Bite Me	
Pankaj Singh Shah	19OBTCCSEO24	Bite Me	
Abhay Singh	19OBTCCSE002	Bite Me	
Vinyak Vajpevi	19OBTCCSEO21	Bite Me	
Akshat Manawar	19OBTCCSEO06	Bite Me	
Hardik Solanki	19OBTCCSEO23	Bite Me	
Surbhi Gurjar	19OBTCCSEO16	Bite Me	
Harshit Yadav	19OBTCCSEO11	DEFAULT	
Gurleen Choudhary	19OBTCCSEO34	DEFAULT	
Utkarsh Choudhary	19OBTCCSEO18	DEFAULT	
Hargun Singh Lamba	19OBTCMCH004	DEFAULT	
Mohit Sharma	19OBTCCSEO35	DEFAULT	Me

Event Report

Title of Activity*	**Guest Lecture on AI and Cyber Security**
Organized by (School/Centre Name)*	School of Law
Program Theme*	Artificial Intelligence and Cyber Security- Awareness and Legal Trends
Date*	Date: March 15, 2022
Time*	1.30 Pm-2.30 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)*	24
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
(Geotag) Photograph-1*	

(Geotag) Photograph-2	
Description (min 250 to max 800 words)*	The School of Law at Sushant University hosted a thought-provoking Guest Lecture on "Artificial Intelligence and Cyber Security" on March 15, 2022. Dr. Anil Sain, Assistant Professor at the University of Delhi and a distinguished expert in Cyber Law, delivered an insightful session. Dr. Sain elucidated the implications of Artificial Intelligence in enhancing cyber security measures while also discussing its inherent limitations. The lecture was followed by an engaging Q&A session, expertly moderated by Dr. Sulakshana Banerjee, Assistant Professor of Law. The event garnered significant interest from students, who actively participated and appreciated the enlightening discourse.
Attendance Sheet*	attached
Report Submitted by *(write faculty coordinator name)*	Dr.Sulakshana Faculty Coordinator

STUDENT PARTICIPANTS-

1. Shika
2. Prateek
3. Vaishnavi
4. Vaibhav
5. Sahana
6. Gaurav .
7. Ishan
8. Yogesh
9. Riya

10. Major Rathore

11. Rajinder

12. Amit Sachdeva

13. Rahul

14. Raghav

15. Pranay

16. Rishav

17. Venu

18. Nandita

19. Harsvardhan

20. Sachin
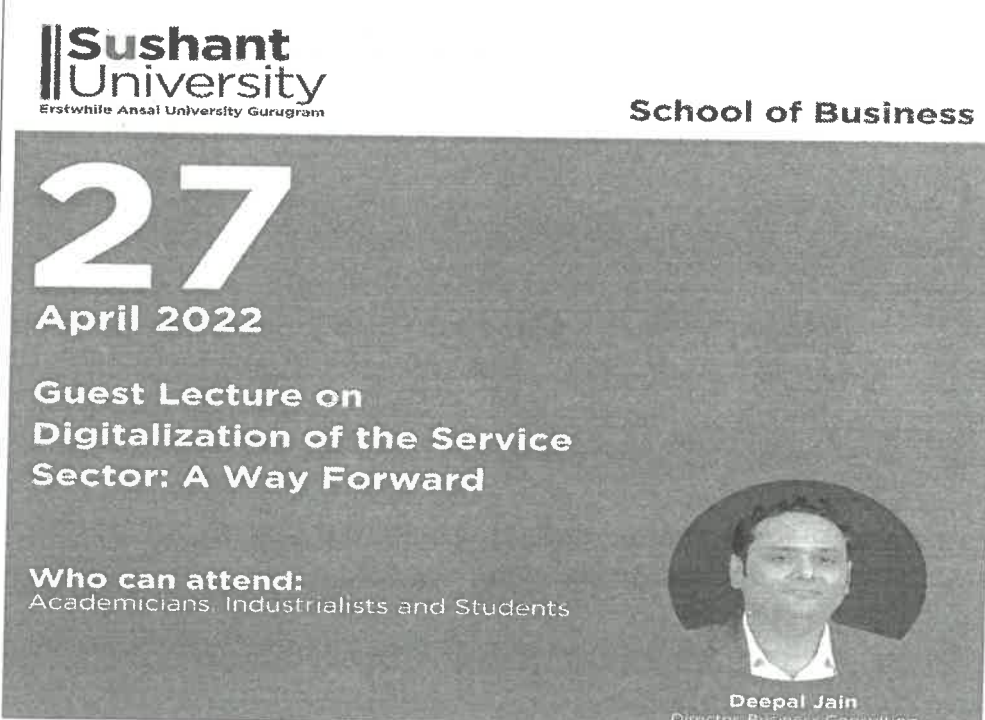
21. Bilha

22. Manisha
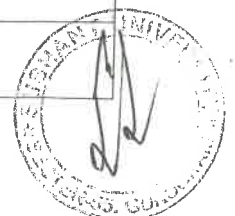
23. Bhavya

24. Ritik

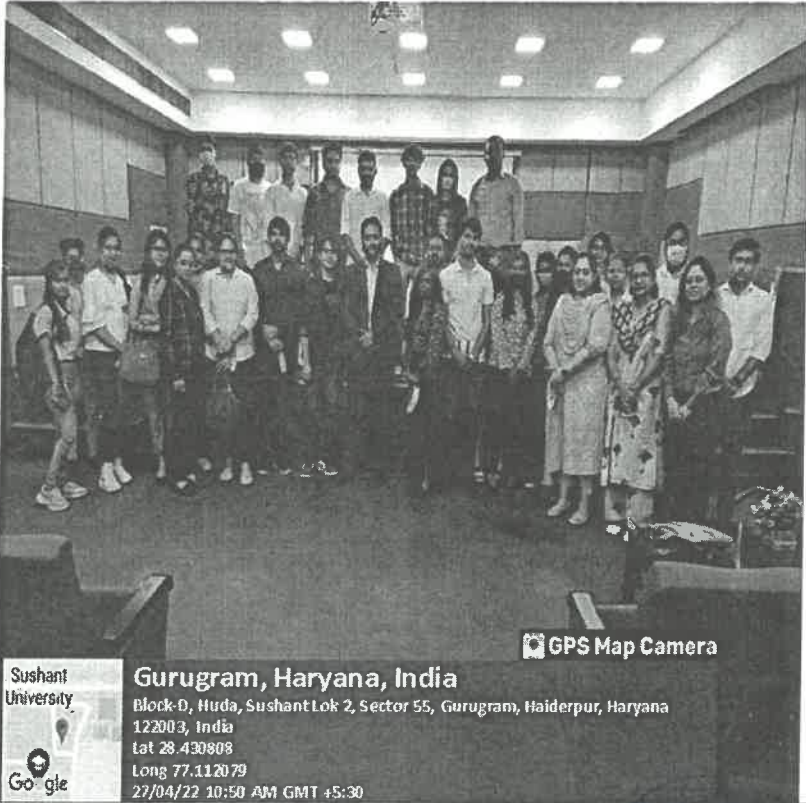Dr.Sulakshana

Faculty Coordinator

Event Report

|	
Title of Activity*	Guest Lecture
Organized by (School/Centre Name)*	School of Business
Program Theme*	Digitalization of Service Sector
Date*	**27 April 22**
Time*	10:00 AM
Poster*	
YouTube/Facebook Link: *(if live steamed or video posted on FB/YT)*	
Social media link *(promoting in any one Facebook/Instagram/ Twitter is mandatory)*	https://www.instagram.com/p/Ccz45NLPnf4/?igsh=dTc3Nzh5M20zYzUy
No. of Students* *(only no. to be*	40

5⁹

written, list in excel or word should be maintain at department level as proof for any further requirement)	
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]*	1 Deepal Jain, Industry Expert
Photograph-1*	NA
Photograph-2	
Description (min	In India, the service sector is increasingly adopting digital

Attendance for Digitalization of Service Sector

Batch 2020

S.No.	Roll Number	Full Name
1	200BHM002	Bhavay Arora
2	200BHM003	Gurman Singh Bindra
3	200BHM007	Harsh Sehrawat
4	200BHM011	Lakshay Rana
5	200BHM012	Prapti Syal
6	200BHM013	Kuldeep Yadav
7	200BHM016	Lisuka H Ayemi
8	200BHM017	Tahir Khan
9	200BHM018	Ruby Singh
10	200BHM029	Yuvraj Ahaan Bisht
11	200BHM010	Amrit
12	200BHM021	Akshat Wadhwa
13	200BHM022	Eknoor Singh Sandhu
14	200BHM024	Himanshu Sehrawat
15	200BHM026	Ravtej Oberoi
16	200BHM027	Ritesh Pratap Singh
17	200BHM030	Shubham
18	200BHM031	Naman Ohri
19	200BHM032	Tanuj Makkar
20	200BHM033	Tulsi Shukla
21	200BHM035	Aman
22	200BHM036	Ankit Singh Negi
23	200BHM037	Anuj Kerketta
24	200BHM039	Sanjay Singh
25	200BHM040	Sourav Yadav
26	200BHM041	Abhishek Yadav
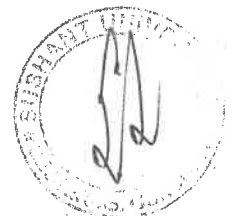
190BHM001	Aishwarya Sachdeva
190BHM018	Anuvrat Sharma
190BHM019	Chahit Thakran
190BHM023	Frank Felix
190BHM024	Shaurya Dhand
190BHM025	Akash Dahiya
190BHM027	Hkirti Lamba
190BHM028	Hritik Yadav
190BHM029	Divyansh Khurana
190BHM035	Rituza Ranjan
190BHM036	Sanchi Arora
190BHM037	Sumit Dubey
190BHM044	Devaang Sharma
190BHM045	Anil Regmi