

Technology Incubation & Entrepreneurship Development Cell Jaypee University of Information Technology, Waknaghat (H.P.) - 173234



Event: The seminar on innovation and start-up opportunities, held for

1st-year students.

Date: 27th July 2023

Time: 10 A.M. to 11:30 A.M.

Venue: Auditorium

Event Objective:

The objective of the Seminar on Innovation & Start-ups Opportunities is to introduce participants to the mission of fostering an entrepreneurial mindset, highlighting the exciting opportunities available through engaging discussions and hands-on skill development activities. By sharing inspiring stories and emphasizing long-term engagement and mentorship, the event aims to equip attendees with the necessary tools and knowledge to pursue successful careers in innovation and start-up ventures.

Event Description:

The Seminar on Innovation & Start-ups Opportunities, spearheaded by Dr. Ashish Kumar, was a gathering where people could learn about exciting

new projects and opportunities available through TIEDC, JUIT's innovation and entrepreneurship center. Dr. Kumar took the time to explain the CM Startup Scheme, a program supported by the Himachal Pradesh government. This scheme is designed to assist budding entrepreneurs by providing funding, training, and mentorship to help turn their innovative ideas into successful businesses.

Throughout the seminar, Dr. Ashish shared valuable insights on how to foster creativity and develop groundbreaking ideas. He emphasized the importance of utilizing TIEDC's resources effectively to support the growth of startups. By the end of the event, attendees felt motivated and empowered to pursue their entrepreneurial dreams, armed with practical knowledge and guidance from Dr. Kumar.

Event's Benefits:

The Seminar on Innovation & Start-ups Opportunities provided attendees with valuable insights into TIEDC's operations and its role in fostering entrepreneurship. Participants gained awareness of various schemes, including the CM Startup Scheme, and developed a deeper understanding of startups and the entrepreneurial landscape. The event left attendees feeling enthusiastic and empowered with newfound knowledge about pursuing entrepreneurial endeavors.

Attendees:

- Khushi Goel
- Ankit Mishra
- Vansh Soni

- Shrey Dahiya
- Dhruv Gandharv
- Abhinav Chandel
- Gaurang Batra
- Sidika Gupta
- Nikunj Goyal
- Sachin Kumar
- Harsh Viraj
- Mukul Dev Verma
- Akshita Singh
- Abhiuday Pratap Singh
- Karan Thakur
- Dikshant
- Tarun Thakur
- Gaurav Sharma
- Arpit Shukla
- Raavi Aggarwal
- Jahanvi Sharma
- Bhavya Guleria
- Shivani
- Nandini Singh
- Mitali Gautam
- Shweta Panwar
- Harshita Chandel
- Aditi Sharma
- Rishi Vij
- Deepak Banyal
- Nityam Singla
- Anwesha Sahoo
- Rishi vij
- Aman Kumar
- Palak Singh
- Akshita singh
- Aayushi Adhikari
- Nitish Sharma

- Harshit Goel
- Yashika kaushik
- Vani Malhotra
- Tanish Singh
- Nilay Gupta
- Anshita Sood
- Nandini garg
- Khushi goel
- Anshika sharma
- Khushi kumari
- Vishnu Bhargava
- Mayank Aggarwal
- Devank Khuteta
- Nityam Goel
- Nityam Singla
- GAURANG BATRA
- Aenansh Mittal
- Ayush choudhary
- Kavya Sharma
- Pranjali gupta
- Rajat rajput
- Anjali Adarsh
- Thakur Krishna
- Pratap Singh
- Anuj Dhiman
- Shaurya Jain
- Venkat Narahari
- Avni Tyagi
- Saransh Agarwal
- Garima Pathania
- Shivansh Aryan
- Gupta Krisha Garg
- Abhitanj
- Saniya Gupta
- Raghav Joshi

- Shriya Mahajan
- Vannya Garg
- Angad Singh
- Ekansh Gupta
- Akshat Singh
- Raghav Agarwal
- Saransh Dogra
- Priyanshu Khanna
- Bhumika Chadha
- Ananya shakya
- Arin Kumar
- Aditya mittal
- Harsh Thalwal
- Sameeksha shakya
- Sakshi kumari
- Anushka
- Aditya Sharma
- Mannat bhalla
- Aman Thakur
- Aarya Gupta
- Pranjali Sharma
- Namya Sharma
- Ankush sharma
- Shivank Choudhary
- Saumya kashyap
- Anwesha sahoo
- Shrey Dhaiya
- Arkik
- Abhilashi
- Amol Sadana
- Saarvi sharma
- Deepika Siddhi
- Aanya Aggrawal
- Abhinandan Malik
- 250+ Attendees

Screenshots:











Technology Incubation & Entrepreneurship Development Cell avenue University of Information Technology



Jaypee University of Information Technology, Waknaghat (H.P.) - 173234

VISION TO VENTURE

Event: Vision to Venture Webinar

Date: 20.08.2023

Attendees: 50+

Platform: Google Meet

Poster:



Event Objective:

The title of the event, "From Vision to Venture," aptly signifies the transformation of dreams into reality and this transformation is possible through right guidance at the right time. As the saying goes, "In the journey of life, guidance is the map that leads us through uncharted territories and helps us reach our desired destination." Therefore, in light of this TIEDC JUIT conducted a webinar featuring Mr. Dhruv Soni as the guest speaker.

Event Description:

On August 22, 2023, at 3 pm, the CR Team of TIEDC organized an insightful webinar featuring Mr. Dhurv Soni Founder of KD Ventures, Shark Tank India Season 1 Finalist, graduate from IIT Bombay and MBA from IIM Bangalore as the guest speaker who graced the webinar with his presence and began by sharing his journey of life from the time, he entered school to the time he came out as a graduate from IIT Bombay to an MBA from IIM Bangalore, his journey was not only worth listening but also very informative.

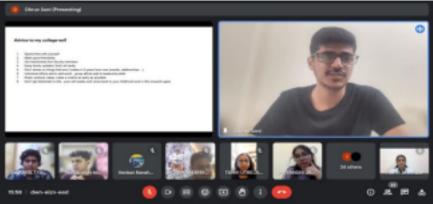
The webinar included discussion on several engaging topics, with the highly anticipated discussion being his experience on Shark Tank India. Participants also gained valuable insights into entrepreneurship skills, bridging the gap between tech and non-tech fields, self-exploration, and the significance of sharing college experiences.

Event's Benefits:

- The students gained a handful of knowledge about entrepreneurship skills.
- They learnt about time management and dealing with deadlines.
- Learned about relating tech with non tech.
- Learned about exploring new things and taking risks.

Screenshots:





List of Participants:

- 1. Abhitanj
- 2. Aditya Shekhar Singh
- 3. Aditya
- 4. Aditya Dwivedee
- 5. Akash Gupta
- 6. Ashmi Sharma
- 7. Aviral Gupta
- 8. Chaitanya Anchal
- 9. Deep Shekhar
- 10.Divyansh Goel
- 11.Divyansh Sharma
- 12.Gavesh Aggarwal
- 13.Geetansh Singh
- 14.lbadat
- 15.Kanishka Sharma
- 16.Krishna Pratap Singh
- 17 Mithas Aggarwal
- 18.Naman Mittal

- 19.Nazma
- 20.Nidhi
- 21.Nilay Gupta
- 22.Om
- 23.Pakhi Gupta
- 24.Priyanshi Jain
- 25.Sagar Dhapola
- 26.Sanskar Pandey
- 27. Saniya Gupta
- 28. Sehajpreet Kaur
- 29. Shashwat Srivastava
- 30.Shivansh
- 31.Shreshtha Singla
- 32.Shristi Shrivastav
- 33.Swapnil Tyagi
- 34.Saurav Kumar
- 35. Tanvi Utreja
- 36.Tripti Bhardwaj
- 37.Unnati Pant
- 38.Ujjwal Pathak
- 39.Vidushi
- 40. Yash Tripath



Technology Incubation & Entrepreneurship Development Cell Jaypee University of Information Technology, Waknaghat (H.P.) - 173234



Biz Quiz 23

Event: Biz Quiz `23

Date: 25th Aug `23 to 27th Aug `23

Attendees: Open to all

Platform: CL-10 & CL-11, LT-3

Poster:



Event Objective:

The central aim of the Biz Quiz, which is the flagship event of TIED cell was to instill inquisitiveness and heighten public consciousness regarding the ever-present realm of businesses. Through diverse and captivating rounds, the event sought to test the participants about a range of business aspects, spanning from corporate innovations to fun facts.

Event Description:

Spanning three days, the event comprised three distinct rounds, infusing excitement and knowledge acquisition. The inaugural day witnessed all teams engaging in the initial round, where individuals within each team tackled a 25-question multiple-choice quiz, encompassing a broad spectrum of business knowledge. After amalgamating the scores of both team members, the top 29 teams earned passage to the ensuing round.

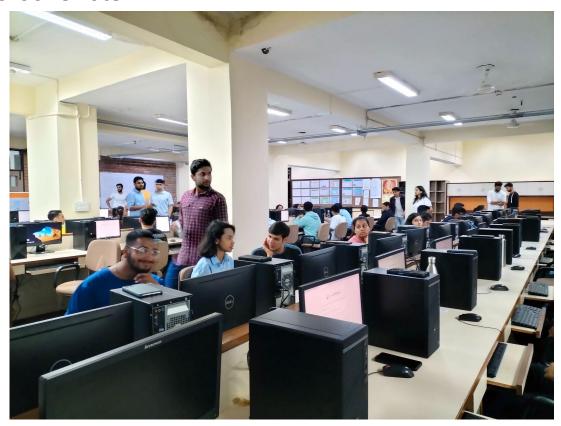
Day two ushered in the second phase, involving the qualifying 29 teams. In this round, duos collaboratively responded to questions displayed on screen, aiming for succinct one-word answers within a stringent 20-second timeframe. Following this round, the highest-scoring nine teams advanced to the climactic third round.

The third round was characterized by its interactivity and dynamic structure, comprising four captivating sub-rounds. Each sub-round introduced a unique set of regulations and question types, catering to diverse categories. A distinctive inclusion was the incorporation of marking, infusing strategic elements into participants' negative decision-making. After navigating these intellectually stimulating sub-rounds, the competition reached its pinnacle with the announcement of the event's top three scorers, emerging as the victorious achievers.

Event's Benefits:

The event yielded multiple advantages, encompassing improved comprehension of business, nurtured curiosity, and heightened commercial awareness. Attendees honed skills like swift thinking, adept communication, and adaptability, all while engaging in friendly competition. Interactive rounds fostered active participation and networking, elevating confidence and enriching understanding of business intricacies for both participants and observers.

Screenshots:





List of Participants:

1	Nitish Sharma	231033012
2	Krishna Pratap Sing	h 231030233
3	Aditya Sharma	231011002
4	Vani Malhotra	231032049
5	Aayush Mahant	221030013
6	Harsh Thalwal	231030008
7	Anshita Sood	231032031
8	Anushka	231011004
9	Naman Tomar	221030303
10	Aayushi Adhikari	231033019
11	Pranjali gupta	231030279
12	Tanish Singh	231032038
13	Aditya mittal	231030018
14	Saransh Dogra	231030042
15	Ananya shakya	231030033
16	Nityam Goel	231032002
17	Akshita singh	231033038
18	SRIJAN SARASWA	T 221030377
19	Yash Agarwal	211393
20	Raghav Agarwal	231030043
21	Akshat Singh	231030054
22	Sameeksha shakya	231030002
23	Raghav Joshi	231030101
24	Vannya Garg	231030090

25	Khwaja abdul Razza	•
26	Harshit Goel	231033009
27	Saniya Gupta	231030114
28	Anjali	231030241
29	Yashika kaushik	231033005
30	Aman Kumar	231034014
31	Jashanjot Singh	211557
32	Ekansh Gupta	231030057
33	GAURANG BATRA	231031001
34	Khushi goel	231032028
35	Priyanshu Khanna	231030036
36	Tripti Bhardwaj	221011012
37	Abhitanj	231030121
38	Mayank Aggarwal	231032012
39	Vishnu Bhargava	231032021
40	Nityam Singla	231031006
41		231030228
42	Anuj Dhiman Garima Pathania	
		231030182
43	Avni Tyagi	231030203
44	Palak Singh	231034003
45	Kavya Sharma	231030281
46	Krisha Garg	231030145
47	Kashish Thakur	221030060
48	Srishti Srivastava	221030346
49	Samarth Sharma	221030183
50	Priyanshi Jain	221030024
51	Ashmi Sharma	221030168
52	Dhruv Sachdev	221030427
53	Unnaati Pant	221030007
54	Abhinav Manda	221030455
55	Akash Gupta	221030174
56	Anshika Bhardwaj	221030040
57	Sanya Jain	221030048
58	Kanishka Sharma	221030153
59	Kashish	221030328
60	Shreshth	221030348
61	Aditya Dwivedee	221010010
62	Shivansh Choudhar	
63	Nazma	221030402
64	Nidhi	221011027
65	Divyansh Goel	221030387
66	Anagh Goel	221030185
67	Yash Tripathi	22103030324
68	Mithas Aggarwal	221030324
69	Nandini garg	231032029
70	Abhinav Pathania	
70	AUTIIIIAV Patilallia	221030171

71 72 73 74	Ibadat Animesh Singh Shriya Mahajan Adarsh Thakur	221011017 221030360 231030096 231030238
75 76 77	Shivansh Vansh	231030172 201180 231032036
78 79	Nilay Gupta Naviya Aenansh Mittal	221030050 231030317
80	Shreyash chaturved	
81	Bhumika Chadha	231030036
82	Rishi Vij	231250002
83 84	Pakhi Gupta Prisha Sharma	221010011 221011035
85	Aryaman Sood	221030224
86	Shaurya Jain	231030209
87	Manav	221030302
88	Anjali	221030449
89	Devank Khuteta	231032003
90	Yashashvi Agnihotri	
91	Arin Kumar	231030025
92	Animesh	201349
93	Sakshi kumari	231011013
	Annay Dartan Sinan	221020126
94 95	Abhay Partap Singh	
95	Ekshta Mishra	221030027
	Ekshta Mishra angad singh	221030027 231030062
95 96	Ekshta Mishra	221030027
95 96 97	Ekshta Mishra angad singh Devansh Som	221030027 231030062 221030308
95 96 97 98 99 100	Ekshta Mishra angad singh Devansh Som Saransh Agarwal Rajat rajput Kartik Sharma	221030027 231030062 221030308 231030192 231030246 221031051
95 96 97 98 99 100 101	Ekshta Mishra angad singh Devansh Som Saransh Agarwal Rajat rajput Kartik Sharma Naushad Ali Khan	221030027 231030062 221030308 231030192 231030246 221031051 201356
95 96 97 98 99 100 101 102	Ekshta Mishra angad singh Devansh Som Saransh Agarwal Rajat rajput Kartik Sharma Naushad Ali Khan Arushi	221030027 231030062 221030308 231030192 231030246 221031051 201356 201625
95 96 97 98 99 100 101 102 103	Ekshta Mishra angad singh Devansh Som Saransh Agarwal Rajat rajput Kartik Sharma Naushad Ali Khan Arushi Anshika sharma	221030027 231030062 221030308 231030192 231030246 221031051 201356 201625 231032026
95 96 97 98 99 100 101 102 103 104	Ekshta Mishra angad singh Devansh Som Saransh Agarwal Rajat rajput Kartik Sharma Naushad Ali Khan Arushi Anshika sharma Venkat Narahari	221030027 231030062 221030308 231030192 231030246 221031051 201356 201625 231032026 231030205
95 96 97 98 99 100 101 102 103 104 105	Ekshta Mishra angad singh Devansh Som Saransh Agarwal Rajat rajput Kartik Sharma Naushad Ali Khan Arushi Anshika sharma Venkat Narahari Muskan Sharma	221030027 231030062 221030308 231030192 231030246 221031051 201356 201625 231032026 231030205 221030330
95 96 97 98 99 100 101 102 103 104 105	Ekshta Mishra angad singh Devansh Som Saransh Agarwal Rajat rajput Kartik Sharma Naushad Ali Khan Arushi Anshika sharma Venkat Narahari Muskan Sharma Sanskar Pandey	221030027 231030062 221030308 231030192 231030246 221031051 201356 201625 231032026 231030205 221030330 221030358
95 96 97 98 99 100 101 102 103 104 105 106	Ekshta Mishra angad singh Devansh Som Saransh Agarwal Rajat rajput Kartik Sharma Naushad Ali Khan Arushi Anshika sharma Venkat Narahari Muskan Sharma Sanskar Pandey Khushi kumari	221030027 231030062 221030308 231030192 231030246 221031051 201356 201625 231032026 231030205 221030330 221030358 231032022
95 96 97 98 99 100 101 102 103 104 105	Ekshta Mishra angad singh Devansh Som Saransh Agarwal Rajat rajput Kartik Sharma Naushad Ali Khan Arushi Anshika sharma Venkat Narahari Muskan Sharma Sanskar Pandey	221030027 231030062 221030308 231030192 231030246 221031051 201356 201625 231032026 231030205 221030330 221030358
95 96 97 98 99 100 101 102 103 104 105 106 107	Ekshta Mishra angad singh Devansh Som Saransh Agarwal Rajat rajput Kartik Sharma Naushad Ali Khan Arushi Anshika sharma Venkat Narahari Muskan Sharma Sanskar Pandey Khushi kumari Aditya Sharma	221030027 231030062 221030308 231030192 231030246 221031051 201356 201625 231032026 231030205 221030330 221030358 231032022 221030197
95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110	Ekshta Mishra angad singh Devansh Som Saransh Agarwal Rajat rajput Kartik Sharma Naushad Ali Khan Arushi Anshika sharma Venkat Narahari Muskan Sharma Sanskar Pandey Khushi kumari Aditya Sharma Ayush choudhary Aryan Gupta Piyush Joshi	221030027 231030062 221030308 231030192 231030246 221031051 201356 201625 231032026 231030205 221030330 221030358 231032022 221030197 231030294 231030169 211397
95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111	Ekshta Mishra angad singh Devansh Som Saransh Agarwal Rajat rajput Kartik Sharma Naushad Ali Khan Arushi Anshika sharma Venkat Narahari Muskan Sharma Sanskar Pandey Khushi kumari Aditya Sharma Ayush choudhary Aryan Gupta Piyush Joshi Yash Sharma	221030027 231030062 221030308 231030192 231030246 221031051 201356 201625 231032026 231030205 221030330 221030358 231032022 221030197 231030294 231030169 211397 221030258
95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112	Ekshta Mishra angad singh Devansh Som Saransh Agarwal Rajat rajput Kartik Sharma Naushad Ali Khan Arushi Anshika sharma Venkat Narahari Muskan Sharma Sanskar Pandey Khushi kumari Aditya Sharma Ayush choudhary Aryan Gupta Piyush Joshi Yash Sharma Ankush sharma	221030027 231030062 221030308 231030192 231030246 221031051 201356 201625 231032026 231030205 221030330 221030358 231032022 221030197 231030294 231030169 211397 221030258 231032037
95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114	Ekshta Mishra angad singh Devansh Som Saransh Agarwal Rajat rajput Kartik Sharma Naushad Ali Khan Arushi Anshika sharma Venkat Narahari Muskan Sharma Sanskar Pandey Khushi kumari Aditya Sharma Ayush choudhary Aryan Gupta Piyush Joshi Yash Sharma Ankush sharma Anant Singh	221030027 231030062 221030308 231030192 231030246 221031051 201356 201625 231032026 231030205 221030330 221030358 231032022 221030197 231030294 231030294 231030258 231032037 221030258 231032037 231030231
95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112	Ekshta Mishra angad singh Devansh Som Saransh Agarwal Rajat rajput Kartik Sharma Naushad Ali Khan Arushi Anshika sharma Venkat Narahari Muskan Sharma Sanskar Pandey Khushi kumari Aditya Sharma Ayush choudhary Aryan Gupta Piyush Joshi Yash Sharma Ankush sharma	221030027 231030062 221030308 231030192 231030246 221031051 201356 201625 231032026 231030205 221030330 221030358 231032022 221030197 231030294 231030169 211397 221030258 231032037

117	Rishal Rana	221030004
118	Priyanshu Gautam	231032040
119	Amol Sadana	231030003
120	Arpita Singh	231011012
121	Kartikey Srivastava	221030321
122	Namya Sharma	231034006
123	Megha saini	231032035
124	Shrey Dhaiya	231031031
125	Ojas Chauhan	231032023
126	CHAITANYA ANCH	AL 221030354





TREE PLANTATION DRIVE

Date: 29 August, 2023

Location: Aashray Gaushala in Chambaghat, Solan

Time: 9:30A.M.

Overview:

The tree planting event held at Aashray Gaushala in Chambaghat, Solan was successfully organized by the 1HP Girls Bn, Solan in collaboration with the forest department, NSS, and NGO Sarthi.

ANO Lt. Pragya Gupta along with Five SW Cadets, namely Cdt. Karishma, Cdt. Aradhya, Cdt. Vanshi, Cdt. Norin and Cdt.Sanya actively participated in the event.

The event commenced with a thorough cleanliness drive in and around the Gaushala, showcasing the cadet's enthusiasm and excellent teamwork. Following the clean-up, the cadets proceeded to plant a diverse range of trees, including ebony, deodar, and pomegranate.

Additionally, two of our cadets, Norin and Sanya, actively participated in the creation of a rangoli. As the Honourable Health Minister Col. Dhani Ram Shandil and CO Col. Sanjay Shandil arrived, a small pooja ceremony was conducted, followed by their participation in the tree planting activity. The event concluded with a speech by the chief guest, marking this event a success.











JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY





National Cadet Corps

Activity Name: Swachhta Abhiyaan

Venue: JUIT Waknaghat

Date: March 10, 2024

At 6:45 AM on 10th March 2024, a team of twelve NCC cadets from Jaypee University of Information Technology, Waknaghat, Solan, gathered at the main gate of the university to kickstart the Swachhta Abhiyan. Equipped with gloves, brooms, garbage bags, and a strong sense of purpose, we embarked on our mission.

The team divided into smaller groups to cover different sections of the designated route efficiently. With meticulous planning and coordination, we began cleaning the area, starting from the main gate and progressing towards the "Thank You" gate. We meticulously picked up litter, removed debris, and ensured proper disposal of waste.

Not only did we clean the road, but we also extended our efforts to the mountain aligning it. Carefully, we cleared garbage and debris that had accumulated on the mountain slopes, restoring its natural beauty.





JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY



(Established by H.P. State Legislature vide Act No. 14 of 2002)

Despite the early morning hour, our enthusiasm remained unwavering as we worked tirelessly to accomplish our goal. The camaraderie among the team members further fueled our determination to make a tangible difference in our surroundings.



Made by-Cdt Tanish Singh

Electoral Literacy CAMPAIGN(14 MARCH-17MARCH 2024)

The UNNANT BHARAT ABHIYAN AND Electoral Literacy Club (ELC) of JUIT Waknaghat organized a series of successful Electoral Awareness Campaigns in March 2024. The first event, held on March 14, took place near the campus area, while the second event, held on March 17, occurred in Chhausa Village. These campaigns were designed to raise awareness about the approaching elections and to encourage community involvement in the electoral process.

During both events, ELC members led rallies with enthusiastic participation, chanting various awareness slogans to highlight the importance of voting and having a voter ID card. The teams approached local people in both Wakna and Chawsa to discuss the frequency of villagers possessing voter ID cards. They provided valuable insights, such as information on using the voter helpline application to apply for a voter ID card. This direct engagement with the community helped dispel doubts and build a sense of civic responsibility among participants.

In the second event, the team went a step further by motivating people to vote in the upcoming elections and encouraging them to sign awareness posters to pledge their support. This interactive approach not only disseminated vital information but also encouraged a greater sense of participation in the democratic process.

With the dedicated participation of the ELC members and the enthusiastic response from the community, both campaigns triumphed in their mission to spread electoral awareness and inspire citizens to exercise their voting rights. These events not only showcased the power of community engagement but also underscored the pivotal role of grassroots efforts in promoting electoral participation.



Yordowy



Ar De

Dr. Gopal Singh Bisht
Faculty Coordinator

DR. GOPAL SINGH BISH1

DR. GOPAL SINGH BISH1

Associate Professor & UBA Coordinator

Associate Professor of Information Technology

Associate Professor & UBA Coordinator

Iaypee University Of Information Technology

Associate Professor & UBA Coordinator

Iaypee University Of Information Technology

Waknaghat, Distr. Solan H.P-173234, India

Email: gopal.singh@juit.ac.in

Email: gopal.singh@juit.ac.in

Dr. Saurav

Faculty Co-Coordinator





UNNAT BHARAT ABHYIAN

Jaypee University of Information Technology Waknaghat, Solan, Himachal Pradesh 173234

Date: April 17, 2024

Anti-Tobacco Campaign

Unnat Bharat Abhiyan JUIT Waknaghat organized an Anti-Tobacco Campaign on 17 March 2024. At the start of the campaign, a rally was organized within the Chhausa Village by the members of <u>UBA</u> and <u>NSS JUIT</u> (National Service Scheme). Different awareness slogans were raised concerning the harmful effects of tobacco. The team also approached the local people of Chhausa and talked to them about the impact of tobacco on our youth and their health. Different suggestions on how to deal with tobacco addiction effectively were made as well. With the members' enthusiasm and the people's cooperation, this Awareness program was a success.



Dr. Gopal Singh Bisht

Faculty Co-ordinators ISHT Coordinator SINGH & UBA Coordinator Technology

DR. GOPP profess of Inion H.P. I. Associate Profess

Dr. Sauray

Faculty Co-ordinator



JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY WAKNAGHAT, P.O. – WAKNAGHAT,

TEHSIL - KANDAGHAT, DISTRICT - SOLAN (H.P.)
PIN - 173234 (INDIA) Phone Number- +91-1792-257999





(Established by H.P. State Legislature vide Act No. 14 of 2002)

National Cadet Corps

Activity Name: Awareness Rally on HIV/AIDS Prevention

Venue: JUIT Waknaghat

Date: May 05, 2024

On the 26th May 2024, the cadets of Jaypee University of Information Technology, Waknaghat were organized a campaign for prevention and awareness of HIV/AIDS in waknaghat. The day started at 8:30am where cadets gathered at the town square as a starting point for their awareness rally. This event aimed to educate the public, particularly the youth, about the risks, prevention methods, and the importance of eradicating the stigma associated with HIV/AIDS.

The HIV/AIDS Prevention and Awareness Rally conducted by the cadets of 1 HP BN NCC Solan was a dynamic and impactful event that included several key activities designed to educate and engage the community.

The rally began at the town square near the university on a sunny Sunday morning and ended at the university Gate, with participants carrying banners and placards bearing powerful messages on HIV/AIDS prevention and support. Along the route, cadets performed street plays and delivered public addresses to debunk myths, explain modes of transmission, and promote preventive measures. Informational pamphlets were distributed to the public, providing essential details on HIV testing and care. The campaign successfully raised awareness, fostered community support, and highlighted the importance of combating stigma and discrimination against those living with HIV/AIDS.

Slogans with powerful important social messages were being chanted by the enthusiastic cadets which further alerted the public and passer-bys

The HIV/AIDS prevention and awareness campaign not only educated the public on critical health issues but also fostered a supportive environment for those affected by HIV/AIDS. Continued efforts and similar initiatives are essential to sustain and build on the progress made in the fight against HIV/AIDS and the cadets of Jaypee University helped in this initiative by contributing in spreading awareness to the various social causes.

Change depends not on a moment but on a movement. Jai Hind



JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY WAKNAGHAT, P.O. - WAKNAGHAT,

TEHSIL - KANDAGHAT, DISTRICT - SOLAN (H.P.) PIN - 173234 (INDIA) Phone Number- +91-1792-257999











		45	Ujjwal Chauhan
NSS & NCC Student Participants in Various		46	Venkat Narahari
Activities from July 2023 to June 2024		47	Vishnu Vardhanvarma Penumatsa
1	Aaryaman Chander Katoch	48	Yatin Sharma
2	Aditya Kumar	49	SRISHTI GUPTA
3	Aman Naik	50	ANANYA SINGH
4	Amritiansh Sharma	51	ANSHIKA BHARDWAJ
5	Aryaman Jarial	52	ASHMI SHARMA
6	Chandan Kumar	53	BHUMIKA GUPTA
7	Gagan Gupta	54	ISHITA GAUTAM
8	Himanshu Dogra	55	SANYA SHARMA
9	Kartik Thakur	56	RASHI
10	Keshav Singh	57	SHREYA TIWARI
11	Manav	58	SANIYA GUPTA
12	Praveen Kumar	59	SAMEEKSHA SHAKYA
13	Rishabh	60	SHILPA CHAUHAN
14	Saksham Gupta	61	PRATEEKSHA
15	Shaurya Singh	62	ANVESHA VIJAN
16	Yash Sharma	63	YASHIKA KAUSHIK
17	Yashit Rana	64	HIMANI
18	Yashwardhan Dani	65	Ashish 211619
19	Aryaman Sood	66	Sanyam Thakur 211261
20	Pratyush Mehta	67	Divyansh Goyal 211530
21	Chetanya Baliyan	68	Shweta 211561
22	Aaditya Kumar	69	Harshita 211544
23	Aditya Katoch	70	Ayush Malant 221030013
24	Akhilesh Mahajan	71	Chandan Kumar 221030401
25	Aman Kumar	72	Satvik Verma 221030173
26	Aman Thakur	73	Priyansh Lunawat 221030169
27	Anshit Kumar	74	Kartik Bhardwaj 221031043
28	Aryan Gupta	75	Yudhvir Singh 221010013
29	Ayush Rawat	76	Rishi Mall 221010012
30	Bhavesh Thakur	77	Jayant Anand 221010005
31	Jatin Patial	78	Abheek Rai 221010007
32	Kanishka Chauhan	79	Vision Srivastava 221031010
33	Kartik Bhardwaj	80	Kuldeep Verma 221031057
34	Lakshit Saini	81	Aayushi Adhikari 231033019
35	Namann Sharma	82	Aaditya Kumar 231034016
36	Nikhil Madhaik	83	Palak Singh 231034003
37	Ojas Chauhan	84	Anshika Sharma 231032026
38	Raghav Joshi		1
39	Samardeep Singh	1	
40	Seharsh Thakur	1	
41	Shashank Upadhyay	1	
42	Chivom Chormo	1	

42 Shivam Sharma43 Suryansh Sharma44 Tanish Singh





JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY WAKNAGHAT, P.O. – WAKNAGHAT, TEHSIL – KANDAGHAT, DISTRICT – SOLAN (H.P.) PIN – 173234 (INDIA) Phone Number- +91-1792-257999



(Established by H.P. State Legislature vide Act No. 14 of 2002)

Webinar

On

"Green & Resilient Eco-sensitive Approach for Hill Ecosystem"

Introduction

The Civil Engineering Department of Jaypee University of Information Technology, Waknaghat, in collaboration with Indian Green Building Council, organized a webinar on "Green & Resilient Eco-sensitive Approach for Hill Ecosystem," as part of work green building week initiative. The two-day event took place on September 12–13, 2023, between 11:00 AM and 1:00 PM. The event aimed to bring together various stakeholders of the Hill Eco System, including government officials, architects, developers, academia, industry experts, environmentalists, and local communities. The focus was on sharing insights, experiences, and ideas for building a more resilient Himachal Pradesh.

The webinar series on Green Hill Habitat delved into the critical topic of sustainable development in hill areas. The webinar emphasized the importance of a Green Hill Habitat rating system, which aims to guide sustainable construction and development practices in hilly regions. Speakers discussed various aspects such as disaster risk governance, community involvement in disaster management, and the need for holistic land management. They also highlighted the importance of preserving natural resources and implementing green building practices to improve both tangible and intangible aspects of life in hill areas.

One significant point made during the webinar was the role of community capacity in disaster management. The speakers stressed that communities need to be well-informed and prepared to effectively cope with disaster situations. They also emphasized the importance of scientific studies on landslides and the need for the involvement of various stakeholders, including government bodies, local organizations, and communities, in disaster management decisions. The use of technology for enhanced communication and preparedness was also discussed.

The webinar also touched upon the importance of planned and sustainable development, especially in the context of industrial growth and tourism in hill areas. Speakers warned against the negative impacts of unplanned development, such as pollution, water scarcity, and destruction of natural habitats. They emphasized the need for a balanced approach that considers both the needs of the nation and the local community. Overall, the webinar made a strong case for the urgent need for sustainable and strategic approaches to managing and developing hill areas in India.





JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY WAKNAGHAT, P.O. – WAKNAGHAT, TEHSIL – KANDAGHAT, DISTRICT – SOLAN (H.P.) PIN – 173234 (INDIA) Phone Number- +91-1792-257999



(Established by H.P. State Legislature vide Act No. 14 of 2002)

- *Keynote Address by Recognized Experts:* Experts from various fields shared their knowledge on regional planning, benchmarking tools, and resilient construction practices in hilly areas.
- **Regional Planning in Hilly Context**: Discussions were held on the unique challenges and opportunities in planning for hilly regions.
- **Benchmarking Tool for Greening of Hill Towns**: Tools and metrics for assessing and improving the sustainability of hill towns were presented.
- Successful Hill Area Practices and Resilient Construction: Case studies and best practices were shared to inspire future projects.
- *Hill Architecture Practices in Indian Context*: The webinar explored traditional and modern architectural practices suitable for hilly regions.

Day 1: Mountain Livelihood and Disaster Risk Reduction

Topics Covered:

- City Resilience and Urban Services
- Indigenous Architecture & Craftsmanship of Hills
- Discussions on Developmental Regulations
- Community Involvement in Disaster Preparedness
- Innovative Construction Materials

Key Speakers:

- Prof. Chandan Ghosh
- Mr. Jit Kumar Gupta
- Mr. Saurav Choudhury
- Ar Prashant Pradhan

The first day provided our students and faculty with a deep understanding of the importance of community involvement in disaster preparedness and innovative construction materials suitable for hilly regions.

Day 2: Moderated by Dr. Tanmay Gupta

Topics Covered:

- Green & Resilient Eco-sensitive Approach for Hill Ecosystem
- Regional Planning in Hilly Context
- Benchmarking Tool for Greening of Hill Towns





JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY WAKNAGHAT, P.O. – WAKNAGHAT, TEHSIL – KANDAGHAT, DISTRICT – SOLAN (H.P.) PIN – 173234 (INDIA) Phone Number- +91-1792-257999



(Established by H.P. State Legislature vide Act No. 14 of 2002)

- Successful Hill Area Practices and Resilient Construction
- Hill Architecture Practices in Indian Context

Key Speakers:

- Prof. Inderpal Singh
- Prof. Devesh Walia
- Prof. Jay Thakkar
- Dr. Ashwani Kumar

Dr. Tanmay Gupta's moderation on the second day was particularly enlightening. Our students and faculty were motivated to think about sustainable and resilient development in hilly regions, especially in the context of architecture and civil engineering.

More than 700 registrations were obtained for the event, with video recordings to be made online. The outcomes of the webinar will be documented and presented as recommendations to the Government of Himachal Pradesh. These recommendations aim to guide green policies for hill-centric development, thereby enhancing the quality of life in hill stations.

Benefits to Jaypee University Students and Faculty

- *Knowledge Gain*: The rich content and expert talks provided our students and faculty with deep insights into sustainable and resilient development in hilly regions.
- *Networking*: The event offered an excellent platform for our students and faculty to interact with experts and like-minded individuals.
- *Inspiration*: The success stories and case studies presented motivated our students and faculty to think innovatively about green building and sustainable development.
- *Future Collaborations*: The event opened doors for potential research and development collaborations with experts and organizations.
- *Holistic Understanding*: The multi-disciplinary approach of the webinar gave our community a well-rounded understanding of the complexities involved in hill-centric development.





JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY WAKNAGHAT, P.O. – WAKNAGHAT, TEHSIL – KANDAGHAT, DISTRICT – SOLAN (H.P.)

TEHSIL - KANDAGHAT, DISTRICT - SOLAN (H.P.)
PIN - 173234 (INDIA) Phone Number- +91-1792-257999
(Established by H.P. State Legislature vide Act No. 14 of 2002)







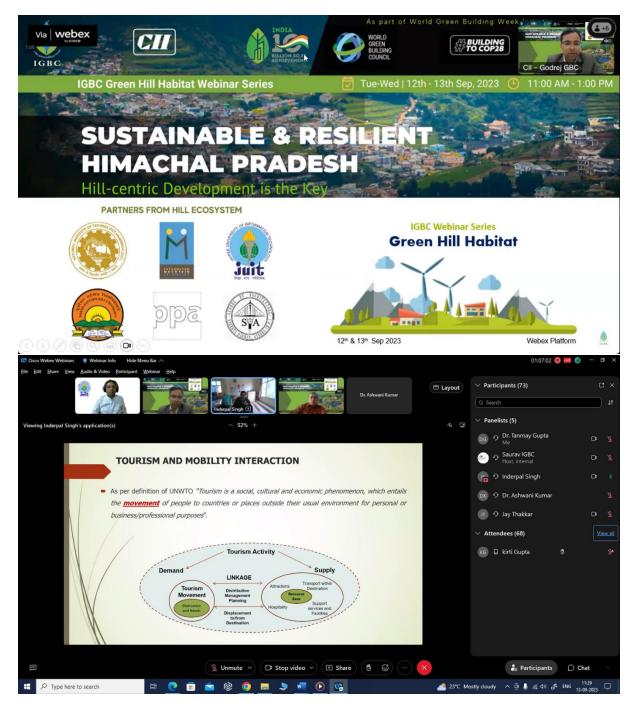


JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY WAKNAGHAT, P.O. - WAKNAGHAT,





(Established by H.P. State Legislature vide Act No. 14 of 2002)





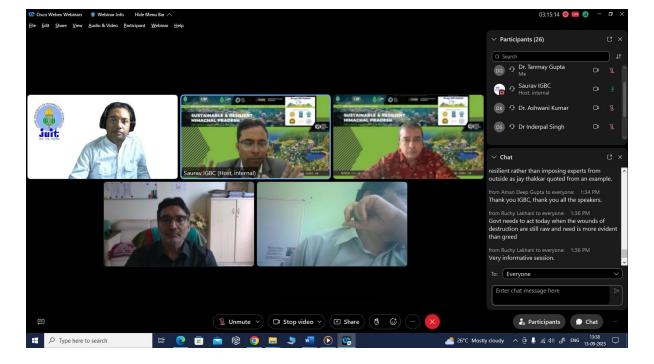


JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY WAKNAGHAT, P.O. - WAKNAGHAT, TEHSIL - KANDAGHAT DISTRICT - SOLAN (H P)













JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY WAKNAGHAT, P.O. - WAKNAGHAT,

TEHSIL - KANDAGHAT, DISTRICT - SOLAN (H.P.) PIN - 173234 (INDIA) Phone Number- +91-1792-257999

(Established by H.P. State Legislature vide Act No. 14 of 2002)





Green Hill Habitat



PARTNERS FROM HILL ECOSYSTEM













SUSTAINABLE & RESILIENT **HIMACHAL PRADESH**

Hill-centric Development is the Key



Tue-Wed | 12th - 13th Sep, 2023



(L) 11:00 AM - 1:00 PM

100% **ONLINE** Live at Virtual Conference Platform

No Registration Fee

SCAN THIS TO REGISTER

Register now at:

https://shorturl.at/ewBG2



INAUGURAL SESSION



Col Shailesh Pathak



Maj Gen. Manoj Kumar Bindal, VSM Former Executive Director - National Institute of Disaster Management (NIDM), Ministry of Home Affairs, Govt. of India | Director - CUNFK | GOC | Secretory of IAPTC | Air Defence Operations | Administration & HRM | PMO | Training & Development

THE SPEAKER LINEUP



Prof. Chandan Ghosh Professor, National Institute of Disaster Management (NIDM), Head - Resilient Infrastructure Division, NIDM Ministry of Home Affairs, Government of India



Mr Jit Kumar Gupta



Mr Saurav Choudhury



Dr. Inderpal Singh Associate Professor, Department of Architecture, National Institute of Technology Hamirpur



Prof. Devesh Walia Professor of Environmental Studies De North Eastern Hill University (NEHU)



SPEAKER 6 Prof. Jay Thakkar Senior Associate Professor, Faculty of Design and Co-Founder, Design Innovation and Craft Resource Centre (DICRO), CEPT University



Ar Prashant Pradhan PPA Architects Visiting Faculty, Faculty of Design, CEPT University The Practice of Building in Hills



Dr. Ashwani Kumar

SPEAKER 8

www.igbc.in





JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY WAKNAGHAT, P.O. - WAKNAGHAT, TEHSIL - KANDAGHAT, DISTRICT - SOLAN (H.P.)

TEHSIL - KANDAGHAT, DISTRICT - SOLAN (H.P.) PIN - 173234 (INDIA) Phone Number- +91-1792-257999



(Established by H.P. State Legislature vide Act No. 14 of 2002)





Green & Resilient Eco-sensitive Approach for Hill Ecosystem

- Keynote address by recognized experts
- Regional Planning in Hilly context
- Benchmarking tool for greening of Hill towns
- Successful hill area practices and resilient construction
- · Hill architecture practices in Indian Context

Mountain Livelihood and Disaster Risk Reduction

- City Resilience and Urban services
- Indigenous Architecture & Craftsmanship of Hills
- Discussions on Developmental Regulations and innovative construction materials.
- · Community involvement in disaster preparedness

Day 02

The Webinar aims at bringing on one platform, all stakeholders of Hill Eco System (including government, architects, developers, academia, industry, environmentalists, and local communities) with common objective to share their insights, experiences, and ideas for building a more resilient Himachal Pradesh.

The outcome of the webinar would be documented and presented as recommendations to the Government of Himachal Pradesh to drive green policies towards hill-centric development, ultimately resulting in enhanced quality of life for citizens in Hill stations and development of model Green Hill Cities in India.



JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY

(Established by H.P. State Legislature vide Act No. 14 of 2002)



National Service Scheme (NSS)

Date:25 Sep 2023

Survey and Interaction with Bisa Villagers

This report summarizes the key findings of a survey and interaction conducted in Bisa Village on 25th Sep 2023, aimed at understanding its demographics, infrastructure, and community initiatives. The survey was conducted by a collaborative team from Uba JUIT and the National Service Scheme (NSS).

Findings:

- Infrastructure: The village has a functional Panchayat office, schools, self-help groups (SHGs) focused on women's empowerment, and an Anganwadi center for early childhood care and education.
- Waste Management: Waste management practices in the village are community-driven, but there is room for improvement in waste segregation and disposal facilities.
- Water Sources: The village relies on various water sources, but water quality varies.
- Entrepreneurial Endeavor: A small startup in the village engaged in bee honey production shows promise as a local business, providing employment and income generation.

Recommendations:

- Improve infrastructure by supporting schools, healthcare facilities, and waste management initiatives.
- Address water quality issues through testing and purification measures.
- Encourage and support local entrepreneurship, such as the bee honey startup.

Conclusion:

The survey and interaction in Bisa Village highlighted key areas for potential development, including infrastructure, waste management, and water quality. Leveraging local entrepreneurship can contribute to the overall growth of the community.







National Service Scheme (NSS)







(Established by H.P. State Legislature vide Act No. 14 of 2002)



National Service Scheme (NSS)



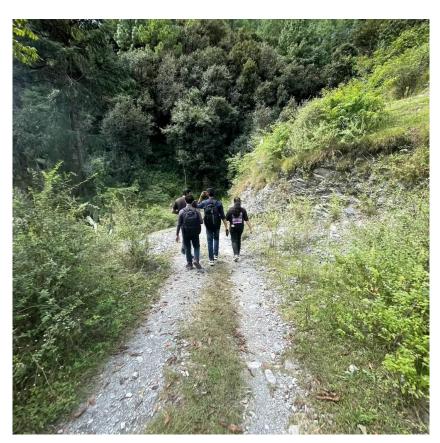




(Established by H.P. State Legislature vide Act No. 14 of 2002)



National Service Scheme (NSS)







(Established by H.P. State Legislature vide Act No. 14 of 2002)



National Service Scheme (NSS)

List of students who participated:

F

From NSS:			
Ashish	211619		
Sanyam Thakur	211261		
Divyansh Goyal	211530		
Shweta	211561		
Harshita	211544		
Ayush Malant	221030013		
Chandan Kumar	221030401		
Satvik Verma	221030173		
Priyansh Lunawat	221030169		
Kartik Bhardwaj	221031043		
Yudhvir Singh	221010013		
Rishi Mall	221010012		
Jayant Anand	221010005		
Abheek Rai	221010007		
Vision Srivastava	221031010		
Kuldeep Verma	221031057		
Aayushi Adhikari	231033019		
Aaditya Kumar	231034016		
Palak Singh	231034003		
Anshika Sharma	231032026		



(Established by H.P. State Legislature vide Act No. 14 of 2002)



National Service Scheme (NSS)

Shivani Rai	231033022	
From UBA:		
Sristi Agarwal	201371	
Anurag Kumar	201367	
Priyansh Garg	201348	
Badal Sharma	211908	
Arunima	211801	
Raghav Sharma	211901	
Aaryan Sharma	211201	
Dhruv Yadav	211403	
Kashish Sharma	221030060	
Anant Sharma	221030017	
Khwaja Abdul Razzaq	221030089	
Ansh Gupta	221031006	
Parth Babbar	221030131	

Dr. Gopal Singh Bisht
UBA Faculty Coordinator

Aaryaman Chander Katoch

221020001

Dr. Nishant Jain
NSS Programme Coordinator

Dr. Saurav
UBA Faculty Co-Coordinator

(Established by H.P. State Legislature vide Act No. 14 of 2002)

Report

Future Business Sharks 2.0

Future Business Sharks 2.0, held on September 27, 2023, was a collaborative endeavor organized by IEEE JUIT SB, ACM, TIEDC, SIAM, and the Technical Sciences Club, JYC, in partnership with TiE and Hitbullseye, a premier brand of Bullseye Knowledge System Private Limited.



Resource Persons

- 1. Mr. Ankur Senior Verbal Faculty
- 2. Mr. Rajesh Indoria Business Development Manager

In the first stage, it commenced with an illuminating presentation introducing TiE and the event's sponsors, setting the tone for the competition. Subsequently, participants engaged in a written test that featured a challenging Corporate Decision-Making Case Study. This rigorous test aimed to identify the top 6-7 students from each college, who would then qualify for the next round. Notably, this stage was not just about competition but also included an inspiring talk by the event anchor, who delved into topics related to business, entrepreneurship, and the dynamic startup ecosystem. Furthermore, participants received complimentary items such as mugs, t-shirts, pens, and more, fostering an engaging and rewarding experience for these young minds. 129 students and 5 faculty members attended the event.

(Established by H.P. State Legislature vide Act No. 14 of 2002)



















In the second stage, which will take place at a College Auditorium in Chandigarh, selected students from Stage I will be sent to compete in the grand finale.













(Established by H.P. State Legislature vide Act No. 14 of 2002)







In essence, Future Business Sharks 2.0 went beyond a typical competition. It was a dynamic and enriching experience that not only celebrated talent but also provided valuable insights into the intricate worlds of business, entrepreneurship, and startups. By challenging students to showcase their decision-making abilities in real-world scenarios, this event aimed to inspire and nurture the future leaders and innovators of the business world. As the event unfolded, it was evident that the participants had embraced the challenge with enthusiasm, determination, and a thirst for knowledge, ensuring the event's success. The organizers eagerly await the next edition of Future Business Sharks, anticipating continued growth and success among young business enthusiasts.

Newspaper Coverage:

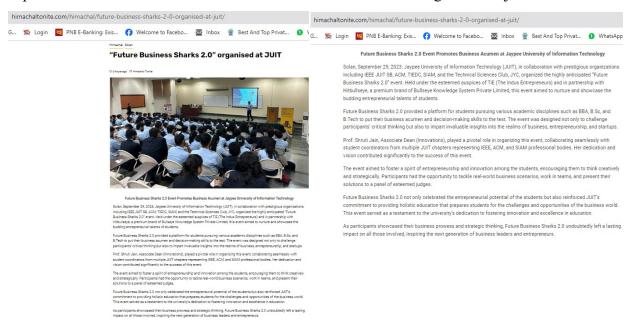
JUIT H.P. organize "Future Business Sharks 2.0" https://crazynewsindia.com/breaking-news-flash-news/juit-h-p-organize-future-business-sharks-2-0/



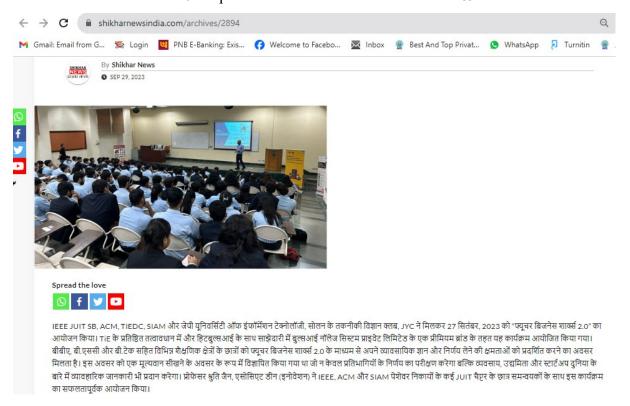


(Established by H.P. State Legislature vide Act No. 14 of 2002)

https://himachaltonite.com/himachal/future-business-sharks-2-0-organised-at-juit/



Jaypee University of Information Technology (JUIT), Waknaghat, Solan, H.P. organized "Future Business Sharks 2.0" https://shikharnewsindia.com/archives/2894



(Established by H.P. State Legislature vide Act No. 14 of 2002)



Students attending 'Future Business Sharks 2.0' at Japee

JUIT Solan organizes 'Future Business Sharks 2.0'

Excelsior Correspondent

JAMMU, Sept 28: IEEE JUIT SB, ACM, TIEDC, SIAM, and the Technical Sciences Club, JYC of Jaypee University of as a valuable learning opportuni-Information Technology, Solan, ty that would not only put partic-together organized "Future ipants' judgement to the test but Business Sharks 2.0".

prestigious auspices of TiE and in partnership with Hitbullseye, a premium brand of Bullseve Dean (Innovations) successfully Knowledge System Private organized this event along with Limited. Students from a variety the student coordinators of multiof academic fields, including ple JUIT chapters of IEEE, ACM BBA, B Sc, and B Tech had the and SIAM professional bodies.

opportunity to demonstrate their business knowledge and decision-making abilities through Future Business Sharks 2.0.

This occasion was advertised also offer insightful information The event was held under the about the business, entrepreneurship and startup worlds.

Prof Shruti Jain, Associate

<u> पयुचर बिजनेस शार्क्स २.० का आयोजन</u>

नई दिल्ली। IEEE JUIT SB, ACM, TIEDC, SIAM और जेपी युनिवर्सिटी ऑफ इंफॉर्मेशन टेक्नोलॉजी, सोलन के तकनीकी विज्ञान क्लब, JVC ने मिलकर प्रयूचर बिजनेस शार्क्स 2.0 का आयोजन किया। **TIE** के प्रतिष्ठित तत्वावधान में और हिटबुल्स आई के साथ साझेदारी में बुल्स आई नॉलेज सिस्टम प्राइवेट लिमिटेड के एक प्रीमियम बांड के तहत यह कार्यक्रम आयोजित किया गया। बीबीए. बी. एससी और बी. टेक सहित विभिन्न शैक्षणिक क्षेत्रों के छात्रों को प्यूचर बिजनेस शार्क्स 2.0 के माध्यम से अपने व्यावसायिक ज्ञान और निर्णय लेने की क्षमताओं को प्रदर्शित करने का अवसर मिलता है। इस अवसर को एक मूल्यवान सीखने के अवसर के रूप में विज्ञापित किया गया था जो न केवल प्रतिभागियों के निर्णय का परीक्षण करेगा बल्कि व्यवसाय, उद्यमिता और स्टार्टअप दुनिया के बारे में व्यावहारिक जानकारी भी प्रदान करेगा। प्रोफेसर श्रुति जैन, एसोसिएट डीन (इनोवेशन) ने IEEE, ACM और SIAM पेशेवर निकायों के कई JUIT चैप्टर के छात्र समन्वयकों के साथ इस कार्यक्रम का सफलतापूर्वक आयोजन किया।

(Established by H.P. State Legislature vide Act No. 14 of 2002)

Divya Himachal

जकीय महाविद्यालय नालागड् प्रधानाचार्य डा. सपना संजय इत, छात्र सहित अन्य गणमान्य । उपस्थित थे।

ा मर्ज, समय नलने से रोष लैब की बजाय क्शन सेंटर

पनी की कार्यप्रणाली से है। एक साल पहले सरकार ना डायग्नोस्टिक लेंब से साधा था। कई जगहों पर को बड़ी लेंब लगानी थी। लेंब की रिपोर्ट में आई के चलते भी कंपनी लोगों ने पर रही है। मामले की देख डायरेक्टर हैल्थ की अवहेलना करने वालों के खिलाफ पुलिस की मुहिम जारा है। पुलिस न यातायात नियमों की अवहेलना करने पर 85 चालान काट 6500 रुपए जुर्माना वसूला है। पुलिस की इस लगातार जारी कार्रवाई से वाहन चालकों मैं इड़कंप है। अतिरिक्त पुलिस अधीक्षक सोलन योगेश रोल्टा ने यातायात नियमों की अवहेलना करने वालों पर सख्त कार्रवाई के आदेश दिए हैं।

छात्रों ने व्यावसायिक ज्ञान, निर्णय क्षमता का किया पद्रश्नि

सोलन । जेपी यूनिवर्सिटी आफ इंफोरमेशन टेक्नोलॉजी सोलन के तकनीकी विज्ञान वलब जेवाईसी ने प्यूचर बिजनेस शावस-2.0 का आयोजन किया गया। यह कार्यक्रम आईईई जेयूआईटी एसबी, एसीएम, टीआईईडीसी, एसआईएएम के संयुवत तत्वाधान में आयोजित किया गया। इसमें टीआईई और हिटबुल्स आई के साथ बुल्स आई नॉलेज सिस्टम प्राइवेट लिमिटेड ने एक प्रीमियम ब्रांड के रूप में भूमिका निभाई। कार्यक्रम में बीबीए, बीएससी और बीटेक सहित विभिन्न शैक्षणिक क्षेत्रों के छात्रों को प्यूचर बिजनेस शावस-2.0 के माध्यम से अपने व्यावसायिक ज्ञान और निर्णय लेने की क्षमताओं को प्रदर्शित करने का अवसर मिला। एसोसिएट डीन इनोवेशन प्रोफेसर श्रुति जैन ने कहा कि संयुक्त तत्वाधान में इस कार्यक्रम का छात्र समन्वयकों के साथ सफल आयोजन किया गया।

ग्रामीणों ने शिक्षा मंत्री को सौंपा ज्ञापन

नालागढ़। उपमंडल की ग्राम पंचायत गागूवाल, मझोली, राजपुरा, प्लासी कला ओर किरपालपुर के ग्रामीणों ने क्षेत्र में प्रस्तावित इथेनॉल प्लाट के विरोध में प्रदेश कांग्रेस महासचिव हरदीप बाबा की अगवाई में शिक्षा मंत्री

STUDENT ATTENDEES OF FUTURE BUSINESS SHARKS 2.0

S.No	Name	Enrollment Number
1	Akash Gupta	22130174
2	Archit Kaushal	201429
3	Dhriti Sharma	221030092
4	Mayank Aggarwal	231032012
5	Saurav kumar	221030345
6	Sanidhya Suman Thakur	221030200
7	Saransh Agarwal	231030192
8	Badal singh	221030450
9	Kushagra Agarwal	211904
10	Shivam	231033041
11	Anagh Goel	221030185
12	Vansh Bansal	201428
13	Shreetej Kumar Das	221030186
14	Aaditya Kumar	231034016
15	Garvit Khatter	231034012
16	Shivansh Choudhary	221030202
17	Shivank Choudhary	231032033
18	Raghuvansh	231032045
19	Manibhav Gupta	231034009
19	Manibhav Gupta	231034009

~~~		
20	Rahul Chauhan	221030198
21	Divyanshu	221030203
22	Harshit	231033009
23	Saanch Sapra	221030441
24	Saanch Sapra	221030277
25	Anjali Panwar	221030113
26	Lakshay Malik	221030022
27	Khushi	221030447
28	Kunal bhan	221030439
29	Vansh kumar	231033042
30	Abhijeet Singh Jhala	221030207
31	Sanya Jain	221030048
32	Aditya Sharma	221030197
33	Ishita Mishra	211151
34	Pranjal Thakur	211402
35	Aditya Sood	211269
36	Vanshika Jain	211167
37	Hriday Verma	211414
38	Pranav Bhardwaj	211383
39	Prerna Roy	221030364
40	Rajat	221030356
41	Norin Sharma	221030188
42	Harshit Srivastava	211200
43	Sanskar Pandey	221030358
44	Nazma	221030402
45	Shreshth Singla	221030348
46	Srishti Srivastava	221030346
47	Swapnil Tyagi	211806
48	Mithas Aggarwal	221030210
49	Mithas Aggarwal	221030210
50	Mayank Kumar	211317
51	Aavishkar	211216
52	Aryam	211392
53	Anirudh Thakur	231032001
54	Nityam Goel	231032002
55	Devank Khuteta	231032003
56	Kanishka Chauhan	231032004
57	Divyansh Sharma	231032005
58	Mayuri Kansal	231032006
59	Arpit Thakur	231032007
60	Aaditya Thakur	231032008
61	Rujal Gupta	231032009
62	Ayush Verma	231032010

63	Mayank Aggarwal	231032012
64	Bhavesh Thakur	231032013
65	Jatin Patial	231032014
66	Daksh Raj Chauhan	231032016
67	Ananya Gupta	231032018
68	Dhaarna .	231032019
69	Aanya Aggarwal	231032020
70	Vishnu Bhargava	231032021
71	Khushi Kumari	231032022
72	Ojas Chauhan	231032023
73	Anwesha Sahoo	231032024
74	Aditi Bansal	231032025
75	Anshika Sharma	231032026
76	Tashim Rana	231032027
77	Khushi Goel	231032028
78	Nandini Garg	231032029
79	Savitoj Saini	231032030
80	Anshita Sood	231032031
81	Shivank Choudhary	231032033
82	Ankesh Kumar	231032034
83	Megha	231032035
84	Nilay Gupta	231032036
85	Ankush Sharma	231032037
86	Tanish Singh	231032038
87	Priyanshu Gautam	231032040
88	Shobhit Jaiswal	231032041
89	Awadhi	231032042
90	Rachit Sharma	231032043
91	Aaruni Gautam	231032044
92	Raghuvansh Tuli	231032045
93	Vani Malhotra	231032049
94	Deepika	231032050
95	Anurag Yadav	231032051
96	Saksham Thakur	231033003
97	Devansh Khurana	231033004
98	Yashika Kaushik	231033005
99	Aaryan Arora	231033006
100	Akhilesh Mahajan	231033007
101	Anmol Rattan	231033008
102	Harshit Goel	231033009
103	Parth Mittal	231033010
104	Gitesh Gupta	231033011
105	Nitish Sharma	231033012

~~~		
106	Lakshit Saini	231033013
107	Tushar Chandel	231033014
108	Shubham Sharma	231033015
109	Aaditya Shekhar Singh	231033016
110	Manisha Thakur	231033017
111	Aryan Chauhan	231033018
112	Aayushi Adhikari	231033019
113	Shivani Rai	231033022
114	Aman Thakur	231033023
115	Sidhansh Awasthi	231033024
116	Ananay Lath	231033025
117	Ananya Sharma	231033027
118	Rajat Sharma	231033028
119	Aryaman Singh	231033030
120	Shashwat Sharma	231033031
121	Saumya Kashyap	231033032
122	Aditya Thakur	231033033
123	Jiya Aswani	231033035
124	Aryan Verma	231033036
125	Aditya Kumar	231033037
126	Akshita Singh	231033038
127	Samridhi Bhatia	231033039
128	Namann Sharma	231033040
129	Anshul Aryaman Pradhan	231033043



Technology Incubation & Entrepreneurship Development Cell Jaypee University of Information Technology, Waknaghat (H.P.) - 173234



Career Symphony: Harmonising Tech and Management

Event: Career Symphony: Harmonising Tech and Management (Webinar)

Date: 30th November, 2023

Attendees: 35+

Platform: Google Meet

Poster:



Event Objective:

TIEDC JUIT's 'Career Symphony: Harmonizing Tech and Management' event, held on November 30, 2023, was a beacon for converting entrepreneurial aspirations into reality. It emphasized the pivotal role of appropriate guidance in navigating the entrepreneurial journey. Ankita Saraf, an esteemed analytics professional with a rich career at Volvo Group and other leading firms, was the guest speaker. Her expertise in blending technology and management principles was central to the event's theme, aiming to equip participants with the knowledge to successfully traverse the evolving landscape of tech-driven entrepreneurship.

Event Description:

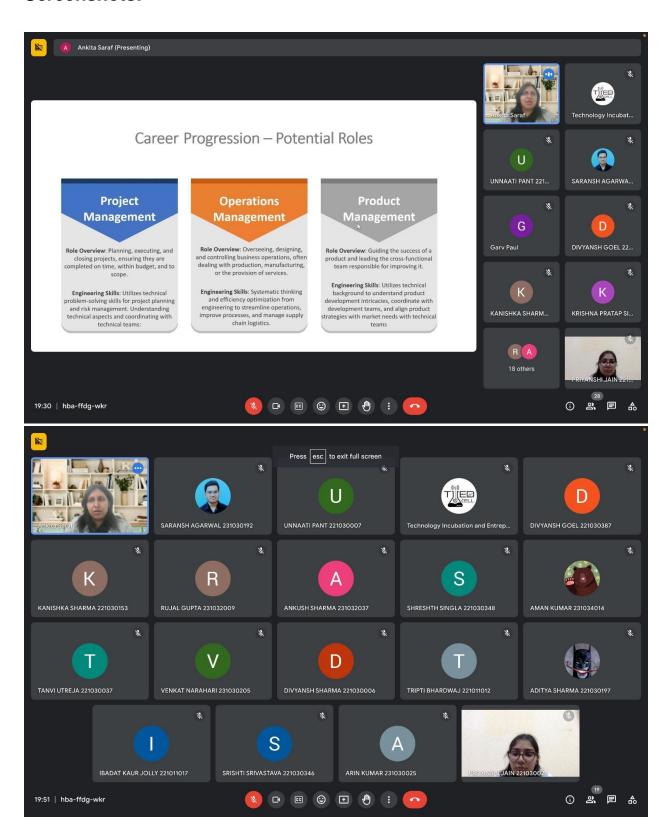
At 7 PM on November 30, 2023, the CR Team of TIEDC hosted the webinar with Ankita Saraf. Ankita, celebrated for her analytics leadership and innovative approach at Volvo Group, shared her professional journey, from her academic roots to her current leadership role. The webinar covered diverse topics, including strategic management, the integration of technology in business, and the power of data analytics in decision-making. Her experiences provided practical insights into bridging tech and non-tech areas, fostering innovation, and the importance of continuous learning and adaptation in the business world.

Event's Benefits:

Attendees of the webinar gained substantial knowledge in several key areas:

- 1. Insights into the essential skills required for successful entrepreneurship.
- Learning the art of managing time effectively and meeting deadlines in a business context.
- 3. Understanding the importance of integrating technical expertise with non-technical business strategies.
- 4. Encouragement to explore new avenues and the significance of taking calculated risks in business ventures.
- 5. Gaining knowledge on how data analytics can drive successful business decisions and strategies.

Screenshots:



List of Participants:

- 1. Aditya sharma
- 2. Akshita singh
- 3. Aman kumar
- 4. Ankush Sharma
- 5. Arin kumar
- 6. Garv paul
- 7. Krishna pratap singh
- 8. Raghav agarwal
- 9. Rujal gupta
- 10. Sakshi kumari
- 11. Saransh agarwal
- 12. Suhani saini
- 13. Venkat narahari
- 14. Aditya sharma
- 15. Divyansh goel
- 16. Divyansh sharma
- 17. Ibadat kaur jolly
- 18. Kanishka Sharma
- 19. Priyanshi jain
- 20. Shreshth singla
- 21. Tanvi Utreja
- 22. Tripti Bharadwaj
- 23. Unnaati pant
- 24. Sristhi srivastava
- 25. Saurav kumar
- 26. Geetansh Singh
- 27. Vidushi
- 28. Ujjwal Pathak
- 29. Swapnil Tyagi
- 30. Sehajpreet Kaur
- 31. Shashwat Srivastava
- 32. Shivnash
- 33. Vinayak Sharma
- 34. Deep Shekhar
- 35. Akash Gupta
- 36. Ashmi Sharma





TEHSIL - KANDAGHAT, DISTRICT - SOLAN (H.P.) PIN - 173234 (INDIA) Phone Number- +91-1792-257999

(Established by H.P. State Legislature vide Act No. 14 of 2002)







Webinar

Event: Webinar Date: 31.10.2023 Attendees: 40+

Platform: Google Meet







TEHSIL - KANDAGHAT, DISTRICT - SOLAN (H.P.)
PIN - 173234 (INDIA) Phone Number- +91-1792-257999

(Established by H.P. State Legislature vide Act No. 14 of 2002)







Event Objective:

The aim of the meet was to promote inspiration and motivation among students by offering them insights into entrepreneurship through Rakhi Pal's path. Topics covered included familial resistance, career changes

Event Description:

Rakhi Pal, co-founder of EventBeep, gave students an inspiring talk about her entrepreneurial path during the lively Google Meet. She talked about her struggles, such as being rejected by her family and being kicked out after disclosing her company. Students asked for guidance on how to overcome parental resistance, succeed in fields with a preponderance of men, and go from a mechanical background to digital entrepreneurship. The audience connected with Rakhi's open answers and insights on her accomplishment after participating in Shark Tank India. Her candor on challenges and tenacity served as an inspiration to budding business owners. Rakhi's enthusiasm to share her expertise was evident during the interactive session, which made it a worthwhile and inspiring exchange.





TEHSIL - KANDAGHAT, DISTRICT - SOLAN (H.P.) PIN - 173234 (INDIA) Phone Number- +91-1792-257999

(Established by H.P. State Legislature vide Act No. 14 of 2002)



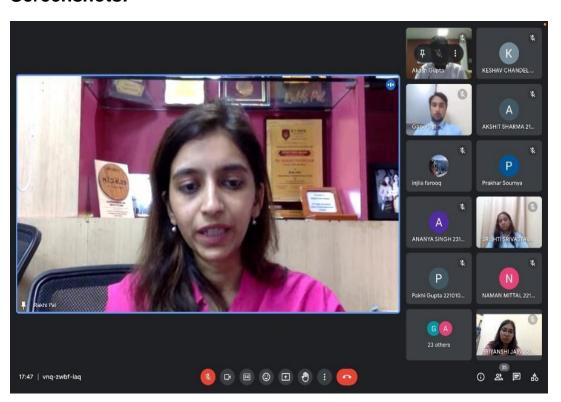




Event's Benefits:

With her personal story and practical insights into entrepreneurship, Rakhi Pal's Google Meet provided students with a life-changing event. The interactive Q&A sessions gave participants individualized advice on how to overcome obstacles, build relationships, and be resilient and determined in pursuing their business goals

Screenshots:





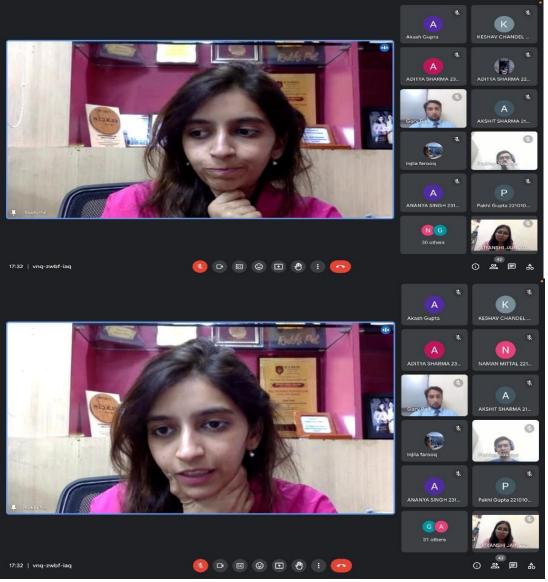


TEHSIL - KANDAGHAT, DISTRICT - SOLAN (H.P.)
PIN - 173234 (INDIA) Phone Number- +91-1792-257999













TEHSIL - KANDAGHAT, DISTRICT - SOLAN (H.P.) PIN - 173234 (INDIA) Phone Number- +91-1792-257999

(Established by H.P. State Legislature vide Act No. 14 of 2002)







List of Participants:

Second year-

- 1. Aditya Sharma
- 2. Akash Gupta
- 3. Ananya Chatterjee
- 4. Anshika
- 5. Ashmi Sharma
- 6. Chaitanya Anchal
- 7. Dhriti Sharma
- 8. Divyansh Goel
- 9. Divyansh Sharma
- 10. Ibadat Kaur Jolly
- 11. Kanishka Sharma
- 12. Mithas Aggarwal
- 13. Naman Mittal
- 14. Nazma Sultana
- 15. Nidhi
- 16. Pakhi Gupta
- 17. Parth Gupta
- 18. Priyanshi Jain
- 19. Ruchita Singla
- 20. Sanya Jain
- 21. Sanskar Pandey
- 22. Shantanu
- 23. Shreshth Singla
- 24. Srishti Srivastava
- 25. Saurav Kumar

- 26. Tanishq Gupta
- 27. Tanvi Utreja
- 28. Tripti Bhardwaj
- 29. Unnaati Pant

First year-

- 1. Abhay Katoch
- 2. Aditya Sharma
- 3. Akshita Singh
- 4. Ananya Singh
- 5. Anshika Sharma
- 6. Anusha Bisht
- 7. Baisakhi
- 8. Devansh Sharma
- 9. Garv Paul
- 10. Garvit Khatar
- 11. Keshav Chandel
- 12. Krishnapratap Singh
- 13. Pragati
- 14. Prakhar Soumya
- 15. Pranjali Sharma
- 16. Rujal gupta
- 17. Saransh Agarwal



(Established by H.P. State Legislature vide Act No. 14 of 2002)



.......

An Expert Lecture On

"Innovation, Entrepreneurship & Sustainability"

It is the immense pleasure to inform you that an expert lecture titled as "Innovation, Entrepreneurship & Sustainability" was delivered by Dr. Gyanendra Kumar, Founder Director & CEO of SustianAble Solutions Noida, India on December 9, 2023 in the Department of Civil Engineering. A total of 40 no. of students and the faculty members of the Department of Civil Engineering joined this expert lecture. The main aim of the lecture was to explore the new sustainable materials for the construction process which may help us out to preserve the natural resources as well as in reducing the carbon footprinting. Dr. Gyanendra Kumar also discussed the possible number of alternatives of cement and the fuels used in the same process. He was also very interested to do work with the Department of Civil Engineering of JUIT Waknaghat in the field of sustainable construction. Besides this, a Q&A session was also organized to address the query of the students related to innovation and how to become an entrepreneur.





JAYPEE UNIVERSITY OF INFORMATION TECHNO LOGY (Established by H.P. State Legislature vide Act No. 14 of 2002)











TEHSIL - KANDAGHAT, DISTRICT - SOLAN (H.P.) PIN - 173234 (INDIA) Phone Number- +91-1792-257999

(Established by H.P. State Legislature vide Act No. 14 of 2002)







SWOT Analysis

Event: SWOT Analysis workshop

Date: 07.02.2024 Attendees: 20+ Venue: TIED Cell



Event Objective:

To introduce them to the concept of SWOT analysis and its application in business and strategic decision-making and aimed to teach them how to identify strengths, weaknesses, opportunities, and threats related to a particular project or business. Ultimately, the objective was to provide students with a practical toolkit that they can





TEHSIL - KANDAGHAT, DISTRICT - SOLAN (H.P.)
PIN - 173234 (INDIA) Phone Number- +91-1792-257999

(Established by H.P. State Legislature vide Act No. 14 of 2002)







utilize to assess and address challenges, make informed decisions, and contribute effectively to organizational success in their future endeavors.

Event Description:

The SWOT workshop was organized by TIEDC on 6 February, 2024 from 5:30 to 7:00 pm, presented by the 2nd year cell members. Introduction to SWOT was initiated by Ananya Chatterjee, followed by Spotify SWOT presented by Unnati Pant and Krutrim chatbot SWOT by Pakhi Gupta and Tripti Bhardwaj. Each team consisting of two 1st years thereafter were assigned companies to create SWOT presentations by next day (7th February, 2024) which was followed by honest reviews and feedback on their SWOT analysis from 2nd and 3rd year cell members and ended up with a healthy interactive session.

Event's Benefits:

- Skill development: Students gained practical skills in analyzing and evaluating various aspects of a business or project.
- Critical thinking: Students enhanced their critical thinking abilities and learned to think analytically.
- Strategic thinking: SWOT analysis helped in understanding the bigger picture and making informed decisions based on internal and external factors.
- Teamwork: The workshop promoted teamwork and collaboration among students, as they worked together to analyze and discuss various factors.
- Practical application: The skills learned in the workshop can be applied to real-world scenarios, whether in future careers or entrepreneurial ventures.





TEHSIL - KANDAGHAT, DISTRICT - SOLAN (H.P.) PIN - 173234 (INDIA) Phone Number- +91-1792-257999

(Established by H.P. State Legislature vide Act No. 14 of 2002)







Images:









TEHSIL - KANDAGHAT, DISTRICT - SOLAN (H.P.) PIN - 173234 (INDIA) Phone Number- +91-1792-257999

(Established by H.P. State Legislature vide Act No. 14 of 2002)









List of Participants:

- 1. Abhitansh
- 2. Abhay
- 3. Devansh Sharma
- 4. Arin
- 5. Rujal
- 6. Krishna
- 7. Pranjali sharma
- 8. Akshita
- 9. Saransh
- 10. Vishesh
- 11. Nilay





WAKNAGHAT, P.O. - WAKNAGHAT, TEHSIL - KANDAGHAT, DISTRICT - SOLAN (H.P.)









- 12. Ankush Sharma
- 13. Garv
- 14. Anshita
- 15. Anusha
- 16. Akshat singh
- 17. Raghav
- 18. Aditya
- 19. Garvit Khatter
- 20. Pragati
- 21. Venkat
- 22. Devansh kalia
- 23. Baisakhi



Technology Incubation & Entrepreneurship Development Cell Jaypee University of Information Technology, Waknaghat (H.P.) - 173234



Finnvestor

Event - Finnvestor : Dive into financing and investment!

Date - 5th March 2024

Attendees: 60+

Platform - CL-1

Event Objective:

The event objective is for participants to experience the role of investors, acting as "sharks," to invest dummy money in pre-existing companies. Through this simulation, participants will learn about investment strategies, risk assessment, and decision-making in a fun and interactive environment, gaining valuable insights into the world of entrepreneurship and venture capitalism.

Event Description:

During the event, The participants were immersed in an intensive learning experience, introduced to a comprehensive financial glossary essential for analysing company profiles effectively. This included an overview of the event, detailing their role as "Sharks" and the significance of their investment decisions.

The participants were grouped into teams of five and engaged in evaluating a single pitch from Shark Tank India, applying the acquired financial metrics and assessing the potential value of the company. This hands-on experience enabled them to delve deeper into the investment process, honing their analytical skills and strategic thinking. As founders, we received offers from the participant "Sharks," adding an element of realism and excitement to the event.

Event Benefits:

- Decision-Making Skills: Enhance critical thinking and decision-making abilities by analysing investment opportunities and weighing risks and rewards.
- Practical Investment Experience: Participants gain hands-on experience in evaluating business pitches, negotiating deals, and managing investment portfolios.
- Fun and Engaging Learning: Learn in a dynamic and interactive environment, making learning about investments and entrepreneurship enjoyable and memorable.

Poster:



Participants:

S. No.	Name
1	Avantika Sharma
2	Sonika devi
3	Sumit Attar
4	ANUJ SHARMA
5	Rishu Sharma
6	Karan singh
7	Abhishek Kumar
8	Ajay Kumar
9	Abhishek Kumar
10	Aman Bharwal
11	Sahil Naryal
12	Sunil kumar
13	Rihal Rai
14	Kritika
15	Kajal
16	Lovely vijay banta
17	Amish kumar

18	Rajat
19	ANSHUL KESTA
20	Rishu
21	Sparsh verma
22	Aayush
23	Dhananjay Sharma
24	Ankit Kumar
25	Parikshit Sharma
26	Anish Malhotra
27	Nikhil Moudgil
28	Mayank Chauhan
29	Harpreet Singh
30	Tarun Kashyap
31	Anamika
32	Deepa Devi
33	Dhruv Sharma
34	Manish Kumar
35	Tanishq Sood
36	Sarthak Patial
37	Aryan Sharma

38 Diya Sharma 39 Shruti Sharma	
39 Shruti Sharma	
40 SURYA SHARMA	
41 AVDESH KUMAR	
42 SUSHEN DHIMAN	
43 Kamal Kumar	
44 Nikhil	
45 Rishav	
46 Neha Sharma	
47 Anshita	
48 Sonia	
49 Sakshi	
50 Niharika	
51 Pooja Devi	
52 Komal	
53 Nidhi Sharma	
54 Neha	
55 Ipshita Puri	
56 Bhanupriya	
57 Sakshi Sharma	

58	Ankita Saini
59	Nitish kunar
60	Chhering Dolma
61	Ashish Kumar
62	Pankaj Kumar
63	Alisha
64	Ankita Thakur
65	Sarika Sharma
66	Shivani Gaura

<u>Images:</u>











WAKNAGHAT, P.O. – WAKNAGHAT, TEHSIL – KANDAGHAT, DISTRICT – SOLAN (H.P.) PIN – 173234 (INDIA) Ph one Number- +91-1792-257999



(Established by H.P. State Legislature vide Act No. 14 of 2002)





Storage Wars

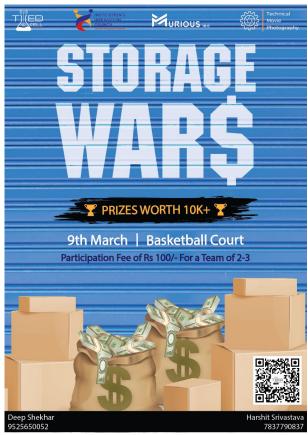
Event: Storage wars

Date: 9th March, 2024

Attendees: **50+**

Platform: Basketball Court

Poster:



Event Objective:

Uncover hidden treasures and mysteries within mysterious boxes through strategic bidding and intuition, as participants engage in a thrilling auction where the contents remain unknown until claimed.

Keeping in mind the importance of the same, TIEDC organized a one-day event named "Storage wars" to develop a broad understanding as well as to generate curiosity among students related to finance and technology by integrating technical terms found within the mysterious boxes into unique pitch ideas, fostering a platform for students to develop compelling presentations that showcase their ingenuity and problem-solving skills.

Event Description:

TIEDC's Storage Wars was a thrilling university event where students had been given a set amount of money to spend. However, they had to be incredibly careful about how they spent it. Why? Because they were heading to a unique auction where they would bid on mystery boxes.

These boxes were filled with all sorts of surprises, but the students wouldn't know what was inside until they won the bid. So, they had to be strategic with their money, ensuring they had enough to bid on the boxes they truly desired. This event merged finance and technology, prompting strategic bidding on mystery boxes. Technical terms within the boxes inspired unique pitch ideas, fostering problem-solving skills and ingenuity. The event aimed to cultivate curiosity and understanding among students through engaging presentations.

During the event, participants were supposed to create PowerPoint presentations and innovate a product based on any technical domain topic they found in the box. This aspect added an exciting dimension to the competition, requiring participants to not only bid strategically but also to analyse and innovate based on the contents of their acquired boxes. It encouraged students to think critically about how they could leverage their technical knowledge to develop compelling products or solutions.

At the end of the event, winners were declared based on who had made the most profit. This profit was calculated by subtracting the approximate value of the items seen in the box from the amount spent to win the bid. Therefore, it wasn't just about luck – it was about making smart decisions and maximizing earnings through strategic bidding and innovative thinking.

Event's Benefits:

After the completion of the event, the attendees got to know about a lot of things related to finance, money management and learned new ways to pitch them along with their importance.

The workshop covered:

- 1. Fosters curiosity
- 2. Develops strategic thinking
- 3. Enhances problem-solving abilities
- 4. Promotes collaboration
- 5. Builds presentation skills
- 6. Sparks interest in entrepreneurship

Participants:

- Chatanya Baliyan
- Yashashvi agnihotri
- Naman Tomar
- Baisakhi Sahu
- Saransh Agarwal
- Bhumika Chadha
- Ayush Thakur
- Zorawar Singh Sandhu
- Prateek
- Aditya Katara
- Ishannk
- Rishabh Rawat
- Krishna Pratap Singh
- Paras
- Raghav Agarwal
- Ritika Chaman

- Aashmit
- Akshita Gaba
- Saurav kumar
- Aaditya Shekhar singh
- Gaurav Thakur
- Pakhi Gupta
- Anant Singh
- Aditi Singh Chauhan
- Fiza Sharma
- Anshuman Rawat
- Pranav upadhyay
- Kartikey Srivastava
- Devansh Kalia
- Venkat Narahari
- Devank Khuteta
- Sahil Jamwal
- Avinav Jay Singh
- Avnish pathania
- Ayush Thakur
- Vishesh
- Raghav Gupta
- Haripriya tripathi
- Sarthak
- Anshul Pradhan
- Kavya Sharma
- Aaditya
- Harshit Goel
- Ruchita
- Akshat Kumar
- Abhishek Singh
- Tripti Bhardwaj
- Sumeet Singh

- Keerti
- Palak Mutrja
- Yashit Rana
- Aditya Sharma
- Pranjali sharma
- Baudhik Madan
- Sameeksha Shakya
- Aakash Gupta
- Aditya sharma
- Diya Bhandari
- Anshita sood
- Agniprabha Ganguly
- Sidhant
- Nandaya Vegad
- Tanish Mattoo
- Yash
- Shivank Choudhary
- Shreyash
- Yashika Kaushik
- Abhay Pratap Singh
- Tanvi Utreja
- Aastha Bhaik
- Palak

Winners:

- 1. Gaurav Thakur (221030056), Abhishek Singh (221030184), Abhay Pratap Singh (221030126)
- 2. Ishannk (231030103), Vishesh (231030140), Anshita Sood (231032031)
- 3. Aaditya Shekhar Singh (231033016), Akshat Kumar (231030126), Yashika Kaushik (231033005)

Photos:

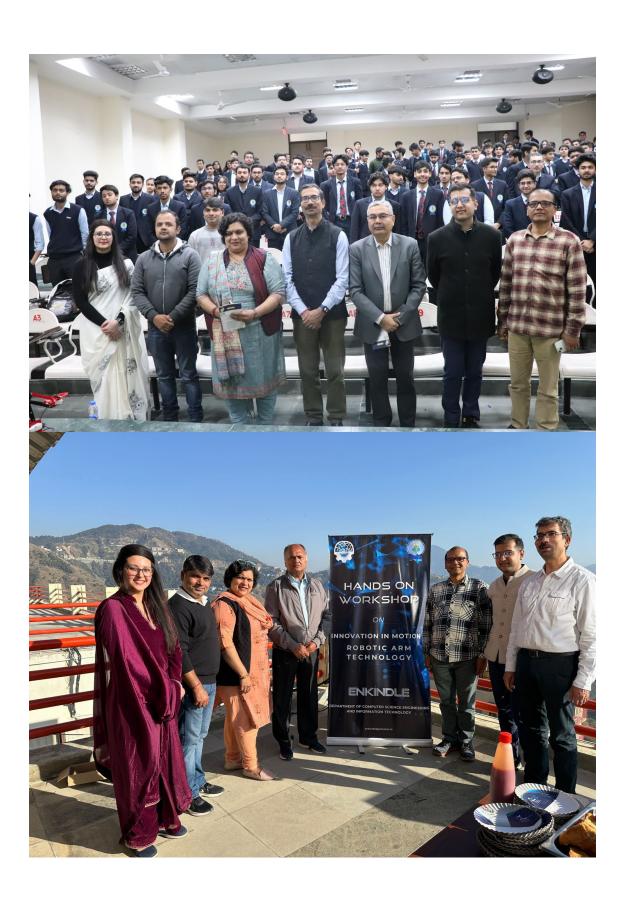














Report: Three-Day Hands-on Workshop on "Innovation in Motion: Robotic Arm Technology"

Introduction: The Department of Computer Science and Engineering (CSE) and Information Technology (IT) at Jaypee University of Information Technology (JUIT), Solan, successfully organized a three-day hands-on workshop titled "Innovation in Motion: Robotic Arm Technology." This workshop aimed to introduce first-year students to the intricacies of robotic arm technology, enabling them to assemble, program, and operate robotic arms.

Organizers and Participants: The workshop was orchestrated under the auspices of the Enkindle club of the CSE/IT department. Dr. Aman Sharma and Dr. Diksha Hooda spearheaded the organization, supported by a team of dedicated student coordinators and lab members. Notably, Honorable Vice Chancellor Prof. (Dr.) Rajendra Kumar Sharma provided essential guidance and motivation for the initiative.

Event Overview: The three-day workshop comprised hands-on sessions, lectures, and interactive discussions led by esteemed experts in the field. Noteworthy contributors included Dr. Harpreet Singh, Mr. Munish Sood. Their expertise and guidance enriched the learning experience for the participants.

Day 1: The inaugural day commenced with an opening ceremony graced by Honorable Vice Chancellor Prof. (Dr.) R. K. Sharma, Prof. (Dr.) Ashok Kumar Gupta, Prof. (Dr.) Pradeep Kumar Gupta, Prof. (Dr.) Shruti Jain, and Prof. (Dr.) Vivek Kumar Sehgal. Participants were introduced to the fundamentals of robotic arm technology through informative sessions. The day concluded with students gaining handson experience in assembling basic robotic arm components.

Day 2: Dr. Diksha Hooda briefed the students about the basics of robotic arm assembly , hardware components and implementation aspects. The second day delved deeper into the programming aspects of robotic arms. Participants learned programming languages relevant to robotics and were guided in writing code to control the movement and functionality of robotic arms. Interactive sessions facilitated a comprehensive understanding of the programming concepts.

Day 3: On the final day, participants showcased their newfound knowledge and skills through practical demonstrations and presentations. The valedictory session featured a motivational keynote video from Nvidia CEO, emphasizing the importance of innovation and academic excellence. Honors were bestowed upon exemplary participants, and mementos were distributed as tokens of appreciation. The event concluded with a sense of accomplishment and a commitment to further exploration in the realm of technology and innovation. Students created very innovative projects like automated plant sowing automated games like rock paper scissor. Towards the end of hands on session Ideathon was organized and evaluated by Dr. Aman Sharma and Dr. Diksha Hooda.

Conclusion: The "Innovation in Motion: Robotic Arm Technology" workshop at JUIT Solan was a resounding success, attracting a total of 100 enthusiastic participants. The event not only provided valuable insights into robotic arm technology but also fostered a spirit of innovation and collaboration among students and faculty members. Special thanks were extended to all contributors, including

resource persons, organizers, coordinators, and participants, for their invaluable contributions to making the workshop a grand success.

Acknowledgments:

- Honorable Vice Chancellor Prof. (Dr.) Rajendra Kumar Sharma
- Dr. Aman Sharma and Dr. Diksha Hooda
- Faculty members and experts: Dr. Harpreet Singh, Mr. Munish Sood, Prof. (Dr.) Ashok Kumar Gupta, Prof. (Dr.) Pradeep Kumar Gupta, Prof. (Dr.) Shruti Jain, Prof. (Dr.) Vivek Kumar Sehgal, and others.
- Student coordinators: Naman Pratap Singh, Shruti Kadyan, Amritansh Sharma, Pratham Thakur, Saurav Kumar, Raghav Sharma, Parth Gupta, Akshit Sharma, Anmol Nayyer, RISHABH GUPTA
- Organizing committee members and volunteers
- Department of CSE and IT, JUIT Solan

This workshop stands as a testament to JUIT's commitment to fostering innovation, technology education, and practical learning experiences for its students.

(Established by H.P. State Legislature vide Act No. 14 of 2002)

Report of 'Industrial Visit to TVS Motors and Signum Electro Pvt. Ltd. 'organized by ECE and HSS department on 11 April 2024

The department of Electronics & Communication Engineering (ECE) and Humanities & Social Science (HSS) JUIT Waknaghat, organized an industrial visit to TVS Motors (situated at Nalagarh, District Solan, H.P.) and Signum Electro Pvt. Ltd. (situated at Baddi, District Solan, H.P.) for UG/PG/Phd students of ECE and the UG students of BBA on 11-04-2024. This activity has been coordinated by Prof. Rajiv Kumar (HoD, ECE department), Dr. Amit Srivastava (HoD, HSS department), and Dr. Pardeep Garg (Assistant Professor, ECE department). 22 students corresponding to UG/PG/Phd programmes of ECE department and 4 students from BBA of HSS department got the opportunity for this industrial visit accompanied by the faculty members: Dr. Emjee Puthooran (Associate Professor, ECE), Dr. Salman Raju Talluri (Assistant Professor, ECE department), Mr. Munish Sood (Assistant Professor, ECE department), and Ms. Triambca Gautam (Assistant Professor, HSS department). Also, Mr. Dhirendra Kumar Singh and Mr. Kamlesh Shrivastava (Lab staff members of ECE department) became the part of this useful industrial visit.

The visit was started by visiting 'TVS Motors'. This is the 3rd plant of TVS Motors company at Nalagarh which manufactures the entire automobile (Motorbike, Scooty, Moped, Auto-Rickshaw etc.) variants. The plant officials started the visit by giving a demonstration of the company followed by a tour to whole plant. During the tour to the various units of the plant, the officials very well explained the working of each unit. The faculty members and the students discussed various opportunities in terms of Internships/placement etc. related to their domain. This visit gave a good exposure to all the JUIT participants in terms of Automation and business perspectives. The company offered lunch to all the JUIT team.

After giving thanks to the TVS Motor company officials, JUIT team started for the next visit to company 'Signum Electro Pvt. Ltd.' situated at Baddi. This company is a WorldClass PCB manufacturer. The company manufactures PCB for various customers such as Automobile Industry, Philips, Water Purifier Dealer (Kent), and many others. The company officials took the JUIT team to show all the steps in PCB manufacturing starting from Raw Material handing stage to Final Quality Assurance stage leading to PCB ready for the customer. This visit gave a wonderful exposure to JUIT team in the emerging area of Semiconductors. The JUIT team thanked the company officials after the visit.

(Established by H.P. State Legislature vide Act No. 14 of 2002)

A few glimpses of the visit are as follows:









(Established by H.P. State Legislature vide Act No. 14 of 2002)



Report of Industrial Visit organized by ECE department of JUIT to 'SCL Mohali' on 26 April 2024

The department of Electronics & Communication Engineering (ECE), JUIT Waknaghat organized an industrial visit to Semiconductors Limited (SCL) Laboratory situated at Mohali (Punjab) for UG/PG/Phd students of ECE discipline on 26-04-2024. This activity has been coordinated by Prof. Rajiv Kumar (HoD, ECE), and Dr. Pardeep Garg (Assistant Professor, ECE). 30 students studying in UG/PG/Phd programmes of ECE department got the opportunity for this industrial visit accompanied by the faculty members: Dr. Harsh Sohal (Associate Professor, ECE), Dr. Vikas Baghel (Assistant Professor, ECE), Dr. Nishant Jain (Assistant Professor, ECE), Dr. Alok Kumar (Assistant Professor, ECE), and Mr. Munish Sood (Assistant Professor, ECE). Also, Mr. Kamlesh Srivastava (Lab staff member of ECE department) became the part of this useful industrial visit.

The visit was started by the SCL officials with welcoming of the JUIT team and showcasing a presentation of SCL in their auditorium in which they discussed the whole functioning of SCL, the plant layout etc. Also, they told that SCL is an autonomous society under the Ministry of Electronics and Information Technology (MeitY) with more than 40 years of experience as a semiconductor Integrated Device Manufacturer (IDM). SCL currently operates 2 wafer fabrication lines – 8" CMOS at 180 nm node and 6" MEMS with a combined capacity of approximate 750 Wafer Starts per Month (WSPM). Over 200 of types of CMOS devices can be made by SCL's wafer fabrication facilities. SCL undertakes activities pertaining to design, fabrication, assembly & packaging, testing and quality assurance of silicon CMOS and MEMS devices for various applications. In addition, it also has a compound semiconductor research facility. SCL also houses design capabilities spanning across Analog, Logic, Power Management, Opto-Electronics, Data Converters, Sensors, Radiation Hardening and other devices. It also has a fully functioning ceramic line Testing, Assembly & Packaging unit, adhering to MIL standards, and includes capabilities such as multi-chip packaging, MEMS packaging and fine pitch bonding. SCL is India's only integrated device manufacturing facility. It makes products for ISRO, DRDO, BAL etc.

Then, SCL officials took JUIT team to the plant visit and showed the functioning of Dicing unit, Testing unit, and Fabrication unit for VLSI chips & MEMS devices. The JUIT team discussed the probable Internships, placement opportunity for their ECE students. This visit gave a wonderful exposure to JUIT team in the emerging area of Semiconductors/VLSI field. The JUIT team thanked the company officials, their HR Manager for the visit.

A few glimpses of the visit are as follows:











JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY (Established by H.P. State Legislature vide Act No. 14 of 2002)



The list of students who attended this industrial visit is as follows:

S.	Enrolment	Name of the		
No.	Number	Student	Degree	Stream
1	201006	Himanshi	ŬĠ	ECE
		Sood		
2	201010	Rishita	UG	ECE
		Kumari		
3	201012	Arsh Aryan	UG	ECE
		Tiwari		
4	201017	Manas Jain	UG	ECE
5		Navya	UG	ECE
	211001	Sharma		
6		Utkarsh	UG	ECE
	211003	Sharma		
7	211005	Ayush Khachi	UG	ECE
8	211007	Ayush Gupta	UG	ECE
9	211010	Aneesh Tiku	UG	ECE
10		Abhishek	UG	ECE
	211011	Kumar		
11		Bhoomika	UG	ECM
	211061	Kandpal		
12	211067	Sukant	UG	ECM
13	211069	Adrita kar	UG	ECM
14	211070	Harshita	UG	ECM
15	211074	Arpan	UG	ECM
16	211079	Siddharth	UG	ECM
17	211080	Deepanshu	UG	ECM
18	221040001	Sambhav	UG	ECE
1.0	221010001	Thakur	***	F.G.F.
19	221040004	Rishabh	UG	ECE
20	221010005	Thakur	110	EGE
20	221040005	Parth Gupta	UG	ECE
21	231042001	Prakhar	UG	ECE
22	221040001	Kulshrestha	UG	ECE
22	231040001	Aaryan	UG	ECE
22	235042001	Sharma	DC	ECE
23	235042001	Tanishk Thakur	PG	ECE
24	225042002		DC	ECE
24	235042002	Naresh Rana	PG	ECE
25	235042003	Rishika Goel	PG PG	ECE ECE
26 27	225042001 225042002	Shubham Amit Roy	PG	ECE
28	236001	Shalini	PG	ECE
20	230001	Bhickta	10	ECE
29	236002	Ritika Rattan	PG	ECE
30	216005	Shalini	PG	ECE
30	210003	Sharma	10	ECE
		Siidiilia		





(Established by H.P. State Legislature vide Act No. 14 of 2002)







STARTUP MANIA 2.0

An event named Startup Mania 2.0 was organised by Technology Incubation and Entrepreneurship development Cell (TIEDC) during 26-28th April 2024 in Jaypee university of information Technology Waknaghat Solan HP. The objective of Startup Mania 2.0 was to provide a platform for participants to unleash their creativity, entrepreneurial spirit, and strategic thinking skills. The Event was inaugurated in the presence of all the Vice Chancellor, Dean of Academics, HODs followed by a small token of appreciation for the team of TIEDC and all the faculty in charge. The event comprised a comprehensive three -day program blending innovation and entrepreneurial zeal. Through a series of engaging activities including Ideation and Hackathon, CreateAthon, and the BoardRoom Meeting, the event aimed to simulate real-world startup scenarios. Participants were tasked with conceptualising innovative products or services, developing effective marketing strategies, and honing their pitching abilities.

Startup Mania 2.0 was a transformative experience, offering participants a multitude of benefits. Through Ideation and Hackathon, attendees refined their ideas, while CreateAthon honed their marketing skills and the Board Room Meeting sharpened strategic thinking. This event elevated entrepreneurial journeys, equipping participants with the tools and insights for future success.

A total of 86 Participants attended the event and participated in different events.





























(Established by H.P. State Legislature vide Act No. 14 of 2002)









Social media link:

https://www.facebook.com/photo/?fbid=426867349964598&set=a.158085923509410

List of attendees:

S.No.	Name	Roll Number
1	Parth Gupta	221040005
2	Venkat Narahari	231030205
3	Saransh Agarwal	231030192











4	Anshika Bhardwaj	221030040
5	Ashmi Sharma	221030168
6	Srishti Srivastava	221030346
7	Mithas Aggarwal	221030210
8	Sanskar Pandey	221030358
9	Nazma Sultana	221030402
10	Chaitanya Anchal	221030354
11	Naman Mittal	221030359
12	Ananya Chatterjee	221030269
13	Ruchita	221030257
14	Sanya Jain	221030048
15	Kanishka Sharma	221030153
16	Raghav Agarwal	231030043
17	Divyansh	221030006
18	Shantanu Tripathi	221031064
19	Bhumika Chadha	231030036
20	Priyanshi	221030024
21	Nandaya Vegad	231030053
22	Saurav Kumar	221030345
23	Suhani Saini	231030303
24	Pragati	231030058











		,
25	Keshav Chandel	231030313
26	Vishesh	231030140
27	Om	231030300
28	Garvit Khatter	231034012
29	Krishna Pratap Singh	231030233
30	Ishannk	231030103
31	Aditya Sharma	231011002
32	Unnaati Pant	221030007
33	Raghav Joshi	231030101
34	Nilay Gupta	231032036
35	Pranjali Gupta	231030279
36	Ananya Singh	231030183
37	Aakash Thakur	231030064
38	Agniprabha Ganguly	231030206
39	Mannat Saini	231030138
40	Pakhi Gupta	221010011
41	Arin Choudhary	231030025
42	Tanish Sharma	231030199
43	Yashaswini	231030194
44	Khushi Goel	231032028
45	Gitesh Gupta	231033011
	•	













i		,
46	Lakshit Saini	231033013
47	Kartik Dhawan	231030220
48	Abhay Partap Singh	221030126
49	Pragun Dhaulta	231030115
50	Abhitanj	231030121
51	Abhay Singh Guleria	221030058
52	Shaurya Rana	221030215
53	Avi Sharma	231030180
54	Yashvardhan Sharma	201341
55	Seharsh	231030207
56	Delex	231030311
57	Aayush Mahant	221030013
58	Ayush Gupta	201266
59	Shridhar Singh	201526
60	Prakhar Chauhan	201322
61	Tanish Mattoo	221030041
62	Abhay Katoch	231030137
63	Abhitanj Pratap Singh	231030121
64	Akshat Singh	231030054
65	Akshita Singh	231033038
66	Ankush Sharma	231032037
	•	













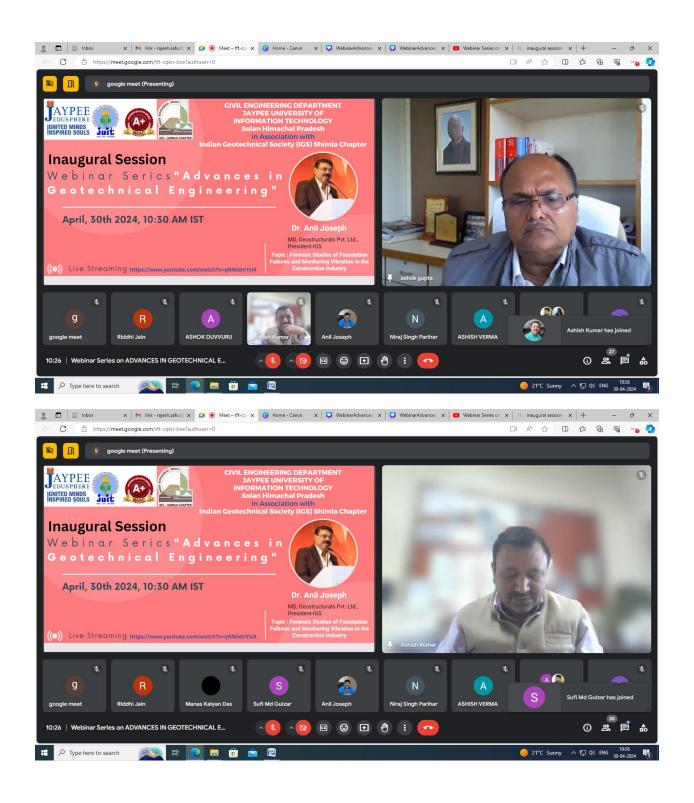
	(Ministry of Education Initiative)	
67	Anshika Sharma	231032026
68	Anshita Sood	231032031
69	Anusha Bisht	231161004
70	Anshul Pradhan	231033043
71	ARIN KUMAR	231030025
72	Aryan Gupta	231030169
73	Baisakhi	231010003
74	Baudhik Madan	231030026
75	Devank	231032003
76	Devansh Kalia	231010001
77	Devansh Sharma	231030127
78	Garv Paul	231030258
79	Ishannk Agarwal	231030103
80	Krishnapratap Singh	231030233
81	Prakhar Soumya	231030061
82	Pranjali Sharma	231030208
83	Raghav Dhir	231030254
84	Ritwik Vashishtha	231030316
85	Rujal Gupta	231032009
86	Vishesh	231030140
· · · · · · · · · · · · · · · · · · ·	-	

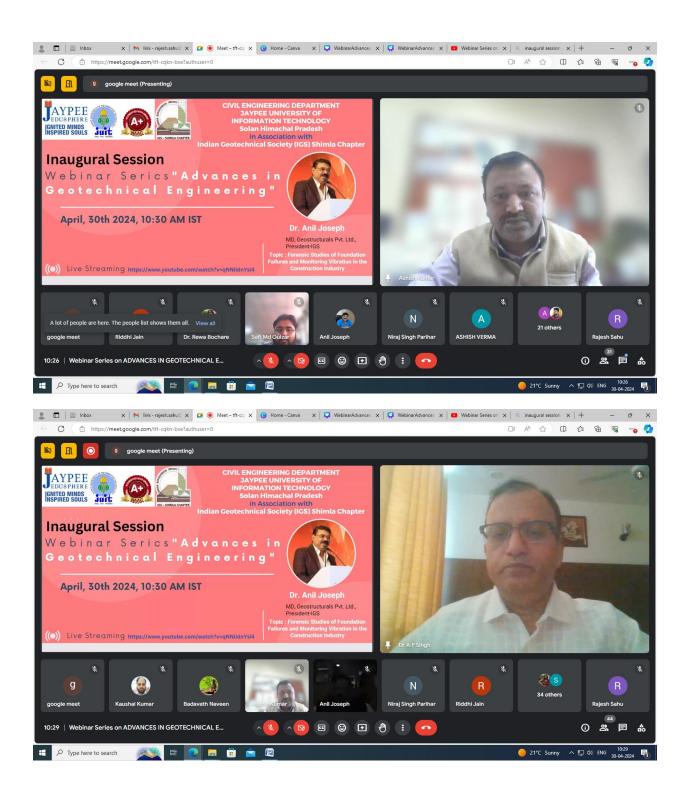
Webinar Series on Advances in Geotechnical Engineering

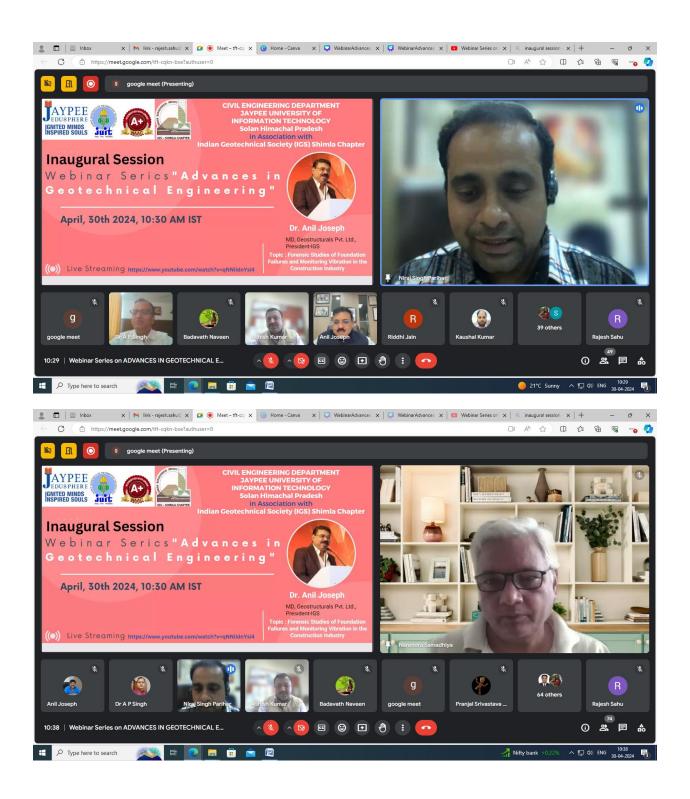
A one-week webinar series starting from April 30, 2024, to May 4, 2024, was organized by the Civil Engineering Department, JUIT Waknaghat, in association with IGS Shimla chapter with the view of educating the civil engineering community, particularly field practitioners and researchers about the modern trends and challenges in the field of geotechnical engineering. The event was inaugurated through the outlook speeches from Dr. Anil Joseph, President-IGS, Dr. A.P. Singh, Secretary-IGS, Dr. N K Samadhiya, Ex-President IGS, Dr. Rajendra Kumar Sharma, Vice-Chancellor, JUIT, Dr. Ashok Kumar Gupta, Dean (Academics and Research), JUIT and Chairman, IGS Shimla chapter and Dr. Ashish Kumar, HOD-CED, JUIT.

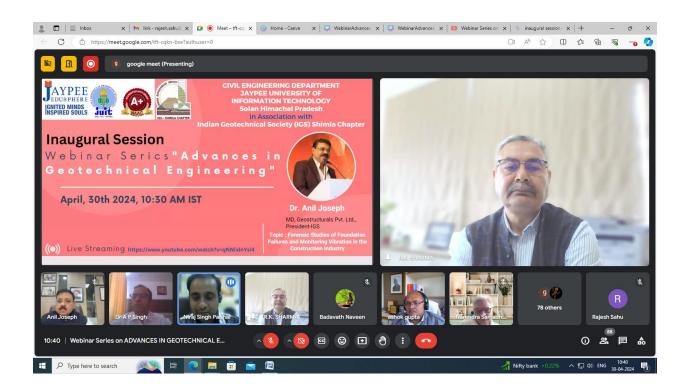
The event witnessed renowned speakers from both academia and industry with a outstanding participation from faculty, engineers, research scholars and students from various parts of the country who shared their research and field experiences on various state—of—the—art topics in geotechnical engineering and civil engineering such as forensic studies in foundation failure and construction vibrations, influence of seepage forces, bearing capacity of soil on slopes, slope stability analysis using numerical modeling, landslide hazards in Himalayan region etc. All the events followed with a query session with considerable communication between the geotechnical engineering community.

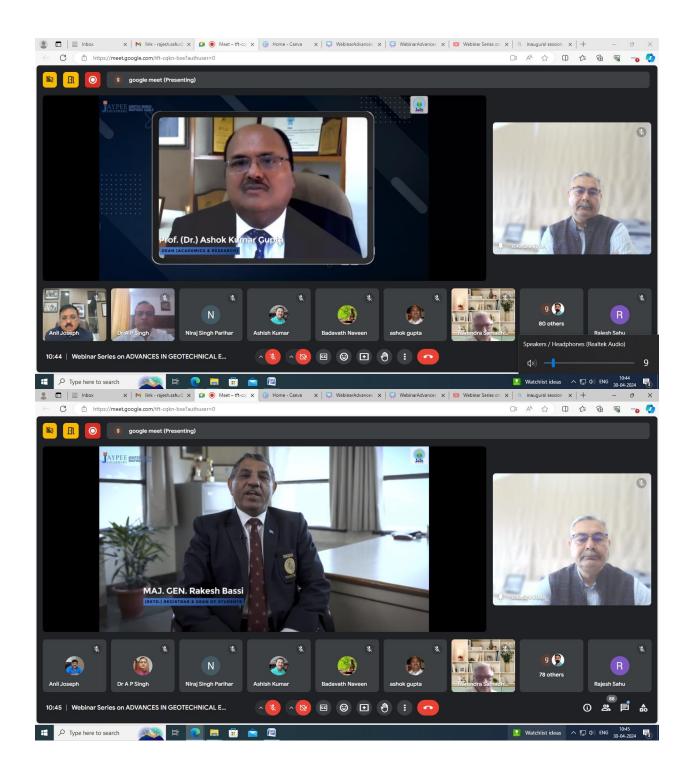


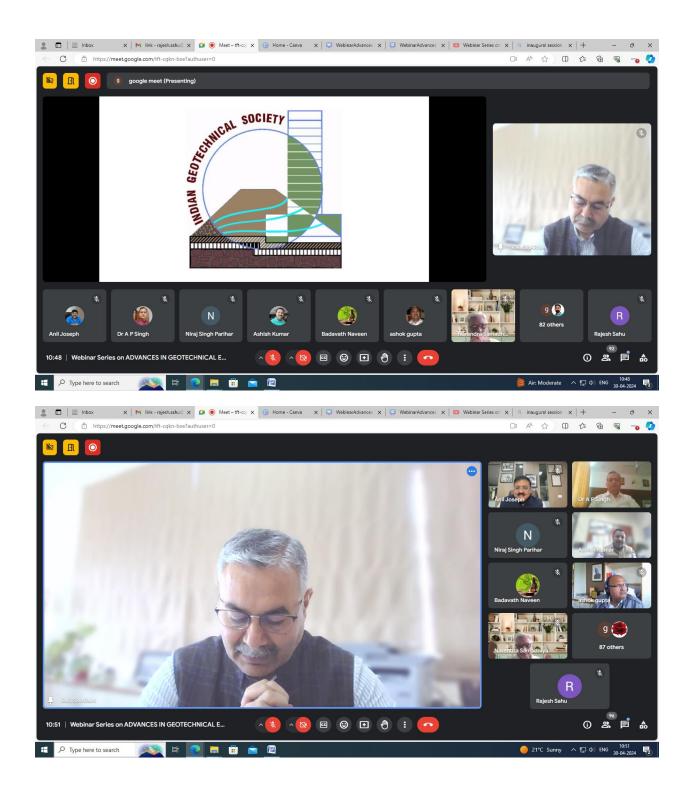


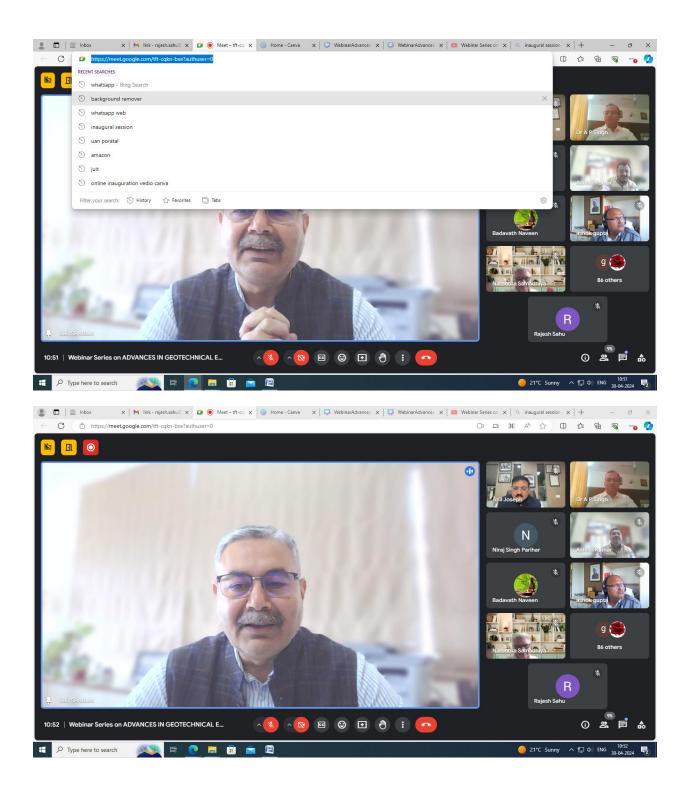




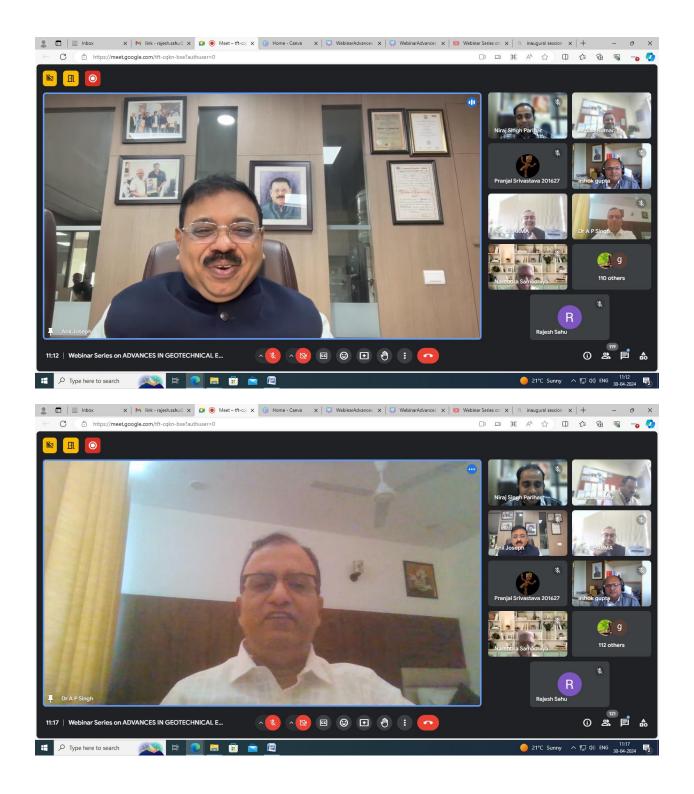


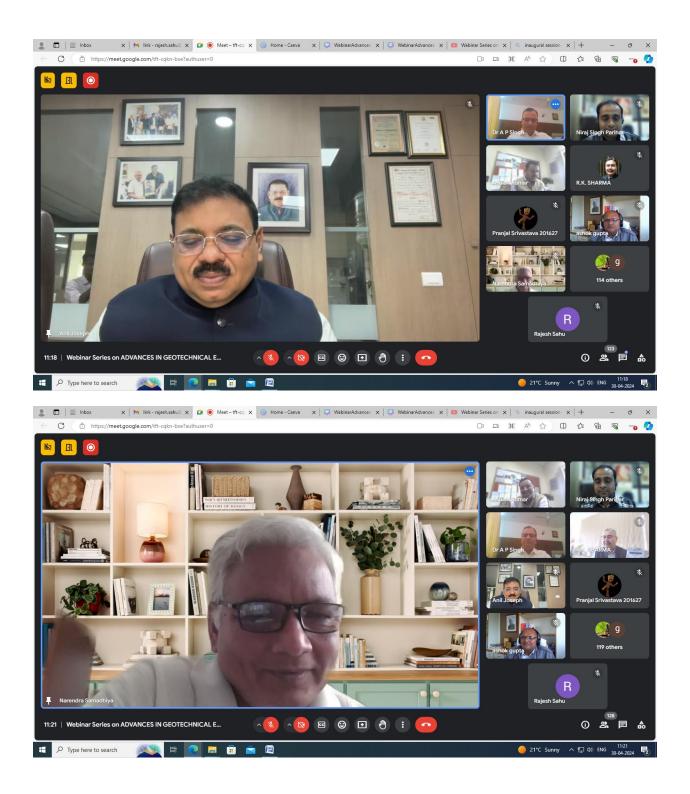


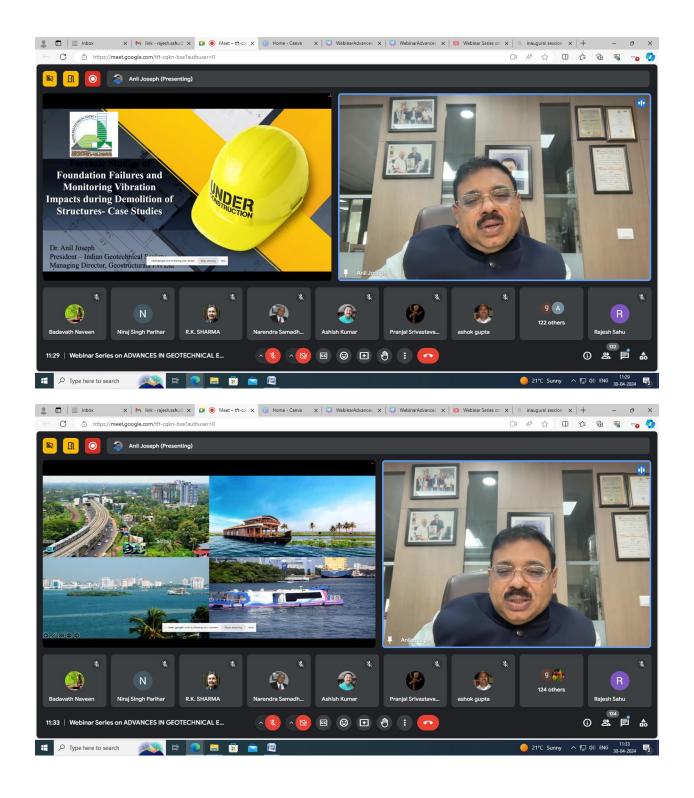


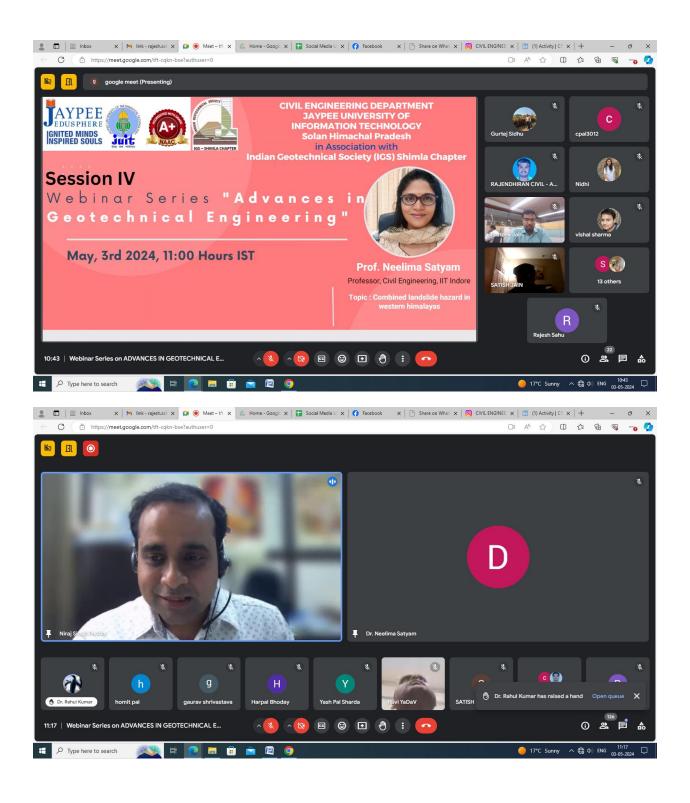


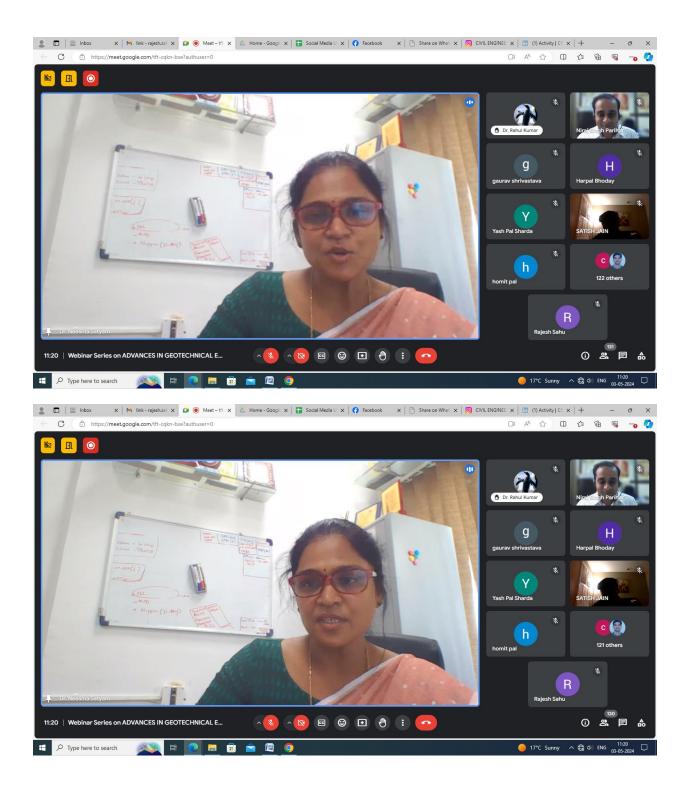


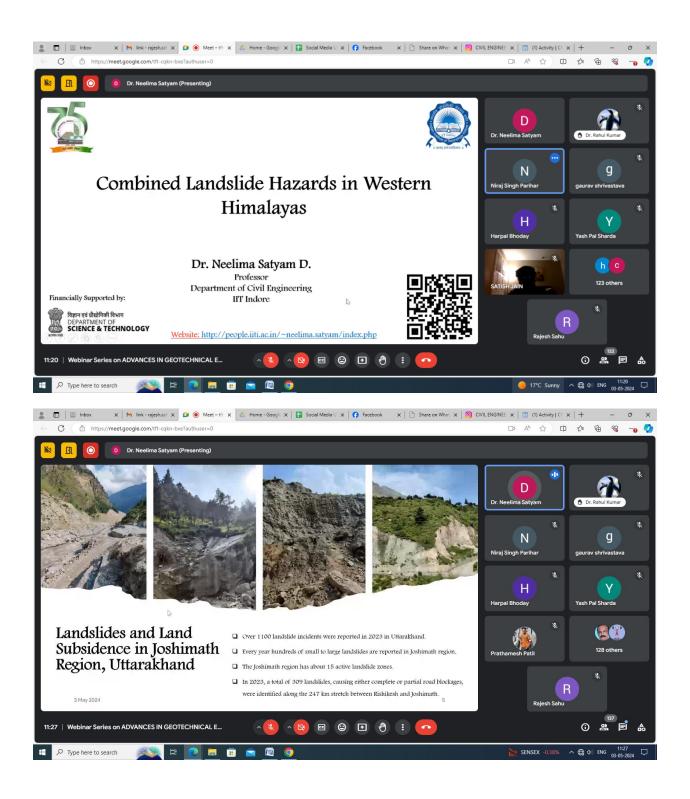




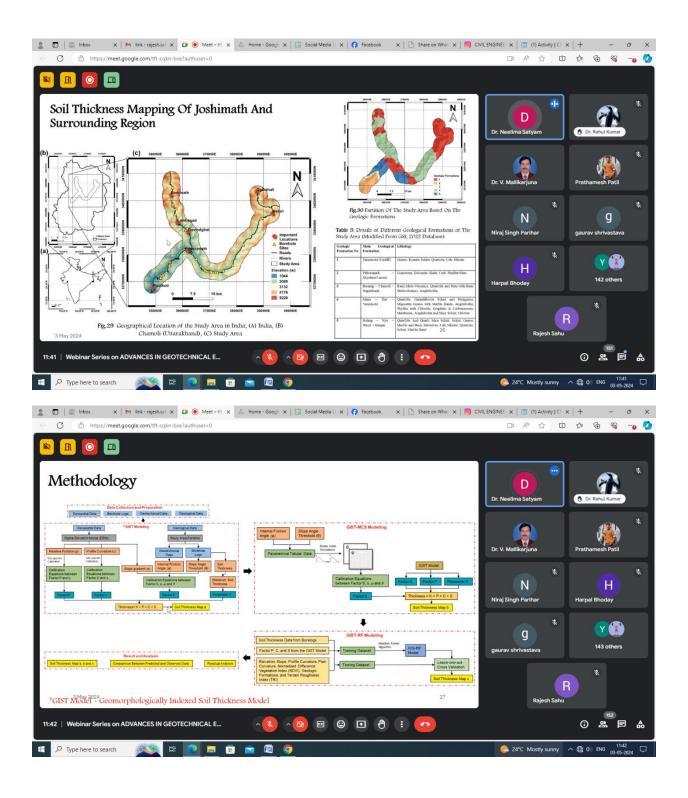


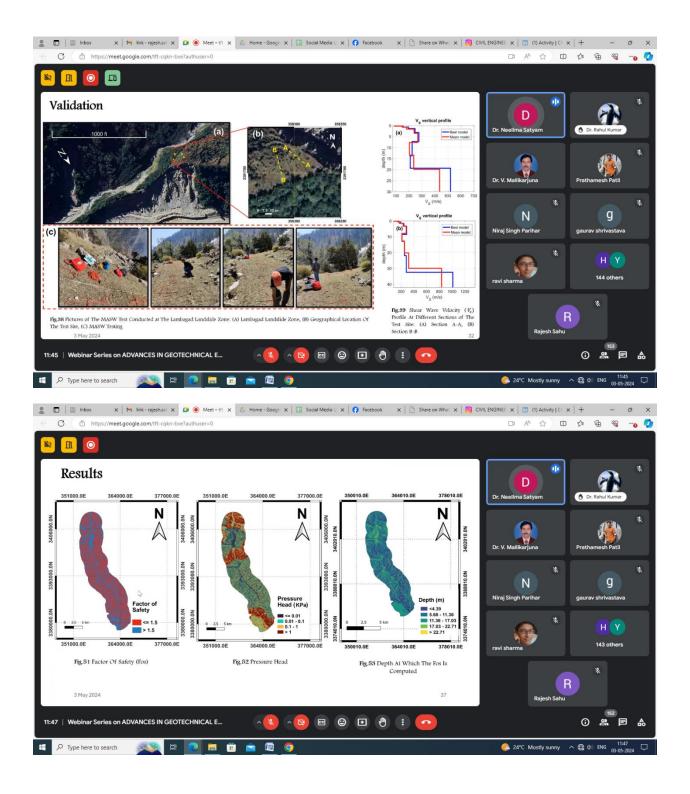


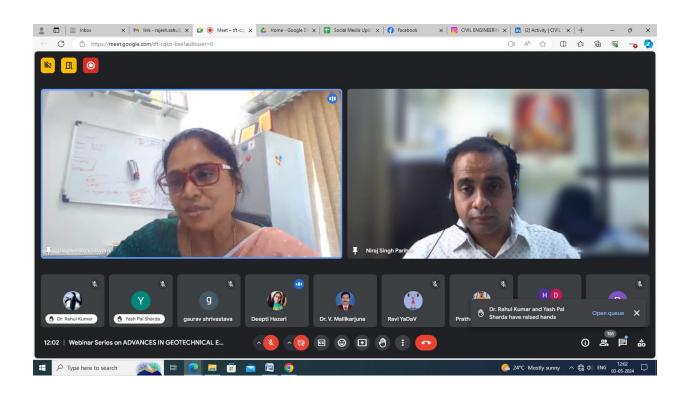




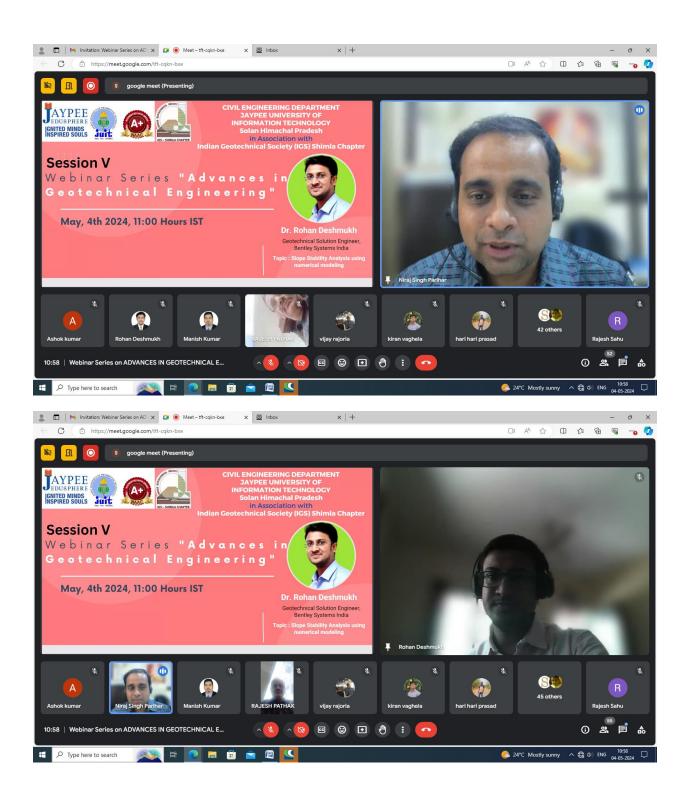


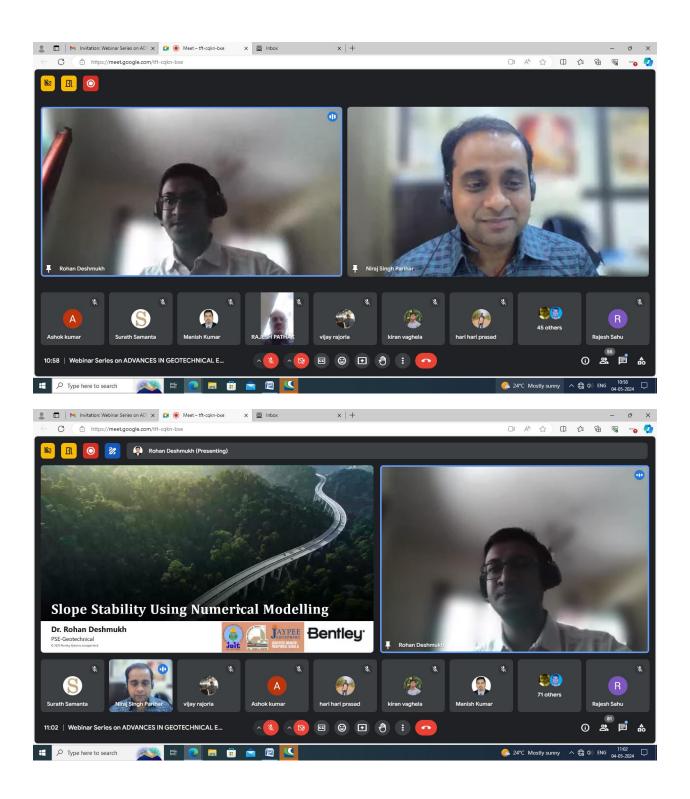


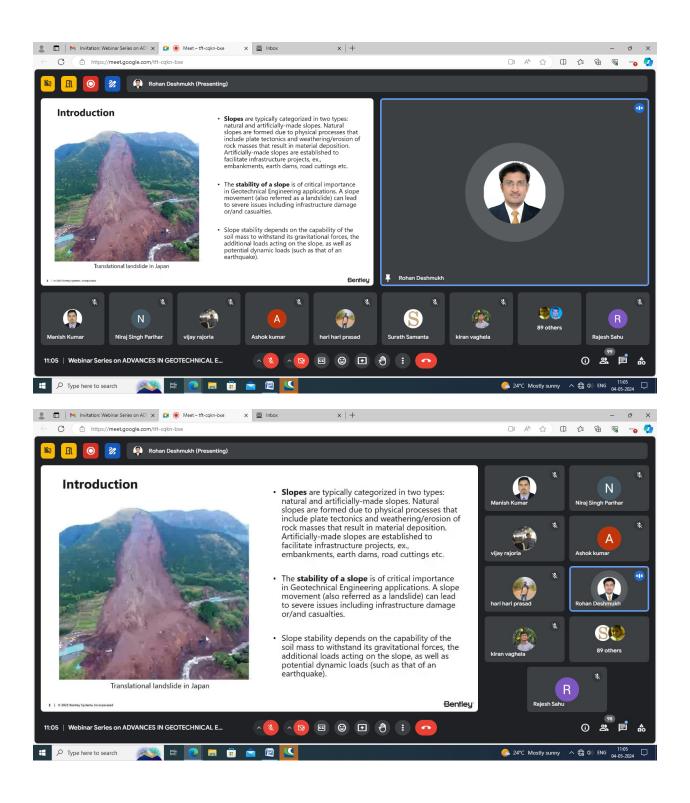


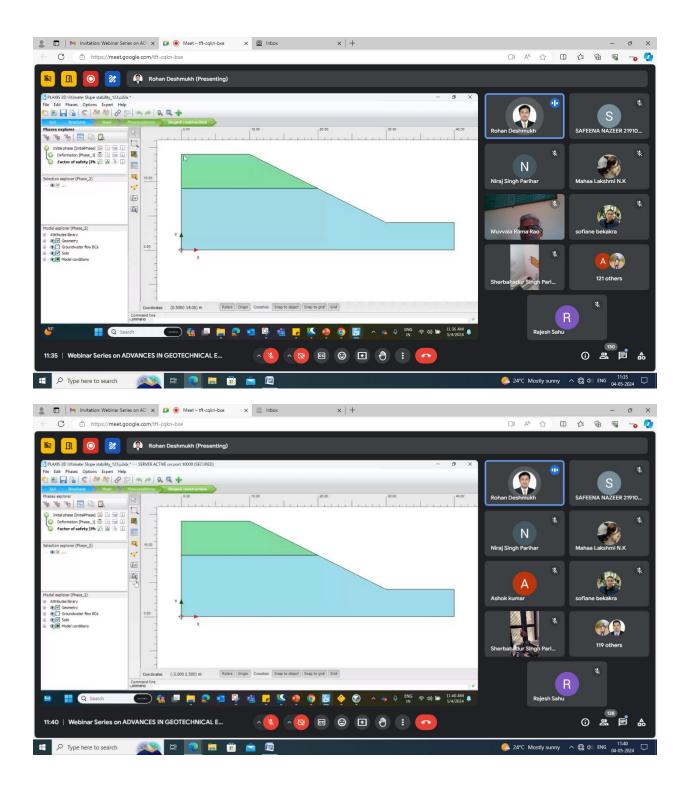


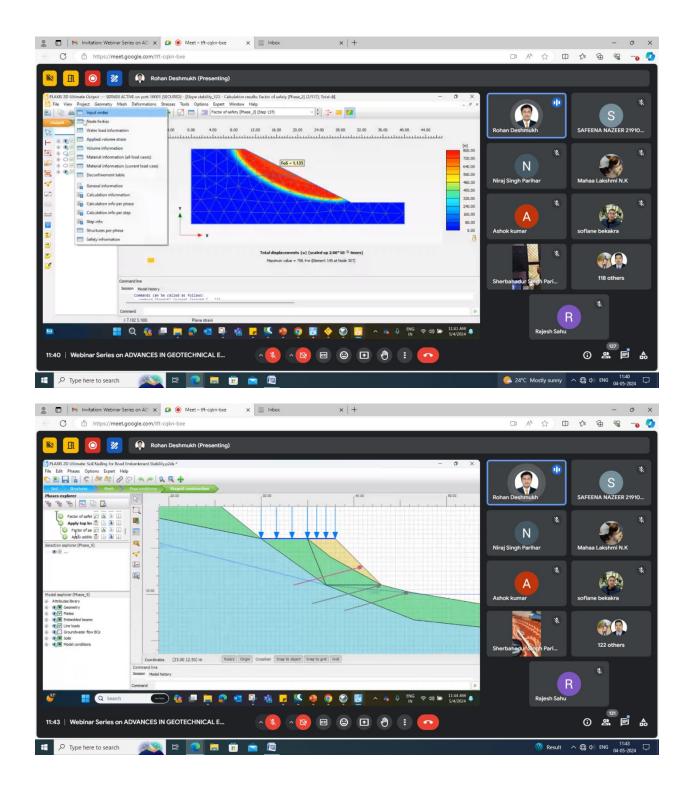


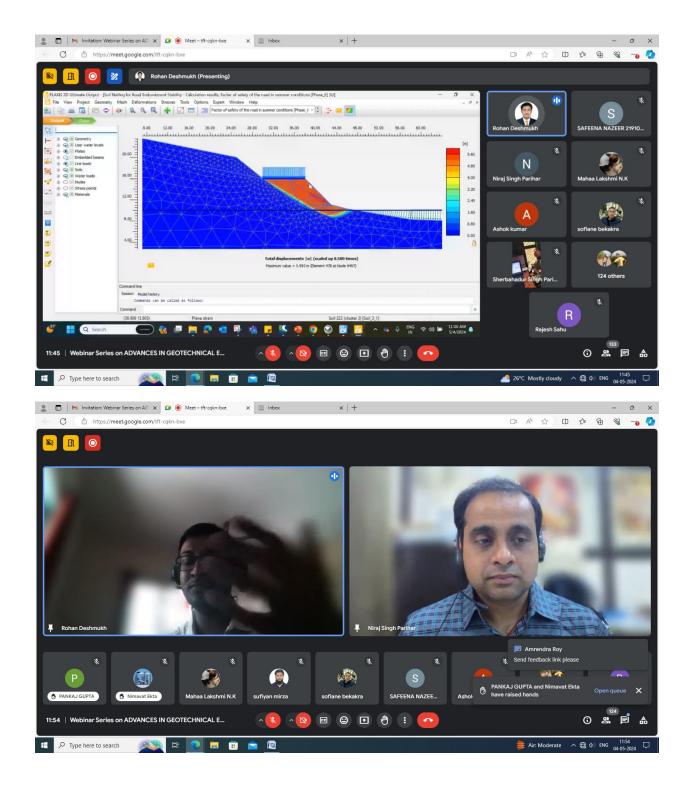


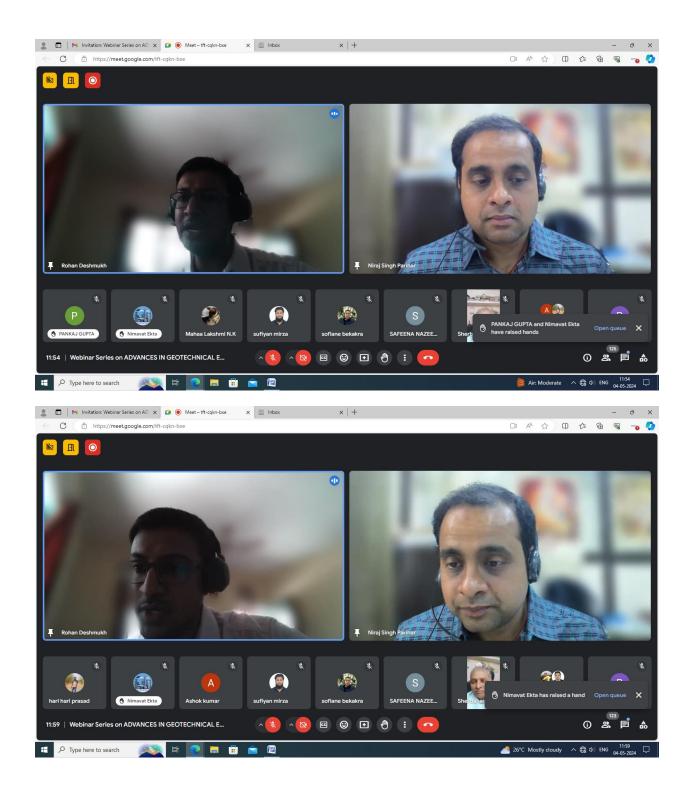
















Webinar Series on ADVANCES IN GEOTECHNICAL ENGINEERING Session 2: 1st May 2024 12:00 Hrs. (IST)

■ It could be seen that for a cut-off wall of 4 m length, for small angle of wall friction ($\delta < \overline{\phi}_1/3$), the passive earth pressure increases by 9 % whereas for $\delta{>}$ $\overline{\phi}_{_{1}}/3,$ the passive earth pressure increases by 26 %.

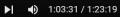
Table 7. Passive Earth Pressure and Seepage Force For Different Angle of Wall Friction

Angle of Wall Friction (δ) (Degree)	Angle θ with Horizontal (Degree)	Seepage Force (F _s) (kN/m)	Angle a with Vertical – Clockwise (Degree)	Passive earth pressure (P,) (kN/m)
0	34	58.75	5.42	143.59
5	31	64.55	5.69	167.06
10	28	71.14	5.95	196.51









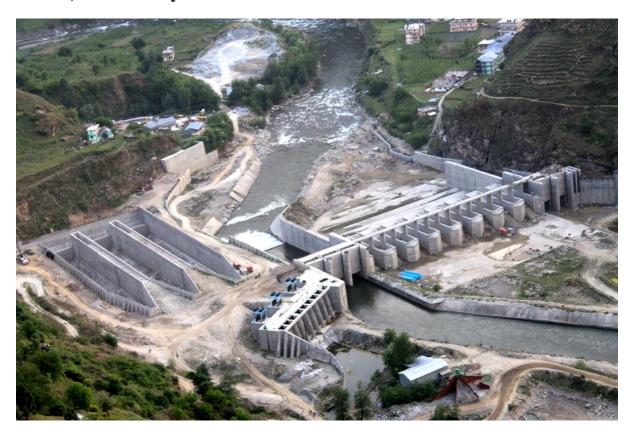








Industrial Visit Report: Sawara Kuddu Hydroelectric Project, Hatkoti, Shimla, H.P. 4th May 2024



Date of Visit: May 4th, 2024

Location: Sawara Kuddu Hydroelectric Project, Hatkoti, Shimla district, Himachal Pradesh

Organizing Institution: Department of Civil Engineering, Jaypee University of Information Technology, Waknaghat

Batch: B-Tech CE 4th, 6th and 8th Semenster

Faculty Coordinator: Mr. Kaushal Kumar and Mr. Akash Bhardwaj (CED)

Purpose of Visit: The industrial visit to the Sawara Kuddu Hydroelectric Project was organized as part of the academic curriculum for students of [Department/Program Name] at Jaypee University of Information Technology. The primary objective of the visit was to provide students with practical exposure to the functioning and operations of a hydroelectric dam and powerhouse. Additionally, the visit aimed to enhance students' understanding of renewable energy sources and their role in sustainable development.

Overview: The Sawara Kuddu Hydroelectric Project is located in the picturesque region of Hatkoti, Shimla district, Himachal Pradesh. It harnesses the water resources of the Pabbar River to generate electricity through hydropower. The project comprises a dam, a powerhouse, and associated infrastructure designed to efficiently convert the potential energy of water into electrical energy.

Activities and Observations:

1. **Guided Tour:** The visit commenced with a guided tour of the dam site, led by experienced personnel from the hydroelectric project. Students were provided with insights into the construction, design, and functioning of the dam, including its role in regulating water flow and ensuring efficient energy generation.



2. **Powerhouse Visit:** Following the tour of the dam, students were escorted to the powerhouse, where electricity generation takes place. They had the opportunity to witness the various components of the powerhouse, including turbines, generators, and control systems. Interactive sessions were conducted to explain the process of

electricity generation from water flow and the role of different equipment in the conversion process.



- 3. **Environmental Impact:** A discussion was held on the environmental impact of hydroelectric projects, focusing on both positive aspects such as clean energy generation and challenges such as habitat disruption and sedimentation. Students gained an understanding of the importance of balancing energy needs with environmental conservation.
- 4. **Safety Measures:** Throughout the visit, emphasis was placed on safety measures and protocols implemented at the hydroelectric project. Students were briefed on safety procedures to be followed in industrial settings, including the importance of adherence to designated pathways and safety barriers.

Key Learnings:

- Understanding the principles of hydroelectric power generation.
- Appreciating the significance of renewable energy sources in addressing global energy needs.
- Recognizing the environmental and socio-economic implications of hydroelectric projects.
- Gaining insights into the technical and operational aspects of a hydroelectric plant.

Conclusion: The industrial visit to the Sawara Kuddu Hydroelectric Project provided students with a comprehensive understanding of hydroelectric power generation and its relevance in the context of sustainable development. The firsthand exposure to the operational aspects of a hydroelectric plant enhanced students' theoretical knowledge and prepared them for future endeavors in the field of renewable energy.

Acknowledgment: We extend our sincere gratitude to the management and staff of the Sawara Kuddu Hydroelectric Project for their hospitality and valuable insights shared during the visit. Special thanks to [Sh. Akshay Bhardwaj] for facilitating the tour and enriching the learning experience for our students.

Glimpses of the Visit:



















List of Students of CE Department for Swara Kuddu Hydroelectric Plant visit on 04-05-2024

Sno.	Roll No	Name	Year	Contact No.
	527	Kaushal Kumar	Faculty	8894172078
	585	Akash Bhardwaj	Faculty	9336657400
1	201629	Avishya Jaswal	4th	
2	201603	Karma Yoezer	4th	
3	201604	Phurpa Dorji	4th	
4	201605	Dechen Wangmo	4th	
5	201619	Jatin Gupta	4th	
6	201628	Ankit Ravi	4th	
7	201602	Piyush Chauhan	4th	
8	201612	Jitendra	4th	
9	201614	Shashwat Nsharma	4th	
10	201620	Saurabh Kharyal	4th	
11	201625	Arushi	4th	
12	201626	Prateek Sharma	4th	
13	201627	Pranjal Srivastava	4th	
14	201642	Mohit Thakur	4th	
15	201632	Utkarsh Singh	4th	
16	201615	Neeyati Gupta	4th	
17	211601	Nishant Beniwal	3rd	
18	211604	Sarthak Chauhan	3rd	
19	211608	Ritik Baliyan	3rd	
20	211609	Mayank Thakur	3rd	
21	211613	Anirudh	3rd	
22	211614	Karan Negi	3rd	
23	211616	Piyush Gautam	3rd	
24	211617	Ayush Gupta	3rd	
25	211619	Ashish Kumar	3rd	
26	211620	Rajat Sheetal	3rd	
27	211621	Aryan Thakur	3rd	
28	211622	Ayush Goyal	3rd	
29	221020001	Aryaman Chander Katoch	2nd	
30	221020003	Manav Kaplan	2nd	
31	221020005	Hridyesh Sharma	2nd	
32	221020006	Harsh Kumar	2nd	
33	221021002	Shaurya Singh	2nd	
34	221031016	Akhil Sharma	2nd	

Kaushal Kumar Asst. Professor, CED





JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY WAKNAGHAT, P.O. – WAKNAGHAT, TEHSIL – KANDAGHAT, DISTRICT – SOLAN (H.P.) PIN – 173234 (INDIA) Phone Number- +91-1792-257999



(Established by H.P. State Legislature vide Act No. 14 of 2002)

Seminar

On

"Cement Manufacturing Process & Vastu"

On May 16, 2024, the Civil Engineering Department of Jaypee University of Information Technology (JUIT) hosted a seminar on "Cement Manufacturing Process & Vastu" in collaboration with Ultratech Cement Ltd. The seminar aimed to provide an in-depth knowledge about cement manufacturing processes and the integration of Vastu principles in construction.

Speakers:

- *Mr. Mukesh Jha*, *Area Head Technical, Customer Solution North Zone:* Mr. Jha delivered an insightful talk on the principles of Vastu and their practical application in modern construction. His presentation highlighted how Vastu can enhance the design and functionality of buildings, ensuring harmony and positive energy in constructed spaces.
- *Mr. Abhay Tomar, Regional Head, Technical Customer Solution, Himachal Pradesh:* Mr. Tomar focused on the intricacies of the cement manufacturing process. He detailed the various stages of production, the latest technological advancements in the industry, and the importance of quality control in ensuring durable and sustainable construction materials.

Moderator:

• Dr. Tanmay Gupta, Assistant Professor, Civil Engineering, JUIT

Event Highlights:

- *Student Participation:* Approximately 60 students from the Civil Engineering Department attended the seminar, benefiting greatly from the insights shared by the esteemed speakers. The interactive session allowed students to deepen their understanding of cement manufacturing and the practical application of Vastu in construction projects.
- *Interactive Session:* JUIT students were highly engaged throughout the seminar, posing thoughtful questions on various topics, including placement opportunities, research collaborations, and practical aspects of Vastu in construction. The dynamic interaction between the students and speakers fostered a rich learning environment.
- *Token of Appreciation:* As a token of appreciation, Ultratech Cement Ltd. distributed keychains to all participating students. This gesture was well-received and added a personal touch to the event.
- *Speaker Recognition:* The Head of the Department, Dr. Ashish, presented mementos to the speakers as a sign of gratitude for their valuable contributions. This acknowledgment highlighted the department's appreciation for the expertise and time shared by the speakers.





JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY WAKNAGHAT, P.O. – WAKNAGHAT, TEHSIL – KANDAGHAT, DISTRICT – SOLAN (H.P.) PIN – 173234 (INDIA) Phone Number- +91-1792-257999



(Established by H.P. State Legislature vide Act No. 14 of 2002)

• *Hosting:* The seminar was adeptly hosted by Dr. Tanmay Gupta, whose excellent moderation ensured the smooth flow of the event. His engaging style facilitated an open dialogue and kept the participants actively involved.

Conclusion:

The seminar on "Cement Manufacturing Process & Vastu" was a resounding success, providing students with crucial knowledge and practical insights. The collaboration with Ultratech Cement Ltd. added significant value, making it a memorable and impactful event for all attendees. The Civil Engineering Department of JUIT looks forward to organizing more such enriching sessions in the future to continue fostering academic and professional growth among its students.









JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY WAKNAGHAT, P.O. – WAKNAGHAT,

TEHSIL - KANDAGHAT, DISTRICT - SOLAN (H.P.) PIN - 173234 (INDIA) Phone Number- +91-1792-257999

(Established by H.P. State Legislature vide Act No. 14 of 2002)









JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY WAKNAGHAT, P.O. – WAKNAGHAT, TEHSIL – KANDAGHAT, DISTRICT – SOLAN (H.P.)















Dr. Kaushal Kumar <kaushal.kumar@juitsolan.in>

INTERNATIONAL YOGA DAY 2024 CELEBRATION

Paras Gautam <paras.gautam@juitsolan.in>

20 June 2024 at 10:59

To: All Staff <all_staff@juitsolan.in>, All Faculty Members <all_faculty@juitsolan.in>, All Assistant Professor <all_assistant_professor@juitsolan.in>, All PhD Students <all_phd@juitsolan.in>, All Associate Professor <all_associate_professor@juitsolan.in>

Cc: "Prof. Rajendra Kumar Sharma" <vc@juitsolan.in>, Rakesh Bassi <registrar@juitsolan.in>, MR Zinta <mr.zinta@juitsolan.in>

"Yoga brings the body and mind together and is built on three main elements – movement, breathing and meditation. Yoga has many physical and mental health benefits including improved posture, flexibility, balance and body awareness. represents the harmony of mind and body, the balance between thought and action, and the unity of restraint and fulfillment. It integrates the body, mind, spirit, and soul, offering a holistic approach to health and well-being that brings peace to our hectic lives."

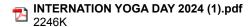
So On the occasion of the **10th Edition of INTERNATIONAL YOGA DAY** we are going to organize a Yoga session on **21st june 2024** In the **university's AUDITORIUM from 6:30 to 7:30 in the morning.** Those who live in the campus or in the vicinity are invited for the celebration of Yoga day. Your presence would be appreciated.

with regards

Paras Gautam

(Sports coach)

juit, waknaghat





JAYPEE UNIVERSITY OF INFORMATION TECHNOLOGY WAKNAGHAT, P.O. - WAKNAGHAT,

TEHSIL - KANDAGHAT, DISTRICT - SOLAN (H.P.) PIN - 173234 (INDIA) Phone Number- +91-1792-257999





(Established by H.P. State Legislature vide Act No. 14 of 2002)

National Cadet Corps

Name of the Activity: International Day of Yoga

Date: 21st June 2024

Place: JUIT, Wakhnaghat

JUIT ने सभागार में "मानवता के लिए योग" विषय के साथ 10वें अंतर्राष्ट्रीय योग दिवस का आयोजन किया। कार्यक्रम में विद्यार्थियों से लेकर स्टाफ सदस्यों तक काफी संख्या में अभ्यर्थियों ने भाग लिया।

जेयूआईटी के कुलपित प्रो. राजेंद्र कुमार शर्मा ने योग के महत्व और लाभों के बारे में बताकर प्रतिभागियों को प्रेरित किया। उन्होंने कहा, नियमित योग के माध्यम से व्यक्ति अपनी रोग प्रतिरोधक क्षमता को बढ़ा सकता है और विकास दर को मजबूत कर सकता है। व्यक्तियों के मानसिक स्वास्थ्य पर भी सकारात्मक प्रभाव के साथ आप अपने रक्तचाप की समस्याओं, हृदय की समस्याओं और कई अन्य समस्याओं से छुटकारा पा सकते हैं। यह पीठ दर्द को कम करने, गठिया के लक्षणों को कम करने और तनाव और चिंता को दूर करने में भी मदद करता है।



	International Yoga Day, Student
	Participants 21-06-2024
1	Aaryaman Chander Katoch
2	Aditya Kumar
3	Aman Naik
4	Amritiansh Sharma
5	Aryaman Jarial
6	Chandan Kumar
7	Gagan Gupta
8	Himanshu Dogra
9	Kartik Thakur
10	Keshav Singh
11	Manav
12	Praveen Kumar
13	Rishabh
14	Saksham Gupta
15	Shaurya Singh
16	Yash Sharma
17	Yashit Rana
18	Yashwardhan Dani
19	Aryaman Sood
20	Pratyush Mehta
21	Chetanya Baliyan
22	Aaditya Kumar
23	Aditya Katoch
24	Akhilesh Mahajan
25	Aman Kumar
26	Aman Thakur
27	Anshit Kumar
28	Aryan Gupta
29	Ayush Rawat
30	Bhavesh Thakur
31	Jatin Patial
32	Kanishka Chauhan
33	Kartik Bhardwaj

34	Lakshit Saini
35	Namann Sharma
36	Nikhil Madhaik
37	Ojas Chauhan
38	Raghav Joshi
39	Samardeep Singh
40	Seharsh Thakur
41	Shashank Upadhyay
42	Shivam Sharma
43	Suryansh Sharma
44	Tanish Singh
45	Ujjwal Chauhan
46	Venkat Narahari
47	Vishnu Vardhanvarma Penumatsa
48	Yatin Sharma
49	SRISHTI GUPTA
50	ANANYA SINGH
51	ANSHIKA BHARDWAJ
52	ASHMI SHARMA
53	BHUMIKA GUPTA
54	ISHITA GAUTAM
55	SANYA SHARMA
56	RASHI
57	SHREYA TIWARI
58	SANIYA GUPTA
59	SAMEEKSHA SHAKYA
60	SHILPA CHAUHAN
61	PRATEEKSHA
62	ANVESHA VIJAN
63	YASHIKA KAUSHIK
64	HIMANI