



17 PARTNERSHIPS
FOR THE GOALS



Jul 2023 - June 2024

Chitkara University is committed to building strong partnerships that encourage sharing of knowledge and expertise to achieve sustainable outcomes in areas such as climate action, quality education, and innovation. By actively engaging with national and international organizations, businesses, and NGOs, the university aims to foster an ecosystem where innovative solutions can thrive. The institution also focuses on leveraging its academic research and initiatives to drive positive change in society, ensuring that students and faculty contribute to real-world sustainability challenges through collaborative efforts. In addition to its academic partnerships, Chitkara University also prioritizes collaboration with local communities to promote sustainable practices and social development.

Total Participants: 8,000

Key Initiatives:

- 1. Publications: - 9**
- 2. MOUs: - 71**
- 3. Courses mapped: - 21**
- 4. Inbound Semester Exchange Program:** Chitkara University hosted students from various European universities as part of an inbound semester exchange program, strengthening cross-cultural connections. Students from France, Germany, and other countries participated, contributing to a diverse and collaborative learning environment. The program highlighted the university's commitment to global collaboration and enhanced its international partnerships.
- 5. Outbound Student Programs:** The Office of International Affairs facilitated various outbound programs, including summer schools, internships, and credit transfer opportunities. Sixty students engaged in international programs at prestigious universities in Canada, Australia, Finland, and Spain. These initiatives provided students with valuable global exposure, enhancing their academic and professional development while promoting intercultural understanding.
- 6. FDP on Intellectual Property Rights and Technology Transfer:** A five-day Faculty Development Program focused on the role of intellectual property rights in technology transfer was conducted by CURIN at Chitkara University. The program, led by Mr. Sanjay Bhatnagar, included sessions on technology licensing, commercialization, and overcoming challenges faced during the process. The event aimed to empower faculty and researchers

with knowledge on protecting and monetizing innovations, aligning with SDG 17's goal of fostering innovation through partnerships.

- 7. Global Week:** The 13th Global Week at Chitkara University brought together international faculty and students, fostering educational partnerships and cultural exchange. The event featured interactive sessions, workshops, and discussions, focusing on building strong global networks and collaborative learning experiences.
- 8. Corporate Training Programs for Industry Partnerships:** Chitkara University conducted several corporate training sessions in partnership with companies like Mahindra & Mahindra, focusing on skill development and sustainable business practices. These programs highlighted the university's efforts to collaborate with the industry for knowledge exchange and capacity building, contributing to sustainable economic growth.
- 9. Meeting with Delegates from Western Sydney University:** Chitkara University's Office of International Affairs hosted a delegation from Western Sydney University (WSU), which included senior faculty members across disciplines. Interactive sessions were held with Chitkara students from Business Management, Engineering, Mass Communication, and Pharmacy programs. The event focused on introducing WSU's Master's
- 10. programs and exploring opportunities for student exchanges.** Discussions also considered possible collaborative exchange programs like 1+2 or 2+1 models for the Journalism and Mass Communication program.
- 11. Sustainability in Aviation Sector:** A career counseling session on sustainability in the aviation industry was conducted for BBA Aviation students by Dr. Ashwani Khanna, CEO of Aerotech. The session emphasized sustainable practices in aviation, challenges, and opportunities linked to India's economic growth. Dr. Khanna shared insights on innovative projects, including dry washing of airplanes, and discussed the importance of IATA-certified courses for students, providing valuable knowledge about the industry's future.
- 12. Community Field Visit to Old Age Home:** Students from the Nutrition and Dietetics program visited an old age home in Rajpura. They interacted with the residents, assessed their Body Mass Index (BMI), and observed their dietary habits. The students provided suggestions for dietary improvements to enhance the well-being of the elderly. This visit aimed to understand the nutritional needs of older adults and promote better dietary practices, aligning with the goals of SDG 17.
- 13. Health Mela on Diabetes Mellitus:** The Department of Nursing organized a Health Mela focused on diabetes awareness and management at a local school. Nursing students conducted assessments, educated the community

about diabetes complications, and provided dietary guidelines through role plays. The event aimed to raise awareness about diabetes and promote preventive healthcare, contributing to SDG 3 (Good Health and Well-being) and SDG 17 through community partnerships.

- 14.FDP on Research Proposal and Thesis Writing:** The Faculty Development Program aimed at enhancing research skills among scholars. It was led by Dr. Pankaj Kumar, focusing on essential aspects of crafting research proposals and thesis writing. The event strengthened research capabilities, aligning with SDG 17 by promoting academic collaboration and capacity building.
- 15.Forensic Audit Analysis Workshop:** An expert session on forensic auditing provided students with insights into the importance of this practice in financial reporting. The workshop covered topics like fraud detection and cyber forensics, highlighting career opportunities in this emerging field. It emphasized the role of partnerships in enhancing the quality of financial audits and transparency.
- 16.Workshop on Project Management Trends (September 2023)** This online workshop focused on recent innovations in project management, including agile methodologies and the use of AI. The event brought together industry experts who shared practical insights and facilitated skill development among participants, reinforcing the importance of partnerships in fostering innovative practices
- 17.Blanket Drive for the Needy:** The Chitkara University School of Maritime Studies organized a blanket distribution drive at Alampur Village, Patiala, to support underprivileged farm laborers. Faculty members and cadets enthusiastically distributed 50-60 blankets to those in need, addressing the harsh winter conditions. The initiative highlighted the university's commitment to community service and partnership efforts for reducing inequalities and supporting well-being.
- 18.FinTech Talk: Paving the Way for a New Financial Era:** Chitkara University hosted an expert talk focused on the evolving field of FinTech. Speakers from Grant Thornton Bharat LLP discussed the latest developments and transformative impact of FinTech on traditional financial transactions. The session provided students with insights into emerging financial technologies and future career opportunities, reinforcing the importance of innovation and partnership in the financial sector.
- 19.Collaborative Project on Water Resource Management:** Chitkara University collaborated with Griffith University, Australia, on a project

focusing on water resource management in Shimla and Dehradun. The joint study involved extensive data collection, analysis, and solution recommendations to address water scarcity issues. This partnership emphasized the need for international cooperation in tackling critical environmental challenges.

20. Marketing Careers Conclave: Chitkara Business School hosted a conclave on marketing careers featuring expert talks by industry leaders, including Mr. Avinash Pant and Mr. Amit Bapna. The sessions covered innovations in media advertising and sustainable business practices, offering students insights into emerging marketing trends. The event encouraged partnerships between academia and industry, providing a platform for knowledge exchange and career development.

21. Expert Talk on Innovations in the Life Insurance Industry: An insightful session led by Mr. Vikas Sofat from Aditya Birla Sunlife Insurance was conducted at Chitkara University. The talk focused on new sales strategies in the life insurance sector, highlighting innovations and career prospects in the field. The event emphasized the importance of partnerships in enhancing industry-academic collaboration and providing practical knowledge to students.

22. Faculty Development Program on SPSS: Chitkara University's research wing organized a comprehensive Faculty Development Program on the application of SPSS for data analysis. The workshop, led by Dr. Ajay Kumar Chauhan, aimed at improving research methodologies and statistical analysis skills among participants. This initiative reflects the university's commitment to fostering academic partnerships and enhancing research capabilities.

23. Global Dean Forum: Chitkara University hosted the Global Dean Forum, bringing together deans and faculty from international partner institutions. The event aimed to foster dialogue on innovative educational practices, research collaborations, and joint initiatives. It highlighted the university's commitment to strengthening global academic networks and collaborative partnerships.

24. Short Mobility Program with Murdoch University: The Office of International Affairs facilitated a short-term mobility program in partnership with Murdoch University, Australia. Students engaged in workshops and interactive sessions focusing on environmental issues and sustainability. This

program provided international exposure and emphasized the importance of global collaboration in addressing shared challenges.

- 25. Leadership at THE Asia Universities Summit 2024:** Chitkara University participated in the Times Higher Education (THE) Asia Universities Summit, showcasing its leadership in fostering international partnerships. The event included discussions on academic excellence, cross-border collaborations, and the role of universities in driving sustainable development. It reinforced Chitkara's position as a leading institution in building strong global networks.
- 26. Edureform International Conference:** The Edureform International Conference, held at Chitkara University, brought together educators, policymakers, and researchers to discuss innovative reforms in the education sector. The event focused on leveraging partnerships to enhance curriculum development, teaching methodologies, and policy frameworks, aiming to improve educational quality and access.
- 27. Visit by National Chung Cheng University, Taiwan:** A delegation from National Chung Cheng University visited Chitkara University, focusing on expanding academic collaborations. The discussions included potential student exchange programs, joint research projects, and collaborative academic initiatives, strengthening ties between the institutions and fostering international partnerships.
- 28. Collaboration with Australian Catholic University:** The engagement with Australian Catholic University included discussions on collaborative research opportunities and student exchange programs. This initiative aimed to foster cross-border academic partnerships, enhance cultural understanding, and provide students with broader learning experiences, aligning with SDG 17's emphasis on strengthening global partnerships.
- 29. Consultancy for MSME Committee Membership:** Chitkara University's involvement in the MSME Committee, Government of India, reflects its commitment to supporting small and medium enterprises. The consultancy provided insights on sustainable business practices, innovation, and technology transfer, demonstrating the university's role in promoting industry-academia partnerships and contributing to economic development.
- 30. International Symposium on Interventions for Diabetes Management:** The symposium focused on collaborative efforts in healthcare, with experts

discussing innovative strategies for diabetes management. The event brought together healthcare professionals, researchers, and students to explore new interventions and share best practices, highlighting the importance of partnerships in addressing global health challenges.

31. Digital Marketing and Entrepreneurship Session: Chitkara Business School hosted an expert session on January 31, 2024, featuring Rahul Goyal, Founder & CEO of Sogrow. The session focused on digital marketing strategies and entrepreneurship, inspiring BBA students to leverage emerging trends in the digital space. Through interactive discussions, students learned about brand building and entrepreneurial resilience, supporting SDGs 4 (Quality Education), 9 (Industry, Innovation, and Infrastructure), and 17 (Partnerships for the Goals).

Chitkara University's commitment to *Partnerships for the Goals* (SDG 17) underscores the importance of collaboration in achieving sustainable development. By fostering partnerships with academia, industry, government, and local communities, the university creates a dynamic ecosystem that drives innovation, knowledge sharing, and collective action. These partnerships not only enhance the university's ability to address global challenges but also empower students and faculty to engage meaningfully with sustainability issues. Through these collaborative efforts, Chitkara University contributes to the global achievement of the 2030 Agenda for Sustainable Development, with a strong emphasis on inclusivity, social responsibility, and sustainable growth.



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212	OIA	20-Mar-24	Chitkara University International Bootcamp on Education and	541-543

			Psychology	
213	CA	23-Mar-24	Session on next gen cyber defenders	544-546
214	CCN	26-Mar-24	Role Play on Rights of Mentally Ill Patients	547-548
215	CGE	28-Mar-24	Financial Literacy Session: Navigating your Financial Future	549-550
216	YPF	01-Apr-24	Consultancy provided to MESSIUM group of companies.	551
217	CDS	02-Apr-24	Masterclass S3E7 Innovations and Career Opportunities for Leather Accessories	552-553
218	CCN	03-Apr-24	Workshop on Capacity building workshop on Interpersonal Psychotherapy	554-556
219	CBS	06-Apr-24	“Fatty Liver: Myths and Reality, Emerging and Innovative Treatment Regimen for Hepatic Ailments”	557-558
220	CURIN	06-Apr-24	Stakeholders Meeting Highlights Concerns Over Unhealthy Food Marketing to Indian Children	559-562
221	CBS	09-Apr-24	Flip the Script: Student led Classroom	563-564
222	CCHM	09-Apr-24	Workshop on Innovative firefighting practices in hospitality industry	565-566
223	CGE	10-Apr-24	Corporate Social Responsibility	567-568
224	CSE	10-Apr-24	Tech अभिव्यक्ति 2.0 - Innovation Unleashed	569-572
225	CCHM	11-Apr-24	Workshop on Emerging Career Opportunities in MBA in Hospitality Industry	573-575
226	CSID	11-Apr-24	Design Disruption: Embracing Immersive Innovation	576-577
227	CSPA	11-Apr-24	Expert Session: Design Disruption: Embracing Immersive Innovation in Interior Spaces	578-579
228	CSE	12-Apr-24	Vaisakhi Celebration	580-582
229	CGE	16-Apr-24	Introduction to SPSS for Statistical Analysis	583-584
230	CSE	16-Apr-24	Career Fest	585-586
231	CSID	18-Apr-24	Fusion Fiesta'24 : A cultural celebration	587-589
232	CSPA	18-Apr-24	Fusion Fiesta'24: A Cultural Celebration	590-591
233	AE	19-Apr-24	Model United Nation	592-594
234	CURIN	19-Apr-24	Role of Wire Thermal Spray Gun in the Surface Engineering Industry	595-596
235	CBS	20-Apr-24	Industrial Visit High Heads	597
236	CSPC	22-Apr-24	International Mother Earth Day, Planet VS. Plastics	598-599
237	CCN	24-Apr-24	Workshop on “Critical Care Updates”	600-603
238	CSE	25-Apr-24	Phosphenes	604-606
239	CUSMS	29-Apr-24	5 days FDP on Empowering Academia Leveraging Research, Patents and Consultancies and Impact	607-609
240	OIA	29-Apr-24	Leadership at THE Asia Universities Summit 2024	610-612
241	CBS	30-Apr-24	Dil Se Digital 2.0	613
242	CSE	30-Apr-24	Ai and ML Ventures - Nurturing future innovations	614-615
243	CCHM	02-May-24	Culinary Connoisseurship Exploring Oriental Flavours	616-618

244	CCN	02-May-24	Expert talk on LATEST ADVANCES IN THE MANAGEMENT OF ONCOLOGICAL DISORDERS (World Cancer Day)	619-620
245	CSHS	02-May-24	World Cancer Day	621-623
246	CSID	02-May-24	Exposure Visit: Industrial Trends - Futuristic Approach towards interior spaces	624-625
247	CSPA	02-May-24	Exposure Visit: Industrial Trends: Futuristic Approache Towards Interior Spaces	626-628
248	CCHM	03-May-24	Session on Yoga for Beginners	629-630
249	CURIN	04-May-24	Effective implementation of PhD Deliverables	631-632
250	CUSMS	04-May-24	National Maritime Day Celebration	633-635
251	OIA	05-May-24	CCU/CoE International Internship under TEEP-Asia Program	636-638
252	CBS	08-May-24	Workshop on - Developing a Digipreneurial Mindset	639
253	CBS	10-May-24	Exhibition:ChitkaraMandi	640-641
254	CCHM	16-May-24	Expert tips on interview cracking	642-643
255	OIA	16-May-24	The India Emersion Program - "Doing Business in India"	644-652
256	CUSMS	18-May-24	Breaking Barriers: Empowering through Equality (International Women Day)	653-655
257	CCHM	25-May-24	Workshop on Hospitality Excellence	656-657
258	OIA	28-May-24	Team Chitkara at NAFSA 2024 Annual Conference and Expo USA	658-661
259	AE	31-May-24	Innovation and Skill Development	662-663
260	CCN	31-May-24	Poster Exhibition on "International Kangaroo Care Awareness Day"	664-666
261	CCE	03-Jun-24	Professional Development Training Program	667-669
262	CCN	03-Jun-24	Expert Talk on "International Women's Day"	670-672
263	CA	18-Jul-24	3 Day Workshop on Web Dev Innovate: Bridging Design thinking and Entrepreneurship	673-675
264	CSE	26-Jul-24	Cooking Wednesday 4.0	676-677
265	CSHS	02-Sep-24	Workshop on Innovative Pulse Based Recipes	678-679
266	CCN	04-Oct-24	Awareness Talk on Safe Motherhood	680-681
267	CUSMS	05-Nov-24	Innovative Explorations in Spherical Trigonometry: Discovering the Curves of Navigation"	682-683
268	CURIN	01-Mar24	Idea-Thon 3.0: Propel your Innovative Project Ideas into Fascinating Reality (Part-1)	684-687
269	The Dept. of Healthcare Management hosted a vibrant week-long training session at Strathmore University, Kenya,			688-689
270	Chitkara School of Health Sciences is collaborating with the NGOs			690-696

Event Name	Inbound Semester exchange Program
Date	July 2023-December 2023
Venue	Chitkara University, Punjab
Organizer	Office of International Affairs
Resource Person	-
Number of Participants	09 students
SDGs Covered	SDG 4, SDG 5, SDG 8, SDG 17
Duration	01-Jul-23 to 24-Dec-2023

About the Activity

Write up on details of the activity...

Western Global Partners enjoying the Indian Flavor Dynamic European students, enriching our campus with their unique perspectives for a semester exchange program starting from July 2023-December 2023. Hailing from various regions of France and representing institutions like Institute Polytechnique des Sciences Avancées (IPSA); ECAM Strasbourg, and EM Normandie. FMateo, Remi, Robin, Gedeon, Estéban, and Julia. Joining them is Rico from FH Muenster, Germany; collectively fostering cross-cultural connections and fostering unity. During their stay they explored their enriching journey and shared their experiences. The 6 months stay had further bonded our international partnerships and commitment to global collaboration!





Students at the School of Hospitality

Event Name	FDP On Important Parameters of Research Proposal and Thesis Writing
Date	03.07.2023 to 07.07.2023
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Dr. Pankaj Kumar Professor and Dr. Deepali Gupta
Number of Participants	30
SDGs Covered	SDG 4, SDG 17
Duration	5 days

About the Activity

Office of the PhD Program, CURIN, Chitkara University, Punjab **organized** Five-Day Faculty Development Program (FDP) on **"Important Parameters of Research Proposal and Thesis Writing"** which brought together scholars and aspiring researchers for an immersive learning experience. The resource person for this FDP was none other than the distinguished Prof. (Dr.) Pankaj Kumar, the Executive Dean of the PhD Program at Chitkara

University. With his wealth of knowledge and expertise, he served as the guiding light throughout this enlightening journey. Dr. Kumar's extensive experience in research and academia made him the perfect mentor for this FDP, and his insights were invaluable to all participants. The primary focus of this intensive five-day program was to equip participants with the essential skills and knowledge required for crafting a strong research proposal and writing an impactful thesis.

Prof. (Dr.) Deepali Gupta, through her engaging and informative sessions, covered crucial aspects of research proposal development, emphasizing the significance of a well-structured and compelling proposal in the research process. Participants were not only introduced to the fundamental components of a research proposal but were also provided with practical insights into the art of thesis writing. Prof. Kumar's sessions delved into the intricacies of research methodology, data collection and analysis, literature review, and the ethical considerations that underpin quality research work. The FDP also encouraged active participation and collaborative learning. Participants engaged in interactive discussions, shared their research experiences, and received personalized guidance and feedback from Prof. Kumar. This collaborative environment fostered a sense of camaraderie and provided a platform for networking among scholars and faculty members from various disciplines. Organized meticulously by the Office of the PhD Program at Chitkara University, this Five-Day FDP left an indelible mark on the participants, equipping them with the knowledge and confidence needed to embark on successful research journeys. It served as a testament to Chitkara University's commitment to nurturing research excellence and academic growth within its scholarly community.

Brochure of the Event

FDP ON IMPORTANT PARAMETERS OF RESEARCH PROPOSAL AND THESIS WRITING

This FDP aims to provide valuable knowledge on the significant parameters of the research proposal and thesis writing. Participants will gain insights into key elements such as problem statement formulation, research objectives, methodology selection, literature review and data analysis. This FDP equips researchers with the essential skills to effectively structure their proposals and theses, ensuring clarity, coherence and academic rigor in their scholarly work.

ORGANIZING COMMITTEE

Patron: Prof.(Dr.) Archana Mantri,
Vice Chancellor

**Organizing
Chairman:** Dr. Pankaj Kumar,
Professor & Dean PhD
Programs (CURIN)

Coordinator: Dr. Arun Upmanyu,
Professor (CURIN)

**Organizing
Secretary:** Dr. Mudita, Assistant
Professor (CURIN)

July 03-07, 2023
10:30 AM - 12:30 PM

Organized by

Office of PhD Program
(CURIN)
Chitkara University, Punjab

Resource Persons



Dr. Pankaj Kumar
Professor and Dean,
Office of PhD Program
CURIN, Chitkara
University, Punjab



Dr. Deepali Gupta
Professor and
Associate Dean, PhD
Program CURIN,
Chitkara University,
Punjab

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Photo depicts the demonstration by Expert during session



Photo depicts the demonstration by Expert during session

Event Name	Outbound Student Programs
Date	July- December, 2023
Venue	<p>Summer School Program</p> <ul style="list-style-type: none"> ● University of Nottingham, Malaysia, 20 ● University of British Columbia, Canada, 05 ● Metropolia University of Applied Sciences, Finland, 02 ● Deakin University, Australia. 05 <p>Credit Transfer Articulation Program</p> <ul style="list-style-type: none"> ● Deakin University, 04 ● University of Manitoba, 02 ● South Dakota State University, 01 ● UPEI, 02 ● York University 01 <p>Master's Program</p> <ul style="list-style-type: none"> ● Glasgow Caledonian University 01 CBS <p>Internship Program</p> <ul style="list-style-type: none"> ● National Chung Cheng University, Taiwan, 06 ● Italian University Line, Italy, 02 ● University of Hamburg, Germany, 01 ● Osnabruck University, Germany 01 ● Virtual Internship Univ of Auckland 02 <p>Semester Exchange Program</p> <ul style="list-style-type: none"> ● La Salle Ramon Llull University, Spain, 01 ● University of Alicante, 01 ● Fontys University of Applied sciences, Netherlands, 03
Organizer	Office of International Affairs
Resource Person	NA
Number of Participants	60
SDGs covered	SDG 4, SDG 5, SDG 8, SDG 17
Duration	2 weeks-4 weeks/ 2 plus years/ 3-6 months/ 4-5 months

About the activity

A total of sixty students from different departments opted for various programs spearheaded by the Office of International Affairs. The Short mobility summer school programs are always meant to be a transformative and memorable experience with a lasting impression.

Students returned home with new friendships, unforgettable memories, and a renewed sense of curiosity and openness to the world. This academic year, the International Summer School by University of Nottingham, Malaysia campus, stretching from July 3rd to 19th was a two-week summer school focusing primarily on the student's openness to discovering new things, adjusting to other surroundings, and getting involved with international issues. This gave the students an opportunity to make their resumes look stronger and become more competitive when looking for a job or applying for graduate school. A total of 20 students from different departments and disciplines participated in this summer school. The University of British Columbia organized a month-long international summer program from July 14th to July 17th, 2023. Five students from different programs at our university participated in the given UBC- VSP where the major highlights were living on the UBC Vancouver campus in the modern student residences, with an opportunity to study two uniquely designed courses taught by world-class UBC instructors. Two students from the Computer Science and Engineering, and Computer Applications department availed this summer school opportunity called as the ICT Summer School 2023. The majority of courses in this program were engineering related, but some included transdisciplinary subjects like business and communication in order to accommodate students from a variety of academic backgrounds. The course emphasized on experiential learning through case studies, group projects and practical exercises. Five students from the Computer Science and Engineering Department also went for a short-term mobility program by Deakin University, Australia.

A total of eleven students from different departments opted for the Credit Transfer Articulation program. Four students articulated their degrees to Deakin University, Australia, one student to York University, Canada, three in University of Manitoba, one in South Dakota State University, USA and two in University of Prince Edward Island, Canada.

12 students from different departments had taken the Internship program towards Taiwan, Italy, Germany and New Zealand in a virtual mode. The Taiwan Experience Education Program (TEEP) is an initiative by the Taiwanese government aimed at promoting international exchanges and cooperation in education. Six students from the Computer Science and Engineering department were selected for this esteemed internship opportunity. TEEP provided scholarships and funding to support the participants during their educational experience in Taiwan. These financial incentives can help the students to cover the tuition fees, living expenses, travel costs, and other related expenses.

Three students from the Computer Science and Engineering department went for a Semester Exchange program at Fontys University of Applied Sciences, Netherlands and two students from the School of Architecture and Planning opted for a semester exchange program at La Salle Ramon Llull University, Spain and University of Alicante, Spain respectively.

By opting such opportunities, our students had the opportunity to study globally relevant courses from world class faculty. Through such programs, students were exposed to peers and instructors from different parts of the world which also gave them insights to diverse viewpoints and perspectives on global issues. This helped them broaden their understanding of complex issues and encouraged critical thinking and intercultural dialogue.

Some snippets of the activities



Students and faculty at the University of Nottingham for their International Summer School 2023.



Students celebrating ethnic day on the last day of their summer school.



Students at ICT Summer School 2023 organized by Metropolia University, Finland.



Dev Gupta from Computer Applications and Sai Nimrit from Computer Science and Engineering exploring their potential through Metropolia’s Summer School.



University of British Columbia-Vancouver Summer Program 2023



Students at Deakin University, Australia



National Chung Cheng University, Taiwan, under the TEEP-Asia scholarship.



Our student during a group activity on a semester exchange program at University of Alicante, Spain.



Our student at the campus of La Salle Ramon Llull University, Spain on an exchange program.

Event Details	
Event name	Cooking Wednesday 1.0
Topic	A Critical Thinking Approach for Problem-Solving
Date	5 th July 2023
Organized by	Coding Ninjas
Resource Person	Dr. Chetna Kaushal, Ms. Gagandeep Kaur @Coding Ninjas CUIET Chapter
SDG No.	4,9,17
No. of Students registered	1300
No. of students attended	1108

On 5th July 2023, the Coding Ninjas CUIET, in collaboration with Coding Ninjas Studio, Give My Certificate and the Department of Computer Science and Engineering, organized an exciting national-level contest called "COOKING WEDNESDAY: A Critical Thinking Approach for Problem-Solving." The event took place on the Coding Ninjas online platform from 4 PM to 7 PM.

Topics encompassed in the event

The 3-hour challenge presented the aspiring programmers with mixed MCQs, and coding questions based on the fundamentals of Data Structures and Algorithms (DSA), aiming to test the knowledge and problem-solving abilities of the participants nationwide. With over 1300 registrations, more than 1108 participated actively in the contest.



CHITKARA UNIVERSITY

INSTITUTION'S INNOVATION COUNCIL

G20

CODECHEF CUIET CHAPTER

Department of Computer Science and Engineering in Association with CodeChef CUIET Chapter present

COOKING WEDNESDAY

A Critical Thinking approach for Problem Solving

IN COLLABORATION WITH

CODING NINJAS

GIVE MY CERTIFICATE

Date: 5th July, 2023
Mode: Online
Time: 4PM onwards
Platform: Coding Ninjas

KEY OBJECTIVES :-
 CONTEST LINK WILL BE PROVIDED ON INSTAGRAM HANDLE @codechef_cuiet.
 CONSECUTIVE WINNER WILL BE AWARDED WITH A INSTAGRAM SHOUTOUT AND EXCITING GOODIES.
 CERTIFICATE OF APPRECIATION WILL BE PROVIDED TO TOP 5 CONTESTANTS.
 CERTIFICATE OF PARTICIPATION WILL BE PROVIDED TO EACH PARTICIPANT.

The winners of the contest were awarded goodies worth INR 5,000 along with a certificate of completion and appreciation, whereas the participants received a certificate to acknowledge their participation and hard work. The competition provided a platform for the contestants to improve their skills in competitive programming.

The questions in the contest were designed to assess the participants' performance, logical thinking, time management, and problem-solving abilities within the given time limit. It was an exciting and challenging experience for all the participants.

Outcomes of the expert talk

1. The contest helped the participants to understand the fundamental concepts of data structures and algorithms.
2. Participants enhanced their problem-solving skills, which helped them gain experience in implementing the algorithms effectively.
3. Participants learned to work within the given time frame.

Students were guided on how to

1. Manage time.
2. Analyze the most appropriate solution to their problem.
3. Put their problem-solving skills into use.

Event Details	
Event name	Cooking Wednesday 2.0
Topic	A Critical Thinking Approach for Problem-Solving
Date	12 th July 2023
Organized by	Coding Ninjas CUIET
Resource Person	Dr. Chetna Kaushal, Ms. Gagandeep Kaur @Coding Ninjas CUIET Chapter
SDG No.	4,9,17
No. of Students registered	150
No. of students attended	110

On July 12, 2023, the Coding Ninjas CUIET Chapter, along with Coding Ninjas Studio and GiveMyCertificate, teamed up with the Department of Computer Science and Engineering to host a national-level contest called "COOKING WEDNESDAY 2.0: A Critical Thinking Approach for Problem-Solving." Participants were given a three-hour window to complete the contest, which was conducted online on the Coding Ninjas platform.

Topics encompassed in the event

During the 3-hour challenge, aspiring programmers were given a combination of multiple-choice questions (MCQs) and coding questions related to the basics of Data Structures and Algorithms (DSA). The purpose was to assess students' knowledge and problem-solving skills in these areas on a national level. With 150 registrations, 110 participants actively took part in the contest. The winners of the contest were awarded goodies worth INR 5,000, along with certificates of participation. Participants received certificates to acknowledge their hard work. The competition offered a platform for contestants to enhance their skills in competitive programming.



CHITKARA UNIVERSITY

Department of Computer Science and Engineering in Association with CodeChef CUIET Chapter present

COOKING WEDNESDAY 2.0

A Critical Thinking approach for Problem Solving

IN COLLABORATION WITH
CODING NINJAS | GIVEMYCERTIFICATE

Date: 12th July, 2023
Mode: Online
Time: 3PM onwards
Platform: Coding Ninjas

SCAN ME

KEY OBJECTIVES :-
CONTEST LINK WILL BE PROVIDED ON INSTAGRAM HANDLE @codechef_cuiet.
CONSECUTIVE WINNER WILL BE AWARDED WITH A INSTAGRAM SHOUTOUT AND EXCITING GOODIES.
CERTIFICATE OF APPRECIATION WILL BE PROVIDED TO TOP 5 CONTESTANTS.
CERTIFICATE OF PARTICIPATION WILL BE PROVIDED TO EACH PARTICIPANT.

The contest questions were designed to evaluate students' performance, logical thinking, time management, and problem-solving abilities within the given time limit. It was an exciting and challenging experience for all the participants.

Outcomes of the expert talk

1. The contest helped the participants to understand the fundamental concepts of data structures and algorithms.
2. Participants enhanced their problem-solving skills, which helped them gain experience in implementing the algorithms effectively.
3. Participants learned to work within the given time frame.

Students were guided on how to

1. Manage time.
2. Examine and carefully analyze the best solution for their problem.
3. Put their problem-solving skills into action.



Results of the event (12th July 2023)

Event Details	
Event name	Critical Thinking in Crafting a Perfect Resume to Crack Your Dream Consultancy Company
Topic	Get a Better Placement
Date	18 th July 2023
Organized by	Coding Ninjas CUIET
Resource Person	Ms. Gifty Mehra
SDG No.	4,9,17
No. of Students registered	450
No. of students attended	400

The Coding Ninjas CUIET Chapter, in partnership with Unsaid Talks and the Department of Computer Science and Engineering, hosted an online session titled "Get a Better Placement | Critical Thinking in Crafting a Perfect Resume to Crack Your Dream Consultancy Company." The session held on 18th July from 8:30 PM to 10:30 PM was presided over by Ms. Gifty Mehra, HR Partner at Info Edge and former HR Partner at Amazon.

Topics encompassed in the event

Throughout the workshop, Ms. Gifty Mehra offered helpful advice and techniques on how to create compelling resumes that stand out and leave a lasting impression on potential employers, enhancing your chances of securing your dream job in the consulting field. The attendees got a chance to engage actively in open dialogues and Q&A sessions with the guest speaker.

Over 450 students enrolled for the workshop, and more than 400 students were present to gather invaluable insights and gain a competitive edge in the job market. With the acquired insights, competitive edge, and enhanced understanding of industry expectations, the attendees were well-prepared to embark on their professional journeys with confidence and enthusiasm.



CHITKARA UNIVERSITY | G2 | nsaidTalks | CodeChef

Department of Computer Science & Engineering, In Association With
CodeChef CUIET Chapter and UnsaidTalks

Get a Better Placement

Critical thinking in Crafting a perfect resume to crack down your dream consultancy company

Key Objectives:

1. What's the role of a good resume in campus placements
2. What top companies look into your resume while Interviewing.
3. How to impress recruiters with a rocking resume.
4. Important things to mention in a resume and how to articulate in the best way possible!
5. Open Questions and discussions

REGISTER HERE:

Date:- 18th July 2023
Time:- 09:00 pm onwards
Platform:- Online

CONVENER
Dr.Chetna Kaushal
Ms.Gogandeeep Kaur

STUDENT COORDINATOR
Gauri Singh 8380640934
Kanishka Sardana 9729757473

Gifty Mehra
HR Business Partner InfoEdge
Ex HR Partner Amazon

Certificate Partner
Give My Certificate

Scan the QR Code

Outcomes of the expert talk

1. Participants were informed of the importance of a well-crafted resume.
2. The session served as a catalyst, and participants were exposed to new ideas, perspectives, and opportunities for development.
3. They were encouraged to seek further knowledge and stay updated with industry advancements, fostering a mindset of continuous learning and professional growth.

Students were guided on how to

1. Exert a strong impression on recruiters.
2. Create a visually striking resume.
3. Excel in interviews to secure desired placements.



A glimpse of the event (18th July 2023)

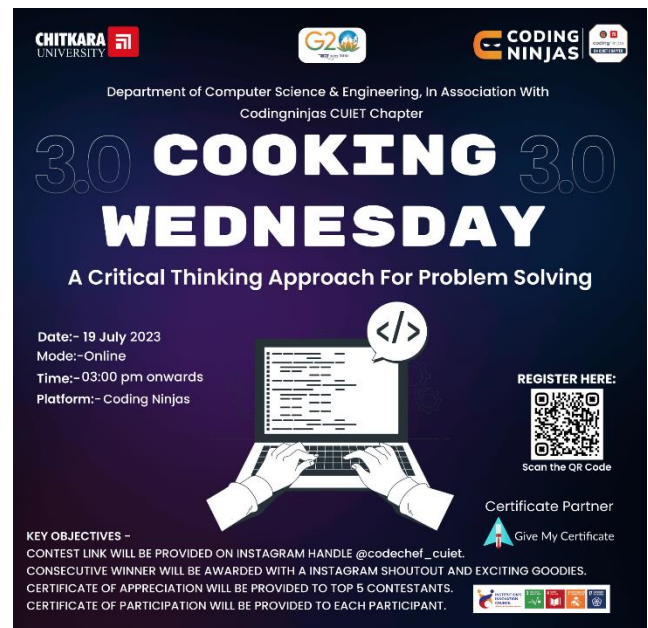
Event Details	
Event name	Cooking Wednesday 3.0
Topic	A Critical Thinking Approach for Problem-Solving
Date	19 th July 2023
Organized by	Coding Ninjas CUIET
Resource Person	Dr. Chetna Kaushal, Ms. Gagandeep Kaur @Coding Ninjas CUIET Chapter
SDG No.	4,9,17
No. of Students registered	130
No. of students attended	87

On July 19, 2023, the Coding Ninjas CUIET Chapter collaborated with Coding Ninjas Studio and GiveMyCertificate, in association with the Department of Computer Science and Engineering, to organize a prestigious three-hour nationwide competition titled "COOKING WEDNESDAY 3.0: A Critical Thinking Approach for Problem-Solving." This innovative event took place on the online platform hosted by Coding Ninjas, where participants were given a timeframe to complete in the contest.

Topics encompassed in the event

During this innovative challenge, aspiring coding enthusiasts were presented with a combination of mixed multiple-choice questions (MCQs) and coding problems, which revolved around the fundamentals of Data Structures and Algorithms (DSA). The main objective was to evaluate the knowledge and problem-solving skills of participants in these areas on a national scale. With 130 registrations, more than 87 participants actively engaged in the contest.

Contest winners were rewarded with goodies worth INR 5000 and a certificate of participation, while all other participants were



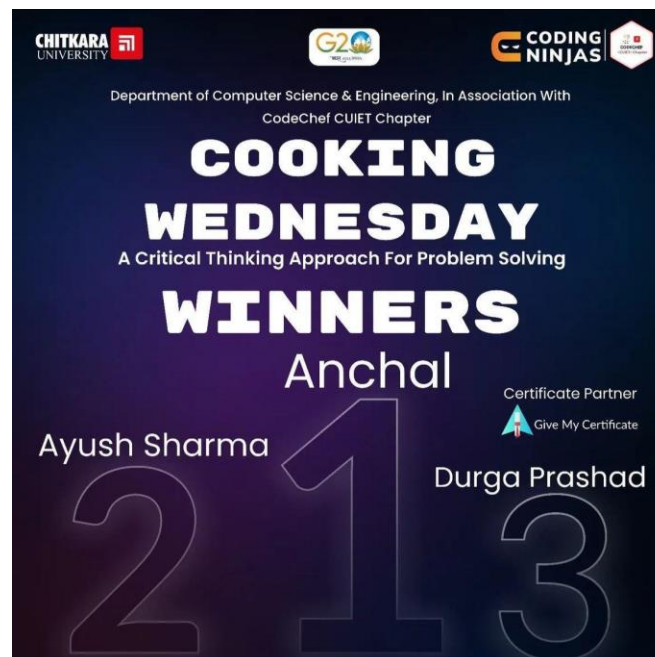
acknowledged with certificates for their hard work. The event helped participants enhance competitive programming skills, assess performance, logical thinking, time management, and problem-solving abilities. It was an exciting and challenging experience.

Outcomes of the expert talk

1. The contest helped the participants to understand the fundamental concepts of data structures and algorithms.
2. Participants enhanced their problem-solving skills, which helped them gain experience in implementing the algorithms effectively.
3. Participants learned to work within the given time frame.

Students were guided on how to

1. Manage time.
2. Examine and carefully analyze the best solution for their problem.
3. Put their problem-solving skills into action.



Results of the event (19th July 2023)

Training on Fire Safety

Event Name	Fire Fighting
Date	20/7/2023
Venue	IHM BLOCK
Organizer	Mr. Sanjeev Bhardwaj (Fire Officer)
Resource Person	--
Number of Participants	100
SDGs Covered	3, 8, 11, 13, 17
Duration	1-day training

About the Activity

A Building evacuation drill was held within the different blocks of the Chitkara University to check the response of faculty in case of fire and any other disasters. Four teams made for this mockup practice were firefighting, search and rescue, Quick Response Team (Q.R.T.) and Medical Team. Each Building faculty member and their staff participated in this mockup drill and were also taught rescue techniques and basic firefighting.

SDG 3, Fires are a leading cause of unintentional injuries and fatalities. Training in fire prevention, escape plans, and extinguisher use equips people to respond safely, minimizing casualties. Smoke inhalation from fires can cause respiratory problems like asthma and lung disease. Fire safety measures like proper ventilation and fire drills reduce smoke exposure, promoting better health. SDG 8, Fire safety training creates safer working environments, reducing lost workdays due to fire-related injuries and illnesses. This benefits both employees and businesses. SDG 11, Fires can damage buildings, roads, and other infrastructure. Fire safety practices like proper construction codes and fire prevention plans minimize such damage, leading to more sustainable and resilient communities. SDG 13, Large fires release significant amounts of carbon dioxide and other greenhouse gases. By preventing fires, we can mitigate climate change and its associated impacts.





Event Name	FDP on Research Papers Writings - Technical Aspects
Date	24.07.2023 to 28.07.2023
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Dr. Arun Upmanyu
Number of Participants	15
SDGs Covered	-
Duration	5 days

About the Activity

In a continued endeavor to promote research excellence and empower scholars, the Office of the PhD Program, CURIN Chitkara University, Punjab, proudly hosted a comprehensive Five-Day Faculty Development Program (FDP) on "**Research Paper Writing - Technical Aspects.**" This transformative event brought together a diverse group of scholars, faculty members, and aspiring researchers eager to enhance their research paper writing skills. The driving force behind this enlightening FDP was none other than Prof. (Dr.) Arun Upmanyu, a renowned expert in the field of research and academia. As the resource person, Dr. Arun Upmanyu brought a wealth of knowledge and experience, making him the ideal mentor for this program. His dedication to research and passion for fostering academic growth made him a guiding beacon for all participants. Total No. of 15 faculty members participated in the event. The primary objective of this intensive five-day program was to equip attendees with the essential technical skills and insights required for crafting high-quality research papers. Prof. (Dr.) Arun Upmanyu conducted a series of engaging and informative sessions, focusing on the intricate technical aspects of research paper writing. Throughout the FDP, participants were immersed in discussions about the nuances of research paper structure, effective data presentation, citation styles, and the art of clear and concise scientific writing. Dr. Arun Upmanyu's sessions went beyond theory, providing practical tips and strategies for navigating the intricate terrain of research paper publication successfully.

In a collaborative and interactive environment, participants actively engaged in discussions, shared their research experiences, and received personalized guidance and feedback from Dr. Arun Upmanyu. This open exchange of ideas fostered a sense of camaraderie and created opportunities for networking among scholars and faculty members from diverse academic backgrounds. The meticulous organization of this FDP by the Office of the PhD Program at Chitkara University demonstrated the institution's unwavering commitment to nurturing research excellence. By providing scholars and faculty members with the technical prowess required for successful research paper writing, this program served as a testament to Chitkara

University's dedication to empowering its scholarly community and advancing the frontiers of knowledge.



FDP
ON
**RESEARCH PAPERS WRITINGS
- TECHNICAL ASPECTS**

This FDP is a focused and intensive program designed to enhance participants' research communication skills. It delves into the intricate technicalities of crafting high-quality research papers. Attendees will gain expertise in structuring papers effectively, employing appropriate technical language, and adhering to publication guidelines. This FDP equips researchers and academics with the essential tools to present their work with precision and clarity, ultimately increasing the impact and reach of their research contributions. It's an invaluable opportunity for those seeking to elevate their research writing abilities and contribute meaningfully to their fields. By mastering the technical aspects of research paper writing, participants in this FDP will sharpen their ability to convey complex ideas succinctly and persuasively, paving the way for greater recognition and dissemination of their scholarly work.

ORGANIZING COMMITTEE

- Patron:** Prof.(Dr.) Archana Mantri, Vice Chancellor
- Organizing Chairman:** Dr. Pankaj Kumar, Professor & Dean, PhD Programs (CURIN)
- Coordinator:** Dr. Deepali Gupta, Professor (CURIN)
- Organizing Secretary:** Dr. Mudita, Assistant Professor (CURIN)



Dr. Arun Upmanyu
Professor, Office of PhD Program
CURIN, Chitkara University
Punjab

Contact Us

- +91 7508525034
- mudita@chitkara.edu.in

July 24-28, 2023
10:30 AM - 12:30 PM
Organized by
Office of PhD Program
(CURIN)
Chitkara University, Punjab



Photo depicts the demonstration by Expert during session



Photo depicts the demonstration by Expert during session

Event Name	FDP On “Intellectual Property Rights and Technology Transfer
Date	29.07.2023 to 02.08.2023
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Mr. Sanjay Bhatnagar
Number of Participants	21
SDGs Covered	SDG 9, SDG 17
Duration	5 days

About the Activity

A Five-days Faculty Development Program on “**Intellectual Property Rights and Technology Transfer**”, was organized by Office of Patent Facilitation Licensing and Consultancy (OPFLC), CURIN, Chitkara University, Punjab from 29/07/2023 to 02/08/2023. Mr. Sanjaya Bhatnagar, Visiting Professor, CURIN, Chitkara University was the speaker for the five-day event. On Day one, Mr. Bhatnagar, delivered his talk on “Technology Transfer and its processes” to Faculties of different departments of the University. On Day two and three, he elaborately discussed the role of intellectual property rights in technology transfer and the common challenges faced in transferring the technology. The theme for Day four was Licensing and Monetization, where Mr. Bhatnagar discussed the process of licensing in the university. During his talk, several queries were raised by the attendees, which were answered by the speaker one by one. On day five, the speaker explained the market diffusion and commercialization process. Total no. of 10 faculty members and 11 scholars from various



The poster features the Chitkara University logo and CURIN logo at the top. It includes the text: "5 Days Faculty Development Program on Intellectual Property Rights and Technology Transfer". Below this, it states the dates "29th July - 2nd August, 2023" and the time "10:00 am onwards". The poster also features icons for G20 and SDG 17, and a central image of a hand holding a shield with a checkmark. At the bottom, it mentions the organizing body: "Organised by Office of Patent facilitation licensing and consultancy (OPFLC), CURIN, Chitkara University, Punjab".

departments of the Chitkara University attended the event. Overall, this event was helpful for the faculties and scholars to understand the role of intellectual property rights in technology transfer and common obstacles faced by the universities and small firms like start-ups during the technology transfer and commercialization process. Mr. Bhatnagar also encouraged the attendees to come up with new innovations and commercialize their technology



Mr. Sanjay Bhatnagar, explaining about the processes in university regarding technology transfer



Group Photo of the Valedictory ceremony of the FDP event

Event Details	
Event name	Chamber of Champions
Topic	Seminar
Date	2nd August 2023
Organized by	Coding Ninjas CUIET
Resource Person	DR. Chetna Kaushal and Ms. Gagandeep Kaur
SDG No.	4,9,17
No. of students attended	60
No. of Students registered	80

The Coding Ninja CUIET Chapter, in collaboration with the Department of Computer Science and Engineering, organized a captivating event titled "Chamber of Champions: A Magical Pursuit: Design Thinking in Deep Learning and Problem Solving" on 2nd August 2023 at Plato Hall, starting at 12 noon. The event's primary goal was to captivate students and foster their coding and problem-solving abilities by incorporating fun games, quizzes, and interactive activities.

Topics encompassed in the event

The event proved to be a testament to the power of collaboration, creativity, and camaraderie, witnessing an impressive turnout with enthusiastic participation from students. The event's magical and innovative ambiance, coupled with the chance to engage in programming challenges, created an immersive learning experience that was both entertaining and educational. By focusing on fostering design thinking skills and exploring the world of deep programming, the event equipped students with valuable tools for their future academic and professional pursuits, inspiring them to embark on a journey of continuous growth in the realms of coding and problem solving in a fun way. The event proved to be a grand success, promoting meaningful interactions and knowledge sharing among participants.

Outcomes of the event

1. The event's magical and innovative ambiance created an immersive learning environment by offering a mix of entertainment and education. Students were able to enjoy a unique and enriching experience.
2. The event's combination of education, entertainment, and skill-building activities contributed to the overall holistic development of students, fostering a well-rounded learning experience.

3. The event inspired students to embark on a journey of continuous growth in the realms of coding and problem solving.

Students were guided on how to

1. Encourage continuous growth.
2. Make problem-solving fun.
3. Innovate their thinking skills.



A glimpse of the event (2nd August 2023)



Results of the event (2nd August 2023)

Event Name	Expert Talk on Social Media Innovations for Marketers
Date	4 th August, 2023
Venue	Chitkara University, Punjab
Organizer	Dr. Amandeep Singh
Resource Person	Mr. Avinash Pant
No. of Participants	80
SDGs Covered	4, 17
Duration	2 hours

About the Activity

Chitkara Business School hosted a 'Marketing Careers Conclave: Preparing Future Marketers for Success,' featuring insights from industry experts, including Mr. Avinash Pant, former Director of Marketing at Meta (Facebook) India. This event aimed to provide valuable knowledge and experience to students in the business school. It aligned with the institution's Innovation Council theme and sought to broaden career opportunities for students. Through these discussions, students are expected to feel inspired to pursue various paths in marketing, advertising, and promotions by making informed decisions.



Event Name	Expert Talk on Innovations in Media Advertising
Date	4 th August, 2023
Venue	Chitkara University, Punjab
Organizer	Dr. Amandeep Singh
Resource Person	Mr. Amit Bapna
Number of Participants	80
SDGs Covered	4, 17
Duration	2 hours

About the Activity

Chitkara Business School organized a ‘Marketing Careers Conclave: Getting Future Marketers Future-Ready’ where experts from the domain: Mr. Amit Bapna, Editor-at-Large (APAC), The Drum, shared their valuable insights and experiences with the B School students at the talk. The activity was aligned with the theme of the Institution's Innovation Council and conducted with an objective to help open new career possibilities for students. These interactions are expected to encourage students to explore new opportunities by making informed choices in the field of marketing, advertisement, and promotion segments, among others.




Event Name	Expert Talk on Innovations for Sustainable Advertisement
Date	5 th August, 2023
Venue	Chitkara University, Punjab
Organizer	Dr. Amandeep Singh
Resource Person	Mr. Avinash Pant
Number of Participants	80
SDGs Covered	4, 17
Duration	2 hours

About the Activity

Chitkara Business School organized a ‘Marketing Careers Conclave: Getting Future Marketers Future-Ready’ where four experts from the domain, Mr. Prakash Nair, President Ogilvy North, shared their valuable insights and experiences with the B School students at the conclave.

The activity was aligned with the theme of the institution's innovation Council and conducted with an objective to help open new career possibilities for students. These interactions are expected to encourage students to explore new opportunities by making informed choices in the field of marketing, advertisement, and promotion segments, among others.

Glimpse of the Event



Image1: FLYER Photograph



Image 2: Providing insights to the students

Event Name	Expert Talk on Innovations and Marketing: The Sustainable Business Future
Date	5 th August, 2023
Venue	Chitkara University, Punjab
Organizer	Dr. Amandeep Singh
Resource Person	Mr. Sumeer
Number of Participants	80
SDGs Covered	4, 17
Duration	2 hours

About the Activity

The activity was aligned with the theme of the Institution's Innovation Council and conducted with an objective to help open new career possibilities for students. These interactions are expected to encourage students to explore new opportunities by making informed choices in the fields of marketing, advertising, and promotion segments, among others.




Event Name	FDP on Application of SPSS to Enhance the Quality of Statistical Data
Date	07.08.2023 to 11.08.2023
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Dr. Ajay Kumar Chauhan
Number of Participants	22
SDGs Covered	SDG 4, SDG 17
Duration	5 days

About the Activity

The Office of the PhD program at CURIN, Chitkara University, Punjab, exhibited its commitment to fostering research excellence by conducting an immersive five-day Faculty Development Program on **Application of SPSS to Enhance the Quality of Statistical Data**. This enlightening event unfolded from **August 7 to 11, 2023**, and at its helm was Dr. Ajay Chauhan, an esteemed Associate Professor and the Chief Consultant for Research Shiksha, who assumed the pivotal role of resource person for this program. The inaugural day of the workshop set the tone for an intellectually stimulating journey. Participants were introduced to an array of research trends and methodologies, laying the foundation for their exploration of diverse research approaches. The spotlight was on equipping attendees with comprehensive knowledge of various research methodologies, followed by immersive hands-on training in the fundamentals of research methodologies. Transitioning into the second day, the workshop delved deeper into the vast realm of academic research within the social sciences and business management domains. Through in-depth discussions, participants gained valuable insights into the multifaceted methods employed in these fields. The third day marked a crucial juncture as Dr. Chauhan elucidated the intricacies of statistical analysis using the powerful SPSS software program. He masterfully guided participants through the advanced functionalities of SPSS, enabling them to harness its capabilities for project data analysis. The emphasis was on database management, deciphering descriptive statistics, creating impactful graphics, and utilizing basic inferential statistics to uncover correlations and make meaningful comparisons. Throughout the workshop's duration, participants actively engaged in hands-on practice sessions. These sessions were invaluable, providing them with a treasure trove of tips and tricks for effectively navigating the SPSS software and conducting quantitative data analysis. The program witnessed the active participation of fifty-one dedicated students who were eager to enhance their research and analytical skills. Under the expert coordination of Prof. (Dr.) Pankaj Kumar, the Dean of the PhD program at CURIN, Chitkara University, Punjab, the workshop flourished. The enthusiasm displayed by

forty students who actively immersed themselves in the program underscored the immense value of such initiatives. This FDP not only enhanced the research capabilities of the scholars and researchers involved but also emphasized the vital role played by institutions like Chitkara University in nurturing research excellence and advancing knowledge in the academic community.

Brochure of the Event



ORGANIZING COMMITTEE

Patron: Prof.(Dr.) Archana Mantri, Vice Chancellor

Organizing Chairman: Dr. Pankaj Kumar, Professor & Dean, PhD Programs (CURIN)

Coordinator: Dr. Deepali Gupta, Professor (CURIN)

Organizing Secretary: Dr. Mudita, Assistant Professor (CURIN)



Dr. AJAY KUMAR CHAUHAN
Founder and Chief Consultant
in Research Shiksha

**FDP
ON
APPLICATION OF SPSS TO
ENHANCE THE QUALITY OF
STATISTICAL DATA**

This FDP is a comprehensive program aimed at empowering researchers, analysts, and data professionals with the advanced skills needed to harness the power of SPSS (Statistical Package for the Social Sciences). Participants will explore the intricacies of data manipulation, analysis, and visualization using SPSS, ensuring the production of high-quality, reliable statistical results. This FDP is a vital resource for those seeking to elevate their data analysis capabilities and make data-driven decisions that have a meaningful impact in their respective fields. Join this FDP to unlock the full potential of SPSS, enabling you to transform raw data into actionable insights and bolster your ability to conduct rigorous, evidence-based research.

**August 07-11, 2023
11:30 AM - 01:30 PM**

**Organized by
Office of PhD Program
(CURIN)
Chitkara University, Punjab**

Contact Us

 +91 7508525034

 mudita@chitkara.edu.in

Photograph



Photo depicts the demonstration by Expert during session

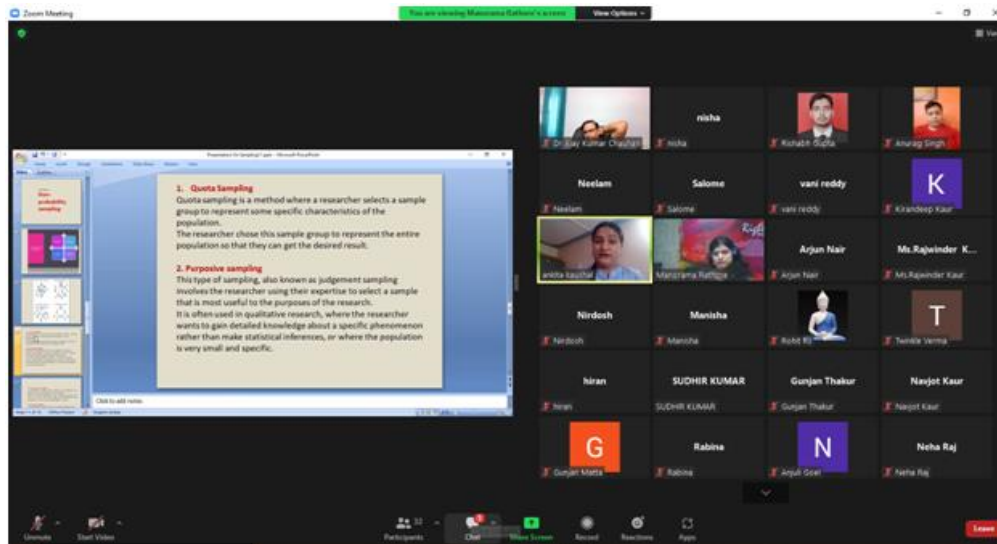


Photo depicts the demonstration by Expert during session

Event Details	
Title of the Event:	Embarking the path of Kathak and Kalari: A session
Date of the Event:	9 th August 2023
Venue	Outside Square one
SDG No.	3: Good Health and Well-being 4: Quality Education 17: Partnership for Goals
No. of Student Attended	All hostellers

Matrix Club, under the aegis of the Department of Computer Applications, in collaboration with Chitkara Happiness Center and Skill Verse Course, organized a workshop/session on "Embarking the Path of Kathak and Kalari" on 9th August 2023 in the premises of Chitkara University. The aim of conducting such a session was to learn the dance form **Kalaripayattu, which** is a famous ancient Indian martial art form that hails from the state of Kerala. One of the oldest martial art forms, Kalaripayattu has endured a long historical period and continues to thrive today. This technique brings the body to

a higher state of consciousness and explores the potential of an individual mentally, spiritually, and physically. Ms. Prabha Goyal was the resource person for the session. Ms. Pratibha is well versed in both forms, i.e., Kathak classical dance form and Kalari, i.e., Martial art form. Students from Chitkara University hostellers as well as day scholars wholeheartedly followed the steps and learned the technique of both the forms, Kathak and Kalari.



CHITKARA UNIVERSITY    

Embarking the Path of Kathak and Kalari

Resource person
Pratibha Goyal
Kathak and Kalari instructor

09 Aug, 2023
05:30 pm - 06:30 pm
Square one

Organised by
Chitkara Happiness Centre
in collaboration with
Matrix Club under the agis of
Department of Computer Applications

Scan to Register





Expert showing the technique to students (09.08.2023)



Students posing during session (09.08.2023)

Event Name	ACCA Innovative Edge: Expanding Global Career Prospects and Benefits
Date	11 th August, 2023
Venue	Chitkara University, Punjab
Organizer	Dr. Rashmi Aggarwal
Resource Person	Prof. Chinmay Shah
Number of Participants	50
SDGs Covered	4, 8
Duration	2 hours

About the Activity

An informative session was held for B. Com. (Hons.) and B. Com. (KCAP) students called “ACCA Innovative Edge: Expanding Global Career Prospects and Benefits.” This talk highlighted how both current and advanced technologies are transforming the field of commerce, creating more job opportunities not just within the country but also around the world. With the rapid changes in the market, new career paths are emerging daily. During the session, students learned about the promising job prospects in the evolving accounting landscape.



CHITKARA UNIVERSITY  

ACCA
Think Ahead

**ACCA's Innovative Edge:
Expanding Global Career
Prospects and Benefits**

For the Students of B.Com Batch 2023

 Resource Person
Prof. Chinmay Shah
Master Trainer - ACCA

Date: 11th August, 2023
Time : 10:00 am onwards
Mode: Offline
Venue: LH-7, Fleming Block

Organised by: Chitkara Business School,
Chitkara University





Event Name	Managing Logistics Challenges with Sustainable Solutions
Date	11 th August, 2023
Venue	Chitkara University, Punjab
Organizer	Dr. Neeraj Anand
Resource Person	Dr. Ashwani Khanna
Number of Participants	60
SDGs Covered	4, 17
Duration	2 hours

About the Activity

Dr. Ashwani Khanna conducted an informative session on managing logistics challenges with sustainable approaches for MBA students specializing in Supply Chain Management and General Management. He discussed several important topics, including the difficulties logistics operations face, the environmental effects of traditional logistics methods, the use of ultraviolet disinfection robots in the airline industry, and the role of AI-enabled taxibots in aviation.

Additionally, he emphasized the significance of innovation and recent advancements in transportation and logistics for business development.

The event concluded with a discussion about the numerous untapped opportunities in the aviation and transportation fields.



CHITKARA UNIVERSITY  G20  B20  CHITKARA BUSINESS SCHOOL 

Presents

Crossroads of Excellence

A Series of Experts Talk

Managing Logistics Challenges with Sustainable Solutions

Resource Person



Dr. Ashwani Khanna
Executive Director
AeroTech Support Services Pvt. Ltd.

- 📅 11th August, 2023
- 🕒 10:30 am onwards
- 📍 Warren Buffet Hall, Fleming Block
Chitkara Business School
- Mode: Offline**

Event is conducted for MBA Logistics and Supply Chain Management Batch 2023-2025

Organised by
Department of SCM & General Management
Chitkara Business School, Chitkara University Punjab

 INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiatives)  





Providing insights to the students

Event Name	FinTech in 2023 & Beyond: Paving the way to a New Financial Era
Date	11 th August, 2023
Venue	Chitkara University, Punjab
Organizer	Dr. Sarabjeet Singh
Resource Person	Mr. Pradeep Pandey
Number of Participants	120
SDGs Covered	4, 17
Duration	2 hours

About the Activity

A talk on FinTech in 2023 and the future took place on August 11, 2023. The speakers included Mr. Pradeep Pandey, Mr. Kapil Arora, and Mr. Rohit Gupta, all from Grant Thornton Bharat LLP. They discussed the significant changes FinTech has brought to the financial sector. The session highlighted how FinTech is transforming traditional cash transactions and leading to a new era where financial services are quicker, easier to access, more democratic, and user-friendly. The discussion was insightful, exposing students to various aspects of FinTech and sparking their interest for more sessions in the future.




Event Name	Expert talk on Trailblazing Minds: A Journey in Entrepreneurship and Innovation
Date	11 th August, 2023
Venue	Chitkara University, Punjab
Organizer	Dr. Subodh Saluja
Resource Person	Mr. Rajesh Setia
Number of Participants	40
SDGs Covered	4, 8, 17
Duration	2 hours

About the Activity

Chitkara Business School organized a ‘Marketing Careers Conclave: Getting Future Marketers Future-Ready’ where experts from the domain: Mr. Amit Bapna, Editor-at-Large (APAC), The Drum, shared their valuable insights and experiences with the B School students at the talk. The activity was aligned with the theme of the Institution's Innovation Council and conducted with an objective to help open new career possibilities for students. These interactions are expected to encourage students to explore new opportunities by making informed choices in the field of marketing, advertisement, and promotion segments, among others.



CHITKARA UNIVERSITY  

An Expert talk on

**Trailblazing Minds:
A JOURNEY IN ENTREPRENEURSHIP
AND INNOVATION**

 Resource Person
Rajesh Setia
Director, TESTPAN India Pvt Ltd.

Date : 11th August, 2023
Time : 10:30 am - 12:30 pm
Venue : LH-12, Fleming Block
Mode : Offline

Organised by
Chitkara Business School, Chitkara University, Punjab
For BBA Retail Management 2022-25 and 2023-26 Batch

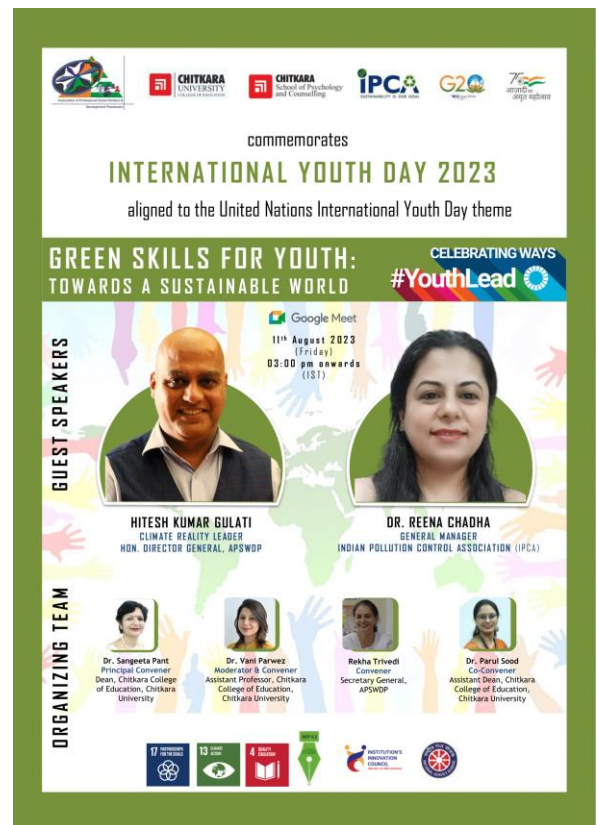



Event Name	International Youth Day Green Skills for Youth: Towards a Sustainable World
Date	11 th August 2023
Venue	Google Meet
Organizer	Chitkara College of Education
Resource Person	Mr. Hitesh Kumar Gulati, Climate Reality Leader, Hon Director General, APSWDP, Dr Reena Chadha, General Manager, Indian Pollution Control Association
Number of Participants	11
SDGs Covered	4
Duration	One Hour

About the Activity

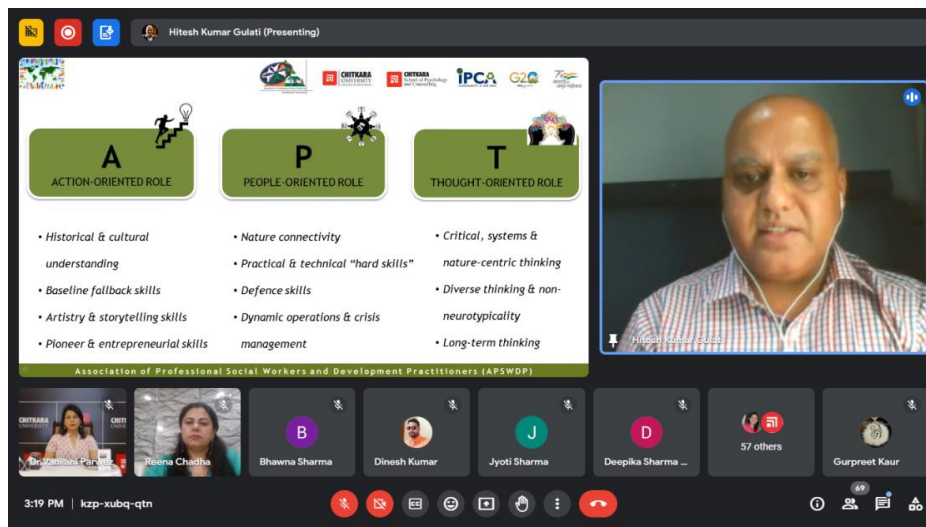
International Youth Day (IYD) is celebrated every year on August 12th, providing a platform for governments and organizations to highlight issues affecting youth globally. Various events, such as concerts, workshops, cultural activities, and meetings with local and national officials and youth groups, occur during this day. The theme for International Youth Day 2023 is “Green Skills for Youth: Towards a Sustainable World.” To honor this theme, Chitkara College of Education at Chitkara University hosted a virtual session on August 11, 2023, at 3 PM IST. This event was held in collaboration with the Chitkara School of Psychology and Counselling, the Association of Professional Social Workers and Development Practitioners (APSWDP), and the Indian Pollution Control Association (IPCA). The session featured

two guest speakers: Mr. Hitesh Kumar Gulati, a Climate Reality Leader and Hon. Director General of APSWDP, and Dr. Reena Chadha, General Manager of IPCA. They discussed "Instilling & Designing the Green Skill Matrix" and "Innovative Career Options in Environment and Waste Management," emphasizing the importance of transitioning to a



sustainable and environmentally friendly world. They highlighted that this shift is essential for addressing the global climate crisis and achieving the Sustainable Development Goals (SDGs). The session was well attended by Alpha teachers, Alpha Masters, Alpha Counsellors, and Alpha Master Counsellors, who gained valuable insights about green skills for youth, job opportunities in this field, and the impactful role youth can play in protecting our planet. Overall, the session was informative, engaging, and enlightening.

Glimpse of the Event



Mr. Hitesh Kumar Gulati (Resource person)



Dr Reena Chadha (Resource Person)

Event Details	
Event name	Freedom Codefest: Celebrating Independence through Critical Thinking
Topic	Critical Thinking
Date	15 th -21 st August 2023
Organized by	Coding Ninja Studio
Resource Person	Dr. Chetna Kaushal, Ms. Gagandeep Kaur @Coding Ninjas CUIET Chapter
SDG No.	4,9,17
No. of Students registered	1600
No. of students attended	1269

The Coding Ninjas CUIET Chapter, in collaboration with the Department of Computer Science and Engineering, orchestrated an online contest titled “Freedom CodeFest: Celebrating Independence through Critical Thinking” on the online platform of Coding Ninjas Studio. Scheduled over the course of a week, from 15th August 2023 to 21st August 2023, the CodeFest served as a platform for students and coding enthusiasts to come together and indulge in activities that celebrated both the spirit of independence and the power of critical thinking.

Topics encompassed in the Event

At the event, participants faced challenging coding questions that assessed their knowledge of Data Structures and Algorithms (DSA). This competition offered coding enthusiasts a chance to showcase their problem-solving abilities, tackle complex challenges, and express their love for coding throughout the week-long contest.



CHITKARA UNIVERSITY

Department of Computer Science & Engineering, In Association With Coding Ninjas CUIET Chapter Present

Freedom CodeFest

Celebrating Independence through Design Critical Thinking

“Register now, gear up to unlock new challenges daily, and pave your way towards the top spots that come with fantastic rewards and recognition.”

Test Window: 15th-21st August, 2023
Platform: Coding Ninjas
Mode: Online

CONVENER
Dr. Chetna Kaushal
Ms. Gagandeep Kaur

STUDENT COORDINATOR
Gauri Singh 8360640934
Kanishka Sardana 9729757473

- Certificates will be awarded to Participants
- Top 3 will be awarded with Amazon Vouchers
- Top 4-10 will be awarded with CN Merch
- Top 11-15 will be awarded with Course off 25%

Powered By  codingninjas /studio

Co-Powered By  Give My Certificate

REGISTER HERE: 

Scan the QR Code

INSTITUTIONS INNOVATION COUNCIL

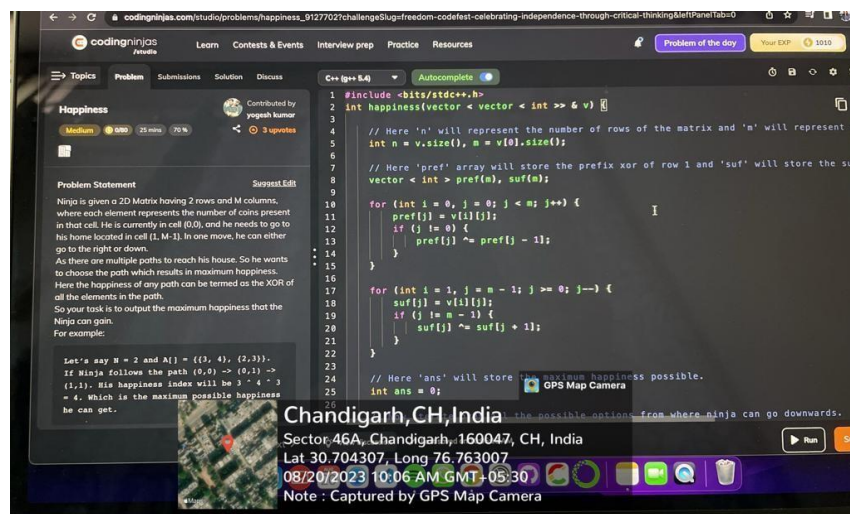
With over 1534 registrations, more than 1269 actively participated in the contest. Individuals who actively participated in the challenge on a regular basis received a certificate of appreciation in recognition of their contributions. Those who finished in the top three received Amazon vouchers as prizes, while individuals who ranked from 4th to 10th received attractive gifts. Contestants finishing in the 10th to 15th positions received an exclusive 25% discount on premium coding courses provided by Coding Ninjas.

Outcomes of the contest

1. The contest allowed participants to learn and apply coding concepts in a competitive environment.
2. Participants gained experience in solving intricate coding questions, enhancing their problem-solving abilities.

Students were guided on how to

1. Break down complex issues into understandable sections for examination.
2. Solve coding problems faster and more efficiently.
3. Find solutions to challenges using a creative approach.



A glimpse of the event (15th-21st August 2023)

Event Details	
Title of the Event:	Lecture on AI in Healthcare
Date of the Event:	16 th August 2023, 11:00 AM – 12:00 AM
Venue	TG 420 Turing Block
SDG No	4,9,17
No. of Student Attended	57
Resource Persons:	Preetam Ghosh, Associate Professor, Commonwealth University, Virginia
Faculty Coordinator	

OBJECTIVE

The Department of Computer Science, in collaboration with the Office of International Affairs, organized an event on *Lecture on AI in Healthcare*, where around 57 students participated in this event.

The objectives of this event were:

- Introduce the concept of Artificial Intelligence (AI) in healthcare.
- Provide examples of AI-driven innovations in healthcare, such as telemedicine and predictive analytics.
- Discuss the future trends and advancements expected in AI and healthcare.

OUTCOME

- Students gain a better understanding of the role of AI in healthcare and its potential impact on the industry.
- Students learn about the various applications of AI in healthcare, from diagnosis to treatment and data management.
- Students will comprehend the potential benefits of AI, such as improved accuracy in diagnosis, personalized treatment plans, and more efficient healthcare delivery.
- Students will gain insights into emerging trends and future possibilities in AI and healthcare, such as the integration of robotics and AI-powered medical devices.
- Students will be inspired to consider careers in AI-driven healthcare or motivate professionals to explore new ways of incorporating AI into their practice.



Resource persons explain the ppt to students



The Audience

Event Name	2nd Skill Development Programme under Project Awareness and Training Programme for Teachers on Teaching Mathematics through origami
Date	17.08.2023 to 19.08.2023
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Sh. V. Shivashankara Shatry
Number of Participants	52
SDGs Covered	SDG 4, SDG 17
Duration	3 days

About the Activity

Chitkara University, Punjab, conducted the **2nd Skill Development Program under the DST Project “Awareness and Training Program for Teachers on Teaching Mathematics through Origami”** from **17th August to 19th August 2023** at Chitkara University, Punjab. The project is catalyzed by the National Council for Science and Technology

Communication (NCSTC), Department of Science and Technology (DST), Govt. of India, New Delhi. The FDP was inaugurated by Sh. V.S.S. Sastry (India’s renowned origamist,



The poster features logos for Chitkara University, G20 India 2023, DST, and NCSTC. The text reads: "Faculty Development Program under the Project Awareness and Training Program for Teachers on Teaching Mathematics through Origami". The dates are "17th - 19th August, 2023". It is catalyzed by the National Council for Science & Technology Communication (NCSTC), Department of Science & Technology (DST), Govt. of India, New Delhi. The resource person is Sh. V. Sivashankara Sastry, a renowned origamist, maths and science communicator. The program is organized by Chitkara University, Punjab, in collaboration with the Punjab State Council for Science and Technology (PSCST), Chandigarh.

Math's, and Science Communicator), Dr. S. N. Panda (Executive Director – Research), Dr. Kalpna Guleria (Principal Investigator Project), Dr. Ashutosh Mishra (Dean CSMC), Dr. Gurjinder Singh (OIC-CUCIF).

Dr. Kalpna Guleria presented the welcome note and mentioned that through this project, the main objective of NCSTC and DST is the skill enhancement of the teachers so that learning maths through origami models will be an enjoyable experience for the students, enhancing their conceptualization and analytical skills. Sh. Ashwani Kumar Dutta, District Education Officer Mohali, was the Guest of Honour and appreciated the efforts made by Chitkara University, Punjab, to enhance the learning skills of teachers to benefit the academia. Teachers were provided insightful sessions on the basics of Origami and its potential to simplify complex mathematical concepts. Participants were introduced to the history of Origami and its relevance in modern education. The sessions were designed to acquaint teachers with foundational Origami folds and shapes that could be used to represent geometric figures, fractions, and symmetry – essential elements of mathematics curricula. The teachers were engaged in hands-on workshops where they learned how to craft Origami models that visually elucidate mathematical principles. From constructing interactive polygons to showcasing the Pythagorean theorem using folded paper, participants gained valuable skills to create engaging and interactive learning experiences for their students. The program focused on imparting the art of teaching mathematics through the innovative technique of Origami. During the valedictory function, Dr. S.N. Panda (Executive Director-Research), Dr. Nitin Saluja (Associate Director-Research), Dr. Kalpna Guleria (Principal Investigator Project) honoured the resource person Sh. V.S.S. Sastry ji and presented awards of appreciation to the winners of the mathematics origami model-making competition. A total number of 52 participants, teachers and research scholars from Mohali and Patiala district of Punjab participated in this 3-Day skill development program.



During the Hands-on workshops teachers learning how to craft Origami models that visually elucidate mathematical principles



Groups photographs of the participants including speakers

Event Name	FDP on Innovation IPR and Prior Art Technique
Date	19.08.2023 to 23.08.2023
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Dr. S.N. Panda
Number of Participants	34
SDGs Covered	SDG 4, SDG 9
Duration	5 days

About the Activity

A Five-days Faculty Development Program on “**Innovation, IPR and Prior Art Technique**”, was organized by Office of Patent Facilitation Licensing and Consultancy (OPFLC), CURIN, Chitkara University, Punjab from **19/08/2023 to 23/08/2023** in online mode. On Day one, Dr. S. N. Panda, Professor and Director (Research), CURIN delivered his talk on “IPR” to Faculties of different departments of the University. In his talk, he elaborately discussed different aspects of Innovation and Intellectual Property Rights (IPR). On Day two, Dr. S. N. Panda explained about recent innovation and invention to the faculties along with Gartner Hype Cycle. On Day three and four, he elaborately explained about drafting of patents and prior art searching. A total of 24 faculty members including scholars attended the workshop. On Day five, Dr. Panda explained the process of prior art technique by taking one by one case studies of the attendees. During this event, he addressed several queries raised by the faculties and helped them to enhance their understanding regarding Intellectual Property Rights and Prior Art Technique.

Brochure of the Event



5 Day ▶▶

Faculty Development Program on

Innovation, IPR and Prior Art Technique

Date : 19th - 23rd August, 2023

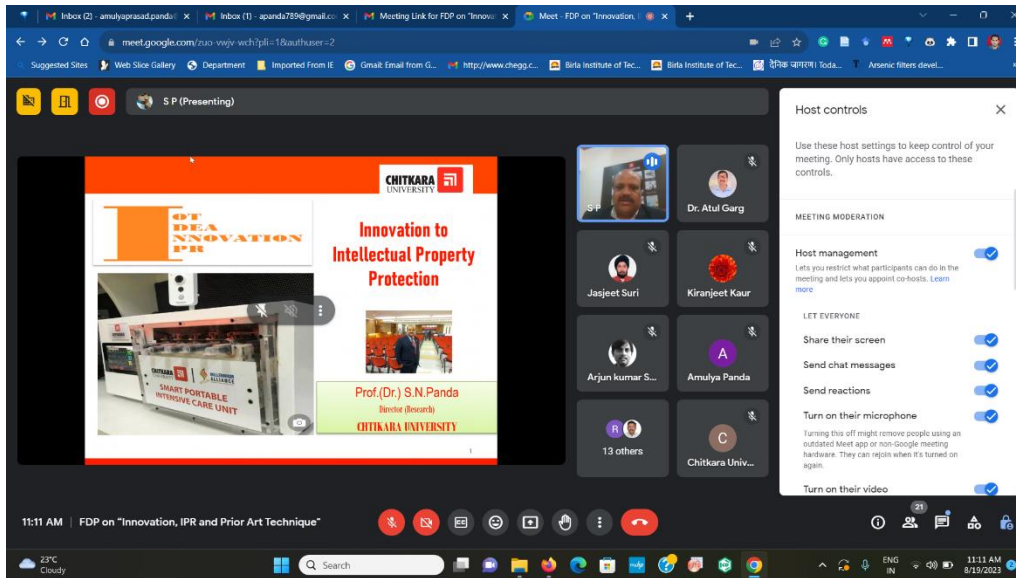
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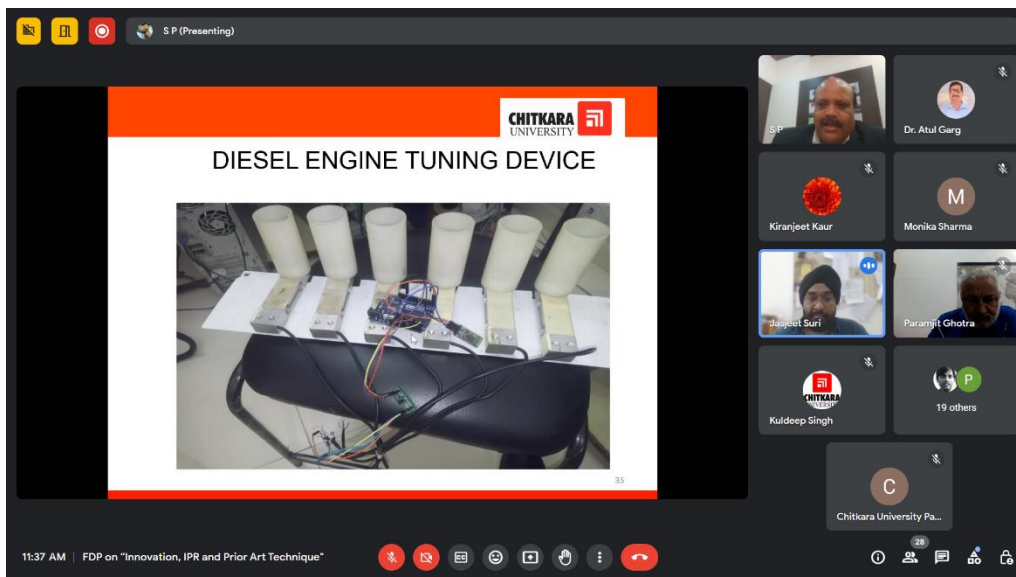
Organised by

Office of Patent Facilitation Licensing and Consultancy (OPFLC)
CURIN, Chitkara University, Punjab





Inaugural Ceremony of the FDP Event.



Dr. S. N. Panda (speaker of the event) delivering his lecture on the latest innovations.

Competition

Event Name	FASPRINT
Date	23 rd , 24 th & 25 th August 2023
Venue	Fashion Studio, Picasso Block, 5 th Floor
Organizer	Department of Fashion Design, Chitkara Design School
Resource Person	Mr. Deepak Saroha and Mr. Vinay Sharma
Number of Participants	50
SDGs Covered	4,12,14,15,17
Duration	3 Days

About the Activity

Department of Fashion Design, Chitkara Design School has organized a National Level Student Competition with the name Fasprint. This competition was open for students across the country. Students participated in the teams and created one outfit in 3 days on the selected theme and presented it in front of the jury in the finale. The themes for the competition were “Gender Equality; Responsible Consumption and Production; Life Below Water; Life on Land.” Each and every theme was selected by keeping sustainability in mind.

“Fasprint” is an innovation challenge presented by the Department of Fashion Design, Chitkara Design School, Chitkara University, for college/university students. This exciting interdisciplinary design competition aims to explore their creativity and design a garment from found objects (non-toxic trash, old clothes or furniture, packaging, etc.).

Glimpse of the Event

CHITKARA UNIVERSITY  **CHITKARA DESIGN SCHOOL** | 

CALL OF NATIONAL LEVEL STUDENT COMPETITION

FASPRINT

An Innovation, Start-up and Entrepreneurship initiative by
Chitkara Design School

THEMES BASED ON SUSTAINABLE DEVELOPMENT GOAL

 GENDER EQUALITY	 RESPONSIBLE CONSUMPTION AND PRODUCTION	 LIFE BELOW WATER	 LIFE ON LAND
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 **SCAN FOR
DETAILS**  **Last day for registration
18TH AUGUST,2023**  **ATTRACTIVE
PRIZES
TO BE WON**

ORGANISED BY DEPARTMENT OF FASHION DESIGN

GIFTING PARTNER

  **lifestyle®**



Event Name	3rd Skill Development Programme under Project Awareness and Training Programme for Teachers on Teaching Mathematics through origami
Date	24.08.2023 to 26.08.2023
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Sh. V. Shivashankara Shatry
Number of Participants	52
SDGs Covered	SDG 4, SDG 17
Duration	3 days

About the Activity

In a pioneering effort to revolutionize the teaching of mathematics at the foundational level, Chitkara University, Punjab, conducted the 3rd Skill Enhancement program **"Fostering Educators For Impactful Teaching And Understanding Of Mathematical: Concepts Through Innovative Origami Approach** from **24th August 2023 to 26th August 2023**, under the DST funded Project titled **"Awareness and Training Program for Teachers on Teaching Mathematics through Origami"** and introduced educators to the captivating world of origami. The workshop was inaugurated by distinguished experts of FDP Sh. V. Sivashankara Sastry, India's acclaimed origamist, Maths, and Science Communicator, Dr. S. N. Panda (Executive Director – Research), Dr. Nitin Saluja (Associate Director - Research), Dr. Kalpna Guleria (Associate Professor-Research and Principal Investigator Project). In the opening remarks, Dr. Kalpna Guleria mentioned that the main objective of the DST project is to make mathematics learning an engaging and interactive experience for school students by empowering teachers for impactful teaching at the basic foundational level. Dr. S. N. Panda emphasized that the program aimed to equip teachers with innovative origami techniques to simplify complex mathematical concepts to benefit academia. Dr. Nitin Saluja apprised about the NCSTC and DST, Govt. of India's initiative for the skill enhancements of schoolteachers.

Throughout the workshop, teachers were immersed in a series of enlightening sessions by honorable resource person Sh. V.S.S Sastry. They were introduced to the historical context and relevance of origami in modern education, emphasizing its potential to foster conceptualization and analytical skills. The hands-on sessions took teachers on a journey through foundational origami folds and shapes, clearly illustrating geometric figures, fractions, and symmetry - key components of the basic mathematics curriculum. On Day 3 Sh. Satinder Singh Block Education officer Banur was the guest of the day and appreciated the efforts made by Chitkara University to benefit the academia. The culmination of the workshop was marked by a valedictory function, wherein Dr. Kalpna Guleria honored the

resource person Sh. V.S.S. Sastry and presented the awards of appreciation to the winners of the mathematics origami model-making competition. Over 52 teachers from the Mohali districts of Punjab participated, showcasing their commitment to innovative teaching methodologies.

Brochure of the Event



The brochure features a light orange and pink background with a geometric pattern of white lines. At the top, it displays logos for Chitkara University, G20 India 2023, the Government of India, NCSTC, and the National Council for Science & Technology Communication (NCSTC). The main title is 'Faculty Development Program under the Project Awareness and Training Program for Teachers on Teaching Mathematics through Origami'. The dates are '24th - 26th August, 2023'. It is catalysed by the NCSTC, DST, Govt. of India, New Delhi. The resource person is 'Sh. V. Sivashankara Sastry', India's Renowned Origamist, Maths and Science Communicator. It is organised by Chitkara University, Punjab, with logos for the SDG 4 Quality Education goal and a 'Quality Education' logo.

CHITKARA
UNIVERSITY

G20
भारत 2023 INDIA


सत्यमेव जयते
Department of Science & Technology
Govt. of India


राष्ट्रियसंघ NCSTC


NATIONAL COUNCIL FOR SCIENCE & TECHNOLOGY COMMUNICATION

Faculty Development Program
under the Project
**Awareness and Training Program for Teachers on
Teaching Mathematics through Origami**

24th - 26th August, 2023

Catalysed by
**National Council for
Science & Technology Communication (NCSTC)**
Department of Science & Technology (DST)
Govt. of India, New Delhi


सत्यमेव जयते
Department of Science & Technology
Govt. of India

Resource Person
Sh. V. Sivashankara Sastry
India's Renowned Origamist, Maths and Science Communicator

Organised by
Chitkara University, Punjab

Photograph



Group Photograph of the Event Resource Person with the Participants

Event Details	
Event name	Fusion Friday
Topic	Fusion Friday: Brew Your Code
Date	25 th August 2023
Organized by	Coding Ninjas CUIET Chapter
Resource Person	Dr. Chetna Kaushal and Ms. Gagandeep Kaur
SDG no.	4,9,17
No. of Students registered	730
No. of students attended	650

The Coding Ninjas CUIET Chapter, in partnership with Roadies KoffeeHouz and the Department of Computer Science and Engineering, hosted a national-level online event titled "Fusion Friday: Brew Your Code." This event was held on the online platform of Coding Ninjas Studio from 4:00 p.m. to 11:00 p.m. on 25th August 2023.

Topics encompassed in the event

The event consisted of questions based on the interesting concepts of Data Structures and Algorithms (DSA). Contestants were given a 90-minute window to complete the test and exhibit their intelligence and creativity. They demonstrated their coding skills, logical thinking, and problem-solving capabilities by solving complex coding questions.

With over 730+ registrations, the event witnessed the active participation of 650 students.

The event displayed our goal of encouraging innovation, developing technical skills, and promoting healthy competition among the participants.

Outcomes of the expert talk

1. The top 5 participants and 2 runners-up were awarded free coffee at Roadies Koffeehouz to acknowledge their efforts.
2. The top five participants were presented with a Certificate of Appreciation, while Certificates of Participation were awarded to all the participants.
3. The event facilitated the learning of the concept of Data Structures and Algorithms (DSA).

Students were guided on how to

1. Work under a closed time frame, improving their pace in coding.
2. Create an effective solution to complex coding problems.
3. Think creatively and handle pressure.

A glimpse of the event (25th August 2023)



CHITKARA UNIVERSITY  

A Weekly National Level Contest

FUSION FRIDAY : BREW YOUR CODE

Skill Development in Problem Solving

TEST DETAILS

 25th August, 2023

Test Window: 04:00-11:00 PM
Test Duration: 90 Minutes
Platform: Coding Ninjas Studio

REWARDS

A Coffee at Roadies KoffeeHouz for the Top 5 and 2 Runner-ups.
Certificates will be awarded to all the Participants.
The Top 5 Participants will receive a certificate of Appreciation.
Consecutive Top 5 winners will be awarded with Goodies and Prizes

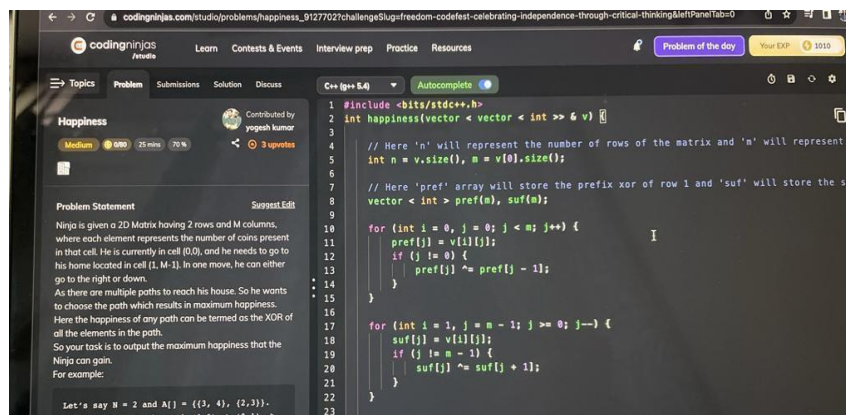
Student Coordinator:
Kanishka Sardana 9729757473
Gauri Singh 8360640934

Conveners:
Dr. Chetna Kaushal, Lead, CN-CUIET
Gagandeep Kaur, Associate Lead, CN-CUIET

Organized by:
The Department of Computer Science and Engineering

Powered By  Co-Powered By  Certificate Partner 



The screenshot shows a coding problem titled "Happiness" on the Coding Ninjas Studio platform. The problem statement describes a 2D matrix of coins and asks for the maximum happiness (XOR of all elements) achievable by moving from the start cell (0,0) to the end cell (M-1, M-1) using only right or down moves. The code editor shows a C++ solution using prefix and suffix XOR arrays to solve the problem efficiently.

```

1 #include <bits/stdc++.h>
2 int happiness(vector < vector < int >> & v) {
3
4 // Here 'n' will represent the number of rows of the matrix and 'm' will represent the
5 int n = v.size(), m = v[0].size();
6
7 // Here 'pref' array will store the prefix xor of row 1 and 'suf' will store the suf
8 vector < int > pref(n), suf(m);
9
10 for (int i = 0, j = 0; j < m; j++) {
11     pref[j] = v[i][j];
12     if (j != 0) {
13         pref[j] ^= pref[j - 1];
14     }
15 }
16
17 for (int i = 1, j = m - 1; j >= 0; j--) {
18     suf[j] = v[i][j];
19     if (j != m - 1) {
20         suf[j] ^= suf[j + 1];
21     }
22 }
23

```

EVENT:	Corporate Training Program for Mahindra & Mahindra group of companies		
Date / Time:	28 Aug 23 /1100-1430 hrs.	Mode:	Offline
Location / Link:	Yellow Point Farm, Chitkara University, Punjab		
Activity In-charge:	Dr Anurag Tewari & Mr. Sube Singh		
No. of Participants:	1000 Employees		
Resource Person	Dr Anurag Tewari		
SDG:	3, 4, 5, 9, 13, 16 & 17		

Event Details

Objective of Corporate Training Program

Mahindra & Mahindra is a highly reputed nations indigenous tractor company with its SWARAJ tractor on its helm. The Corporate Training Program was launched with a goal to make its employees aware about the requirements of the farming community & their expectation from the Mahindra & Mahindra Ltd.

How is the Program run?

The program is conducted at Basma Research Centre of Mahindra & Mahindra Ltd. near Banur. Training sessions are conducted twice a week. Each program consists of 3 parts. First is the presentation on Agriculture Farmer's expectations from Mahindra & Mahindra Ltd. Second part is a practical session of employees in the rice or wheat field. This includes tractor driving sessions. Third part comprises an objective type test which tells the involvement of the trainees.

Practical Work for Mahindra & Mahindra Ltd Employees

Objective

To make the participants aware about the various modes of Transplanting of Basmati Rice.

Activities

Briefing about Direct Seeding, Conventional Transplanting & use of Transplanters

1. Briefing about uprooting of Basmati Rice seedlings
2. Demonstration of Puddling
3. Demonstration of Levelling
4. Use of rope & measuring stick for transplanting
5. Demonstration & opportunity of driving of tractor
6. Display of PUSA 1121, PUSA 1718 & PUSA 1509 paddy
7. Briefing about weedicide in Basmati & importance of plant density
8. Briefing about water saving in Basmati cultivation
9. Display of different fertilizers
10. Quiz based on learning

Evaluation

- Identification of fertilizer
- Identification of Paddy sample
- Testing of driving skills
- Random questions on technicalities told in briefing

Expected Outcome

- Right Identification of paddy varieties
- Correct Identification of fertilizers
- Tractor Driving efficiently
- To know technicalities involved in transplanting, seeding etc.
- To know the importance of plant density in Basmati cultivation



EVENT DETAILS	
Title of the Event	Excel in Your Career via Mock Preparations
Date of the Event	29 th August, 2023
Venue	Sun Hall
SDG Number	4, 17
Number of Students Enrolled	419
Number of Students Attended	419
Resource Persons	Ms. Vaishali, HR, GreyB

Objectives

The Department of Computer Science and Engineering organized an expert session on innovation and startups by GreyB at Chitkara University. The session was held on 29th August 2023 and received a great response from students. The session was delivered by Ms. Vaishali, HR. The expert Discussed why mock preparations are crucial for career advancement, emphasizing their role in building confidence, identifying strengths and weaknesses, and refining skills. She shared various strategies and techniques for conducting mock preparations efficiently, including time management, resource utilization, and simulation of real-world scenarios. Identify common obstacles individuals may encounter during mock preparations and offer practical solutions to overcome them, such as managing stress, dealing with failure, and maintaining motivation. She insisted students stress the importance of adopting a growth mindset and utilizing mock preparations as a continuous learning tool to adapt to evolving industry trends and challenges.

The session was very interactive and beneficial for the students. They were asked about their feedback, and an expert handled their queries.

Outcomes

1. The session encouraged audience engagement through interactive discussions and Q&A sessions, allowing participants to share their experiences, ask questions, and exchange insights on mock preparations and career development.
2. Share inspiring success stories of individuals who have leveraged mock preparations to excel in their careers, highlighting key lessons learned and actionable takeaways.

3. Overall, the pre-placement talks on entrepreneurship journeys provided a valuable platform for participants to enhance their knowledge, gain practical experience, connect with experts in the field, and help them pursue their desired roles.
4. The outcomes of the event helped attendees strengthen
5. their entrepreneurship skills.



Students attending the session (29th August 2023)



Students attending the session (29th August 2023)

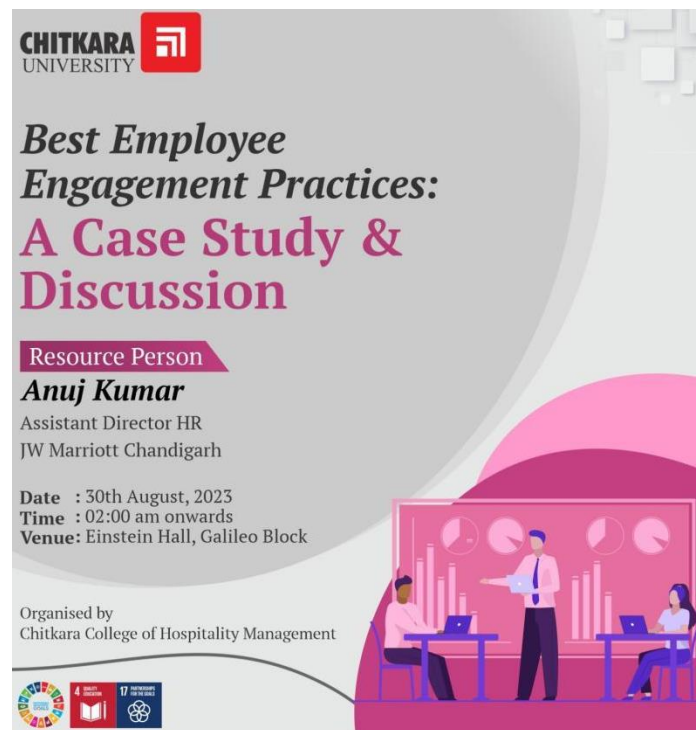
Event Details	
Topic	Best employee engagement practices: A case study and discussion
Date	30-08-2023
Mode	Offline
Organizer name	CCHM
Resource person	Mr. Anuj Kumar
No. of participants	90
SDG No.	4,17

Objective

1. To understand the essential communication skills required in the hospitality industry.
2. To recognize the importance of building a strong foundational base during the initial college years.
3. To appreciate the value of maintaining a healthy work-life balance through extracurricular hobbies.
4. To gain insights into the rewarding nature and career prospects of the hospitality industry.

Description

In his discussion, Mr. Kumar outlined the vital communication skills that are imperative in the hospitality industry, stressing that the initial period in college plays a crucial role in helping students develop a robust foundation for their subsequent years. Additionally, he pointed out the necessity of pursuing extracurricular hobbies to foster a balanced work-life dynamic. He also emphasized how the hospitality industry is a far more rewarding career than other industries. The insights provided by the instructor will be beneficial for students as they develop their careers in the hospitality sector.



CHITKARA UNIVERSITY

Best Employee Engagement Practices: A Case Study & Discussion

Resource Person
Anuj Kumar
Assistant Director HR
JW Marriott Chandigarh

Date : 30th August, 2023
Time : 02:00 am onwards
Venue: Einstein Hall, Galileo Block

Organised by
Chitkara College of Hospitality Management

SDG 4, 17

Outcomes

1. Students will develop the communication skills necessary for success in the hospitality industry.
2. Participants will appreciate the significance of their early college years in establishing a strong academic and professional foundation.
3. Attendees will understand the importance of extracurricular hobbies in maintaining a healthy work-life balance.
4. Students will be motivated and better informed about pursuing a rewarding career in the hospitality industry.



EVENT:	Volleyball Match- GP Rating		
Date / Time:	30-08-2023/ 1730-1830 Hrs.	Mode:	Offline
Location / Link:	Chitkara University Volleyball Courts		
Activity In-charge:	Mr. Manohar Lal Bhardwaj		
No. of Participants:	Two Teams 06 Player + 02 Spare each Team		
Resource Person (if any)	-----		
SDG3:	3- Good Health and Well-being, 10 – Reduced Inequalities, 17 - Partnership for the Goals		

BRIEF DESCRIPTION

A Volleyball match was conducted by Chitkara University School of Maritime Studies for GP Rating students on **30 Aug 2023**.

Two GP Rating Teams participated:

Team ‘A’ led by **Aman Roll No 2365971056**

Team ‘B’ led by **Akash Patial Roll No 2365971055**.

Match Details

Two referees were provided by the Chitkara University sports board. A Volleyball match best of three sets was played with huge intense team spirit and completed joyfully.

First set was won by team ‘A’. Team “B” came back with full force and won the next two sets.



All the players of GP Rating showed immense sportsmanship throughout the event. The players were well disciplined. The sports committee, discipline committee, and safety committee were in full action during the match.

Result

Team 'B' was declared the winner of this event and entitled themselves to the title of victory.



GPR TEAM 'A' AND TEAM 'B' WITH REFEREES ON 30
AUG 23



TEAM 'A' IN ACTION PLAYING CONCISETENTIALY DATED 30



TEAM 'B' DECLARED AS THE WINNER TEAM ON 30

EVENT:	62 nd All INDIA Wheat & Barley Workers Meet 2023 in Udaipur		
Date / Time:	31 st Aug. /1100-1430 hrs.	Mode:	Offline
Location / Link:	MAHARANA PRATAP AGRICULTURE UNIVERSITY, UDAIPUR, RAJASTHAN		
Activity In-charge:	Dr Anurag Tewari & Mr. Sube Singh		
No. of Participants:	500 Participants		
Resource Person (if any)	Dr Anurag Tewari		
SDG:	1, 2, 3, 4, 5, 8, 9, 11, 12, 13, 15, 16, & 17		

Event Details

Maharana Pratap University of Agriculture, Udaipur & Indian Institute of Wheat & Barley Research (IIWBR) organized a three day 62nd All INDIA Wheat & Barley Workers Meet 2023. Dr. Himanshu Pathak - Director General Indian Council of Agricultural Research (ICAR) was kind enough to visit the event. DG ICAR promoted the use of Nano Fertilizer & Nano Pesticides in Indian agriculture. He asked the scientists to develop wheat & barley varieties of high yield & superior quality produce.

Dr. Anurag Tewari gave a 20-minute presentation on CHITKARA UNIVERSITY. I updated the audience about various programs of CHITKARA UNIVERSITY. Unique features of our university were highly appreciated by the audience. The 3 days stay at Udaipur was very informative. About 500 scientists participated in the event. 4 Deputy Director Generals of ICAR attended the meet. Various speakers presented their work.



जयपुर
महानगर टाइम्स
Dudipur Mahanagar Times 31Augu...
← Udaipur Mahanagar Times 31Augu... →

मोहूँ, जो अनुसंधान पर त्रिदिवसीय राष्ट्रीय कार्यशाला का समापन
आबादी चार गुना बढ़ी तो खाद्यान्न उत्पादन साढ़े छह गुना हुई बढ़ोतरी

यह उमरी कार्यशाला की मुख्य सिफारिशें

उदाहरण के लिए, जलवायु परिवर्तन के कारण, भारत के किसानों को जल संकट से निपटारना होगा। आबादी के चार गुना बढ़ने से खाद्यान्न उत्पादन में चार गुना बढ़ोतरी करनी होगी। इसका मतलब है कि हमें प्रति एकड़ जमीन से चार गुना अधिक उत्पादन करना होगा।

कार्यशाला के अध्यक्ष डॉ. अशोक कुमार ने कहा कि हमें अपने खेती के तरीके बदलने होंगे। हमें अधिक जल और उर्वरक का उपयोग करना होगा। हमें अपने खेतों को अधिक जल से भरवाना होगा। हमें अपने खेतों को अधिक उर्वरक से भरवाना होगा। हमें अपने खेतों को अधिक जल से भरवाना होगा। हमें अपने खेतों को अधिक उर्वरक से भरवाना होगा।

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Event Name	Innovation and Skill Development
Topic	Trending towards sustainability: Exploring innovation, C&D Waste Management
Date	2023 - 09 - 01 to 2023 - 09 - 01
Mode	Offline
Venue	Department of Civil Engineering, CUIET
Organizer	Dr. Ankur Chaudhary
Resource Person	Dr. Pankaj Kumar Professor and Dr. Deepali Gupta
Number of Participants	30
SDGs Covered	SDG 9, SDG 11, SDG 12, SDG 13 and SDG 17

Objective

By bringing together students, experts, and professionals from various sectors, the event serves as a platform to discuss and explore innovative solutions to tackle the challenges associated with C&D waste. The industrial visit associated with this event is highly justified as it offers a unique opportunity to witness groundbreaking research and development efforts in sustainable waste management technologies firsthand. Participants will have the chance to gain insights into the latest experiment.

Description

The event "Trending towards sustainability: Exploring innovation, C&D Waste Management" is a crucial initiative aimed at addressing the pressing issues of sustainability and waste management within the construction and demolition (C&D) industry. By bringing together students, experts, and professionals from various sectors, the event serves as a platform to discuss and explore innovative solutions to tackle the challenges associated with C&D waste. The industrial visit associated with this event is highly justified as it offers a unique opportunity to witness groundbreaking research and development efforts in sustainable waste management technologies firsthand. Participants will have the chance to gain insights into the latest experiments, prototypes, and ongoing projects, facilitating knowledge exchange between academia and industry. Moreover, this visit supports collaborative innovation by fostering partnerships between different stakeholders, including researchers, industry professionals, and policymakers. These partnerships have the potential to lead to the creation of more efficient and eco-friendly waste management solutions, thereby contributing to the advancement of sustainability goals. Furthermore, the industrial visit prepares individuals for careers at the forefront of sustainable research and development within the construction and demolition sector. By

experiencing firsthand the innovative technologies and practices being implemented in the industry.

Outcomes

Enhanced Collaboration: The event and industrial visit facilitate partnerships between stakeholders, fostering collaboration for the development of efficient waste management solutions. Knowledge Exchange: Participants gain firsthand insights into cutting-edge research and development efforts, promoting knowledge exchange between academia and industry. Career Preparation: The industrial visit prepares individuals for careers in sustainable research and development within the C&D sector, equipping- half information.



CHITKARA UNIVERSITY

1-Day Industrial Visit
**Trending Toward Sustainability:
 Exploring Innovative Construction
 and Demolition Waste Management**

01st September, 2023
 10:00 AM onwards
 241, Sector 13, Chandigarh, 160002

Objective:
 The objective of the event, Trending Toward Sustainability: Exploring Innovative Construction and Demolition Waste Management, is to educate, inspire, and connect stakeholders. We aim to raise awareness of sustainable practices, foster innovation, and build collaborations while emphasizing their vital role in achieving green sustainable growth and reducing environmental impacts.

Faculty Coordinators:
 Dr. Ankur Chaudhary
 Dr. Shikha Kaur Singh

Coordinators:
 Dr. Ajay Goyal
 Dean, Department of Civil Engineering, CUIET-AE
 Dr. Akshay Chaudhary
 Program Incharge,
 Department of Civil Engineering, CUIET-AE

Organized by:
 Center of Excellence, Iconic Plumbing Lab,
 Department of Civil Engineering, CUIET-AE

Event Name	National Nutrition Week
Date	01/09/2023 to 08/09/2023
Venue	Chitkara University
Organizer	Nutrition and Dietetics, Allied Health Sciences Department
Resource Person	Dr Poonam Khanna (Associate Professor), PGIMER, Chandigarh Dr. Rakesh Gupta, President SIPHER Mr. Sukhwinder Singh, Designated Officer cum Licensing Authority, FSSAI, Chandigarh Chef Vikash Chawla, Core Hospitality Solutions, Chandigarh Dt Deepika Rani (Dietitian), Neelam Hospital
Number of Participants	18
SDG Number	2, 3, 17
Duration	1 week

About the Activity

Nutrition and Dietetics, Allied Health Sciences Department, CSHS organized an event on the theme Innovation in Promoting Better Nutrition from 1st to 8th September 2023 as National Nutrition Week on the eve of National Nutrition Month. Day 1 started with the poster and healthy recipe competition, which was examined by a panel of judges. Day 2 had an expert talk with Dt. Deepika Rani, Neelam Hospital, Rajpura. The talk was on “Therapeutic Nutrition and Hospital Diet.” On Day 3, a workshop was conducted on Millets. Dr. Rakesh Gupta, President SIPHER, Dr. Poonam Khanna, Associate Professor DCM & SPH, PGIMER, Mr. Sukhwinder Singh, Designated Officer cum Licensing Authority, FSSAI, Chandigarh, and Chef Vikash Chawla, Core Hospitality Solutions, Chandigarh, were the resource persons. The staff members and students were explained about the benefits of using millets in daily diet and its health benefits. Day 4, students were taken for a visit to the Department of Dietetics, Nehru Hospital, PGIMER. The visit included a conversation with Chief Dietician



Dr. Nancy regarding the hospital's diets, menu options, and future plans. Day 5 of this event consisted of Nukkad Natak performed by 2nd year students of B.Sc. (H) Nutrition and Dietetics on the concept of saving food, saving the future, followed by a quiz competition. The event concluded with the distribution of prizes to students in various categories and a motivational address on the importance of nutrition in daily life and how it affects our energy levels and physical and mental health by having an impact on an individual's overall quality of life by the Dean of CSHS, Dr. Sonika Bakshi.

Glimpse of the activity



Felicitation of the Dt Deepika from Neelam hospital

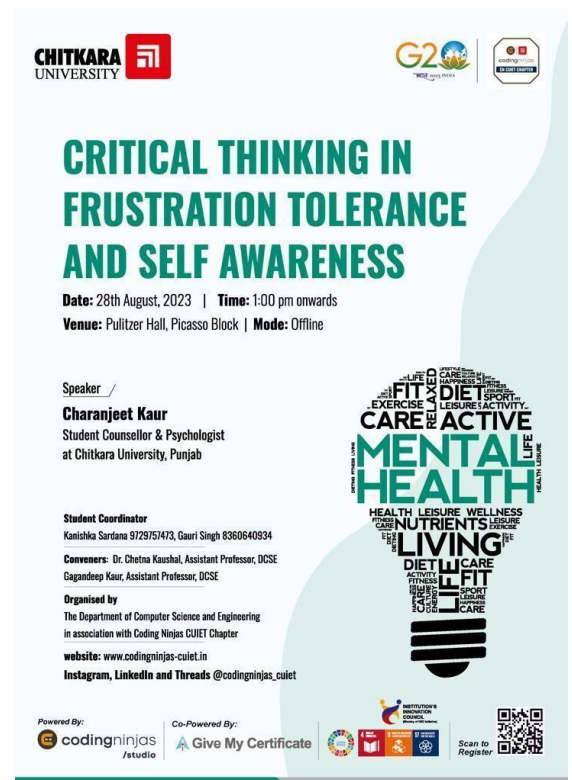
Event Details	
Event name	Critical Thinking in Frustration Tolerance & Self Awareness
Topic	Critical Thinking in Frustration Tolerance & Self Awareness
Date	28th August 2023
Organized by	Coding Ninjas CUIET Chapter
Resource Person	Ms. Charanjeet Kaur @ Chitkara University
SDG No.	4,9,17
No. of Students registered	240
No. of students attended	188



The Coding Ninjas CUIET Chapter, in association with the Department of Computer Science and Engineering, recently organized a thought-provoking seminar on "Critical Thinking in Frustration Tolerance & Self Awareness." The event was held on 28th August 2023, from 1:00 PM to [...], at Pulitzer Hall, Picasso Block. Ms. Charanjeet Kaur, a well-established student counselor and psychologist at Chitkara University, graced the session with her esteemed presence.

Topics encompassed in the event

During the seminar, participants received advice regarding the importance of acknowledging their strengths and weaknesses. The session shared empowering insights that helped them enhance their critical thinking abilities and manage frustration more effectively.

With over 240 registrations, more than 188 students attended the session and gained benefits from the practical tools shared for managing frustration in various aspects of their daily lives. Ms. Charanjeet Kaur's presence and expertise significantly enriched the event, providing participants with a credible perspective. The seminar imparted attendees with empowering knowledge, fostering a more resilient approach to the challenges of life.



CHITKARA UNIVERSITY  

CRITICAL THINKING IN FRUSTRATION TOLERANCE AND SELF AWARENESS

Date: 28th August, 2023 | **Time:** 1:00 pm onwards
Venue: Pulitzer Hall, Picasso Block | **Mode:** Offline



Speaker /
Charanjeet Kaur
Student Counsellor & Psychologist
at Chitkara University, Punjab

Student Coordinator
Kanihka Sardana 9729751473, Gaeri Singh 8380640934


Conveners: Dr. Chetna Kaushal, Assistant Professor, DCSE
Gagandeep Kaur, Assistant Professor, DCSE

Organised by
The Department of Computer Science and Engineering
in association with Coding Ninjas CUIET Chapter

website: www.codingninjas-cuiet.in
Instagram, LinkedIn and Threads @codingninjas_cuiet

Powered By:  **Co-Powered By:** 

HEALTH LEISURE WELLNESS
CARE OF ACTIVE LIVING
MENTAL HEALTH
NUTRIENTS EXERCISE
DIET SLEEP
ACTIVITY FITNESS
SPORTS
WELL-BEING
SELF-CARE

Scan to Register 

Outcomes of the event

1. The seminar offered attendees strategies to nurture critical thinking and develop a deeper sense of self-awareness and frustration tolerance.
2. Participants gained insights into their strengths and weaknesses and received guidance through well-structured tools to understand themselves better.
3. Attendees were motivated to recognize their self-worth, thereby contributing to their personal growth, happiness, and resilience.

Students were guided on how to

1. Deal with frustration in navigating challenges.
2. Enhance critical thinking and be self-aware.
3. Embrace their imperfections to develop a deeper understanding of oneself.



A glimpse of the event (28th August 2023)

One-hour session on awareness about Research Publication and Incentive Policy 4.0

Event Name	Awareness About Research Publication and Incentive Policy 4.0
Date	02.09.2023
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Dr. Vinay Kukreja
Number of Participants	174
SDGs Covered	SDG 4, SDG 17
Duration	1 Day

About the Activity

Chitkara CURIN, Department of Office of Research Publications organized a one-hour session on **Awareness About Research Publication and Incentive Policy 4.0** on 02nd September 2023 at 10:00am to 11:00 am. The expert talk was delivered by Dr. Vinay Kukreja, Professor (Research). A total of 174 participants (ME Scholars/ PhD Scholars/ faculty members) attended the session. This workshop is designed for participants who might aim to gain a comprehensive understanding of contemporary research publication practices, including open-access publishing, peer review processes, and ethical considerations. They could learn to communicate their research findings effectively to a broader audience. In "Policy 4.0", a new approach to policymaking, participants might attend to learn about the latest trends and developments in policy formulation and implementation.

Brochure of the Event



AWARENESS ABOUT RESEARCH PUBLICATIONS AND POLICY 4.0

02nd September, 2023

Timing: 10:00AM-11:00AM

Mode: Online

- Introduction to H-Index and Impact Factor.
- Ways to increase your H-Index.
- Introduction to RPIP 4.0.
- Information about UINC/UINP Portal.
- Information about Absolute Publication Score (APS) and Qualitative Publication Score (QPS).

|| Resource Person ||

Dr. Vinay Kukreja

Professor,
Office of Research Publications

Co-ordinator:

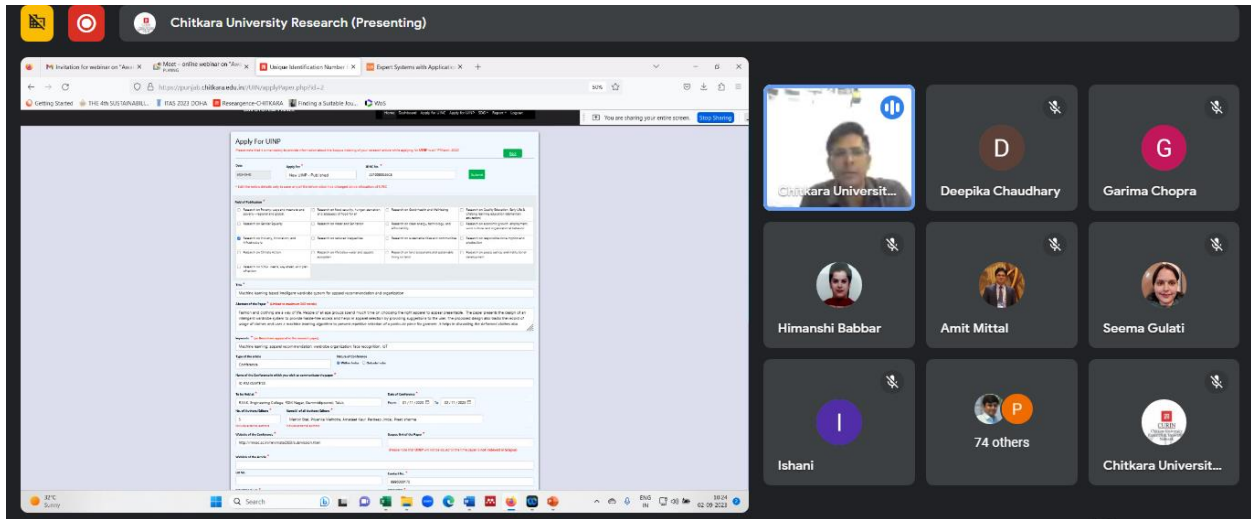
Dr. Himanshi Babbar,
Assistant Professor, Office of Research Publications

Organized by:

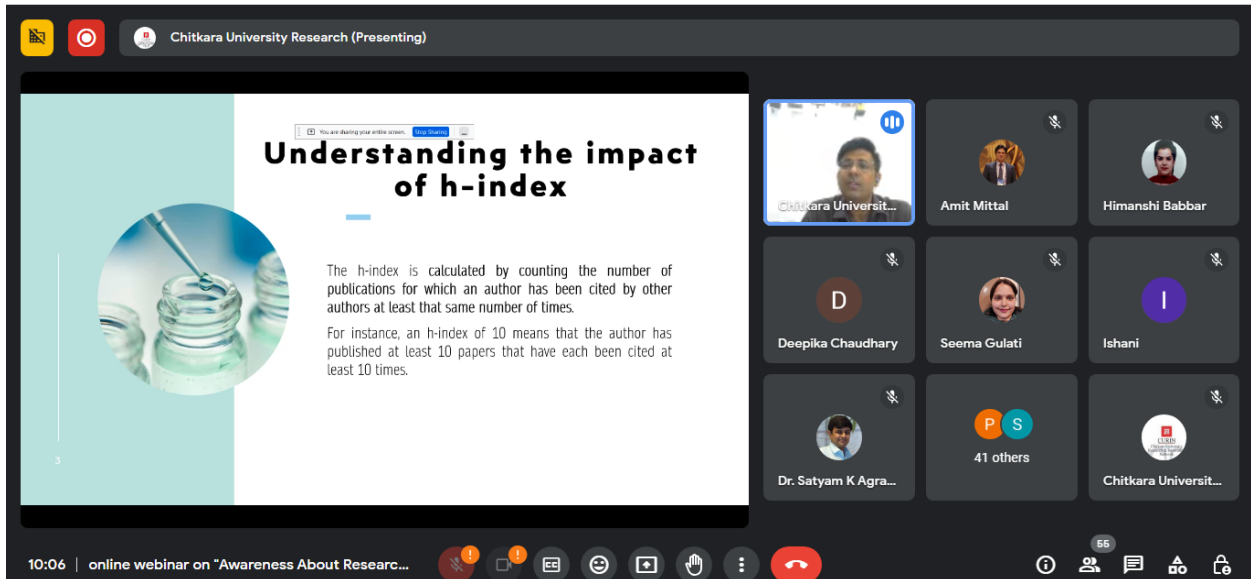
Office of Research Publications, Chitkara University, Punjab, India



Photograph



Resource person discussing about how to apply UINC / UINP



Resource person discussing about h-index and impact factor

Event Name	Innovation and Skill Development
Topic	Project Management for Professionals: Navigating Recent Trends, Innovations, and Design Strategies
Date	2023-09-06 to 2023-09-06
Mode	Online
Organizer	Dr. Shristi
Resource Person	Prof. Kavitha L& T Edutech
Number of Participants	20
SDGs Covered	SDG 4, SDG 9, and SDG 17

Objectives

The event's main goals are to inspire action toward Sustainable Development Goals (SDGs) 4, 9, and 17. The actions taken to achieve the SDGs are consistent with the vision of the university in general, and specifically the Chitkara University Institute of Engineering and Technology-Applied Engineering.

Description

The event promises an enriching experience centered around mastering the latest dynamics of project management. Renowned industry experts will meticulously dissect recent trends, shedding light on agile methodologies, digitalization, and the profound impact of remote work. Participants can anticipate a thorough exploration of innovations, including AI, blockchain, and advanced analytics, which are reshaping the project management landscape. Moreover, design strategies such as risk management and resource allocation will take center stage, offering invaluable insights into optimizing project outcomes. Tailored for seasoned professionals, this event offers a deep dive into cutting-edge practices, providing attendees with the tools and knowledge necessary to navigate the complexities of modern project management effectively. Engaging sessions and networking opportunities are woven throughout the event, facilitating meaningful connections and the exchange of ideas among peers. Expect actionable takeaways that will elevate your project management skills and equip you to stay ahead in an ever-evolving field. By directly addressing the evolving trends, innovations, and design strategies in project management, the event ensures relevance to the needs of industries across various sectors. It provides a platform to delve into real-world challenges and solutions encountered in workplaces, fostering a deeper understanding of the intricacies involved in effective project management.

Outcomes

Enhanced Understanding: Participants will gain a comprehensive understanding of recent trends, innovations, and design strategies in project management, empowering them to optimize project outcomes.

Skill Development: Attendees will acquire practical tools and knowledge to navigate the complexities of modern project management. Effectively, enhancing their skill set for professional advancement.

Networking Opportunities: Engaging sessions and networking events- **incomplete information**



CHITKARA UNIVERSITY **L&T EduTech**

Expert Talk:
**Project Management for Professionals:
Navigating Recent Trends, Innovations,
and Design Strategies**

06th September, 2023

Resource Person
Prof. Kavitha
L&T EduTech

Objectives: Join our expert talk on Project Management for Professionals. Gain insights into navigating contemporary trends, innovative practices, and effective design strategies, enriched by research and development perspectives. Elevate your project management prowess.

Conveners:
Dr. Vijayashree/Dean Academic Affairs, CUET-APJ
Dr. Ajay Goyal/Dean, Department of CML Engineering, CUET-APJ

Faculty Coordinators:
Dr. Shresh Kishoregiri
Dr. Akshay Chaudhary
shreshkishoregiri@chitkara.edu.in | +91 9979692733

Organized by:
Department of CML Engineering,
CUET-APJ & L&T EduTech



Students attending session -06.09.2023



IIC Activity Report

Event Name	Impactful Innovations and Emerging Trends in the Logistics Sector
Date	8 th September, 2023
Venue	Chitkara University, Punjab
Organizer	Dr. Neeraj Anand
Resource Person	Mr. Jitendra Srivastva
Number of Participants	80
SDGs Covered	4, 17
Duration	2 hours

About the Activity

Chitkara Business School's Department of Supply Chain Management and General Management hosted an expert talk titled "Impactful Innovations and Emerging Trends in the Logistics Sector" on 8th September 2023. Mr. Jitendra Srivastava, CEO of Triton Logistics and Maritime, was the speaker. His vast experience in supply chain management and logistics helped students gain insights into new developments in the field. He discussed recent innovations such as robotic process automation, collaborative control towers, real-time networks, KPI visualization, gravity analysis, and store replenishment. Additionally, he informed students about the roles of machine learning, artificial intelligence, and predictive analytics in supply chain management. This session significantly improved the students' theoretical knowledge and practical skills, equipping them to be more competitive in the logistics industry.

Glimpse of the Event

CHITKARA BUSINESS SCHOOL

G20 | **B20**

CROSSROADS OF EXCELLENCE

IMPACTFUL INNOVATIONS & EMERGING TRENDS IN THE LOGISTICS SECTOR

Resource Person
JITENDRA SRIVASTAVA
CEO
Triton Logistics & Maritime

Abrao group
Since 1936

📅 8th September 2023 (Friday)
🕒 02:30 pm onwards
📍 Einstein Hall, Galileo Block
Mode: Offline

Organised by
Department of SCM & General Management
Chitkara Business School, Chitkara University Punjab

For The Students of
MBA Logistics & Supply Chain Management
Batch 2022-2024 & 2023-2025



Providing insights to the students

IIC Seminar Report

Event Name	“Innovative Approach: Be an Architect of Your Own Future”
Date	8th September 2023
Venue	Pulitzer Hall, Picasso Block, Chitkara University, Punjab
Organizer	Chitkara College of Sales & Marketing
Resource Person	Mr. Yogesh Pawar, General Manager, Mankind Pharma Limited
Number of Participants	147
SDGs Covered	4,9, 17
Duration	1 day

About the Activity

Chitkara College of Sales and Marketing hosted an expert talk featuring Mr. Yogesh Pawar, the General Manager of Mankind Pharma, which is India's third-largest pharmaceutical company.

This session was designed for our MBA Pharma students, who are preparing to enter the pharmaceutical industry. Mr. Pawar began by discussing his personal journey and achievements in the field. He emphasized the importance of passion, embracing challenges, and acquiring skills for growth. He shared his personal success formula by explaining the significance of each letter in the word SUCCESS. Mr. Pawar also recounted Mankind Pharma's journey from its modest beginnings to its current status as a leading pharmaceutical giant. He encouraged students to adopt a proactive mindset, set clear goals, anticipate



challenges, and work diligently to overcome them. Mr. Pawar was open to responding to the students' questions. It is vital for individuals to establish their own goals, particularly for MBA Sales and Marketing students, who should aim to define their professional aspirations clearly. The topic, "Innovative Approach: Be an Architect of Your Own Future," was pertinent, and learning from an expert like Mr. Pawar will assist students in setting and achieving their objectives. He introduced new strategies and methods for reaching their goals while highlighting the need to recognize challenges and gain the necessary knowledge and skills for a successful career.

Glimpse of the Event



Interaction of Mr. Yogesh and students

Event Details	
Event name	Fusion Friday
Topic	Fusion Friday: Brew Your Code
Date	8 th September 2023
Organized by	Coding Ninjas CUIET Chapter
Resource Person	Dr. Chetna Kaushal and Ms. Gagandeep Kaur
SDG No.	4,9,17
No. of Students registered	715
No. of students attended	632

The Coding Ninjas CUIET Chapter, in partnership with Roadies KoffeeHouz and the Department of Computer Science and Engineering, hosted a national-level online event titled "Fusion Friday: Brew Your Code." The event was conducted via the online platform of Coding Ninjas Studio, occurring from 4:00 p.m. to 11:00 p.m. on 8th September 2023.

Topics encompassed in the event

The event consisted of questions based on the interesting concepts of Data Structures and Algorithms (DSA). Contestants were given a 90-minute window to complete the test and exhibit their intelligence and creativity. They demonstrated their coding skills, logical thinking, and problem-solving capabilities by solving complex coding questions.

With over 715 registrations, the event witnessed the active participation of 632 students.

The event displayed our goal of encouraging innovation, developing technical skills, and promoting healthy competition among the participants.

Outcomes of the expert talk

1. The top 5 participants and 2 runners-up were awarded free coffee at Roadies Koffeehouz to acknowledge their efforts.
2. The top five participants were presented with a Certificate of Appreciation, while Certificates of Participation were awarded to all the participants.
3. The event facilitated the learning of the concept of Data Structures and Algorithms (DSA).

Students were guided on how to

1. Execute tasks within a specified time constraint, which will enhance their coding speed.
2. Create an effective solution to complex coding problems.
3. Think creatively and handle pressure.



CHITKARA UNIVERSITY  

A Weekly National Level Contest

FUSION FRIDAY : BREW YOUR CODE

Skill Development in Problem Solving

TEST DETAILS

8th September, 2023

Test Window: 04:00-11:00 PM
Test Duration: 90 Minutes
Platform: Coding Ninjas Studio

REWARDS

A Coffee at Roadies KoffeeHouz for the Top 5 and 2 Runner-ups.
Certificates will be awarded to all the Participants.
 The Top 5 Participants will receive a certificate of Appreciation.
 Consecutive Top 5 winners will be awarded with Goodies and Prizes

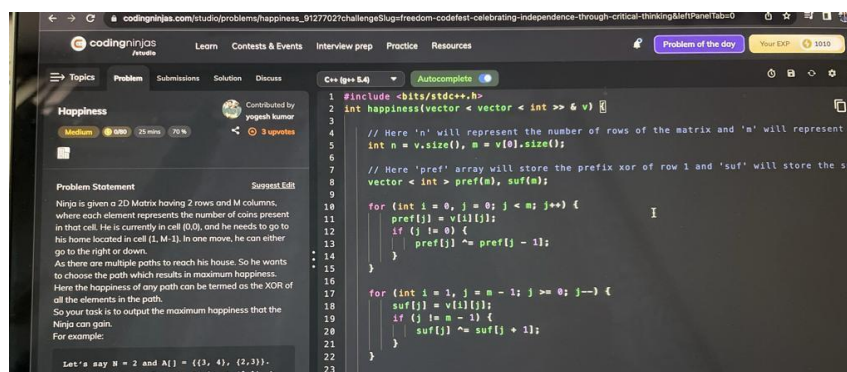
Student Coordinator:
 Kanishka Sardana 9729757473
 Gauri Singh 8360640934

Conveners:
 Dr. Chetna Kaushal, Lead, CN-CUIET
 Gagandeep Kaur, Associate Lead, CN-CUIET

Organized by:
 The Department of Computer Science and Engineering

Powered By:  Co-Powered By:  Certificate Partner: 

Organized by: 



codingninjas.com/studio/problems/happiness_9127702?challengeSlugs=fusion-freeform-codefest-celebrating-independence-through-critical-thinking&ref=PanelTab0

Happiness

Contributed by yojesh kumar

Medium 1000 25 mins 75%

3 upvotes

Problem Statement

Ninja is given a 2D Matrix having 2 rows and M columns, where each element represents the number of coins present in that cell. He is currently in cell (0,0), and he needs to go to his home located in cell (1, M-1). In one move, he can either go to the right or down.

As there are multiple paths to reach his house, So he wants to choose the path which results in maximum happiness. Here the happiness of any path can be termed as the XOR of all the elements in the path.

So your task is to output the maximum happiness that the Ningo can gain.

For example:

Let's say M = 2 and A[] = {{3, 4}, {2, 3}}.

If ningo follows the path (0,0) -> (0,1) ->

```

1 #include <bits/stdc++.h>
2 int happiness(vector < vector < int >> &v) {
3
4 // Here 'n' will represent the number of rows of the matrix and 'm' will represent the
5 int n = v.size(), m = v[0].size();
6
7 // Here 'pref' array will store the prefix xor of row i and 'suf' will store the suf
8 vector < int > pref(n), suf(m);
9
10 for (int i = 0, j = 0; j < m; j++) {
11     pref[j] = v[i][j];
12     if (j != 0) {
13         pref[j] ^= pref[j - 1];
14     }
15 }
16
17 for (int i = 1, j = m - 1; j >= 0; j--) {
18     suf[j] = v[i][j];
19     if (j != m - 1) {
20         suf[j] ^= suf[j + 1];
21     }
22 }
23

```

A glimpse of the event (8th September 2023)

Event Details

Event name	Critical Thinking: Hack your Brain!
Topic	Seminar
Date	11 th September 2023
Organized by	Coding Ninjas CUIET Chapter
Resource Person	Dr. Chetna Kaushal, Ms. Gagandeep Kaur,
SDG No.	4,9,17
No. of Students registered	120
No. of students attended	86

The Coding Ninjas CUIET, in collaboration with the Department of Computer Science and Engineering, organized a stimulating event titled “CRITICAL THINKING HACK YOUR BRAIN” on 11th September 2023 at 11:50 AM at TG-013, Turing Block. The event fostered effective learning, critical thinking, and problem-solving skills among participants. The event encompassed a diverse range of activities, including quizzes and blind programming rounds, designed to spark participants' innovative thinking and refine their creative problem-solving abilities, with a particular emphasis on enhancing critical thinking skills. Attendees were not only exposed to the importance of healthy competition and collaboration but were also empowered to effectively showcase their coding expertise. The session aimed to cultivate logical thinking and the systematic approach to tackling complex problems. With an impressive 120 registrations, the masterclass was attended by 86 students. The blind programming rounds, featuring time-sensitive coding challenges, not only assessed participants' coding skills but also encouraged them to employ creative problem-solving strategies under pressure. Collaborative challenges further fostered teamwork, nurturing both collaboration and communication skills in addition to technical prowess. The event served as an engaging platform for participants to systematically approach intricate problems, applying critical thinking skills to real-world tech challenges.

Outcomes of the event

1. The event offered an energetic and competitive arena for individuals to delve into the realms of coding and technology, featuring engaging quizzes and challenges that spurred critical thinking and innovation.
2. The primary objective of the event was to enhance participants' critical thinking skills and problem-solving acumen through hands-on, interactive activities that fostered logical thinking.

3. The event embodied the essence of innovation and critical thinking, motivating participants to engage in creative thought processes and approach challenges from distinctive perspectives.

Students were guided on how to

1. Enhance their critical thinking and problem-solving skills.
2. Expand their knowledge in various tech-related fields.
3. Adapt to time-sensitive coding challenges through blind programming rounds.



A glimpse of the event (11th September 2023)



Event Name	4th Skill Development Programme under Project Awareness and Training Programme for Teachers on Teaching Mathematics through origami
Date	12.09.2023 to 14.09.2023
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Sh. V. Shivashankara Shatry
Number of Participants	51
SDGs Covered	SDG 4, SDG 17
Duration	3 days

About the Activity

Chitkara University, Punjab, initiated an innovative endeavor to transform the teaching of fundamental mathematics. Under this initiative, the 4th Skill Enhancement program on the theme "**Promoting Educators To Enhance Teaching And Comprehension Of Mathematical Principles Through Innovative Origami Techniques**" occurred from September 12th to September 14th, 2023, as part of the Project titled "**Awareness and Training Program for Teachers on Teaching Mathematics through Origami**", catalyzed by the National Council for Science & Technology Communication (NCSTC), Department of Science and Technology (DST) Govt. of India, New Delhi. The program introduced educators to the captivating realm of origami. The workshop's commencement featured esteemed guests, including Sh. V. Sivashankara Sastry, India's eminent origami expert in mathematics and science communication, alongside Dr. S.N. Panda (Executive-Director Research), Dr. Nitin Saluja (Associate-Director Research) and Dr. Ashutosh Mishra (Dean CSMC), Dr. Kalpna Guleria (Associate Professor and Principal Investigator Project) who played pivotal roles in the project.

The workshop was enthralling, and the educators actively participated in a sequence of informative sessions facilitated by Sh. V. Sivashankara Sastry. The workshop provided insights into using origami as a powerful tool to revolutionize educational techniques, emphasizing its capacity to augment conceptualization and analytical abilities. The hands-on segments skillfully guided teachers through fundamental origami techniques, vividly demonstrating geometric shapes, fractions, and symmetry—integral elements of the mathematics curriculum. The workshop concluded with a closing ceremony during which Sh. V. Sivashankara Sastry, Dr. S.N. Panda, Dr. Ashutosh Mishra, and Dr. Kalpna Guleria awarded commendations to the victors of the mathematics origami model-making competition. Over 50+ schoolteachers and scholars participated and expressed admiration for

Chitkara University's endeavors and NCSTC, DST's initiative to benefit the academic community.

Brochure of the Event



The brochure features a header with logos for Chitkara University, G20 India 2023, the Government of India, NCSTC, and the Centre of Excellence for Sustainability. The main title is 'Faculty Development Program under the Project Awareness and Training Program for Teachers on Teaching Mathematics through Origami'. The dates are '12th - 14th September, 2023'. It is catalysed by the National Council for Science & Technology Communication (NCSTC), Department of Science & Technology (DST), Govt. of India, New Delhi. The resource person is Sh. V. Sivashankara Sastry, India's Renowned Origamist, Maths and Science Communicator. The event is organised by Chitkara University, Punjab, with logos for the SDG 17 and Chitkara University.

CHITKARA UNIVERSITY     

Faculty Development Program
under the Project
Awareness and Training Program for Teachers on Teaching Mathematics through Origami

12th - 14th September, 2023

Catalysed by
National Council for Science & Technology Communication (NCSTC)
Department of Science & Technology (DST)
Govt. of India, New Delhi 

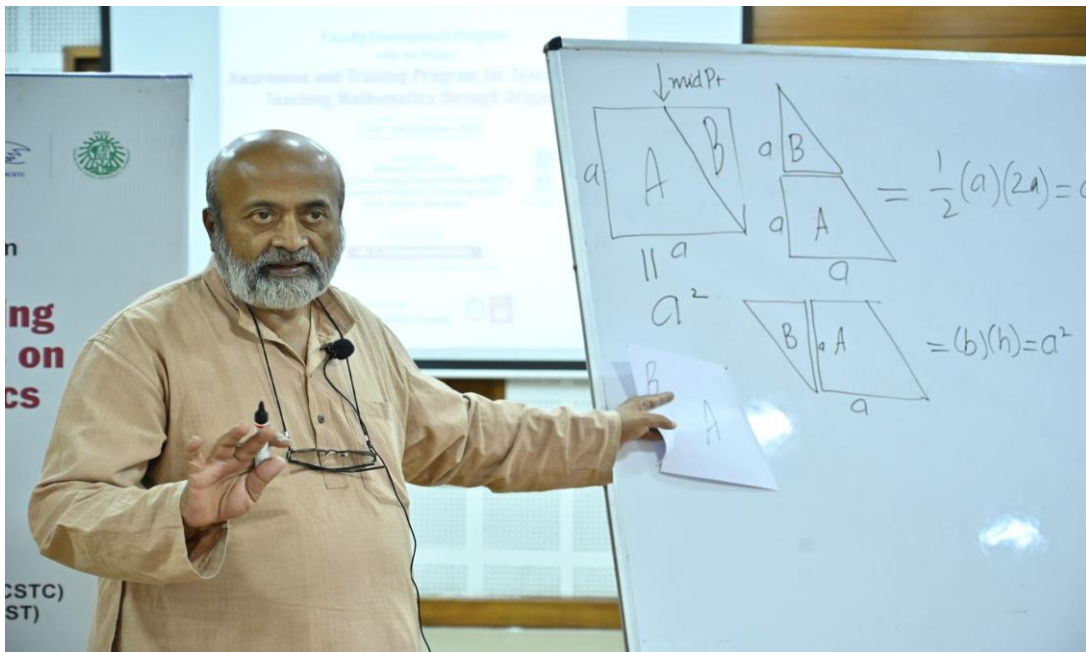
Resource Person
Sh. V. Sivashankara Sastry
India's Renowned Origamist, Maths and Science Communicator

Organised by
Chitkara University, Punjab  

Photograph



Teachers showing after making origami model to Resource Person



Resource Person Dr. VSSS Sastry train the teachers

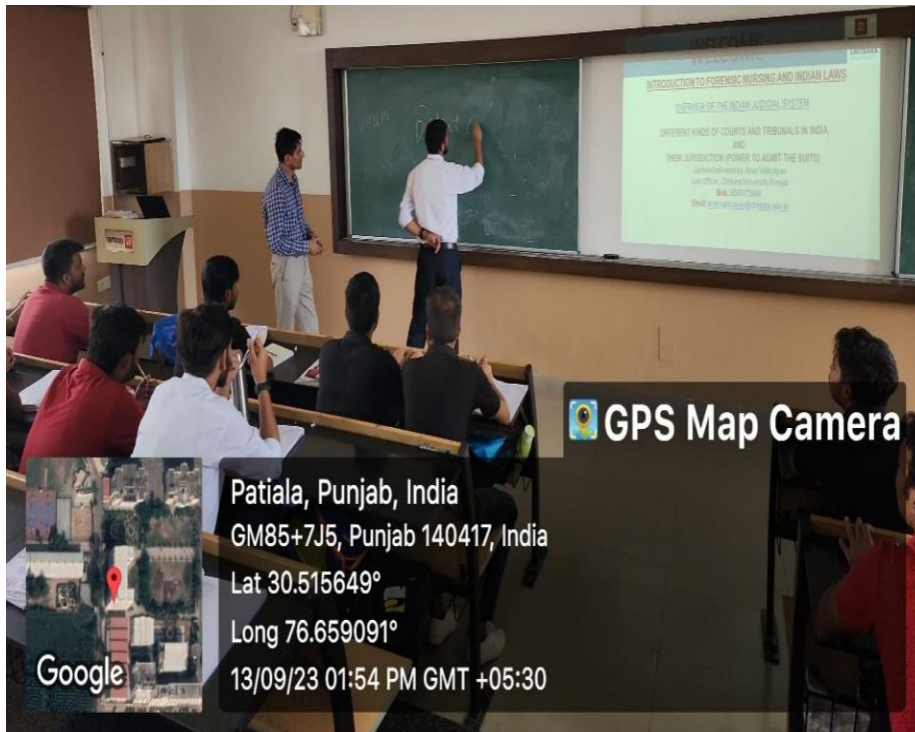
Event Details	
Event Name	2 days Expert Talk
Topic	Sources of Laws & Law-Making Powers
Date	13 th – 14 th September, 2023
Mode	Offline
Venue	GB303, Galileo Block, Chitkara University, Punjab
Organizer Name	Ms. Priya Gill, Nursing Tutor, Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab
Resource Person	Mr. Arun Vatsyayan, Assistant Professor, Office of Registrar, Chitkara University, Punjab
No. of Participants	44
SDG No	SDG 4: Quality Education

Objectives

- To provide a comprehensive understanding of the various sources influencing the creation and development of laws within a legal system.
- To enlighten the multifaceted nature of legal authority.

Description

On September 13th and 14th, 2023, from 1:45 p.m. to 3:45 p.m., the Department of Nursing at Chitkara School of Health Sciences, Chitkara University, Punjab, held a two-day expert talk focused on "Sources of Laws & Law-Making Powers." Mr. Arun Vatsyayan, an Assistant Professor in the Office of Registrar at Chitkara University, led the discussion. He covered various topics related to the Indian Judicial System, including the roles of Judicial Magistrate First Class, District, State, and Apex courts, as well as civil and criminal case procedures. Key laws such as the Indian Penal Code, ICPC, Indian Evidence Act, and POCSO Act were also addressed. B.Sc. Nursing students in their 5th semester attended with enthusiasm and actively engaged in the conversation. The expert talk aimed to enhance the students' understanding of the sources of laws, the powers involved in law-making, and the legislative authorities, while providing a well-rounded view of how laws develop and change within the legal system.



Expert Talk on Sources of Laws & Law-Making Powers on 13/09/2023



Expert Talk on Sources of Laws & Law-Making Powers on 14/09/2023

Outcomes

- Students gained the knowledge and skills needed to understand the legal challenges in their field. This enables them to provide safe, ethical, and legally compliant healthcare.

Event Details	
Event name	Design Thinking: Hack your Brain!
Topic	Design thinking
Date	13 th September 2023
Organized by	Coding Ninjas CUIET Chapter
Resource Person	Mr. Mukul Goyal @Chairman Coding Ninjas CUIET Chapter
SDG No.	4,9,17
No. of Students registered	120
No. of students attended	83

The Coding Ninjas CUIET, in collaboration with the Department of Computer Science and Engineering, organized a stimulating event titled “DESIGN THINKING HACK YOUR BRAIN” on 13th September 2023 at 10:15 AM at TG-103, Turing Block. The event fostered effective learning, critical thinking, and problem-solving skills among participants.

Topics encompassed in the event

The event offered a mix of exciting activities, including quizzes and blind programming rounds, which will not only ignite the innovative spirit of participants but also help them refine their creative problem-solving abilities and enhance logic-building skills. Participants learned the significance of healthy competition and collaboration. The session empowered students to effectively showcase their coding expertise and facilitate logical thinking and the ability to approach complex problems systematically.

With over 120 registrations, more than 83 students attended the masterclass. Blind programming rounds presented participants with time-sensitive coding challenges that not only tested their coding skills but also encouraged creative problem-solving under pressure. The participants collaborated on challenges that required teamwork, which encouraged the development of collaboration and communication skills alongside technical prowess. The event offered an engaging platform for participants to approach complex problems systematically and apply critical thinking skills to real-world tech challenges.

Outcomes of the event

1. The event provided a dynamic and competitive platform for individuals to explore the world of coding and technology with exciting quizzes and challenges.

2. The event aimed to strengthen participants' problem-solving abilities and logical thinking through interactive activities.
3. The event encapsulated the spirit of innovation and critical thinking, encouraging participants to think creatively and approach problems from unique angles.

Students were guided on how to

1. Enhance their critical thinking and problem-solving skills.
2. Expand their knowledge in various tech-related fields.
3. Adapt to time-sensitive coding challenges through blind programming rounds.



A glimpse of the event (13th September 2023)

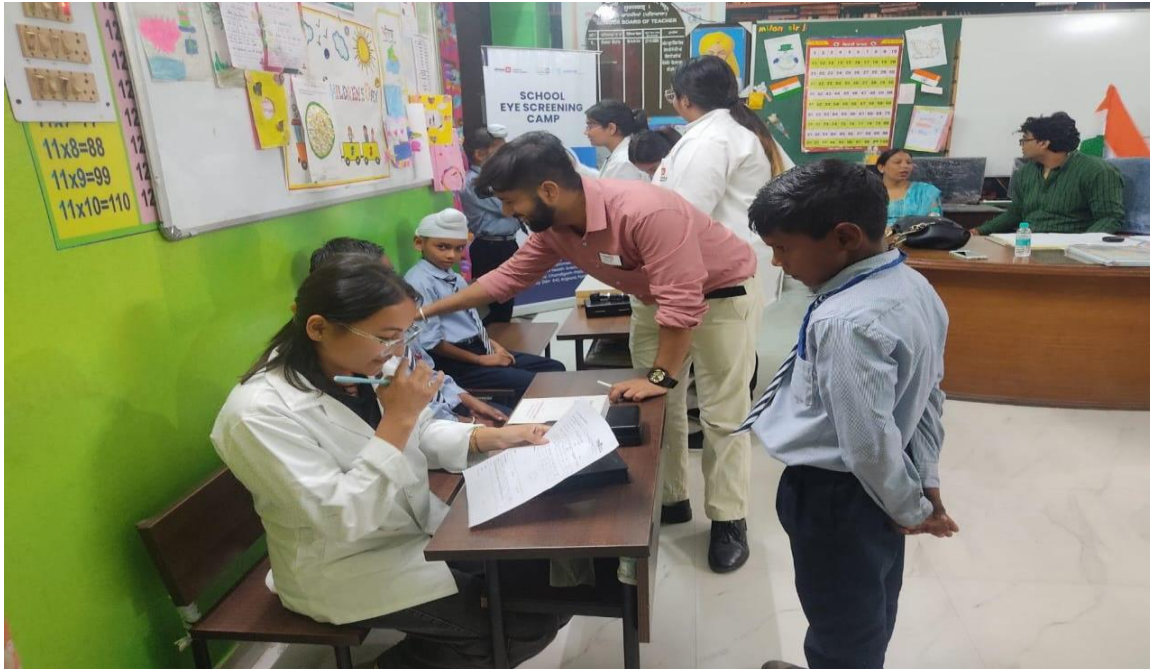


Event Name	School Eye Screening Camp under Extension activities
Date	13th September 2023
Venue	Govt. Elementary School Surajgarh, Block Dahriyan, P.O. Kheri Gurna, Tehsil Rajpura, Distt. Patiala.
Organizer	Department of Optometry, Chitkara School of Health Sciences, Chitkara University, Punjab
Resource Person	
Number of Participants	10
SDG Number	3, Good Health and Well Being, 17 partnerships for the Goals
Duration	9:00 am onwards

About the Activity

The Department of Optometry at Chitkara School of Health Sciences, Chitkara University in Punjab, held an eye screening camp as part of its outreach efforts. This event provided eye testing for refractive errors at the Government Elementary School Surajgarh, located in Block Dahriyan, P.O. Kheri Gurna, Tehsil Rajpura, District Patiala.

The event was a great success. A total of 55 schoolchildren received screenings, and all patients were given their reports after the checkups. At the conclusion of the camp, both general health and eye care awareness sessions were held for the children and teachers. Ten B. Optometry students participated, along with one clinical instructor and two faculty members. Ms. Astha Mishra and Mr. Sourabh, both Assistant Professors of Optometry, led the camp.



History taking and visual acuity test by the students of Optometry



All the participants along with the principal of the school

Event Name	Field Visit to Grewal Eye Hospital, Chandigarh
Date	13 th September 2023
Venue	Grewal Eye Hospital, Chandigarh
Organizer	Ms. Ritika Rana
Resource Person	
Number of Participants	45
SDG Number	3,17
Duration	10:00AM TO 3:00PM

About the Activity

Department of Optometry, CSHS and Students of B. Optom batch III & V Sem visited Grewal Eye Hospital, Chandigarh. Students visited various departments of the hospital such as the Refraction, Binocular Vision Clinics, Low Vision Clinics, Contact Lens Clinic, Community department, and Community Operation theater, Retina, Glaucoma and Cornea department. Special focus was given to the Specialty clinics like Binocular Vision Clinics, Low Vision Clinics, Contact Lens Clinic and diagnostic tools OCT, FFA, CT which are used for the investigation of anterior and posterior segment eye diseases. Students were given exposure to the various steps to be followed by the eye care practitioner in an eye care setting. With this visit students got to know about the structural and overall set up of the hospital. It was an overall informative visit for the students.



Group Picture of the students and team members of Grewal Eye Hospital, Chandigarh

Event Name	“Innovative Sales Approach in LIFE Insurance Industry”
Date	14th September 2023
Venue	Pulitzer Hall, Picasso Block, Chitkara University, Punjab
Organizer	Chitkara College of Sales & Marketing
Resource Person	Mr. Vikas Sofat, Sr. Circle Head (Banca Vertical), Aditya Birla Sunlife Insurance
Number of Participants	75
SDGs Covered	4, 17
Duration	1 day

About the Activity

Chitkara College of Sales and Marketing hosted a talk on "Innovative Sales Approach in Life Insurance Industry" on September 12, 2023, starting at 1:30 pm at Chitkara University Punjab Campus.

The speaker was Mr. Vikas Sofat, Senior Circle Head at Aditya Birla Sunlife Insurance in the Ludhiana Zone. He discussed new sales strategies in the life insurance sector and highlighted career opportunities available in the industry. Mr.

Vikas also covered the bancassurance vertical, the challenges faced, and the essential skills needed for success in the insurance field. The students actively participated in the session, which helped them better understand key aspects of insurance and innovative sales methods. This knowledge will enable them to provide excellent service and solutions to stakeholders, ultimately fostering a rewarding career in the industry.





Mr. Ganesh with SSCM team and students

Seagulls Activity Report

Event Name	Hindi Diwas
Date	14th September 2024
Venue	Fleming Block, Chitkara Business School, Chitkara University, Punjab
Organizer	Dr. Swati Gupta
Resource Person	Seagulls team
Number of Participants	31
SDGs Covered	4, 17
Duration	1 day

About the Activity

Hindi Diwas is celebrated every year on September 14th. This date is significant because it marks the day in 1949 when the Constituent Assembly recognized Hindi as one of India's official languages. This year marked the 72nd anniversary of its recognition as an official language. On this occasion, several events were conducted across India to promote awareness and pride in the language. The government also encourages its natives to use and learn Hindi by organizing competitions such as essay-writing contests, debates, quizzes, and other activities related to literature and culture that are held at various levels from school to state-levels. To honor Hindi being recognized as India's national language, Chitkara Business School hosted an event on September 14th, 2023, for B.Com. (Hons.) students. The students showcase their skills in various fields such as Kathavaachan (storytelling), Kavita Anuvaachan (poetry recitation), Vaad-Vivaad Pratiyogita (debate), Sangeet Gayan (solo song), and Natay Pratiyogita (role play). The faculty appreciated the best performances and awarded certificates to acknowledge their efforts. The atmosphere was optimistic; each student wholeheartedly dedicated themselves to every performance, experiencing a profound sense of belonging towards our beloved nation. During the occasion, students celebrated Hindi Diwas while comprehending how Hindi serves as our nation's expression source. Overall, everyone

participated and interacted enthusiastically at the event, resulting in a spectacular success that left students thoroughly enjoying themselves. The event spanned all batches of B.Com. (honours), with two judges assigned to each batch. This prestigious event was efficiently coordinated by Dr. Harshita Bhargave. The distinguished panel of judges involved Dr. Priya Jindal, Dr. Satinder Singh, Dr. Kiran Sood, Ms. Tanvi Verma, Dr. Ajay Dogra, and Ms. Baljinder Kaur. Overall, the event was a testament to the enduring cultural significance of Hindi and the boundless talents of our students, fostering a deep sense of pride and unity among the Chitkara Business School community.

Glimpse of the Event



Image 1: Story telling competition winner



Image 2: Singing competition

Event Details	
Event name	Skill Development: Hack your Brain!
Topic	Skill Development
Date	14 th September 2023
Organized by	Coding Ninjas CUIET
Resource Person	Dr. Chetna Kaushal, Ms. Gagandeep Kaur
SDG No.	4,9,17
No. of Students registered	150
No. of students attended	86

The Coding Ninjas CUIET, in collaboration with the Department of Computer Science and Engineering, organized a stimulating event titled “SKILL DEVELOPMENT HACK YOUR BRAIN” on 14th September 2023 at 1:15 AM at TG-013, Turing Block. The event cultivated valuable learning experiences, encouraged critical thinking, and nurtured participants' problem-solving abilities.

The event offered a variety of activities, including quizzes and blind programming rounds, designed to stimulate participants' innovative thinking and enhance their creative problem-solving skills, with a specific focus on developing critical thinking abilities. Attendees not only learned about the significance of healthy competition and collaboration but also gained the confidence to effectively demonstrate their coding expertise. The session aimed to develop logical thinking and a systematic approach to addressing complex problems.

With an impressive 150 registrations, the masterclass was attended by 86 students. The blind programming rounds, featuring time-sensitive coding challenges, not only evaluated participants' coding skills but also encouraged the application of creative problem-solving strategies under pressure. Collaborative challenges further promoted teamwork, nurturing both collaboration and communication skills alongside technical proficiency. The event served as a compelling platform for participants to methodically approach intricate problems, applying critical thinking skills to real-world tech challenges and fostering overall skill development.

Outcomes of the event

1. The event provided a lively and competitive platform for individuals to explore coding and technology, incorporating captivating quizzes and challenges that stimulated both critical thinking and innovation skills.
2. The central aim of the event was to elevate participants' critical thinking skills and problem-solving proficiency through interactive activities, contributing to the development of logical thinking.
3. The event epitomized innovation and critical thinking, inspiring participants to actively participate in creative thinking and to tackle challenges from unique perspectives, contributing to their overall skill development.

Students were guided on how to

1. Improve their abilities in critical thinking and problem-solving.
2. Broaden their understanding across different technology-related domains.
3. Adjust to coding challenges with time constraints through blind programming rounds.



A glimpse of the event (14th September 2023)



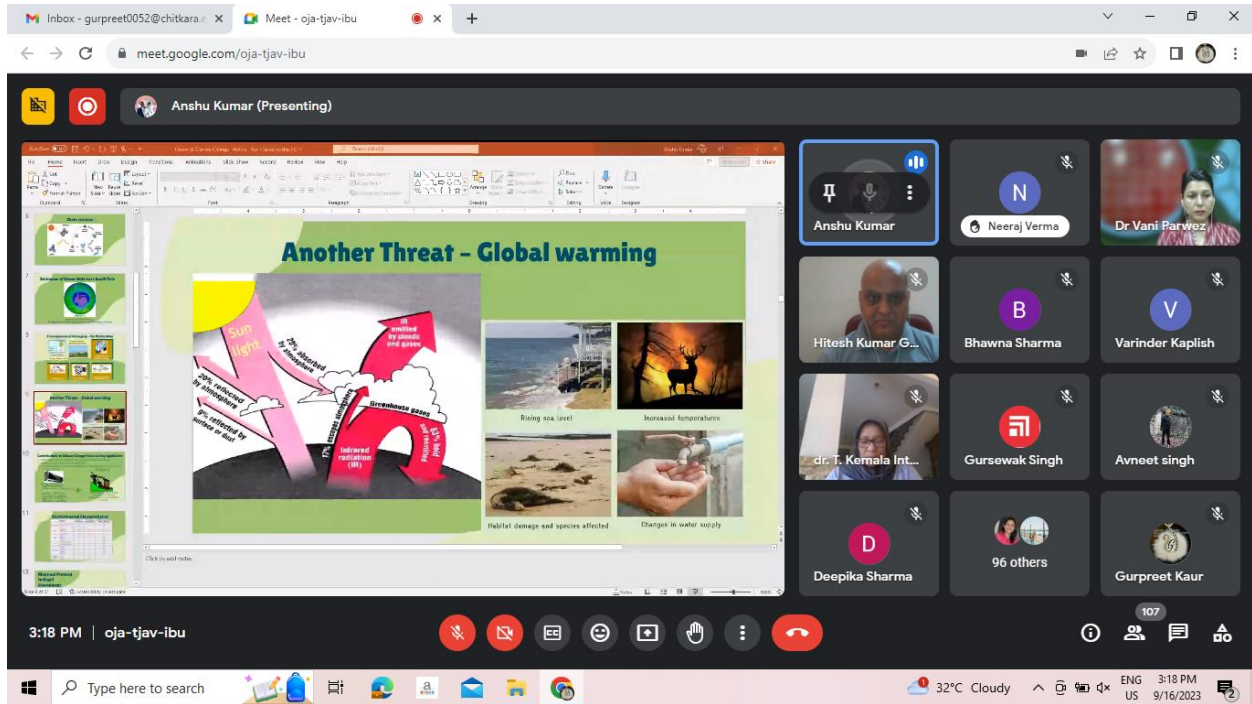
Activity/Webinar/Workshop/Conference/Talk on/ Donation Activity

Event Name	World Ozone Day 2023
Date	15 th September 2023
Venue	Google Meet
Organizer	Chitkara College of Education
Resource Person	Dr. Anshu Kumar, Cold Chain Specialist, UNICEF, Bhutan, Dr. Kemala Intan, Lecturer at Medical Faculty, University of North Sumatera, Medan, Indonesia
Number of Participants	39
SDGs Covered	4, 13, 17
Duration	One Hour

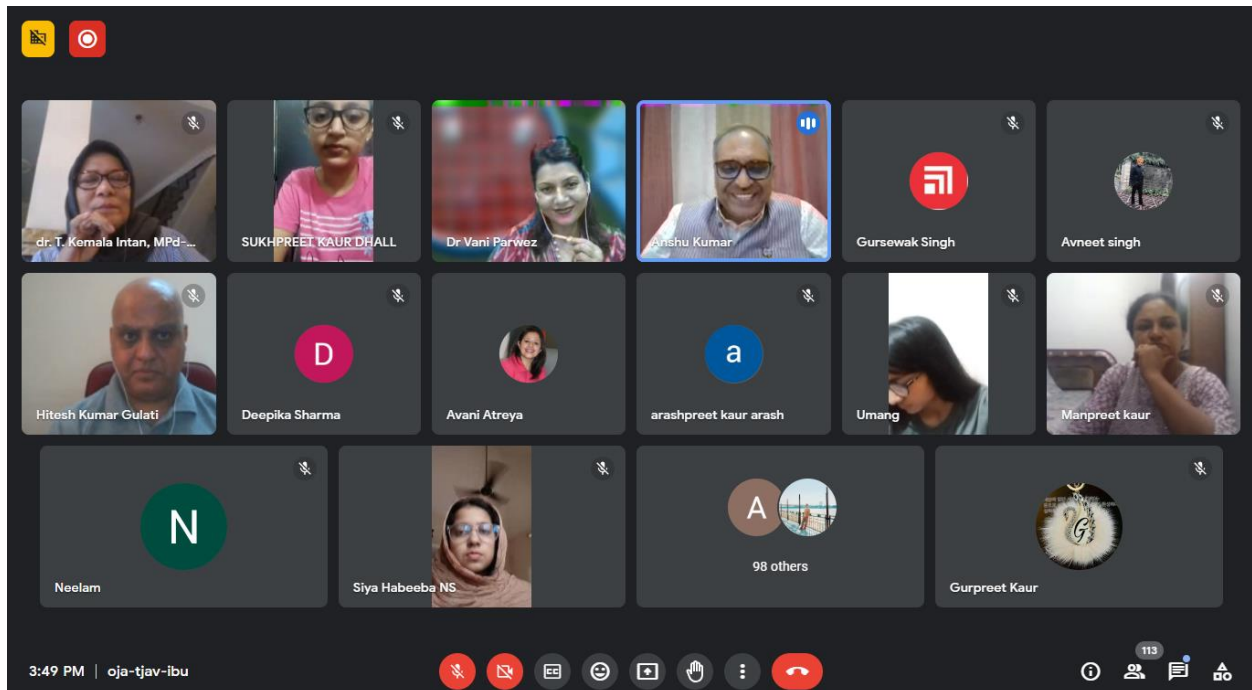
About the Activity

To celebrate World Ozone Day 2023, Chitkara College of Education hosted a virtual event in collaboration with Chitkara School of Psychology and Counselling, the Association of Professional Social Workers and Development Practitioners, and The Climate Reality Project India and South Asia. The purpose of the session was to educate participants about the importance of protecting the ozone layer. The event featured two distinguished speakers: Dr. Anshu Kumar, a Cold Chain Specialist at UNICEF in Bhutan, and Dr. Kemala Intan, a lecturer at the Medical Faculty of the University of North Sumatera in Medan, Indonesia. They discussed this year's United Nations theme for World Ozone Day, celebrated on September 16, which falls under the Montreal Protocol at 35 with the overall theme "Fixing the Ozone Layer and Reducing Climate Change." This theme highlights the broader effects of the Montreal Protocol on climate change and the need for global collaboration to tackle environmental issues and ensure a sustainable future. The event served as a valuable opportunity to inform our Alpha Teachers and Masters about the critical nature of ozone layer protection and to recognize the significance of this day. This initiative aligns with the National Education Policy 2020, paragraph 6.2, and various Sustainable Development Goals, including Quality Education, Sustainable Cities and Communities, Climate Action, and Partnerships for the Goals. Overall, the event was highly informative and provided significant learning experiences.





Resource Person Explaining the Global warming



Participants of the event

Event Name	“Design Your Own Winning Strategy”
Date	16th September 2023
Venue	Pulitzer Hall, Picasso Block, Chitkara University, Punjab
Organizer	Chitkara College of Sales & Marketing
Resource Person	Dr. Pankaj N Gursahani, Head-Sales Excellence, GSK
Number of Participants	138
SDGs Covered	4, 9 & 17
Duration	1 day

About the Activity

Securing a job and maintaining it while advancing requires different skills, attitudes, and abilities. The speaker today discussed important recent changes in pharmaceutical sales and offered insights into future trends. He covered key areas such as key account management, multi-channel selling, negotiation tactics, and creating strong value propositions for customers, along with other essential skills. As pharmaceutical sales become increasingly intricate, the role of innovative technologies in interacting with healthcare professionals will continue to grow.



Image 1: Flyer of the event

Dr. Pankaj N. Gursahani, who has 29 years of experience in leadership roles within major pharmaceutical companies like AstraZeneca and GlaxoSmithKline, was well-suited to lead this session.

The goal of the discussion was to inform students about current trends in the pharmaceutical industry, particularly in commercial functions, how to effectively connect with healthcare professionals, and the skills needed to create a successful career strategy. This knowledge will enhance their employability and opportunities for growth.



Image 2: Expert interacts with students

EVENT:	RECENT TRENDS AND FUTURE OF HEALTHCARE		
Date / Time:	16.09.23/ 2:00 pm onwards	Mode:	Offline
Link (if online):	https://drive.google.com/file/d/1AvbgIhDkff3RdlNNg9an0jUs3H9-Yez0/view?usp=drive_link		
Location (if offline):	Pierre Hall, Chitkara University, Punjab Campus		
Activity In-charge:	Ms. Simranpreet Kaur		
No. of Participants:	12 – Faculty; 109 - Students		
Resource Person (if any)	Dr. Navneet Bains		
SDG:	3 – Good Health and Well Being, 4 – Quality Education, 17- Partnerships for the Goals		

Details of the Event

Dr. Navneet Bains started the session by elucidating the concept of healthcare, where she stated the composition of healthcare. She portrayed the old ways prevalent and new ones taking their place like: Hospitals are now following the concept of Healthcare at Home for patients requiring less attention, Nursing & Old Age homes taking the shape of Wellness Centers like Antara Homes in Dehradun. Similarly, Gyms and Yoga Centers taking the shape of Wellness Centers, Curing Measures taking the place of Preventive Measures.



Then she explained that there exists a fine line that distinguishes Health and Wellness; people usually talk about health being sound in body, mind, and spirit but in Wellness we have gone one step ahead as it talks about purposeful and enjoyable living. Later she

illustrated 8 dimensions of Wellness that are a must for one's well-being: Physical, Social, Spiritual, Environmental, Financial, Occupational, Psychological, and Intellectual.

Following which the audience was delineated regarding the new trends and future of Health and Well Being like: Big Data Fabric and Integration Fabrics, Bio Digital Twin, Closed Loop Remote Patient Monitoring, Immersive Technology, Quantified Self and Wearables, Relational AI, Sentiment Analysis and Mood Hacking, Smart Workplaces, Digital Marketing of One.

She focused on the fact that society matters, taking example from the COVID-19 pandemic, and that it has created a realization that communities and broader society play a role from our neighbors to policymakers in government and can directly impact our health and wellbeing.

She described that health and wellbeing demand the orchestration of multiple and diverse agents to form a functional ecosystem, for which she suggested that all of society's stakeholders must interact, collaborate, and provide support if we need to make a change in matters of health and well-being. In her closing remarks, she talked about the spheres where an action taken at an individual's level will benefit the community and, in turn, will create a change at the global level. She ended the session with a quote that well suits the event.

“Health is Certainly not Everything but Everything without Health is Nothing.”

Photos of the Event



Event Name: -	World Ozone Day
Venue: -	Berndt Hall, Sportorium Block
Date: -	16 th September, 2023
SDG Number, Name and NEP: -	3-Good Health and Well Being, 4-Quality Education, 17-Partnerships for the goals, NEP-1
Organized By: -	National Service Scheme, Chitkara University, Punjab
Number of Attendees: -	57
Duration: -	One Day

Description of Event

In the symbiotic relationship of nature and knowledge, the threads of our commitment to ozone preservation intertwined on the 16th of September 2023, as the National Service Scheme, Chitkara University, Punjab, marked World Ozone Day with a call to action. The guiding principle was the day's mantra, "Ozone depletion knows no boundaries; neither should our commitment to its preservation." World Ozone Day is celebrated on 16th September each year to commemorate the signing of the Montreal Protocol, an international environmental treaty for phasing out the production and consumption of Ozone Depleting Substances. The eventful day began with a symbolic Tree Plantation initiative, a modest yet significant endeavour to our dedication to burgeoning the ozone layer. The campus buzzed with youthful enthusiasm as students, armed with saplings and shovels, dug into the earth, sowing seeds of hope for a healthier planet.

Following the tree planting, the campus became a battleground of ideas, with students proving their environmental awareness through a captivating Debate and Declamation Contest. The themes chosen were handled with urgency and innovation as participants delved into crucial topics. They explored the delicate balance between progress and environmental care, emphasizing the need for sustainable development.

In the engaging exchange of ideas, the discussion touched upon transitioning to renewable energy sources, an imperative shift for our planet's well-being. The students envisaged a world powered by the sun, wind, and water – a world where clean energy prevails, propelling us forward, and leaving behind the burden of carbon footprints. As the day's curtain fell on the campus, leaving behind the promise of a better future, the students passionately discussed adopting innovative practices for ozone safety. Ideas sparked like

constellations in their minds, paving the path to a future where actions speak louder than words. From ingenious technological solutions to everyday habits that promote environmental well-being, the students were fervent about contributing back to society. In this beautiful display of dedication, Chitkara's students stood united, a part of the future where the sky is not the limit but a canvas waiting to be adorned with the colours of our joint responsibility.







Event Name	“Innovative Approach: Manage Stress to Manage Business”
Date	18th September 2023
Venue	Pulitzer Hall, Picasso Block, Chitkara University, Punjab
Organizer	Chitkara College of Sales & Marketing
Resource Person	Mr. Ganesh Kumar Sharma, Sales Manager, Abbott
Number of Participants	150
SDGs Covered	4,9, 17
Duration	1 day

About the Activity

Chitkara College of Sales and Marketing hosted a talk by Mr. Ganesh Kumar Sharma, the Sales Manager at Abbott, the second-largest pharmaceutical company in India.

The event was attended by MBA (Pharmaceutical Management) students and faculty. Mr. Ganesh began by asking the students about their career aspirations. He then shared his personal journey in pharmaceutical sales, detailing his rise from an entry-level position to a top executive. He discussed the challenges he encountered along the way and how he transformed stress into valuable lessons and opportunities. Mr. Ganesh introduced the concept of transforming pressure into pleasure, emphasizing the importance of pursuing big dreams with hard work instead of simply fantasizing about them. He highlighted the necessity of self-management for achieving success in today’s fast-paced business environment. The session wrapped up with a Q&A, addressing student inquiries. The topic “Manage Stress to Manage Business” was particularly relevant, considering the demands of sales and marketing roles today. Given the fierce competition, product complexity, and high customer expectations, this can lead to stress. Mr. Ganesh discussed the difficulties of starting and maintaining a career, offering insights on how to turn challenges into opportunities and find enjoyment in hard work. MBA students found the session valuable, as the insights shared can be beneficial for their future careers in the pharmaceutical industry, especially in sales and marketing.

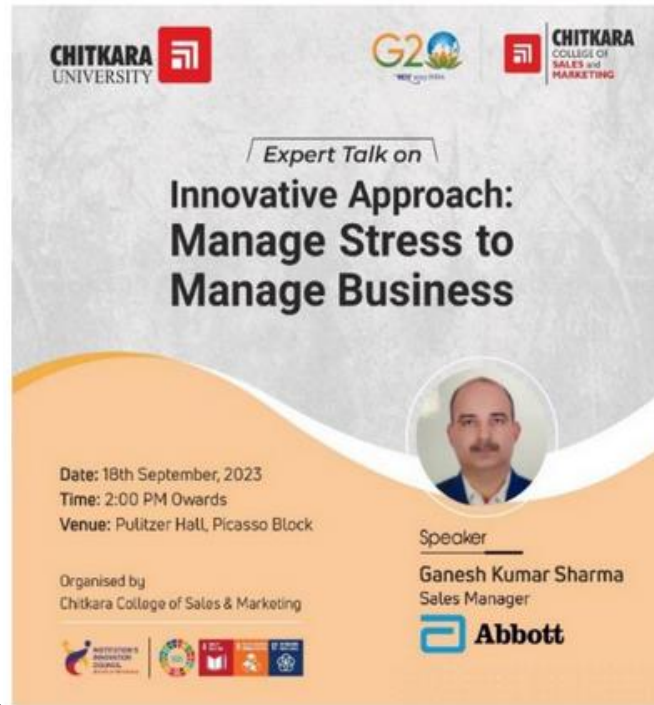


Image 1: Flyer of the event



Image 2: Mr. Ganesh with SSCM team and students

Event Details	
Event Name	Expert Talk
Topic	Ayushman Bharat (Health Care Delivery System)
Date	18 th September, 2023
Time	12:00-1:00 PM
Mode	Virtual (Google meet- https://meet.google.com/fbm-yzku-fju)
Venue	Chitkara University
Organizer Name	Department of Nursing, Chitkara School of Health Sciences, Chitkara University
Resource Person	Dr. Sushma Saini, Associate Professor, NINE, PGIMER, Chandigarh
No. of Participants	41 Students
SDG No.	SDG 4: Quality Education, SDG 17: Partnership for The Goals

Objectives

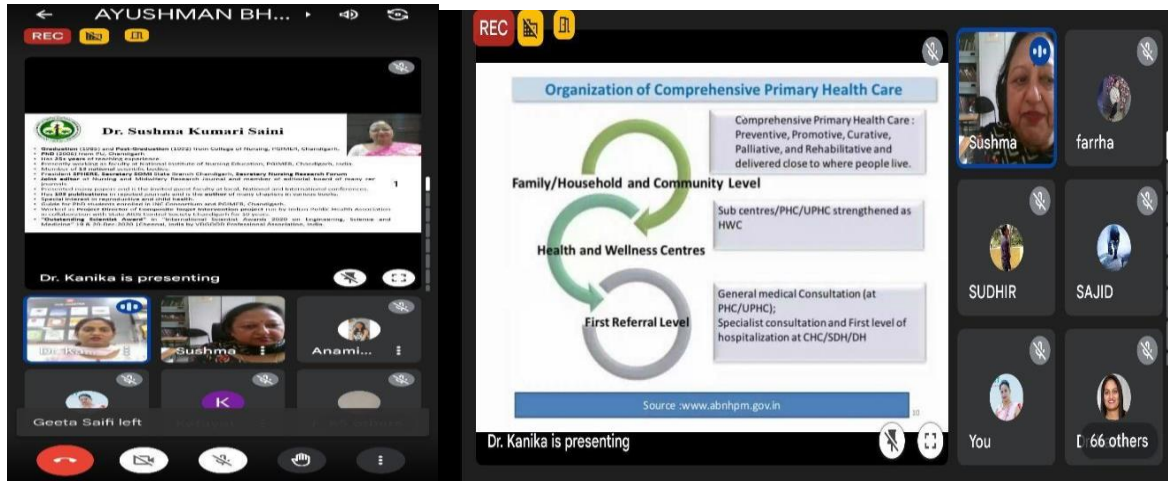
- To understand the health care delivery system
- To equip the faculty members and students with the knowledge of Ayushman Bharat

Description

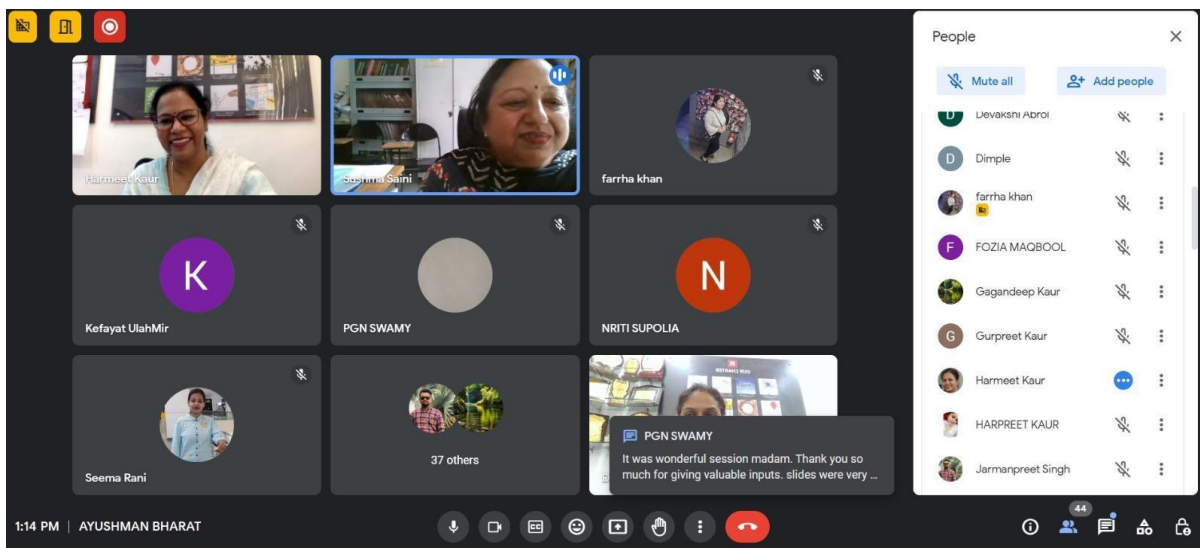
An Expert Talk on Ayushman Bharat (Health Care Delivery System) dated 18th September 2023 was organized by the Department of Nursing, Chitkara School of Health Science, Chitkara University, organized on Google Meet. The objective of the expert talk is to equip the faculty members and students with the knowledge of Ayushman Bharat (Health Care Delivery System). An eminent speaker talked about the new vision of primary health care under Ayushman Bharat, elements of health initiatives, a comprehensive primary health care team, the role and functions of mid-level healthcare providers (MLHP), training of the PHC team, and beneficiaries of this scheme. The speaker also focused on PRADHAN MANTRI AROGYA MITRA (selection, placement, and training). At the end of the session, the speaker cleared our doubts. It was a knowledgeable and fruitful session.

Outcome

All the participants were empowered with the knowledge of Ayushman Bharat (Health Care Delivery System). They also came to know about the new vision of primary health care under Ayushman Bharat.



Expert Talk on “Ayushman Bharat (Health Care Delivery System)” held on 18th September 2023 On Google meet



Expert Talk on “Ayushman Bharat (Health Care Delivery System)” held on 18th September 2023 on Google meet

SEMINAR ON THERAPEUTIC COMMUNICATION

Event Details	
Event Name	Expert Talk
Topic	Alternative and Complementary Systems of Medicine
Date	18 th September, 2023
Time	2:00- 3:00 PM
Mode	Virtual (Google Meet- https://meet.google.com/het-iicc-fzn)
Venue	Chitkara University
Organizer Name	Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab.
Resource Person	Dr. Manpreet Kaur, Principal, College of Nursing, Shri Guru Ram Dass University of Health Sciences
No. of Participants	42
SDG No	4-Quality Education, 17-Partnerships for the Goals

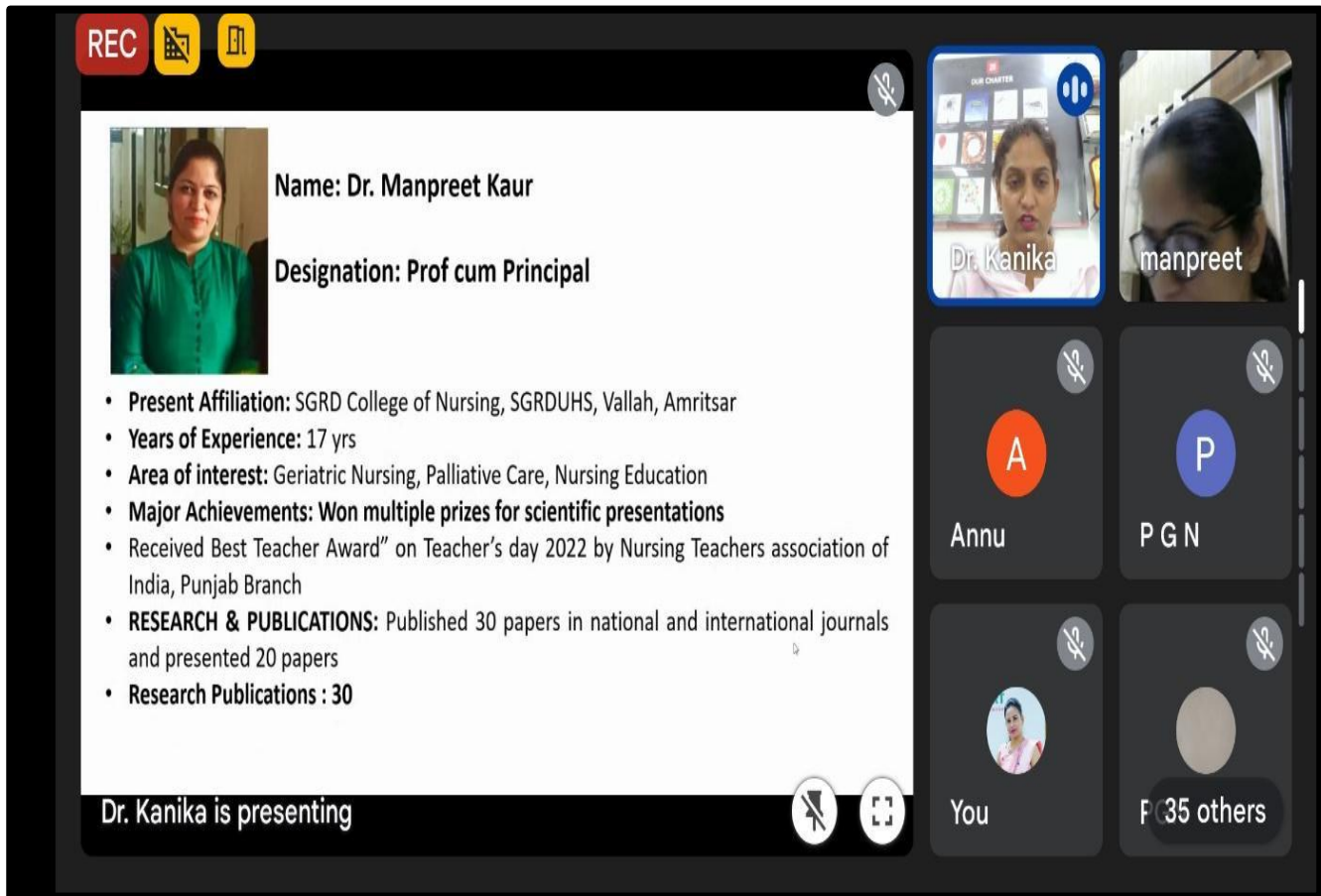
An Expert Talk on ‘Alternative and Complementary Systems of Medicine’ dated 18th September 2023, was organized by the Department of Nursing, Chitkara School of Health Science, Chitkara University, on Google Meet. The objective of the expert talk is to make the faculty members and students familiar with the use of alternative and complementary systems of medicine used in patient care. An eminent speaker explained that this system is proven to be safe and effective and is widely accepted in the health sector. She discussed the basic philosophy behind the CAM system. She also highlighted the integration of complementary therapy with the conventional in the treatment of clients. The expert thoroughly explained all the aspects of AYUSH, Acupuncture, Naturopathy, Homeopathy, Biofeedback,



Medication, manipulation and body-based therapies, energy therapies, and a lot more. At the end of the session, the speaker cleared our doubts. It was a knowledgeable and fruitful session.

Outcome

All the participants were empowered with the knowledge of alternative and complementary systems of medicine used in patient care.



Expert Talk on “Alternative and Complementary Systems of Medicines” on 18th September 2023 on Google Meet

Event Details	
Event Name	Expert Talk
Topic	Human Resource Planning & Management by Nurse Leaders
Date	19 th September, 2023
Time	11:00 AM- 12:00 PM
Mode	Virtual (Google meet-meet.google.com/bpt-hwzf-sju)
Venue	Chitkara University
Organizer Name	Department of Nursing, Chitkara School of Health Sciences, Chitkara University
Resource Person	Dr. Anita Kansal, Nursing Superintendent, National Institute of TB and Respiratory Diseases, New Delhi
No. of Participants	42 students
SDG No.	SDG 4: Quality Education, SDG 17: Partnership For The Goals

Objectives

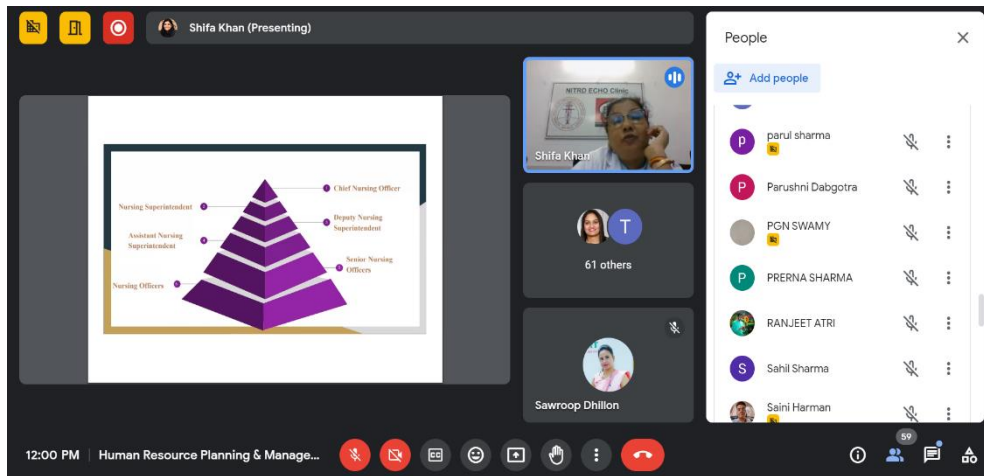
- To make the participants aware about Human Resource Planning and Management by Nurse Leaders.
- To make them understand how and why nursing manpower planning is important.

Description

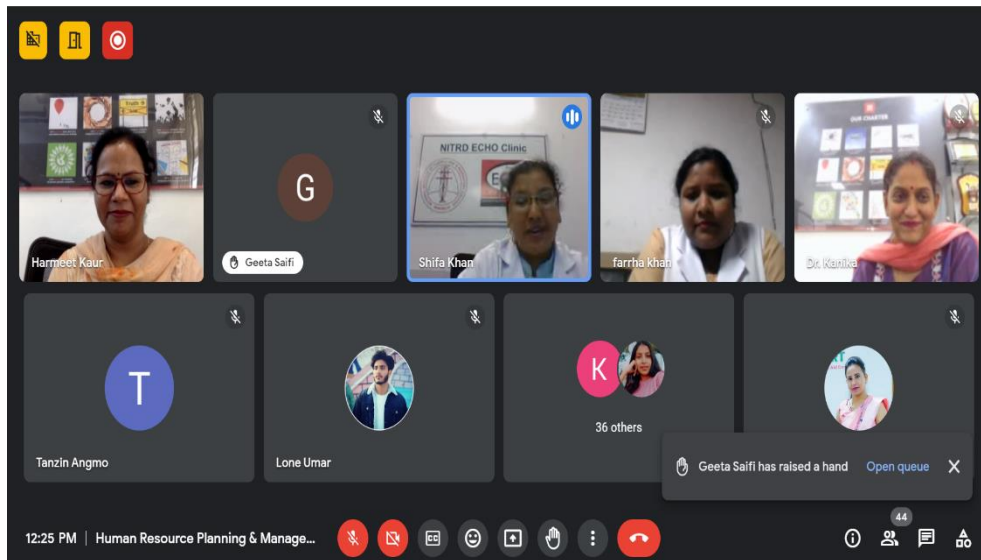
An Expert Talk on **Human Resource Planning & Management by Nurse Leaders**, dated 19th September, 2023, was organized by the Department of Nursing, Chitkara School of Health Science, Chitkara University, on Google Meet. The expert talked about the optimum utilization of nursing resources. She dug out how and why nursing manpower planning is important. The expert detailed all the components of human resources management. She in detail talked about various agencies and committees' norms and recommendations for managing nursing staff. The speaker also focused on the basic principles of administration using Henri Fayol's theory. At the end of the session, the speaker cleared up the process of managing the challenges of manpower planning.

Outcome

The participants were empowered with the knowledge of nursing manpower planning and the process of managing the challenges of manpower planning.



Expert Talk on “Human Resource Planning & Management by Nurse Leaders” held on 19th September 2023 on Google meet



Expert Talk on “Human Resource Planning & Management by Nurse Leaders” held on 19th September 2023 on Google meet

Event Details	
Event Name	Expert Talk
Topic	National Health Policy
Date	20 th September, 2023
Time	11:00 AM-12:00 PM
Mode	Virtual (Google meet- https://meet.google.com/jmi-gmjz-uaq)
Venue	Chitkara University
Organizer Name	Department of Nursing, Chitkara School of Health Sciences, Chitkara University
Resource Person	Dr. Sushma Saini, Associate Professor, NINE, PGIMER, Chandigarh
No. of Participants	20 students
SDG No.	SDG 4: Quality Education, SDG 17: Partnership for The Goals

Objectives

- To understand the basic need for a new health policy to shift care from sickness to wellness.
- To equip the faculty members and students with the knowledge of New Health Policy

Description

An Expert Talk on National Health Policy dated 20th September, 2023, was organized by the Department of Nursing, Chitkara School of Health Science, Chitkara University, organized on Google Meet. An eminent speaker talked about health for all by 2000 AD and the key elements of the same. She also pointed out the factors interfering with progress towards HFA.

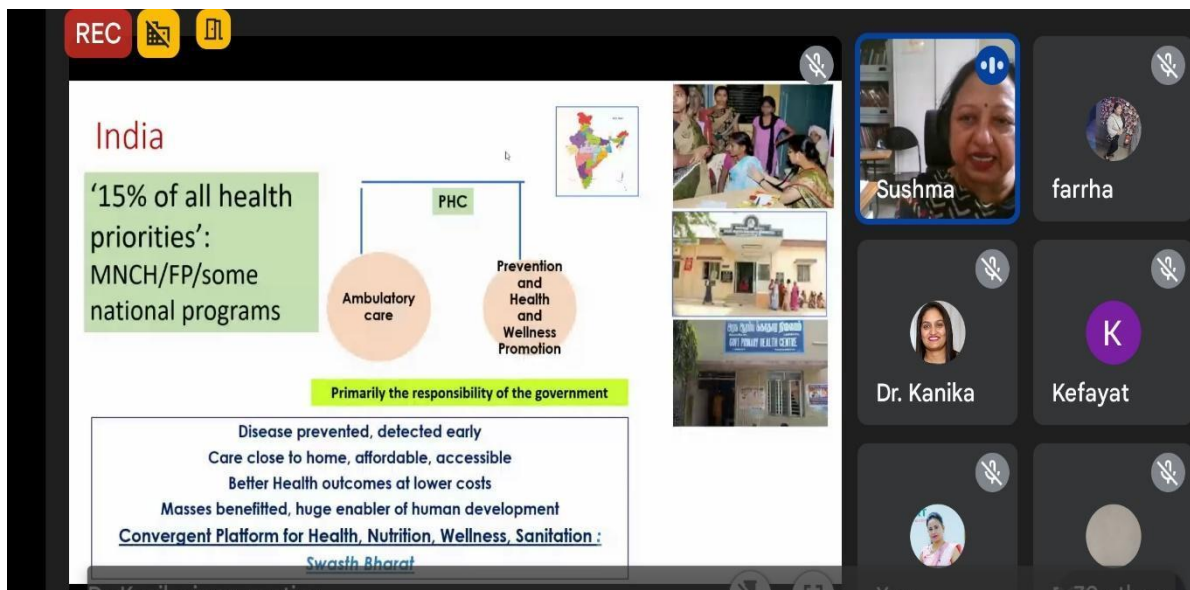
She also detailed the Millennium Development Goals and Sustainable Development Goals. The Speaker also focused on the need for a New health policy to shift the care from sickness to wellness. At the end of the session, the speaker cleared our doubts. It was a knowledgeable and fruitful session.

Outcome

All the participants were empowered with the knowledge of the Millennium Development Goals and Sustainable Development Goals.



Expert Talk on “National Health Policy” held on 20th September 2023
On Google meet

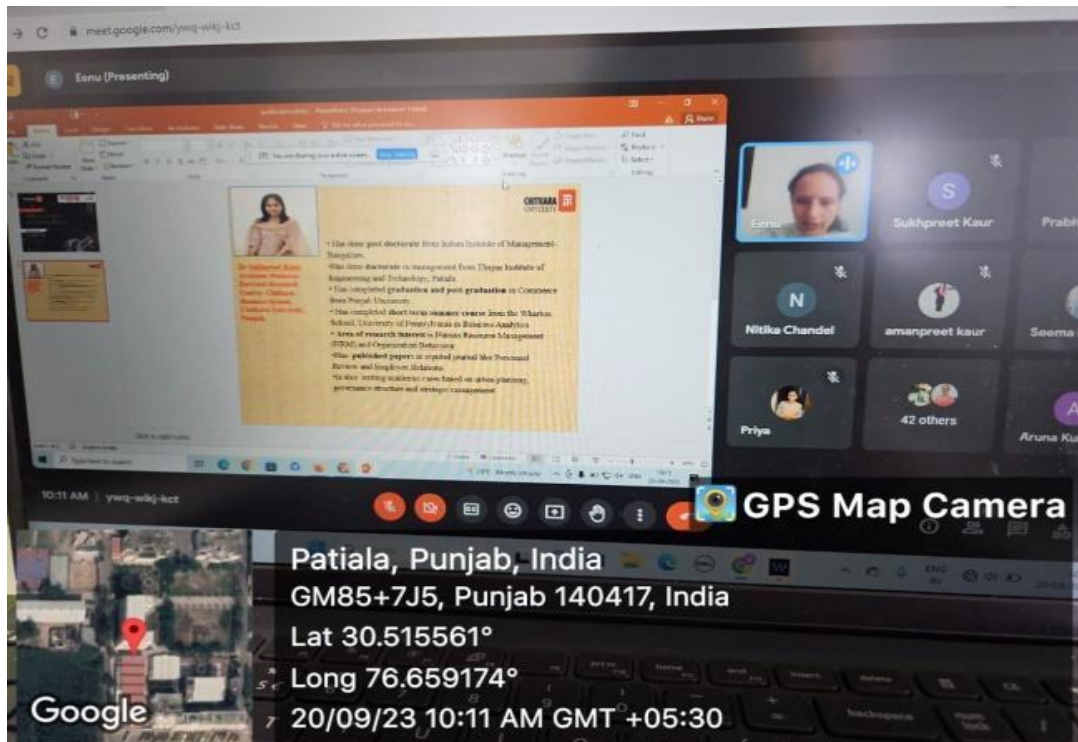


Expert Talk on “National Health Policy” held on 20th September 2023
On Google meet

Event Details	
Event Name	Seminar
Topic	Publication Ethics and Quality Writing
Date	20 th September, 2023
Mode	Online (Google meet)
Venue	Chitkara University
Organizer Name	Department of Nursing Chitkara School of Health Sciences in collaboration with Doctoral Research Centre, Chitkara University, PB.
Resource Person	Dr. Sukhpreet Kaur, Assistant Professor, Doctoral Research Centre, Chitkara Business School, Chitkara University, Punjab
No. of Participants	41 (06-External, 35-Internal)
SDG No	4-Quality Education, 17-Partnerships for the Goals

Publication ethics and quality writing are fundamental aspects of academic and professional discourse. They play a crucial role in maintaining the integrity, credibility, and reliability of research and scholarly work. Understanding its importance, The Department of Nursing, Chitkara School of Health Sciences, in collaboration with the Doctoral Research Centre, Chitkara University, Punjab, organized a seminar on Publication Ethics and Quality Writing. The seminar aims to provide participants with essential insights into the ethical considerations, plagiarism, and best practices associated with writing and publishing.

Dr. Sukhpreet Kaur, Assistant Professor, Doctoral Research Centre, Chitkara Business School, Chitkara University, Punjab, was the resource person for the seminar. Participants were also equipped with understanding the ethical obligations and learned techniques for producing high-quality impactful research. It was overall a great experience for all the participants.



Seminar on Publication Ethics and Quality Writing on 20th September 2023

Event Name	5th Skill Development Programme under Project Awareness and Training Programme for Teachers on Teaching Mathematics through origami
Date	20.09.2023 to 22.09.2023
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Sh. V. Shivashankara Shatry
Number of Participants	71
SDGs Covered	SDG 4, SDG 17
Duration	3 days

About the Activity

Continuing its commitment to fostering creative and effective teaching practices, Chitkara University, Punjab, conducted the 5th Skill development program on **"Shaping The Future Of Mathematics Education Through Innovative And Insightful Mathematical Origami Modeling"** under the Project **"Awareness and Training Program for Teachers on Teaching Mathematics through Origami"** from **20th September to 22nd September 2023**. The project is catalyzed by the National Council for Science & Technology Communication (NCSTC), Department of Science and Technology (DST) Govt. of India, New Delhi. The program commenced with the inauguration ceremony led by Sh. V. Sivashankar Sastry (India's eminent Origamist Maths and Science Communicator), Dr. S. N. Panda (Executive Director - Research Chitkara University, Punjab), Dr. Nitin Saluja (Associate-Director Research) and Dr. Ashutosh Mishra (Dean CSMC), Dr. Kalpna Guleria (Associate Professor and Principal Investigator Project). Dr. Kalpna Guleria elucidated that the primary goal of the NCSTC and DST project is to elevate teachers' skill sets, making the learning of mathematics through origami models an enjoyable experience for students.

Sh. V. Sivashankar Sastry played a pivotal role as the resource person in this project. During the FDP, various demonstrations were provided about mathematical formulas, comprehension, and characterization of complex mathematical shapes through origami. Teachers were provided with hands-on experience in building origami models. Mrs. Jasbir Kaur (Block Education Officer Derabassi) and Mr. Jatin Miglani (Block Education Officer Kharar) visited and admired the efforts made by Chitkara University, Punjab to benefit academia. During the valedictory session, Dr. S. N. Panda and Dr. Kalpna Guleria honored

the resource person, Sh. V. Sivashankar Sastry and commended the participants' efforts in showcasing their mathematical origami modeling skills. More than 70+ participants from various schools participated in this program.

The 5th Skill Development program marked the successful completion of the project, and more than 270 teachers were trained under this project, emphasizing the potential of innovative methodologies to revolutionize education, and it serves as an inspiring example for enhancing the quality of teaching and learning.



CHITKARA UNIVERSITY  |  |  |  | 

Faculty Development Program
under the Project
**Awareness and Training Program for Teachers on
Teaching Mathematics through Origami**

20th - 22nd September, 2023

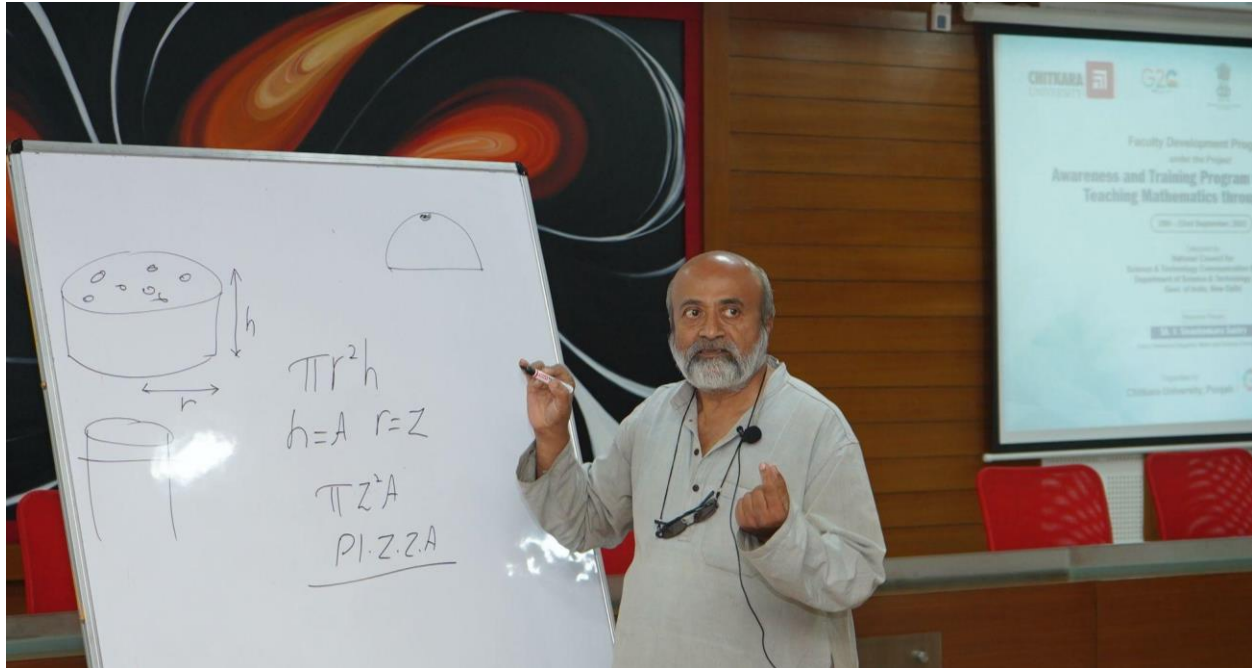
Catalysed by
**National Council for
Science & Technology Communication (NCSTC)**
Department of Science & Technology (DST)
Govt. of India, New Delhi


Department of Science & Technology
Govt. of India

Resource Person
Sh. V. Sivashankara Sastry
India's Renowned Origamist, Maths and Science Communicator

Organised by
Chitkara University, Punjab |  

Photograph



Resource Person Dr. VSSS Sastry train the teachers



Teachers showed after making model to Resource Person

Event Name	“Digital Innovation & Transformation in Banking Sales”
Date	21 September 2023
Venue	LH 01, Fleming Extn. 02, Chitkara University, Punjab
Organizer	Chitkara College of Sales & Marketing
Resource Person	Mr. Pawanpreet Gujral, Assistant General Manager, ICICI Bank Ltd
Number of Participants	82
SDGs Covered	4, 17
Duration	1 day

About the Activity

Chitkara College of Sales and Marketing organized an insightful expert talk on "Digital Innovation and Transformation in Banking Sales" on September 21, 2023, starting at 1:30 pm in LH 01, Fleming Extension 02, Chitkara University, Punjab.

The session featured Mr. Pawanpreet Gujral, Assistant General Manager at ICICI Bank Limited, as the main speaker. He provided a comprehensive presentation covering various banking topics and discussed new innovations in digital banking and their impact on sales in the industry. Mr. Gujral also talked about online banking, its opportunities and challenges, and the process of digitization within the banking and financial services sector.



Image 1: Flyer of the event

This session aimed to inform students about banking innovations and the latest trends, enhancing their technical skills and sales expertise. It focused on the essential skills and attributes required to succeed in the banking sector.

Glimpse of the Event



Image2: Expert interacts with students

Event Details	
Event Name	Expert Talk
Topic	Legal Issues in Nursing Practice including emerging roles of Nurse (Nurse Practitioners)
Date	21 st September, 2023
Time	10:00 AM-11:00 AM
Mode	Virtual (Google meet-meet.google.com/jcb-zmin-ska)
Venue	Chitkara University
Organizer Name	Department of Nursing, Chitkara School of Health Sciences, Chitkara University
Resource Person	Dr. Bandana Bisht, Assistant Professor, Department of Psychiatry, Govt. Medical College and Hospital, Sec-32, Chandigarh
No. of Participants	25 students
SDG No.	SDG 4: Quality Education, SDG 17: Partnership for The Goals

Objectives

- To understand the legal issues in nursing practice
- To equip the faculty members and students with the knowledge of the professional roles of nurses.

Description

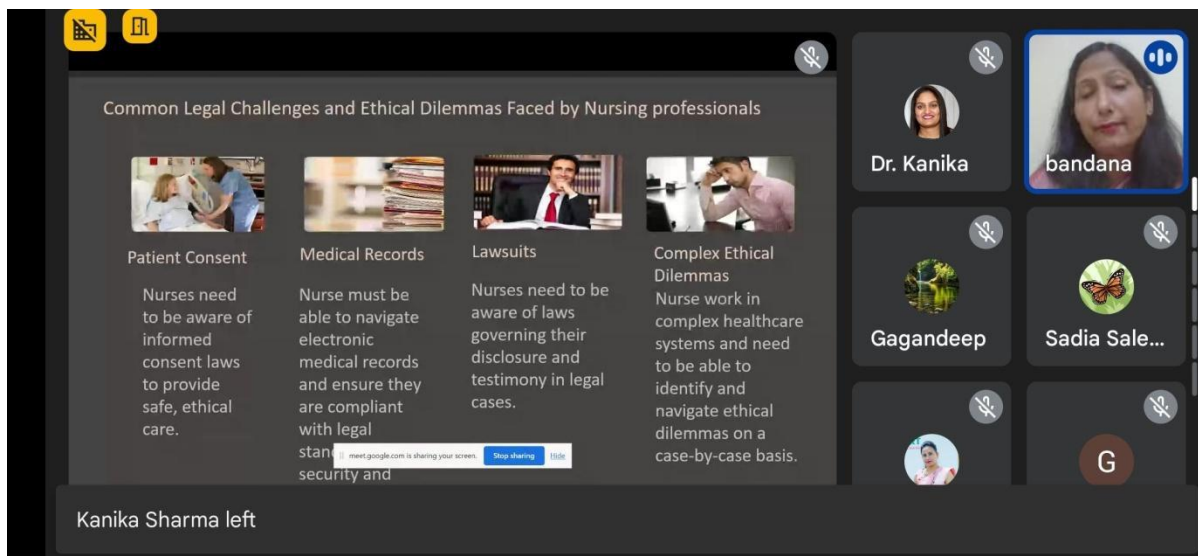
An expert talk **on Legal Issues in Nursing Practice, including emerging roles of Nurses (Nurse Practitioners)**, was organized by the Department of Nursing, Chitkara School of Health Science, Chitkara University, on 21st September, 2023. Dr. Bandana Bisht emphasized all the legal issues in nursing practice, including the professional roles of nurses. A detailed discussion was done on common legal challenges and ethical dilemmas faced by nursing professionals. She also focused on the professional methods for dealing with such issues. The session ended with a doubt clarification session from participants.

Outcome

All the participants were empowered with knowledge of legal issues in nursing practice and common legal challenges and ethical dilemmas faced by nursing professionals.



Expert Talk on “Legal Issues in Nursing Practice including emerging roles of Nurses” (Nurse Practitioners) on 21st September 2023



Expert Talk on “Legal Issues in Nursing Practice including emerging roles of Nurses” (Nurse Practitioners) on 21st September 2023

Event Details	
Event Name	Innovation and Skill Development
Topic	Unlocking AR & VR in Construction and Real Estate
Date	2023 - 09 - 22 to 2023 - 09 - 22
Mode	Offline
Venue	Department of Civil Engineering, CUIET
Organizer Name	Mr. Navdeep Singh
Resource Person	Mr. Sanan Goyal XR innovator and immersive technology expert & Founder SGX Consultancy
No. of Participants	84 students
SDG No.	4, 9, 11 and 17

Objective

The expert discussed how Augmented Reality (AR) and Virtual Reality (VR) can transform the construction and real estate sectors. Mr. Goyal's knowledge highlighted the potential of these immersive technologies, leading to lively discussions among students, faculty, and professionals.

Description

The Department of Civil Engineering at CUIET- AE recently hosted a captivating session titled "Unlocking AR & VR in Construction and Real Estate," featuring Mr. Sanan Goyal, an XR innovator and immersive technology expert, and Founder of SGX Consultancy, as the distinguished speaker. This event served as a beacon of insight into the transformative applications of Augmented Reality (AR) and Virtual Reality (VR) in the construction and real estate industries. Mr. Goyal's expertise illuminated the realms of AR and VR, showcasing their potential to revolutionize traditional practices within these sectors. Through engaging presentations and discussions, he demonstrated how these immersive technologies can enhance design visualization, improve project planning and coordination, and facilitate immersive client experiences. The session served as a catalyst for thought-provoking conversations among attendees, including students, faculty, and industry professionals. Participants were inspired by Mr. Goyal's insights, exploring the myriad possibilities offered by AR and VR in reshaping the future of construction and real estate. Furthermore, the event emphasized the alignment of AR and VR initiatives with Sustainable Development Goals (SDGs) 4, 9, 11, and 17. By integrating these technologies

into industry practices, stakeholders can contribute to SDG 4 (Quality Education), SDG 9 (Industry, Innovation, and Infrastructure), SDG 11 (Sustainable Cities and Communities), and SDG 17).

Outcomes

Enhanced understanding of AR and VR potential in construction and real estate industries
 Stimulated discussions among students, faculty, and professionals on the transformative applications of immersive technologies. Highlighted alignment of AR and VR initiatives with Sustainable Development Goals, fostering a holistic approach to sustainable development. Exposed over 80 students to career opportunities in the AR/VR/XR domain, inspiring them to explore innovative pathways in the industry.



IIC Expert Talk Report

Event Name	“Designing Innovative Strategies for a Successful Career”
Date	22nd September 2023
Venue	Pulitzer Hall, Picasso Block, Chitkara University, Punjab
Organizer	Chitkara College of Sales & Marketing
Resource Person	Mr. Deepak Chopra, Business Unit Head – Women’s Healthcare, Bayer Zydus Pharma Pvt Ltd.
Number of Participants	140
SDGs Covered	4, 9 & 17
Duration	1 day

About the Activity

Chitkara College of Sales and Marketing organized an expert talk on “Designing Innovative Strategies for a Successful Career” for MBA Pharmaceutical Management students who will start their career in the future in the healthcare industry. Mr. Deepak Chopra started the session by briefing him about the current scenario of the pharmaceutical business and future challenges and opportunities. Mr. Chopra shared the successful journey of Bayer and future plans. Mr. Deepak shared Bauer's values termed "LIFE": leadership, integrity, flexibility, and efficiency.

Mr. Deepak Chopra shared the skill set required to be successful in a pharma sales career. He shared and explained innovative strategies such as 70:20:10 for success. 70 percent is self-learning, 20 percent is mentorship, and 10 percent is learning from external sources. Mr. Chopra answered various queries of the students regarding careers in pharma or medical devices.

When it comes to choosing a career, there are numerous questions in students’ minds about it. To resolve and guide students, we organized an expert talk from a successful professional from pharma giant Bayer Zydus. Mr. Deepak Chopra is BUH in Bayer, a professional who could better explain and guide students to choose better career options and devise their own strategy to accomplish and be successful. A session of this kind is extremely important from the context of clarity of career path in lieu of students’ perspective. Therefore, looking into having a meaningful, satisfying, and growth-oriented career, such sessions are important to achieve the objective from the point of view of students who have enrolled to seek careers in the sunshine industry, such as the pharmaceutical business.

Glimpse of the Event



Image 1: Flyer of the event



Image 2: Mr. Deepak Chopra interacts with students

Event Details	
Event Name	Expert Talk
Topic	Profession Building in Healthcare System- Advocacy and Lobbying
Date	22 nd September, 2023
Time	12:00 PM-01:00 PM
Mode	Virtual (Google meet- https://meet.google.com/jfz-pnro-rzh)
Venue	Chitkara University
Organizer Name	Department of Nursing, Chitkara School of Health Sciences, Chitkara University
Resource Person	Dr. Manju Dhandapani, Associate Professor, NINE, PGIMER, Chandigarh
No. of Participants	07 students
SDG No.	SDG 4: Quality Education, SDG 17: Partnership for The Goals

Objectives

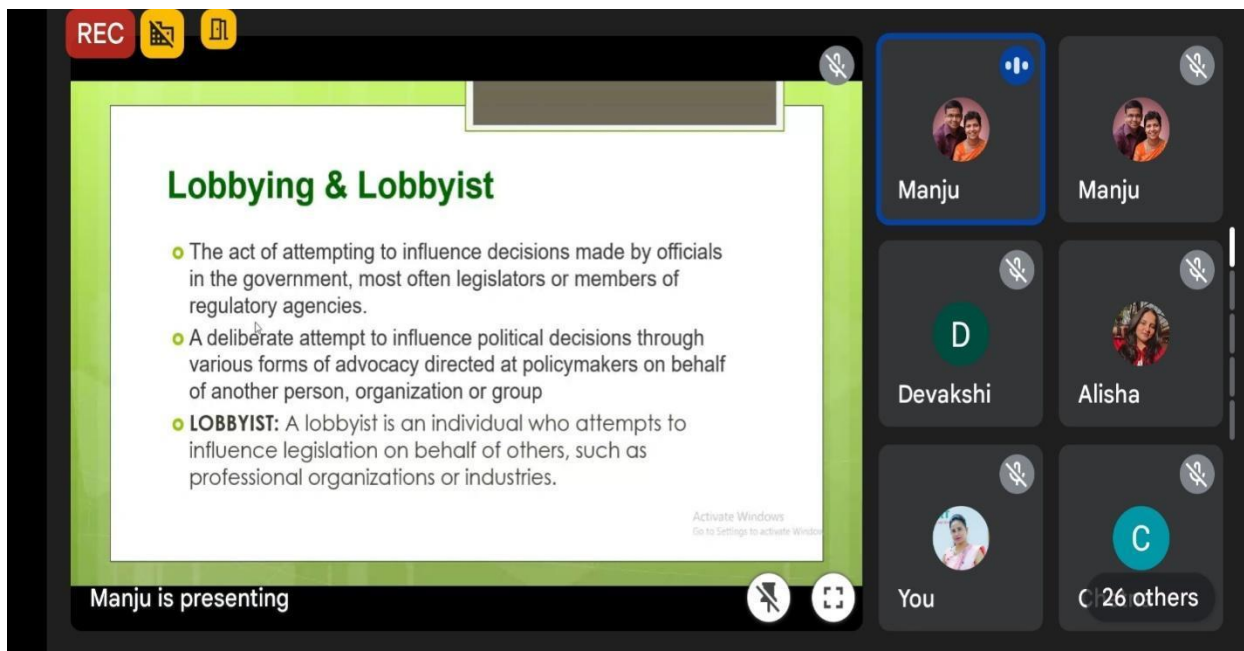
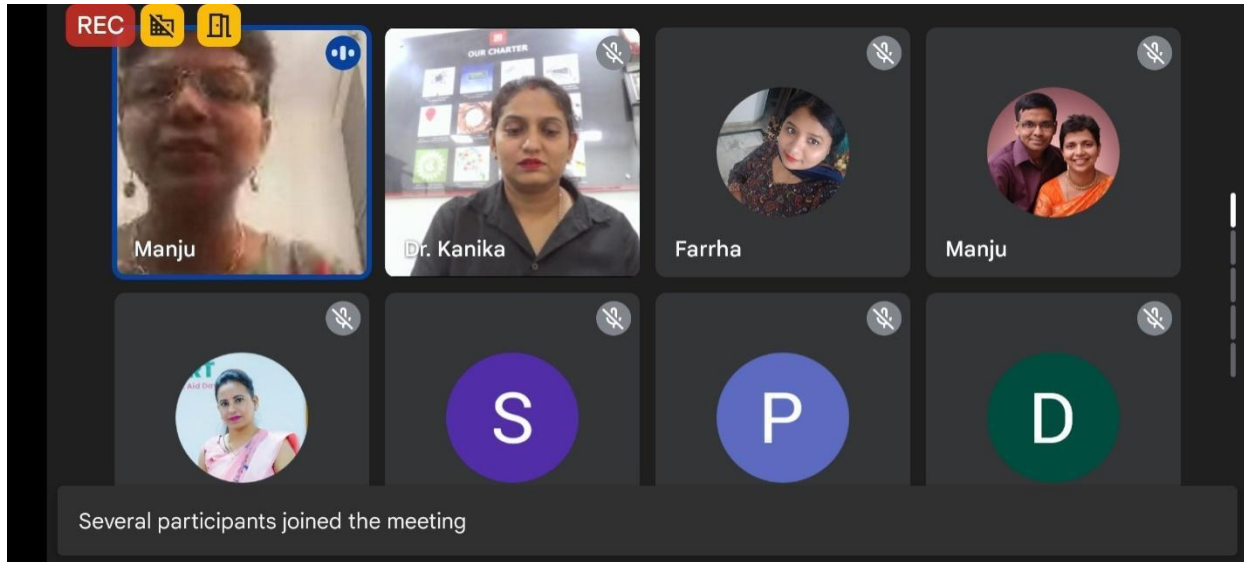
- To understand the basic skills and knowledge of the importance of effective teamwork in patient safety and outcomes.
- To equip the faculty members and students with the knowledge of the patient-centered teamwork approach.

Description

An expert talk on **Profession Building in Healthcare System—Advocacy and Lobbying** was organized by the Department of Nursing, Chitkara School of Health Science, Chitkara University, on 22nd September 2023. Dr. Manju Dhandapani, Associate Professor, NINE, PGIMER, Chandigarh, was the resource person for the expert talk. She very elaborately explained the importance of effective teamwork in patient safety and outcomes. Her session included the evolution in health care and health care professionals, with a great focus on a patient-centered teamwork approach. She discussed the methods to deliver exceptional care to the patients. Aiming towards this goal, she also shed light on how motivation of team members should be backed by strategies and practical skills in order to achieve goals and overcome challenges.

Outcome

All the participants were empowered with the knowledge of effective teamwork in patient safety and outcomes and the methods to deliver exceptional care to the patients.



Expert talk on the topic Profession Building in Healthcare System- Advocacy and Lobbying on 22ndSeptember 2023

Donation Activity

Event Name	Pledge
Date	26 th to 29 th September 2023 and 10 th October 2023
Venue	Exploratorium
Organizer	Department of Fashion Design, Chitkara Design School
Resource Person	Ms. Raghunita Gupta, Founder, Calligraphy Foundation
Number of Participants	45
SDGs Covered	4,5,15,17
Duration	05 Days

About the Activity

The Department of Fashion Design, Chitkara Design School, organizes a Sustainable September initiative that culminates in workshops on Sustainable Production and Consumption. This is an exciting interdisciplinary awareness workshop across Chitkara University. We are most excited for FASH CO-LAB with the Fashion Revolution. India's Fashion Revolution is a global movement campaigning for a fashion industry that conserves and restores the environment and values people over growth and profit. The organization works in over 90 countries worldwide, with both an innovative and international approach to research, education, and advocacy. <https://www.fashionrevolution.org/>

The vision of PLEDGE is to redefine fashion by placing sustainability at its core. This initiative recognizes that a more inclusive and creative approach with collaborative efforts and commitment can lead to sustainable fashion and responsible consumption. Through events like these, we hope to encourage individuals to make mindful choices and contribute to a more sustainable and ethical world. The event is marked by a Grand Fashion show organized in collaboration with the Office of Student Affairs. Fashion students take charge of curating and styling looks from the collected garments, showcasing their creativity. The

PANACHE group contributes to the event with choreography and modeling, adding a dynamic and artistic dimension to the showcase.

Glimpse of the Event

PLEDGE: CALL OF CLOTHES SWAP

Raising Fashion Revolutionaries at Chitkara University

—

An Innovation, Start-up & Entrepreneurship initiative by Chitkara Design School

- Department of Fashion Design Chitkara Design School, organizes a Sustainable September initiative.
- This exciting interdisciplinary awareness campaign across Chitkara University, for responsible consumption of clothes and production too.
- This Pledge Clothes Swap is in Collaboration with Office of Student affairs.



 Scan to know more



CHITKARA
UNIVERSITY



FASH
CO-LAB



Office of
Student Affairs



CHITKARA
DESIGN
SCHOOL

OPEN INVITATION to All Chitkara University staff and students

PLEDGE

**Raising Fashion Revolutionaries
at Chitkara University**

WORKSHOPS & PLEDGE RAMPWALK SHOW

Date: 10th October, 2023
Venue: Exploretorium
Time: 1:00 pm - 4:00 pm

Shruti Singh
Country Head, Fashion Revolution, India

Nida Mahmood
CEO, Creative Director, Madam Marigold Pvt. Ltd.









Scan to
Know more

Our NGO partner **Choti Si Asha** they will be exhibiting their products in collaboration with Office of Student Affairs

On behalf of Student Fashion Club Department of Fashion Design








Event Details	
Event name	Udaan
Topic	Emerging Trends and Technologies
Date	26 th September 2023
Organized by	Coding Ninjas CUIET
Resource Person	Mr. Ankush Singla @CEO and Co-Founder Coding Ninjas
SDG No.	4,9,17
No. of Students registered	1200
No. of students attended	744

The event 'Udaan: Emerging Trends and Technologies' was organized by Coding Ninjas CUIET in collaboration with the Department of Computer Science and Engineering and Give My Certificate to enlighten students about the future of technology and the importance of innovation in today's society. The event, featuring a captivating speaker, Mr. Ankush Singla, CEO and Co-Founder of Coding Ninjas, took place on September 26th, 2023, at the Exploratorium.

Topics encompassed in the event

The event yielded valuable outcomes that enhanced attendees' understanding of Coding Ninjas' offerings, empowered them with a roadmap to success in technology and innovation, and provided them with invaluable insights. The session not only enriched the knowledge and perspectives of the attendees but also inspired them to pursue their educational and career aspirations with determination.

With over 1200 registrations, the event saw the enthusiastic participation of 744 students. The session aimed to equip participants with actionable insights, allowing them to

effectively address the complexities and challenges within the innovation and technology sectors. The event was strategically organized to accomplish specific goals related to education, career development, and the sharing of knowledge.

Outcomes of the expert talk

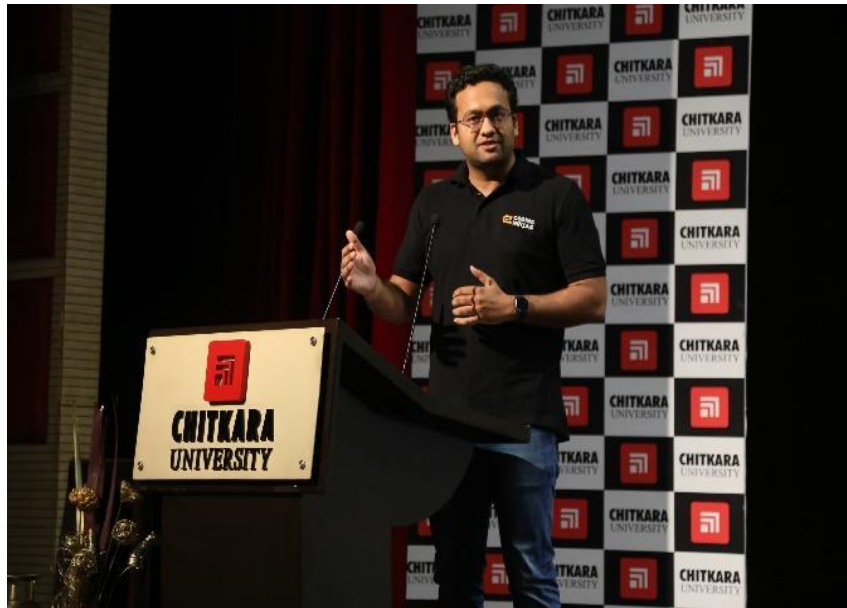
Mr. Ankush Singla delivered an inspiring keynote address, sharing his valuable experiences and insights. He recounted his journey of innovation and success and challenged the stereotype that good coders cannot be entrepreneurs.

1. The attendees received a well-structured roadmap that outlined the necessary steps, strategies, and guidance needed to pursue successful careers in the field of technology and innovation.
2. This session empowered and inspired fresher's, equipping them with the knowledge and actionable plans required to excel in their educational and professional journeys and guided freshmen on what Coding Ninjas has to offer them.

Students were guided on how to

1. Attain success in the sector of education and technology.
2. Expand their knowledge in various tech-related fields.
3. Adapt to a rapidly changing futuristic world and embrace entrepreneurship.

A glimpse of the event (26th September 2023)



Results of the event (26th September 2023)



Expert Talk on INNOVATIVE TECHNIQUES IN PEDIATRIC EYE CARE

Event Name	INNOVATIVE TECHNIQUES IN PEDIATRIC EYE CARE
Date	26/09/2023
Venue	GB505, Galileo Block, 5 th Floor
Organizer	Ms. Astha Mishra
Resource Person	Dr. Digvijay Singh
Number of Participants	48
SDG Number	3,4,9,17
Duration	180 minutes

About the Activity

An expert talk centered on innovative methods in pediatric eye care took place, organized by the Department of Optometry at Chitkara School of Health Sciences, Chitkara University, Punjab. Dr. Digvijay Singh, an ophthalmologist with a focus on Pediatric Ophthalmology, Strabismus, Glaucoma, and Neuro-ophthalmology, was the featured speaker. He delivered an insightful presentation on the latest techniques in pediatric eye care, including pediatric refraction and amblyopia treatments. The presentation aligned with Sustainable Development Goals 3, 4, 9, and 17, making it a valuable learning experience for students. The event aimed to raise awareness about the importance of eye health and safety for children, helping to ensure good vision and prevent eye-related issues globally, while also highlighting current trends in pediatric eye care.



CHITKARA UNIVERSITY | **SCHOOL OF HEALTH SCIENCES** | **G20**

EXPERT TALK ON
INNOVATIVE TECHNIQUES IN PEDIATRIC EYE CARE

Resource Person

Dr. Digvijay Singh
Ophthalmologist/ Eye Surgeon
MBBS(AIIMS), MD(AIIMS), FAICO
Pediatric Ophthalmology & Strabismus

Organising Chairperson
Dr. Sonika Bakshi
Dean | Chitkara School of Health Sciences
Chitkara University, Punjab

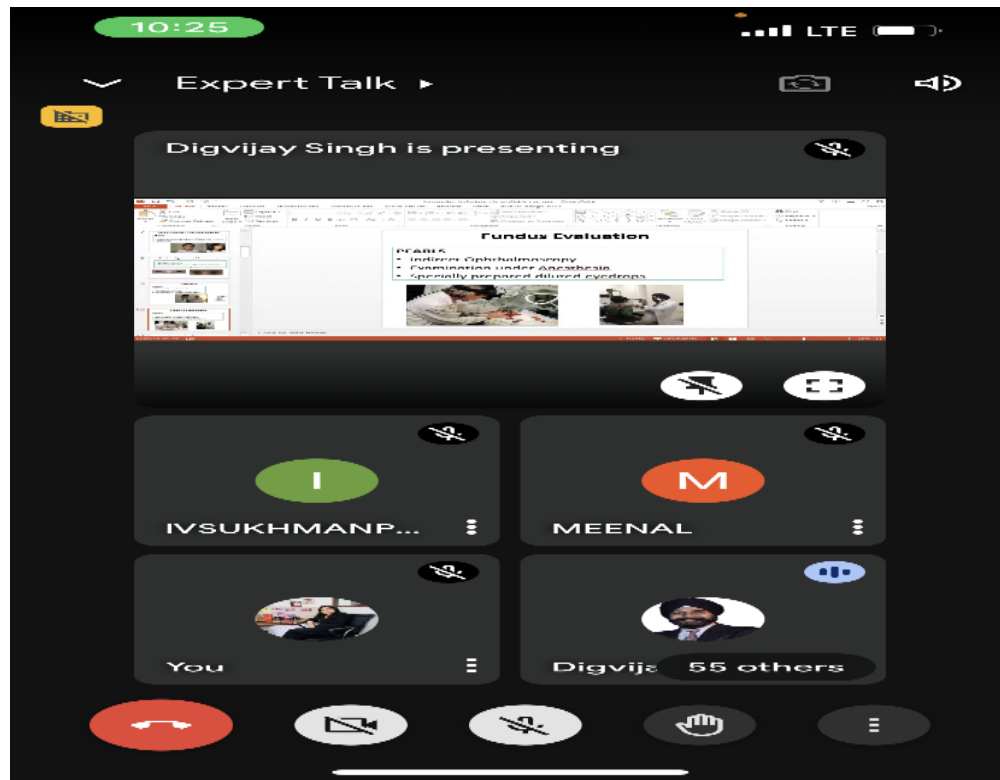
Convener
Astha Mishra
Assistant Professor
Department of Optometry
Chitkara School of Health Sciences
astha.mishra@chitkara.edu.in
+91 7814476842

Organised by
Department of Optometry
Chitkara School of Health Sciences
Chitkara University, Punjab

Date: 26th September, 2023
Time: 10:00 AM Onwards
Mode: Hybrid
Venue: 506 Galileo Block
Chitkara University, Punjab

For the Students of Optometry

Admin Support
Raman Kumar
Assistant Program Manager
CSHS, Chitkara University



Photographs with Speaker/Students



Lecture of the student for the event

Event Name	Climate Change and Social Service - Challenges and Action Orientation
Date	27 th & 28 th September 2023
Venue	Google Meet
Organizer	Chitkara College of Education
Resource Person	Mr. Bhavesh Trivedi, Lead, Clean Energy Policy & Engagements, The Climate Project Foundation, Ms. Rekha Trivedi, Secretary General, APSWDP, Mr. Hitesh Kumar Gulati, Hon'ble Director General, APSWDP
Number of Participants	74
SDGs Covered	4,11,17
Duration	Half Day

About the Activity

Chitkara College of Education (CCE) at Chitkara University recently held a workshop in Punjab focused on Climate Change and Social Service: Challenges and Action Orientation. This event was organized in partnership with the Association of Professional Social Workers and Development Practitioners (APSWDP), The Climate Reality Project India and South Asia (TCRP), and Chitkara School of Psychology and Counselling (CSPC). The workshop aligns with the National Education Policy and promotes Sustainable Development Goals, specifically quality education, climate action, and partnerships for the Goals. Its aim was to raise awareness among students and communities about climate change through reporting while collaborating with social activists, entrepreneurs, and educators to foster a cooperative spirit in tackling climate challenges to safeguard the planet for future generations. The event featured three distinguished speakers: Mr. Bhavesh Trivedi, who discussed Climate Change Reporting; Ms. Rekha Trivedi, who spoke about the Journey of a Socialpreneur; and Mr. Hitesh Kumar Gulati, who addressed the PCR mindset. Students found the sessions to be informative, engaging, and enriching, providing valuable insights for their learning.



Workshop on
**CLIMATE CHANGE & SOCIAL SERVICE:
CHALLENGES & ACTION ORIENTATION**

Guest Speakers

- Topic- Climate Change Reporting**
Bhavesh Swami
Lead, Clean Energy Policy & Engagements
The Climate Project Foundation
- Topic-Journey of a Socialpreneur**
Rekha Trivedi
Secretary General
APSWDP
- Topic- PCR Mindset**
Hitesh Kumar Gulati
Hon'ble Director General
APSWDP

Date- 28th Sept, 2023
Time- 10:30am to 12:30pm
Venue- SunHall, Chitkara University

Organised by:
Chitkara College of Education
in association with
Association of Professional Social Workers &
Development Practitioners
The Climate Project Foundation &
Chitkara School of Psychology and Counselling

Glimpse of the Event



Mr. Bhavesh Trivedi taking the session



Mr. Hitesh Kumar Gulati guiding the participants

EVENT:	Football Competition		
Date / Time:	27 ~ 30-Sep-2023 / 1700-1800 Hrs.	Mode:	Offline
Location / Link:	Chitkara University Football Ground Beta Zone		
Activity In-charge:	Mr. Manohar Lal Bhardwaj		
No. of Participants:	30 Players (including spares)		
Resource Person (if any)	-----		
SDG:	3 (Good Health and Well-being), 10 – Reduced Inequalities, 17- Partnerships for the Goals		

Ref: MoM dated. 12-Sep-23 and Notice: CUSMS/VP/SPORTS/2023/0005 dated. 13-Sep-23 respectively.

BRIEF DESCRIPTION

- Chitkara University School of Maritime Studies Organized Football Matches between the different houses “Port House, Starboard House and GP Rating students.
- According to MOM matches were scheduled on 23 and 30 Sep but due to rain it was postponed to 27 and 30 Sep 23.
- The first match was played on 27 Sep 23 at 1700 hrs between Port house and GP Rating. Port house won the match by 3/2 goals and entered into the final in knock out matches.
- Starboard house was already in the finals because they got a bye according to the fixture.
- The final match was played on 30 Sep 23 at 1400 hrs between Starboard houses.
- The Starboard house won the match by 2/0 goals and was declared **winner of this tournament.**



- The intense competition between the cadets was spectacular. All co coordinators of the sports committee showed their excellent coordination to smoothly organize the event.
- Manohar Lal Bhardwaj In-Charge of Sports Committee Sets the Fixture.
- Chitkara University sports club provided two referees on each day of the event to conduct all the matches in a professional manner.
- Fantastic matches with great enthuse were held between these houses.
- The very excellent final match was played with great josh and sportsman spirit.
- All faculties and staff members of CUSMS enjoyed the final match.
- We aspire that in the coming years more such matches and competitions should be held.

Final Result of the Event: “*Starboard House declared winner*”.

Photos of the Event



Both Football Teams in Action on 27th Sep 2023

Both Teams 'posing together with all Faculty Members post-match'
on 30th Sep 2023.



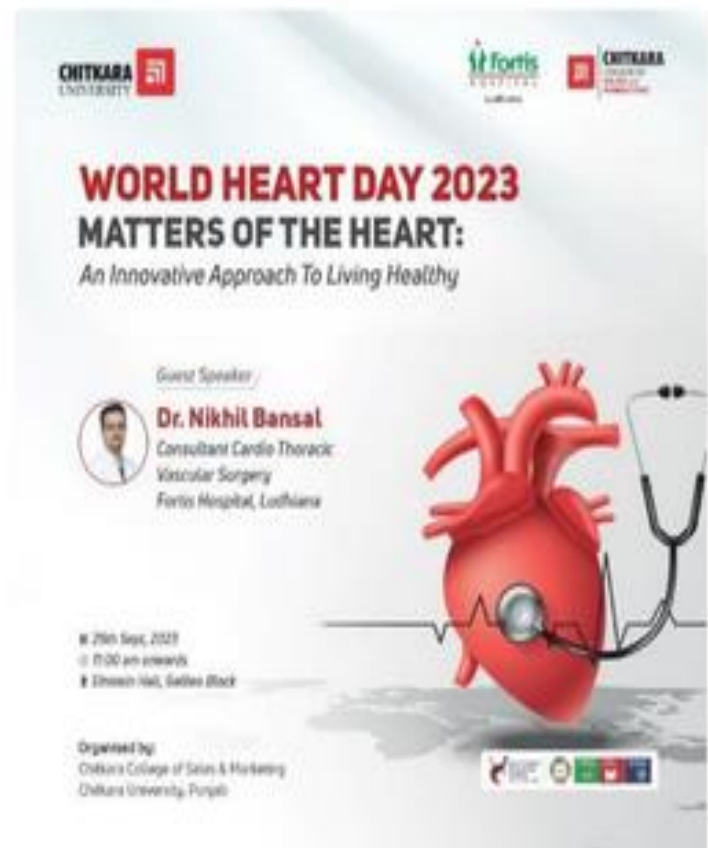
Starboard Team Final Match - Winner on 30th Sep 2023

IIC Expert Talk Report

Event Name	“Matters of the Heart: An Innovative Approach to Living Healthy”
Date	29 September 2023
Venue	Einstein Hall, Galileo Block, Chitkara University, Punjab
Organizer	Chitkara College of Sales & Marketing
Resource Person	Dr. Nikhil Bansal, Consultant Cardiothoracic and Vascular Surgeon, Fortis Hospital, Ludhiana
Number of Participants	120
SDGs Covered	3,4,17
Duration	1 day

About the Activity

On World Heart Day, Chitkara College of Sales and Marketing hosted an expert talk featuring Dr. Nikhil Bansal, a well-known Consultant in Cardio Thoracic and Vascular Surgery from Fortis Hospital Ludhiana. The heart is crucial to overall health and requires special attention. To raise awareness about heart health and dispel myths around cardiac arrest and heart attacks, Dr. Bansal engaged MBA Pharmaceutical Management students with an informative session. He described the heart as a vital engine of life and shared insights from his clinical experience regarding the various heart conditions affecting adults, the elderly, and children. He emphasized the importance of lifestyle changes, recommending daily physical exercise for 30 to 45 minutes, a balanced diet, and avoiding smoking. He cautioned against using



market supplements for bodybuilding, as they can harm heart health. Maintaining a steady heartbeat is essential, as any heart dysfunction can be life-threatening. With increasing heart issues among young people, it is crucial to understand the causes, prevention methods, and ways to help someone experiencing a heart attack. Clearing up misconceptions about heart disease is also necessary. Young individuals can contribute to raising awareness since cardiac-related deaths are a leading cause of mortality in India. This session was tied to Sustainable Development Goal 3, which focuses on good health. Promoting awareness can help reduce the cardiac death rate, making the activity valuable for students.

Glimpse of the Event



Expert interacting with students

Event Name	Industrial visit
Date	29 th September 2023
Venue	Silver Line Laboratories
Organizer	Mr. Jai Prabhat Ranjan, Ms. Ritika Rana
Resource Person	
Number of Participants	22
SDG Number	3,4,17
Duration	10:00 am onwards

Write up on details of the Activity

Twenty-one students from the Vth Semester of B. Optum visited Silver Line Laboratories. This company is well-known for its innovative methods in making contact lenses. The visit gave students valuable insight into how optometry works in the real world. One of the highlights of the visit was the opportunity to engage in a hands-on experience. Under the guidance of a skilled optometrist, our students had the chance to inspect and handle various contact lenses like scleral and RGP, gaining a deeper understanding of their insertion and removal, characteristics, and design. Throughout the visit, students had the privilege of interacting with experts in the field who generously shared their knowledge and answered their questions.

Their passion for improving vision, like prescribing them to enhance the quality of life for those with eye conditions, was evident and inspiring. The visit's goal was to provide the students with an initial introduction to the production and dispensing of scleral contact lenses. They learned the different techniques for scleral contact lens fitting and the significance of correct lens fitting to get the best possible visual acuity.

The students had an opportunity to visit the manufacturing facility of contact lenses in Delhi. The purpose of the visit was to give students knowledge on the manufacturing of contact lenses. The numerous stages in the manufacturing procedure were demonstrated to the students during a visit to the production facility.



A group photograph with all the students, training team of Purecon with Mr. Gagan Sahani sir, Director of Purecon and faculty of Chitkara University after the completing the session at Silver Line Laboratories, Delhi



Students were explained the different cases where fitting the scleral lenses will be beneficial by Mr. Gagan Sahani sir, Director of Purecon at Silver Line Laboratories, Delhi.

Event Name	Conference
Topic	30 th SNA Biennial Punjab State Conference 2023
Date	3 rd October, 2023
Theme	Empowering Nursing Students: prospects and Challenges
Time	9:00 a.m. – 05:00 p.m.
Venue	SKSS College of Nursing, Ludhiana
Organizers	TNAI Punjab State
Resource Person	Dr. Roy K. George, Dr. Narinder K. Walia, Dr. G.K. Walia, Dr. Jasbir Kaur, Dr. Prabhjot Saini
No. of Participants	04 Teachers, 17 Students
SDG No.	SDG 3 (Good Health and Wellbeing) and 4 (Quality Education)

The 30th SNA Biennial Punjab State Conference 2023 took place at Shaheed Kartar Singh Saraba College of Nursing in Ludhiana on October 3rd, 2023, running from 9:00 AM to 5:00 PM. This year's theme is "Empowering Nursing Students: Prospects and Challenges." Dr. Roy K. George, the National President of TNAI, has agreed to be the chief guest for the event.

The SNA conference holds a special place as it occurs once every two years, with the sole purpose of empowering our nursing students and fostering their holistic growth and development. It is an occasion where our students can shine and flourish. Our seventeen students participated in various events like scientific paper presentations, poster presentations, quiz competitions, essay competitions, extempore speeches, sports, pencil sketching, floor decoration, and personality contests, and four faculty members were accompanied with them. whereas Ms. Fozia, B.Sc. Nursing, 4th year, bagged 2nd position in the essay writing competition, and Mr. Junaid, Ms. Kanika, and Ms. Jasleen from B.Sc. (N) 4th year stood in 3rd position in the scientific paper presentation.



Student bagged 2nd position in Essay competition for SNA biennial Punjab state conference on 3rd Oct 2023.



Student participated in Sports for SNA Biennial Punjab state conference on 3rd Oct 23



Students and faculty Attended the SNA Biennial Punjab state conference on 3rd Oct 23



Student bagged 3rd position in Scientific paper presentation for SNA biennial conference on 3rd Oct 2023.

Event Details	
Title of the Event:	OUR ALUMNI SPEAKS- A SERIES –A talk on current technology and placement opportunities
Date of the Event:	5 th October 2023
Venue	Demorgan Block
SDG no	4: Quality Education 17: Partnership for Goals
No. of Student Attended	162
Resource Persons:	Mr. Pankaj Oberoi

On the 5th of October 2023, a momentous occasion unfolded as we welcomed the illustrious tech pioneer, Mr. Pankaj Oberoi, to our campus. The event, masterfully organized by the Alumni Connect Team in collaboration with the Department of Computer Applications, left an indelible mark on all those in attendance. In a world where technology weaves the threads of our daily lives, Mr. Oberoi's speech was nothing short of a revelation. He generously shared his wealth of knowledge and experience, painting a vivid picture of how the ever-evolving tech landscape is sculpting the future job market. His insights served as a compass, guiding tech enthusiasts and professionals through the labyrinth of possibilities that lay ahead. The atmosphere was electric as he spoke, and his words echoed in the hearts of all who listened.



CHITKARA UNIVERSITY  **G20**  **SUSTAINABLE DEVELOPMENT GOALS**
4 QUALITY EDUCATION 17 PARTNERSHIP FOR GOALS

OUR ALUMNI SPEAKS: A SERIES

**A TALK ON CURRENT TECHNOLOGY
AND PLACEMENT OPPORTUNITIES**

Speaker

Mr. PANKAJ OBEROI
(Quality Assurance Engineer,
edSlash Pvt.Ltd,
Placed in Cppgemini Pvt. Ltd)

Faculty Coordinator:
Dr.Vandana
Associate Professor
Department of Computer Applications
Chitkara University Punjab

5th Oct 2023

Organized by Alumni Connect Team
under the aegis of Department of Computer Applications,
Chitkara University Punjab

He reminded us that with the right mix of skills and unyielding determination, we can harness the boundless opportunities that technology presents. Mr. Oberoi's speech was more than just a presentation; it was a catalyst for inspiration, igniting the flames of ambition within each member of the audience. As we continue to navigate this technology-driven world, let us never forget that our dreams are the stars by which we navigate. Technology, as Mr. Oberoi

so beautifully put it, is the wind beneath our wings, propelling us towards a horizon filled with potential and diverse career avenues. With a future that glistens with innovation and possibility, we embark on our journeys with renewed vigor and a sense of purpose. Here's to the dreams we chase, the knowledge we seek, and the limitless opportunities that technology affords us. The future is ours to shape, and it's a future brimming with boundless potential.



Event Name	Emerging Technologies for Digital Payments and Related Challenges
Date	06 th October, 2023
Venue	Chitkara University, Punjab
Organizer	Dr. Rashmi Aggarwal
Resource Person	Mr. Rahul Anand
Number of Participants	50
SDGs Covered	4, 17
Duration	2 hours

About the Activity

A seminar was held for B. Com. (Hons.) and B. Com. (KCAP) students titled “Emerging Technologies for Digital Payments and Related Challenges.” This event offered students a chance to explore the swift developments in digital payments, including their benefits and risks. It highlighted various challenges faced by digital payment platforms, such as ineffective strategies, insufficient leadership, and the importance of ensuring strong security measures. The discussion emphasized how to use electronic payment platforms safely and effectively. Additionally, key platforms like NFC, card payments, and mobile payments were examined, showcasing their growing usage on a daily basis.



CHITKARA UNIVERSITY 

G20 B20 CHITKARA BUSINESS SCHOOL

EMERGING TECHNOLOGIES FOR DIGITAL PAYMENTS AND RELATED CHALLENGES

For B. Com Batch (Hons. & ACCA)

 **Guest Speaker**
Rahul Anand
Founder & Director
Paramotor Digital Technology Pvt. Ltd.



Date: October 6, 2023
Venue: 4th Floor, Fleming Block, CBS

Organised by
▲ B.Com Program
▲ Chitkara Business School
▲ Chitkara University

INSTITUTIONS INNOVATOR COUNCIL

Glimpse of the Event



Providing insights to the students

Event Name	Navigating emerging business landscape: Power of Digital marketing & Innovative Technologies
Date	6 th October 2023
Venue	Chitkara University, Punjab
Organizer	Dr. Neeraj Anand
Resource Person	Nidhi S. Mittal, Ganesh Raja, Kapilesh Prakash
Number of Participants	200
SDGs Covered	4, 9, 17
Duration	6 hours

About the Activity

On October 6, 2023, Chitkara Business School hosted a national business conclave called 'Navigating the Emerging Business Landscape: Power of Digital Marketing and Innovative Technologies.' This event featured notable speakers, including Nidhi S. Mittal (Head of Brand Marketing, Jio Saavn), Ganesh Raja (CEO, Kotak Education Foundation), Kapilesh Prakash (Senior Vice President, Ad Sales, Digital Ventures, Jio Cinema-Viacom 18), Raghu Radhakrishnan (CEO & MD, TmaxSoft Technologies), and Babu Padmanabhan (Founder & Chief Knowledge Officer, STEER World). The discussions focused on important topics like digital transformation, digital learning, personalization, and new marketing strategies, presented by experienced corporate professionals. By the conclusion of the event, students gained a deeper understanding of evolving markets and emerging technologies, along with insights into key innovations influencing various industries. This knowledge is essential for students aiming to build careers in business marketing. Overall, the sessions provided a thorough overview of the fast-changing business landscape, equipping students with valuable perspectives for their future job roles.



CHITKARA UNIVERSITY  **CHITKARA BUSINESS SCHOOL**  

NATIONAL LEVEL BUSINESS CONCLAVE 2023
Power of Digital Marketing & Innovative Technologies
6th Oct, 2023

Nidhi S. Mittal
Head of Brand Marketing
Jio Saavn

Ganesh Raja
CEO
Kotak Education Foundation

Kapilash Prakash
Senior Vice President
Ad Sales, Digital Ventures
Jio Cinema - Viacom 18

Raghu Radhakrishnan
CEO & MD
TmaxSoft Technologies

Babu Padmanabhan
Founder & Chief Knowledge Officer
STEER World

Organised by: Centre for Digital Marketing, Strategy and Analytics
Chitkara Business School





Providing insights to the students

EVENT DETAILS	
Title of the Event	Tech Pinnacle: AU Small Finance Bank’s Expert Session on IPR and MOU Signing for Innovation and Skill
Date of the Event	7 th October, 2023
Venue	Exploratorium
SDG Number	4,9,17
Number of Students Enrolled	600
Number of Students Attended	600
Resource Persons	Mr. Kislay Jha, Head of Enterprise Application and Service Delivery Mr. Akhil Verma, Senior Vice President of Infosec Mr. Sachin Kumar, Senior Vice President Human Resources –IT Mrs. Pooja Purohit, Lead - Talent Management IT

Objectives

AU Small Finance Bank, an Indian bank that provides banking and financial services to low- and middle-income individuals and micro and small businesses, recently hosted a MOU & Expert Session on “TechPinnacle: AU Small Finance Bank’s Expert Session on IPR and MOU Signing for Innovation and Skill” for the students of Computer Science & Engineering at Chitkara University Campus.

The event provided valuable information, guidance, inspiration, and facilitated networking and interaction with the students. Throughout the session, AU acknowledged the challenges they had faced in their paths, expressed mutual agreement and intention, gained more knowledge and experience, and provided industry insights to the students. This event covered a wide range of topics such as IPR, business challenges, MOU, case studies, career opportunities, and skill enhancement. It further provided information about IPR and MOU for innovative ideas and better skills.

Outcomes

Students gained insights into intellectual property rights (IPR) and their significance in innovation and skill development.

1. The session facilitated networking opportunities, allowing students to interact with professionals from AU Small Finance Bank and other industry experts.
2. Students learned about the challenges faced by AU Small Finance Bank and how they navigated through them, providing valuable lessons in resilience and problem-solving.
3. The event encouraged students to explore career opportunities within the banking and financial services sector, particularly in areas related to technology and innovation.
4. By understanding the process of Memorandum of Understanding (MOU) signing, students gained practical knowledge on fostering partnerships and collaborations for mutual growth and development.



Students attending the session (7th October 2023)

Event Name	World Mental Health Day
Date	10 th October 2023
Venue	Einstein Hall, Galileo Block
Organizer	CSHS
Resource Person	Dr. Vibha Goel, Dr. Vibha Goel, MBBS, MD (Psychiatry), Consultant (Psychiatry), Ivy Hospital, Mohali Ms. Charanjeet Kaur, Student Counsellor, Chitkara University, Punjab
Number of Participants	110
SDG Number	3, 4, 17
Duration	10:00 am to 01:00 pm

About the Activity

Chitkara School of Health Sciences (CSHS) celebrated World Mental Health Day on 10th October 2023 at Einstein Hall, Chitkara University, Punjab. The theme of the event was ‘Mental health is a universal human right’. Approximately 110 students from Allied Health Sciences attended the interactive session and gained knowledge on different aspects of Mental Health. The event started with vandana by the students taking blessings from the almighty. The first speaker, Dr. Kiranjeet Kaur, Associate Professor, CSHS, shared briefly about the need and significance of celebrating World Mental Health Day.

The guest speaker, Dr. Vibha Goel, Consultant (Psychiatry), Ivy Hospital, Mohali, discussed extensively about mental health and wellbeing for all. The talk majorly emphasized signs and symptoms of different mental health illnesses and, most importantly, when to seek help. She also focused on the actions to be taken to improve the wellness of individuals, such as modifying lifestyles and following simple steps each day. The last speaker, Ms. Charanjeet Kaur, Counsellor, Chitkara University, Punjab, shed light on self-awareness and its importance in today's life. It was stressed during her talk that there is an exchange of energy among individuals that impacts one's life. In the end, she laid great emphasis on the aspect of self-love, which is the key to a happy life. Such events must be organized more frequently to keep students aware of sensitive issues and their possible solutions.

Photograph 1: Dr. Vibha Goel sharing her views extensively about mental health and wellbeing for all (10th October 2023)



Photograph 2: Ms. Charanjeet Kaur, Counsellor, Chitkara University, Punjab, shed light on self-awareness and its importance in day-to-day life (10th October 2023).



Photograph 3: Group photo of the participants and the expert speakers (10th October 2023)



Event Name	Forensic Audit Analysis: Beyond the Numbers
Date	12 th October, 2023
Venue	Chitkara University, Punjab
Organizer	Dr. Rashmi Aggarwal
Resource Person	Mr. Sandilya Kalivarapu
Number of Participants	50
SDGs Covered	4, 17
Duration	2 hours

About the Activity

An expert session titled “Forensic Audit Analysis: Beyond the Numbers” was held for B.Com. students. This event offered a unique chance for students to learn about the rules and regulations in forensic auditing and its importance in today’s and tomorrow’s accounting and reporting practices. The discussion covered available diploma and certificate courses in forensic audit and highlighted career paths, including fraud prevention and detection in accounting. Key topics such as forensic audits, Indian evidence law, cyber forensics, and corporate fraud were addressed during the talk. The session provided students with valuable insights into how forensic audits are essential for identifying financial misconduct and enhancing the trustworthiness of financial reporting both nationally and globally.



Event Name	Visit by UCSI University, Malaysia
Date	12 th October 2023
Venue	Chitkara University, Rajpura
Organizer	Office of International Affairs
Resource Person	Dr. Elango Natarajan, Deputy Director, Praxis, Industry and Community Engagement
Number of Participants	1 Guest and 16 Employees
SDGs Covered	SDG 4, SDG 5, SDG 8 and SDG 17
Duration	One Day

About the Activity

The Office of International Affairs at Chitkara University recently hosted Dr. Elango Natarajan, Deputy Director of Praxis, Industry and Community Engagement from UCSI University, Malaysia. This visit aimed to bridge the gap and foster stronger ties between Chitkara University and educational institutions in Malaysia. Following a comprehensive campus tour that showcased Chitkara University's facilities and academic environment, Dr. Natarajan engaged in an interactive session with deans and heads of departments (HODs) from the Computer Science Engineering (CSE) department. This session served as a platform for a fruitful exchange of ideas and expertise. Both the universities explored potential areas of collaboration, including student exchange programs, joint research initiatives, and faculty development opportunities. This insightful visit paves the way for a stronger and more collaborative relationship between Chitkara University and UCSI University in the future.

Photograph 1



Photo captured on 12th October 2023

Photograph 2



Guest with OIA team captured on 12th October 2023


Event Name	World Food Day
Date	13 th October 2023
Venue	LH-009, Ramanujan Block
Organizer	Nutrition and Dietetics, Allied Health Sciences Department
Resource Person	Dr Jyotsna Kaushal, Professor, Water Sciences, CURIN, Chitkara University
Number of Participants	18
SDG Number	2, 3, 17
Duration	2 hours

About the activity

On the occasion of World Food Day, Nutrition and Dietetics, Allied Health Sciences department, conducted an event on the theme for 2023 World Food Day at Chitkara School of Health Sciences, i.e., “Water is life, Water is food,” on 13th October 2023.

The expert talk was delivered by Dr. Jyotsna Kaushal, Professor, Centre for Water Sciences, CURIN, highlighting the relevance of water with respect to health and nutrition. Students of B.Sc. (H) Nutrition and Dietetics learned about current status and trends in the water purifier industry.

The workshop made students aware of the different techniques and instruments, both conventional and latest, for water testing.



CHITKARA UNIVERSITY | **SCHOOL OF HEALTH SCIENCES** | **CURIN** | **G20**

WATER IS LIFE WATER IS FOOD

Expert Talk on Water is life, Water is Food
Venue: LH-009, Ramanujan Block

Handson workshop on Water Testing
Venue: Centre for Water Sciences Chitkara University Research & Innovation Network

Date: 13th October, 2023 | **Time:** 10:00 am to 12:00 pm

Resource Person
Dr. Jyotsna Kaushal
 Professor (Centre for water Sciences)
 Chitkara University Research and Innovation Network
 Chitkara University, Punjab

Event Incharge:
Dr. Shweta Sharma
 Assistant Professor Allied Health Sciences Department,
 Chitkara School of Health Sciences,
 Chitkara University, Punjab
 Mb. No: 9816215886

Admin Incharge:
Manpreet
 Office Executive,
 Chitkara School of Health Sciences,
 Chitkara University, Punjab

Organised by:
 Nutrition and Dietetics,
 Allied Health Sciences Department,
 Chitkara School of Health Sciences,
 Chitkara University, Punjab



Group photo of the event



Expert Talk by Dr Jyotsna

EVENT:	Spawn Run Compost from Maharana Pratap Horticulture University		
Date / Time:	14 th Oct 23 /1100-1430 hrs.	Mode:	Offline
Location / Link:	YELLOW POINT FARM		
Activity In-charge:	Dr Anurag Tewari & Mr. Sube Singh		
No. of Participants:	500 Students		
Resource Person (if any)	Dr Anurag Tewari		
SDG:	3, 4, 5, 11, 12, 13 & 17		

Event Details

I wish to inform you that YELLOW POINT FARMS has started a Flagship Program - Mushroom Production Unit in Rajpura Campus. As you must be aware that Mushrooms have been identified as a priority item in the government's recent program of promoting production of vegetables & fruits in the country. Mushrooms have been included in the mid-day meal of the school children too. This in totality will enhance the demand of mushrooms in the entire country. Today INDIA is producing just 2,01,000 Tons of mushrooms per annum. However, this much production does not stand anywhere compared to China that is producing around 33 million Tons of mushrooms. Thus, right now mushroom production is the most promising field in the Indian agriculture.

WHY MUSHROOM CULTIVATION

- A. Excellent source of good quality proteins (It contains all 20 essential amino acids in it) to fight protein malnutrition in the Indian masses. Highest producer of protein per unit area and time.
- B. Profitable & environmentally sustainable way of recycling abundant agro waste for food (Zero Waste Technology).
- C. To reduce pressure on arable land (grown indoors utilizing space).
- D. Excellent medicinal value (diabetes, cardiac diseases & anticancer etc.).
- E. Labor intensive providing gainful employment.
- F. Foreign exchange earned through exports.

Spawn run compost was prepared & supplied by Maharana Pratap Horticulture University, Karnal, Haryana. Total of 200 kg bags of 10 kg each spawn run compost was placed in a sustainable mushroom production unit of yellow point farm. Total 4.5 Qtls of button mushroom was produced & supplied to DHABA and guest house.





Event Details

Title of the Event:	EXPERT TALK -Transforming Telecommunications with AI Innovations (under Alumni Connect)
Date of the Event:	16 th October 2023
Venue	Demorgan Block
SDG no	4: Quality Education 17: Partnership for Goals
No. of Student Attended	67
Resource Persons:	Kumar Satyam, Founder and CEO of CEQU Labs

On October 16th, Chitkara University's Department of Computer Applications held a special event to welcome back one of its alumni, Mr. Kumar Satyam, for an enlightening expert talk under the aegis of Alumni Connect Team. The session proved to be a valuable experience for students and attendees, shedding light on the dynamic field of Artificial Intelligence and its relevance in our fast-paced world. Mr. Satyam's discussion had a profound impact on the student body, as it offered them a glimpse into the real-world applications of AI. These insights can be instrumental in helping students bridge the gap between their academic knowledge and practical implementation, providing them with a more holistic understanding of the subject.



Moreover, his emphasis on innovation and patent filing is a critical message for aspiring students. It underlines the importance of original thinking and the creation of novel solutions, which is an invaluable lesson for those looking to make their mark in the tech industry. Kumar Satyam's talk also highlighted the global significance of AI and technology. His work with esteemed governments and institutions, as well as his role in

promoting Indian technologies in African countries, showcased the broad impact that technology can have on the international stage. This serves as an inspiration to students to think beyond borders and consider the global implications of their work. Furthermore, his advocacy for digitization and 'Digital Opportunities for All' resonates with the idea that technology should be a tool for inclusivity, benefiting everyone in society.

This message can encourage students to not only seek success for themselves but also to use their skills for the greater good. In conclusion, Mr. Kumar Satyam's expert talk was an educational and motivational experience for students. It illuminated the potential of Artificial Intelligence and innovation, and how these fields can be leveraged for global impact and societal progress. It encouraged students to aim high, embrace innovation, and contribute to the ever-evolving world of technology.



Event Name	13 th Global Week
Date	Oct 16-20, 2023
Venue	Chitkara University, Rajpura
Organizer	Office of International Affairs, Chitkara University
Resource Person	<ol style="list-style-type: none"> 1. Surendra Prakash Shrestha 2. Imran Medi 3. Mehdi Ben Thaier 4. Christopher D. LeBlanc 5. Saravanan Muthaiyah 6. Katja Stamer 7. Mohit Srivastava 8. Emmanuel David Ekpenyong 9. Ms.Rigtje Bruinsma 10.Naveed Saleem 11.Dr. Mazuwin Binti Haja Maideen 12.Murali Raman 13.Ashish Chandra 14.Dr Rohaida Basiruddin 15.Grit Alter 16.Dr. Rossilah Jamil
Number of Participants	725 students, 19 International Guest Faculty and 52 Employees
SDGs Covered	SDG 4, SDG 5, SDG 8 and SDG 17
Duration	5 days

About the Activity

The Office of International Affairs (OIA) orchestrated the dynamic 13th Global Week from October 16th to 20th, 2023, spotlighting cross-border collaborative teaching as its focal point. This initiative championed cross-border collaboration in education. With the participation of 19 distinguished professors hailing from 13 universities across 8 countries, the event showcased short module courses in Business, Education/Psychology, and CSE-AI, each designed to impart industry-relevant sustainable skills. Each course aimed to equip students with the industry-relevant sustainable skills they need to succeed. Interactive methods kept the learning environment dynamic throughout the 17-19 hours of instruction. Beyond highlighting the benefits of international education, the 13th Global Week fostered a truly collaborative learning experience by bringing together distinguished international faculty and students. This commitment to fostering cross-cultural understanding, peer

networking, and innovative skill development exemplifies a highly impactful educational program.

Glimpse of the Event





Opening Ceremony of the 13th Global Week, captured on October 16th



International Guest Professor sharing Expertise



International Guest Professor sharing Expertise

EVENT:	Plantation drive lead by Mr. Kanwardeep Singh Divisional Forest Officer Mohali, Punjab		
Date / Time:	16 th October /1100-1430 hrs.	Mode:	Offline
Location / Link:	Yellow Point Farm, Chitkara University, Punjab		
Activity In-charge:	Dr Anurag Tewari, Mr. Sube Singh & Mr. Hamid Raza		
No. of Participants:	205 Students		
Resource Person (if any)	Dr Anurag Tewari		
SDG:	2, 3, 5, 9, 11, 13, 15 & 17		

Event Details

On 16th November 2023 Mr. Kanwardeep Singh, Divisional Forest Officer, Mohali, Punjab visited CHITKARA UNIVERSITY, Rajpura, Punjab & led a plantation drive comprising 205 students. Mr. Kanwardeep Singh visited selected locations of Chitkara University, Rajpura Campus, Punjab.

He appreciated our efforts towards the development of MIYAWAKI FOREST in YELLOW POINT FARM. Forest department of Punjab Government was kind enough to provide Chitkara University 2000 indigenous forest plants free of cost. These plants were planted in MIYAWAKI FOREST @ 4 plants/ sq mtr.



Title: 13th Global Week - October 16th to 20th, 2023

1	Type of Activity	Program Type: Level 4 – Challenges (Edufest)
2	PROGRAM THEME (KEYWORD S)	R&D and Innovation
3	LINK (Pre-Link)	<ol style="list-style-type: none"> https://www.chitkara.edu.in/events/chitkara-university-gears-up-for-the-13th-global-week-2023/ https://www.youtube.com/watch?v=qKPoMhQC2u8
	LINK (Post Link)	<ol style="list-style-type: none"> https://www.linkedin.com/posts/chitkara-university_chitkarau-chitkarauniversity-globaleducation-activity-7119682395657691136-A82Y?utm_source=share&utm_medium=member_desktop (Inaugural) https://www.linkedin.com/posts/chitkara-university_chitkarau-chitkarauniversity-13thglobalweek-activity-7121180719195811841-mcyJ?utm_source=share&utm_medium=member_desktop (Valedictory)
4	Program Type	Level 4
	Nomenclature	Challenges (<i>Recommend a new addition of Edu Fest</i>)
	Duration of the activity	5 days = 48 hrs.
5	Description of the event not more than 100 words (Final Report)	
	Office of International affairs (OIA) in collaboration with Institution's Innovation Council co-hosted the 13th Global Week (Oct 16-20, 2023). It emphasized cross-border	

	collaborative teaching, featuring 19 renowned professors from 13 universities across 8 countries. They offered short module courses in Business, Education/Psychology, and CSE-AI, focusing on industry-relevant sustainable skills. The 17-19 hours of teaching used interactive methods. English was the instructional language, and course topics were chosen by guest faculty in consultation with their respective departments. The event highlighted the benefits of global education and drew strong participation from international professors. (91 words)	
6	Kindly justify the activity conducted by your respective department will fit as IIC event (Point No 2 should be taken care of- Maximum 100 words).	
	This week-long event justifies the Level 4 activity of IIC as it sets to gather distinguished international professor's specialized in their areas and enthusiasts in international education from around the world. The 13th Global Week a week-long Edu fest from 16-20 th October 2023 promised an immersive journey for both knowledge enthusiasts and professionals, exemplifying our commitment to fostering cross-cultural competence, peer networking, collaborative research and innovation in skillsets, adding depth to our exploration of cutting-edge technology trends and their global implications. It provided blended and collaborative teaching learning opportunity using innovative teaching and pedagogical methodology with learning outcomes for students leading to innovative skills. (100 words)	
7	Start and End date of the event	: 10/16/2023 to 10/20/2023
8	Mention minimum number of students (Event)	: total 725 students
9	Mention minimum number faculty (Event)	: 19 Guest professors
1 0	Objective of the event in 3 words (90 Characters) only: Internationalization at home	
1 1	Benefit of the activity in 5 words (120 Characters) only: Cross-cultural competence, networking, knowledge sharing, alongwith joint research collaborations, and transnational education. (116 characters)	
1 2	Video URL	1. https://www.linkedin.com/posts/chitkara-university_chitkarau-chitkarauniversity-13thglobalweek-activity-7122559882188271616-gTLI?utm_source=share&utm_medium=member_desktop

2. https://www.linkedin.com/feed/update/urn:li:activity:7121105696988786688?updateEntityUrn=urn%3Ali%3Afs_feedUpdate%3A%28V2%2Curn%3Ali%3Aactivity%3A7121105696988786688%29
3. https://www.linkedin.com/posts/chitkara-university_chitkarau-chitkarauniversity-13thglobalweek-activity-7122499470159732736-4RXx?utm_source=share&utm_medium=member_desktop
4. https://www.linkedin.com/posts/chitkara-university_chitkarau-chitkarauniversity-13thglobalweek-activity-7122439101408026624-ovRx?utm_source=share&utm_medium=member_desktop
5. https://www.linkedin.com/posts/chitkara-university_chitkarau-chitkarauniversity-13thglobalweek-activity-7122189976229822464-0J-v?utm_source=share&utm_medium=member_desktop
6. https://www.linkedin.com/posts/chitkara-university_chitkarau-chitkarauniversity-13thglobalweek-activity-7122122000357060608-O43T?utm_source=share&utm_medium=member_desktop
7. https://www.linkedin.com/posts/chitkara-university_chitkarau-chitkarauniversity-13thglobalweek-activity-7121835109908922368-B8X8?utm_source=share&utm_medium=member_desktop
8. https://www.linkedin.com/posts/chitkara-university_chitkarau-chitkarauniversity-13thglobalweek-activity-7121759581365530624-gj-B?utm_source=share&utm_medium=member_desktop
9. https://www.linkedin.com/posts/chitkara-university_chitkarau-chitkarauniversity-13thglobalweek-activity-7121714287164715008-wyuk?utm_source=share&utm_medium=member_desktop
10. https://www.linkedin.com/posts/chitkara-university_chitkarau-chitkarauniversity-13thglobalweek-activity-7121367292180856832-LeR3?utm_source=share&utm_medium=member_desktop
11. https://www.linkedin.com/posts/chitkara-university_chitkarau-chitkarauniversity-westernsydneyuniversity-activity-7121110310119206912-4xys?utm_source=share&utm_medium=member_desktop
12. https://www.linkedin.com/posts/chitkara-university_chitkarau-



- [chitkarauniversity-13thglobalweek-activity-712039182155644928-VvEU?utm_source=share&utm_medium=member_desktop](https://www.linkedin.com/posts/chitkara-university_chitkarau-chitkarauniversity-13thglobalweek-activity-712039182155644928-VvEU?utm_source=share&utm_medium=member_desktop)
13. https://www.linkedin.com/posts/chitkara-university_chitkarau-chitkarauniversity-13thglobalweek-activity-7120749457167560704-B9F8?utm_source=share&utm_medium=member_desktop
14. https://www.linkedin.com/posts/chitkara-university_chitkarau-chitkarauniversity-globaleducation-activity-7120635720620228608-OZxC?utm_source=share&utm_medium=member_desktop
15. https://www.linkedin.com/posts/chitkara-university_chitkarau-chitkarauniversity-13thglobalweek-activity-7120381347432431616-0V1u?utm_source=share&utm_medium=member_desktop
16. https://www.linkedin.com/posts/chitkara-university_chitkarau-chitkarauniversity-13thglobalweek-activity-7120301380950487041-P4ig?utm_source=share&utm_medium=member_desktop
17. https://www.linkedin.com/posts/chitkara-university_chitkarau-chitkarauniversity-13thglobalweek-activity-7120023431043047424-ubNd?utm_source=share&utm_medium=member_desktop
18. https://www.linkedin.com/posts/chitkara-university_chitkarau-chitkarauniversity-13thglobalweek-activity-7119966835000643584-9RNG?utm_source=share&utm_medium=member_desktop

13 SPACE FOR PHOTOGRAPHS

FLYER Photograph (<2MB)



Photographs with Speaker/Students (<2MB)



Photographs with Speaker/Students (<2MB)



Photographs with Speaker/Students (<2MB)





Note

- (a) Ensure the photographs reflect the resource person with the attendees and with Standby/Banner
- (b) You can click high quality photo and then reduce the size by using online tool
- (c) At least two good quality photographs are needed for portal uploading. You have to ensure that the photographs should be less than 2MB size because the submission portals limit the size to 2MB. You can also provide 2 colleges with size less than 2MB.

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Office of International Affairs (OIA)

**Name of Organiser with
Mail ID & Contact
Number:**

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Additional Information for Program Type

Category	Level	Nomenclature	No. of Days
Program Type	Level 1	Expert Talk	2 to 4 contact hours/Less than half a day
		Exposure Visit	
		Mentoring Session	
	Level 2	Conference	5 to 8 contact hours/Less than a day
		Exposure Visit	
		Seminar	
		Workshop	
	Level 3	Bootcamp	9 to 18 contact hours/1-2 days
		Competition	
		Demo Day	
		Exhibition	
		Workshop	
	Level 4	Challenges	Greater than 18 hours/ More than 2 days
Hackathon			
Tech Fest			

Event Details	
Topic	Session on Food sanitization and hygiene
Date	17th October, 2023
Mode	Offline
Venue	Department of Civil Engineering, CUIET
Organizer Name	Chitkara College Of Hospitality Management
Resource Person	Chef Aditya Saksena
No. of Participants	42
SDG No.	SDG 2: Zero Hunger, SDG 4: Quality education, SDG 6: Clean water and sanitation, SDG 17: Partnership for goals, SDG 12: Responsible Consumption and Production

Objective

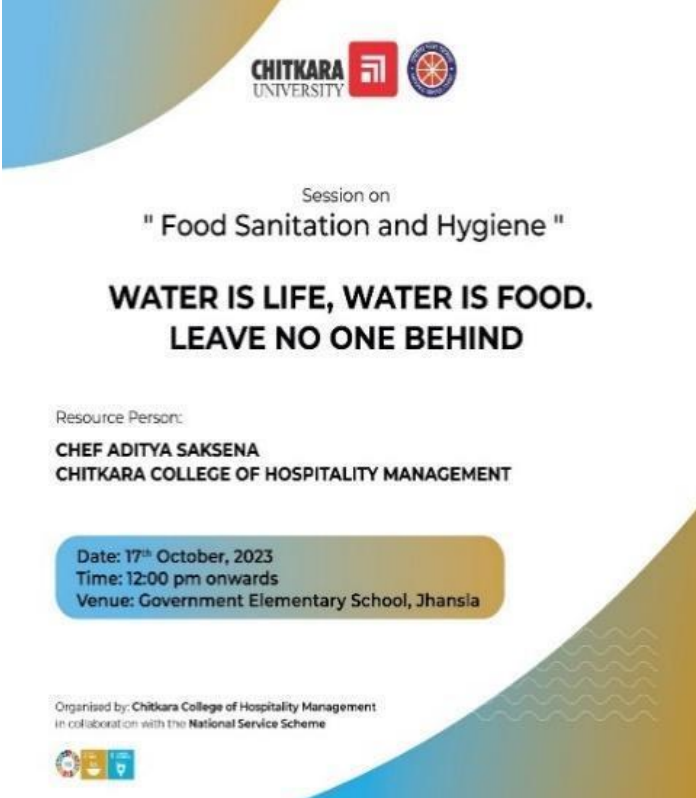
1. Understanding Food Sanitization.
2. Community Engagement and Outreach.
3. Hands-on Learning and Practical Application.
4. Experiential learning and exposure.



Description

Chitkara College of Hospitality Management, in collaboration with the National Services Scheme, organized an interactive session on the topic of food sanitization and hygiene for the students of 3rd Sem B.Sc. (HA) on the occasion of World Food Day on 17th October 2023. Students learned fundamental food sanitization and hygiene practices relevant to the hospitality industry. This knowledge can also be applied in their everyday lives. The students interacted with students from a nearby government elementary school in Jansla, which is an adopted village by our university. The students interacted with the school students and gained confidence and exposure. The students distributed food packets, which were prepared by the students of the 3rd Sem Chitkara College of Hospitality Management. Chef Aditya Saksena, Chitkara College of Hospitality Management, Chitkara University, was the resource person for this interactive session.

Outcomes

1. Increased awareness and understanding among students about the significance of food sanitization and hygiene practices.
2. Enhanced interpersonal skills and cultural sensitivity through interaction with students from diverse backgrounds.
3. Practical experience in food preparation and distribution equips students with practical skills applicable in both academic and real-life settings.
4. Strengthened sense of social responsibility and community engagement, inspiring students to actively contribute to addressing societal challenges and making a positive impact in their communities.



CHITKARA UNIVERSITY  


Session on
" Food Sanitation and Hygiene "

**WATER IS LIFE, WATER IS FOOD.
LEAVE NO ONE BEHIND**

Resource Person:
CHEF ADITYA SAKSENA
CHITKARA COLLEGE OF HOSPITALITY MANAGEMENT

Date: 17th October, 2023
Time: 12:00 pm onwards
Venue: Government Elementary School, Jhansia

Organized by: Chitkara College of Hospitality Management
In collaboration with the National Service Scheme





Event Name	Community Field Visit to Seelai Centre (Jhansla)
Date	18/10/2023
Venue	Seelai Center (Jhansla)
Organizer	Nutrition and Dietetics, Allied Health Sciences Department
Resource Person	Dr Shweta Sharma
Number of Participants	18
SDG Number	2, 3, 17
Duration	2 hours

About activity

The B.Sc. (H) Nutrition and Dietetics class of 2022 visited the Seelai Centre in Village-Jhansla. During this visit, they interacted with the female participants and assessed their BMI and blood pressure. The women shared their experiences with health issues such as high blood pressure, diabetes, and weight concerns. In response, the students offered nutrition advice tailored to these conditions and discussed dietary strategies to help manage them.



IIC Expert Talk Report

Event Name	“Innovative Trends in Contemporary Banking”
Date	20 October 2023
Venue	LH 01, Fleming Extn. 02, Chitkara University, Punjab
Organizer	Chitkara College of Sales & Marketing
Resource Person	Mr. Kunal Bhardwaj, Regional Head, SVP-Branch Banking, Bandhan Bank Ltd.
Number of Participants	47
SDGs Covered	4, 8, 17
Duration	1 day

About the Activity

Chitkara College of Sales and Marketing hosted a talk on "Innovative Trends in Contemporary Banking" on October 20, 2023, starting at 3:00 p.m. at Chitkara University in Punjab.

Mr. Kunal Bhardwaj, Regional Head of SVP-Branch Banking at Bandhan Bank Ltd., led the session. He emphasized the importance of new developments in digital banking products, client relationships, and strategies for success in the banking industry. Mr. Kunal also discussed workplace skills and the role of financial technology. These modern trends enhance banking processes and aim to improve customer service. He provided insights into understanding the banking sector better and wrapped up the talk with a Q&A session. Students left with a deeper knowledge of fintech, digital banking, and future trends in this evolving industry.

They are now better equipped to upgrade their skills in digital marketing and adapt to the industry's changing demands, preparing them to excel in banking and deliver outstanding customer service.



Image 1: Flyer of event



Image 2 Expert interacting with students

Event Details	
Topic	Emerging Trends in Chinese Preparations
Date	20th October, 2023
Mode	Offline
Organizer name	Chitkara College Of Hospitality Management
Resource person	Chef Nipun Karnwal, Sous Chef, Taj Chandigarh
No. of participants	42
SDG No.	SDG 4: Quality education, SDG 17: Partnership for goals, SDG 12: Responsible Consumption and Production

Objective

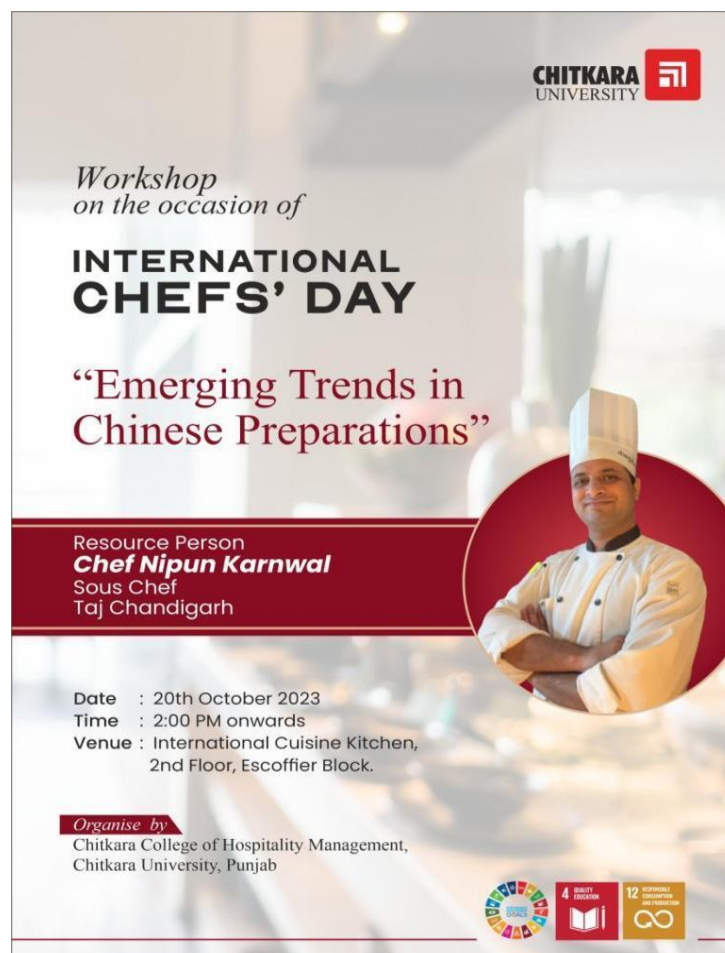
1. Skill Enhancement in Oriental Cuisine
2. Knowledge enrichment in culinary arts
3. Professional Development in Culinary Industry.
4. Practical Application and Skill Transfer.


Description

Chitkara College of Hospitality Management organized a workshop on Emerging Trends in Chinese preparations on the occasion of International Chefs Day on October 20th, 2023, at International Cuisine Kitchen, 2nd floor, Escoffier Block, from 2 pm onwards for the kitchen-inclined students. The resource person for the workshop was Chef Nipun Karnwal, Sous Chef, Taj Chandigarh. The chef demonstrated oriental recipes of chicken wonton soup, broccoli asparagus and bamboo shoot salad, and grilled fish and black pepper to the students. The dishes prepared by the chef will help the students enhance their skills in oriental cuisine and also help increase their knowledge in the kitchen department.

Outcomes

1. Develop proficiency in preparing authentic Chinese dishes through practical application and guided instruction.
2. Gain insights into the cultural and culinary significance of Chinese cuisine, fostering appreciation for diverse culinary traditions.
3. Acquire techniques for flavor pairing, ingredient selection, and presentation, enhancing overall culinary expertise.
4. Build confidence and competence in navigating emerging trends and adapting traditional recipes to contemporary tastes.



CHITKARA
UNIVERSITY 

*Workshop
on the occasion of*




**INTERNATIONAL
CHEFS' DAY**

**“Emerging Trends in
Chinese Preparations”**

Resource Person
Chef Nipun Karnwal
Sous Chef
Taj Chandigarh

Date : 20th October 2023
Time : 2:00 PM onwards
Venue : International Cuisine Kitchen,
2nd Floor, Escoffier Block.

Organise by
Chitkara College of Hospitality Management,
Chitkara University, Punjab



Event Name	Driving Innovation in Insurance Operations: Transforming for the Future Growth
Date	21 October 2023
Venue	Einstein Hall, Galileo Block, Chitkara University, Punjab
Organizer	Chitkara College of Sales & Marketing
Resource Person	Mr. Shantanu Kodesia, Head Operations, Sun Life Financial Inc.
Number of Participants	55
SDGs Covered	4, 8, 17
Duration	1 day

About the Activity

Chitkara College of Sales and Marketing hosted an expert talk titled "Driving Innovation in Insurance Operations: Transforming for the Future Growth" on October 21, 2023, starting at 11:00 AM in Einstein Hall, Galileo Block, Chitkara University, Punjab.

The speaker, Mr. Shantanu Kodesia, Head of Operations at Sun Life Financial Inc., shared insights on what drives innovation in the insurance industry and examined the fast-paced changes occurring in this field. He covered topics such as fintech, digital innovation, and the impact of digitalization. Using real-time examples, Mr. Kodesia explained the complexities involved in insurance operations and how artificial intelligence is helping to provide improved solutions. He emphasized the industry's focus on enhancing its offerings to boost client satisfaction and optimize operations.

This session offered students valuable knowledge about innovative practices within the insurance sector. Attendees learned how to use digital tools to enhance processes like claim processing, digital marketing, and policy management. They also gained insights into modern strategies aimed at providing excellent services and improving operations for future growth and transformation in the industry.



CHITKARA UNIVERSITY

CHITKARA COLLEGE OF SALES and MARKETING

Expert Talk
**Driving Innovation in Insurance Operations:
Transforming for the Future Growth**

Resource Person



Shantanu Kodesia
Head Operations
Sun Life

Date: 20th October 2023
Time: 11:30 am onwards
Venue: Einstein Hall, Galileo Block
Mode: Offline

Organised by:
Chitkara College of Sales & Marketing



Image 2: Expert with the CCSM team and students

Event Details	
Topic	Skill Development 4.0
Date	21st October, 2023
Mode	Offline
Organizer name	Chitkara College Of Hospitality Management
Resource person	Dr. Siddharth Bedi, Ms. Anjali Xess, Mr. Inder Singh
No. of participants	42
SDG No.	SDG 4: Quality education, SDG 17: Partnership for goals, SDG 12: Responsible Consumption and Production SDG 10: Reduced inequalities

Objective

1. Equip support staff with advanced skills in water service, equipment handling, food service, and room cleaning to improve operational efficiency and service quality.
2. Educate staff on the proper use of cleaning equipment and agents to ensure a clean and hygienic environment, prioritizing the health and well-being of students and faculty.
3. Provide opportunities for skill development and career advancement for support staff, fostering a culture of continuous learning and personal development within the organization.
4. Empower support staff by investing in their professional development, recognizing their vital role in the organization's success, and fostering a sense of belonging and pride in their work.



Description

Support staff in any organization is the key to achieving the larger goal. Continuing with the yearly skill development workshop series, Chitkara College of Hospitality Management

organized a workshop Skill Development 4.0 for the support staff of Chitkara University, Himachal Pradesh, and concluded the training of our support staff at Escoffier Block on 21st October 2023. They were trained on water service, equipment handling, food service, room cleaning, cleaning equipment, cleaning agents, etc.

Outcomes

1. Improved proficiency and confidence among support staff in executing their duties effectively and efficiently.
2. Enhanced cleanliness and hygiene standards across campus facilities, contributing to a positive learning and working environment.
3. Increased job satisfaction and morale among support staff, leading to higher productivity and better service delivery.
4. Strengthened teamwork and collaboration among support staff, fostering a cohesive and supportive work culture within the organization.





Event Name	Community Field Visit to Community Health Center (Kalomajra)
Date	27/10/2023
Venue	Community Health Center (Kalomajra)
Organizer	Nutrition and Dietetics, Allied Health Sciences Department
Resource Person	Dr. Gurmehar, Medical Officer, Kalomajra
Number of Participants	18
SDG Number	2, 3, 17
Duration	2 hours

About the activity

As a part of their curriculum, students of B.Sc. (H) Nutrition and Dietetics 3rd semester visited Community Health Centre (Kalomajra) BSc. Nutrition and Dietetics 2022 Batch. Dr. Gurmehar, MO, CHC, Kalomajra, gave a brief about the CHC and its facilities available.

Students visited different wards, including the obstetric and gynecology ward, where they met the postpartum women and interacted about the diet they were following. Students also checked the BMI of the patients.

Students were made aware of the facilities available at the community health centres, like medical stores, labs, and biochemical testing for the diagnosis of different health parameters.



Interaction of the students with the post-partum women



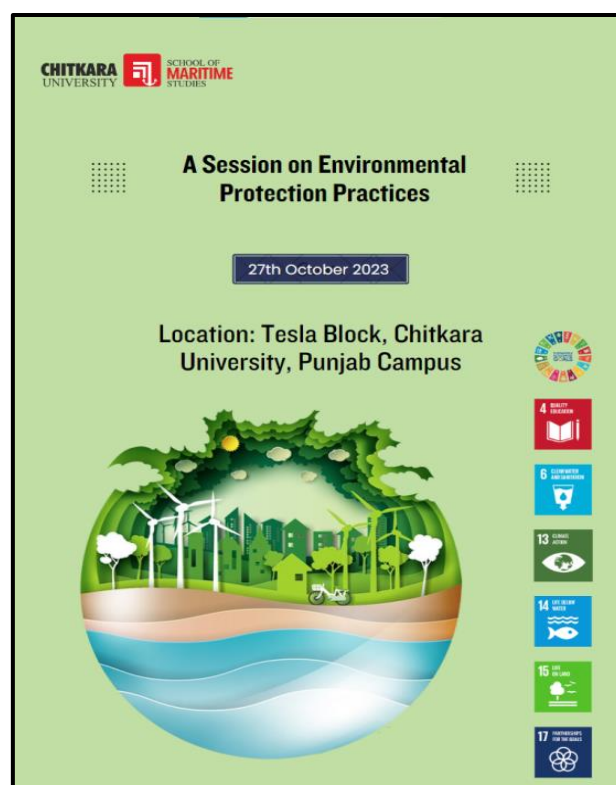
Group Photo of the community Field visit (27/10/23)

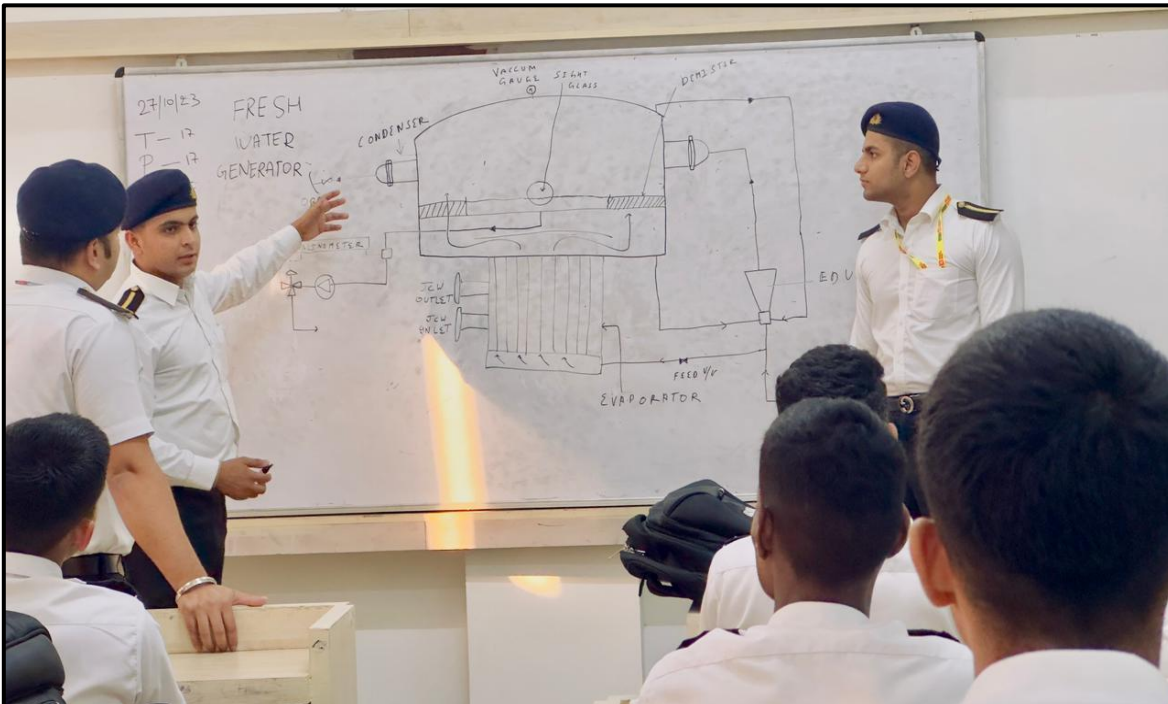
Event	A Session on Environmental Protection Practices		
Date/Time	27-10-2023	Mode:	Offline
Location	Tesla Block, Chitkara University Punjab		
Activity In-Charge	Mr. Brij Kishore		
No. of Participants:	21 Cadets		
Resource Person (if any)	--		
SDGs	4 – Quality Education, 6 – Clean Water and sanitation, 13- Climate Action, 14 – Life below water, 15 - Life of Land, 17 - Partnerships for the Goals		

BRIEF DESCRIPTION

SESSION ON MARINE POLLUTION ON 27TH OCT 2023

This workshop was conducted to spread awareness about Marine Pollution. Cadet Saksham Rana and Cadet Brahmpreet Singh conducted this event; they explained various topics related to Marine Pollution. Cadet Saksham Rana explained the Garbage Management System and various colored dustbins used onboard. Cadet Brahmpreet Singh then explained the principle & working of Sewage Treatment Plant (STP), while Cadet Kritin Kamboj explained the Fresh Water Generator. The event was conducted under the supervision of Mr. Brij Kishore.





Event Name	CBSE Exposure Visit
Date	28 th October 2023
Venue	Sun Hall, Chitkara University, Punjab
Organizer	Chitkara College of Education
Resource Person	Dr. Sandhir Sharma, Pro VC, CBS, Chitkara University; Dr. Rashimi Aggarwal, Dean, CBS, Chitkara University; Dr. Sangeeta Pant, Dean, CCE, Chitkara University, Punjab; Dr. Parul Sood, Asst. Dean, CCE, Chitkara University, Punjab
Number of Participants	53
SDGs Covered	4, 17
Duration	Half Day

About the Activity

Chitkara University in Punjab hosted an informative "CBSE Exposure Visit" on October 3rd and 4th, 2023, in partnership with the Central Board of Secondary Education (CBSE). Guided by Dr. Biswajit Saha, the Director of CBSE, the event welcomed around 50 principals and respected educators from Chandigarh and Punjab, focusing on improving educational standards over two insightful days. Ms. Niti Shanker Sharma, Deputy Secretary of the Department of Skill Education at CBSE, provided essential support and coordinated efforts with Chitkara University to ensure the event's success. Notable attendees included Hon'ble Pro Chancellor Dr. Madhu Chitkara, Dr. Niyati Chitkara, Dr. Archana Mantri, Dr. S.C. Sharma, and Dr. Sandhir Sharma. The event was enriched by the contributions of various Deans and Directors who shared their teaching practices aligned with CBSE standards, thus enhancing the connection between school and higher education. Participants experienced a comprehensive university tour, departmental visits, sessions on NEP 2020, and a vibrant cultural program. The visit served as an excellent opportunity for networking, collaboration, and sharing knowledge, and all principals expressed their appreciation for the university and the well-organized event.



Dr. Parul Sood explaining about the CLIL Lab



Hon'ble Pro Chancellor Dr. Madhu Chitkara

EVENT:	Cricket Match between Starboard House & Port House Teams		
Date / Time:	28-10-2023	Mode:	Offline
Location / Link:	Cricket Ground, Omega Zone, Chitkara University, Punjab		
Activity In-charge:	Mr. Manohar Lal Bhardwaj		
No. of Participants:	26 Cadets (Two teams)		
Resource Person (if any)	-----		
SDG:	3 - Good Health and Well-being, 10 – Reduced Inequalities, 17 - Partnership for the Goals		

GAMES & SPORTS ARE REALLY IMPORTANT TO MAINTAIN THE BODY PHYSIQUE AND FITNESS OF ONE'S BODY. AND WHEN IT COMES TO A PROFESSION OF SAILING, FITNESS PLAYS A REALLY IMPORTANT ROLE FOR US AS MARINERS.

BRIEF DESCRIPTION

Chitkara University School of Maritime Studies organized a **Cricket Match** between the Port & Starboard House Teams which was held on 28th Oct 2023. Intense competitions in between the two teams was spectacular. All members of the discipline committee and safety committee ensured that there was no misbehaviour.

Team List

Starboard House - Yashvardhan Tiwari ©, Vishal Deshwal, Navjot Singh, Vishav Pathania, Deepak Kumar, Kartik Sharma, Priyanshu Yadav, Ubaid Ayoub Dar, Aadi Sharma, Rohan Sharma, Abhinav Upadhayay, Ankush, Shivanshu Shukla

Port House – Sourabh Kumar Pandey ©, Lovedeep Singh, Arindham Sharma, Aryan Pathania, Shubham Kumar Singh, Aryan Kapoor, Manas Dumka, Shlok Shinde, Abdus Samad, Aryan Thakur, Aman, Vikas Sangwan, Mithu Chaurasiya.



DETAILS OF THE EVENT

- CUSMS organized the Cricket match on 28th Oct 2023.
- All Members of the Sports Committee ensured fair & smooth proceedings of the event.
- Manohar Lal Bhardwaj, In-Charge of Sports Committee was present and supervised the game.
- Chitkara University Sports Board provided two umpires for the match. Cricket Coach, Mr. Gurjinder Singh was also present.
- The match started at 1400 hrs on Saturday of 10 overs by each team.
- Toss was done by Capt Prabhat Nigam, Principal CUSMS.
- Team Starboard won the toss and chose to ball first.
- Team Port all out on 45 runs

Result: **Starboard house** won the match by 8 wickets.

PHOTOS OF THE EVENT





EVENT:	Faculty Development Program		
Topic	Navigating Harmonics in Variable Frequency Drives and Microgrids		
Date:	2023 - 10- 30 to 2023 - 11- 03	Mode:	Online
Resource Person:	Mr. Martin Elvhage, Dr. Mamatha Sandhu, Mr. Sumit Kumar, Dr. Shimi Sudha Letha, Dr. Ritula Thakur, Mr. Avadhoot Ware, Mr. Prabaljeet Kalia Business Development Manager, Professor, Subject Matter Expert, Associate Professor, Associate Professor, Senior Manager – Product Development, General Manager – R & D Sales		
Organizer Name:	Dr. Sumit Kumar		
No. of Participants:	31		
SDG:	4, 7 and 17		

Objective

Knowledge about harmonic impacts and solutions to mitigate them Impact of harmonics in microwaves and its solutions Industry experts will share their case studies to enhance practical knowledge about harmonic solutions.

Description

The Department of Electrical Engineering at CUIET organized an online 5-day Faculty Development Program on the topic Navigating Harmonics in Variable Frequency Drives and Microgrids from 30.10.23 to 03.11.23. As use of non-linear loads increases in industry, understanding the fundamentals, harmful effects, and mitigation methods through case studies of harmonics becomes most imminent. Experts from industry as well as academics delivered sessions on different topics, transferring the crucial knowledge to the participants, which consisted of faculties, research scholars, industry professionals, and students from across India. The major focus was on the case studies, including the impact of newly emerging electric vehicles, which become a source of harmonics when getting charged from the main supply. Lots of discussions during each session helped participants in developing concepts as well as clearing their doubts about harmonics and mitigation methods.

Outcomes

1. Participants developed strong conceptual knowledge on the sources of harmonics, impacts of harmonics on the power quality, mitigation methods, and understood the various challenges involved in handling harmonics.
2. The inclusion of case studies covered by academic and industry experts helped the participants understand this topic with more clarity. 3. Harmonics due to electric vehicle charging and ways to handle it were discussed with the sharing of research studies.

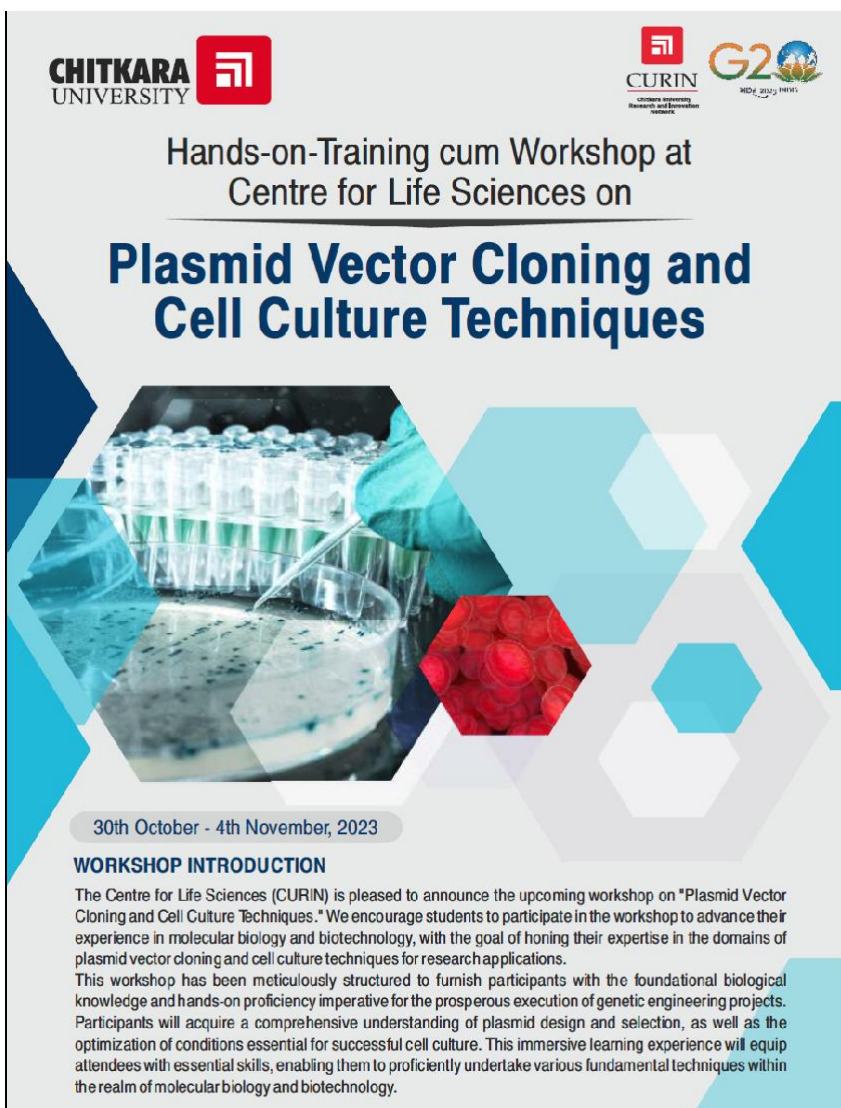


Event Name	Workshop on Plasmid Vector Cloning and Cell Culture Techniques
Date	30.10.2023 to 04.11.2023
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Dr. Varsha Singh
Number of Participants	4
SDGs Covered	SDG 3, SDG 4 and SDG 17
Duration	6 days

About the Activity

The Centre for Life Sciences, CURIN, successfully completed its intensive six-day hands-on training-cum-workshop on **Plasmid Vector Cloning and Cell Culture Techniques**, held from **October 30th to November 4, 2023**, at Chitkara University, Punjab. The program focused on imparting in-depth knowledge of molecular biology and genetic engineering techniques to the participants from various institutes across India. The Resource Person of the workshop was Dr. Varsha Singh, Assistant Professor, CURIN, Chitkara University, Punjab. During this intensive workshop, participants learned advanced cell culture methodologies, gaining hands-on experience in creating and maintaining human cell lines under controlled conditions especially in Biosafety Level-2

(BSL-2) set-ups. They also explored the process of cloning human genes and transferring



The poster features the Chitkara University logo, CURIN logo, and G20 India 2023 logo. The main title is "Hands-on-Training cum Workshop at Centre for Life Sciences on Plasmid Vector Cloning and Cell Culture Techniques". Below the title is a photograph of a laboratory setting with a person in a blue lab coat and gloves using a pipette to transfer liquid into a multi-well plate. The dates "30th October - 4th November, 2023" are displayed in a blue box. The section "WORKSHOP INTRODUCTION" contains the following text:

The Centre for Life Sciences (CURIN) is pleased to announce the upcoming workshop on "Plasmid Vector Cloning and Cell Culture Techniques." We encourage students to participate in the workshop to advance their experience in molecular biology and biotechnology, with the goal of honing their expertise in the domains of plasmid vector cloning and cell culture techniques for research applications. This workshop has been meticulously structured to furnish participants with the foundational biological knowledge and hands-on proficiency imperative for the prosperous execution of genetic engineering projects. Participants will acquire a comprehensive understanding of plasmid design and selection, as well as the optimization of conditions essential for successful cell culture. This immersive learning experience will equip attendees with essential skills, enabling them to proficiently undertake various fundamental techniques within the realm of molecular biology and biotechnology.

them into host cells in an artificial environment, learning the fundamental principles of genetic engineering. Additionally, the workshop included comprehensive training in polymerase chain reaction (PCR) techniques, allowing participants to master the art of DNA amplification.

WORKSHOP SCHEDULE (offline mode)

- ◆ **Day - 1 | 30th October, 2023 | 9:30 am – 5:00 pm**
(Theory) Workshop introduction, Gene Expression Vectors & Techniques
(Practical) Gene of interest selection using databases
- ◆ **Day - 2 | 31st October, 2023 | 9:30 am – 5:00 pm**
(Theory) Molecular Cloning and Transformation of Plasmid Vectors
(Practical) Transformation, plasmid isolation, digestion, and detection
- ◆ **Day - 3 | 1st November, 2023 | 9:30 am – 5:00 pm**
(Theory) Mammalian Cell Culture
(Practical) Cell line revival and passaging
- ◆ **Day - 4 | 2nd November, 2023 | 9:30 am – 5:00 pm**
(Theory) Mammalian Cell Culture (contd.)
(Practical) Viability testing & counting of cells
- ◆ **Day - 5 | 3rd November, 2023 | 9:30 am – 5:00 pm**
(Theory) Gene Expression studies using RT-PCR
(Practical) RNA isolation, Gene expression studies using Real Time-PCR method
- ◆ **Day - 6 | 4th November, 2023 | 9:30 am – 5:00 pm**
Queries, Discussion and Quiz

Who should attend?

Open to Students of all Institutions who wish to learn basic molecular biology techniques related to **Plasmid Vector Cloning and Cell Culture Techniques** in Biosafety Level 2 (BSL2) set-ups.

Deadline for Registration
25th October, 2023

Fee: **INR 5000/-**
(Non-Refundable)

Resource Person

Dr. Varsha Singh | Assistant professor
Centre for Life Sciences | Molecular Biology & Bioinformatics Division,
Chitkara University Research and Innovation Network (CURIN), Chitkara University

Venue: Centre for Life Sciences, Molecular Biology & Bioinformatics
Unit (5th Floor, Babbage Block), Chitkara University Research and
Innovation Network (CURIN), Chitkara University, Punjab.

For queries write to:
manpreet.kaur.98@chitkara.edu.in or Call: 98032-00034

Training Certificates will be provided to all attendees.



Scan to Register



***Seats Limited to
5-7 Participants only**

Photograph



Participants getting hands-on training for handling wet-lab work for cloning

Event Name	Short Mobility from Griffith University, Australia on Topic of Water Story Mobility at School of Mass Communication
Date	30 th Oct, 2023
Venue	Chitkara University, Punjab
Organizer	Office of International Affairs
Resource Person	Dr Kasun Ubayasiri, Director of Journalism Griffith University, Australia
Number of Participants	8 students and 1 professor
SDGs Covered	SDG 4 SDG 5 SDG 8 SDG 17
Duration	One day

About the Activity

In a collaborative academic endeavor, Griffith University, Australia, and Chitkara University embarked on a joint project focusing on the critical exploration of water, the most fundamental unit of our existence. Ten students from the first semester of the Master of Arts in Journalism and Mass Communication (MAJMC) program and eight students from Griffith University investigated the state of water resources in Shimla and Dehradun. This project aimed to illuminate the expected challenges associated with water scarcity and water quality while providing concrete solutions for implementing stringent measures to ensure a sustainable future for this invaluable resource.



The students were actively involved in the extensive data collection, consisting of still images, video footage, interviews, and pertinent information related to water resources and their management in these two Himalayan cities. The dissemination of this knowledge and analysis serves as an integral part of our collective effort to raise awareness, promote

understanding, and, ultimately, contribute to well-informed decision-making in addressing the pressing issues concerning water resources in the Himalayan region.



6 students and Professor Dr. Kasun visited on 30th Oct, 2023
(Geotagged photograph of the activities) –



Picture showing interaction of Dean Dr. Ashutosh Mishra with Griffith university students

Event Name	Short-Term Mobility Program from Murdoch University, Australia
Date	8 th February 2024
Venue	Chitkara University, Rajpura
Organizer	Office of International Affairs
Resource Person	<ol style="list-style-type: none"> 1. Dr David Goodfield, Senior Lecturer, Discipline of Engineering and Energy, College of Science, Technology, Engineering and Mathematics 2. 9 Students
Number of Participants	10 Guests, 7 Employees
SDGs Covered	SDG 4, SDG 5, SDG 8 and SDG 17
Duration	One Day

About the Activity

The Office of International Affairs at Chitkara University recently coordinated a short-term mobility program for a delegation of 10 representatives from Murdoch University, Australia. This program offered a unique opportunity for a professor and 9 students to collaborate on a video project focused on Sewage Treatment Plants. The Chitkara University campus served as their host, providing not only a warm welcome but also valuable resources for their project. A dedicated campus tour offered a glimpse into the university's facilities and academic environment, while a specifically arranged visit to a Wastewater Treatment Plant allowed the Murdoch University group to gather in-depth information and visuals directly related to their video project's theme. This visit fostered intercultural exchange and provided the Murdoch University team with firsthand experience to enrich their academic pursuits.

Glimpse of the Event

Photograph 1



Photograph 2



Visit to a Wastewater Treatment Plant, photo captured on 8th February 24

Photograph 3



Campus Tour, photo captured on captured on 8th February 24

Event Name	Stamp making Competition
Date	31st October 2023
Venue	Chitkara Business School, Chitkara University, Punjab
Organizer	Seagulls team
Resource Person	Seagulls team
Number of Participants	23
SDGs Covered	4, 9 & 17
Duration	1 day

About the Activity

On 31st October 2023, a stamp-making competition took place to celebrate World Unity Day. Organized by BBA professionals in partnership with the Seagulls Club, the event showcased Indian culture. Twenty-three enthusiastic students from various backgrounds participated in the competition, eager to express their heritage through stamp designs. After the event, the judge announced the winners, and prizes along with certificates were awarded to them.



Winners of the activity



Student engagement during activity

EVENT:	My Story: A Motivational Session by Successful Innovators
Topic	Motivational Session
Date:	1 November 2023
Resource Person:	Mr. Nikhil Sidana
Organizer By:	Coding Ninjas CUIET Chapter
No. of Registered:	200
No. of Attended:	180
SDG:	4, 9 and 17

Coding Ninjas CUIET, in collaboration with the Department of Computer Science and Engineering, Give My Certificate, and Unsaid Talks, hosted an inspiring seminar titled “My Story: A Motivational Session by Successful Innovators” on November 1, 2023. The event took place at Einstein Hall in the Galileo Block, starting at 10:30 AM.

Topics encompassed in the Event

During the event, Mr. Nikhil Sidana, an API developer at Orange Business, highlighted the importance of improving key skills such as communication and problem-solving. Participants in the session took part in activities to demonstrate their ability to apply their knowledge to real-world situations. Using his outgoing and influential personality, Mr. Sidana created an atmosphere of learning and information, infused with fun and excitement. With over 240 registrations, more than 180 students attended the session with great enthusiasm and gained benefits from the art of crafting compelling resumes, networking opportunities through LinkedIn, and how to prepare for interviews by maintaining a confidence level and positive attitude along with professionalism. Mr. Nikhil Sidana’s

CHITKARA UNIVERSITY

Department of Computer Science & Engineering, In Association With
Coding Ninjas CUIET present

My Story Motivational Session by Successful Innovators

Nikhil Sidana
API developer,
Orange Business

Date: 1st November, 2023
Time: 10:00 AM onwards
Venue:- Einstein Hall, Galileo Block

CONVENER
Dr. Chetna Kaushal
Ms. Gagandeep Kaur

STUDENT COORDINATOR
Gauri Singh 8380640934
Kanishka Sardana 9729757473

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presence helps to make it an engaging experience through which many participants gain valuable insights and empower knowledge in life.

Outcomes of the event

1. The seminar encouraged many participants to be self-confident and emphasized the importance of a positive attitude, which brings optimism in life.
2. Participants gained the knowledge to improve their application abilities that would help them achieve success in the real world.
3. Attendees were motivated to recognize their own worth, thereby contributing to their personal growth, happiness, and resilience.

Students were guided on how to

1. To witness challenges and skills required for interviews.
2. To build connections with people through many online platforms.
3. To enhance their confidence level by initiating the conversation.





EVENT:	Innovation for Combating Climate Change for a Better Future.		
Date / Time:	04th Nov 2023 / 2 pm onwards	Mode:	Offline
Location / Link:	Faraday Hall, Chitkara University, Punjab		
Activity In-charge:	Ms. Simranpreet Kaur		
No. of Participants:	110 (Cadets) + 11 (Faculty)		
Resource Person (if any)	Dr. Gurpreet Singh Saggu		
SDG:	4 - Quality Education; 11 - Sustainable Cities and Communities; 13 - Climate Action; 17 - Partnership for the Goals		

Brief Description

The event spotlighted the dire consequences of climate change on the environment, ecosystems, and human societies, underscoring the imperative of addressing this pressing global dilemma. Attendees actively engaged in dialogues elucidating the root causes of climate change, with a particular focus on the myriad gaseous emissions exacerbating the crisis. Recognizing these underlying factors is paramount for formulating robust mitigation plans.

A pivotal concept explored during the discussions was that of the Carbon Footprint, serving as a metric to gauge the total greenhouse gas emissions attributable to an individual or organization. Cadets were enlightened on practical measures to shrink their carbon footprint, accentuating the significance of both individual and collective actions in combating climate change. Furthermore, the session delved into the proactive initiatives undertaken by India and Chitkara University, exemplifying concerted efforts towards pollution reduction. Attendees gained insights into innovative strategies aimed at curbing



pollution, highlighting the pivotal role of technological advancements and sustainable practices in mitigating environmental degradation. As discussions unfolded, participants gleaned a deeper understanding of the interconnectedness between human activities and environmental repercussions, fostering a sense of responsibility towards fostering a greener, more sustainable future. By fostering a culture of environmental stewardship and championing proactive measures, the event echoed a resounding call to action in the global fight against climate change.

PHOTOS OF THE EVENT



Dr. Saggi interacting with cadets on 04.11.2023



Event Details	
Event Name	Workshop
Topic	Creative Application of OSCE in Nursing Education
Date	08.11.2023
Time	11:00 AM-12:00 PM
Mode	Offline
Venue	Pierre Hall
Organizer Name	Navpreet Kaur, Associate Professor, Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab
Resource Person	Dr. Kanika, Vice Principal, Department of Nursing, CSHS Ms. Manjit Kaur, Nursing Tutor, GMCH 32, Chandigarh Ms. Nagdeep Brar, Assistant Professor, Institute of Nursing Education & Research, AIMS, Bathinda
No. of Participants	25 students
SDG No.	SDG 4: Quality Education, SDG 9: SDG 17: Partnership for The Goals

Objectives

- To familiarize the participants with OSCE technique as a method of assessment.
- To develop skills in conducting OSCE.
- Hands-on session on basic nursing procedures.

Description

In nursing education, Objective Structured Clinical Exams (OSCEs) are used to assess Participants' clinical performance levels, scaffold learning, help with practice preparation, and offer feedback on areas in need of improvement. The OSCE is an effective instrument for assessing clinical competency and serving as an invaluable advisor for students practicing Clinical nursing skills. Keeping this in mind, the one-day workshop was organized on "Creative Application of OSCE in Nursing Education" by the Department of Nursing, CSHS, Chitkara University, Punjab. The main aim of the workshop was to familiarize the participants with OSCE technique as a method of assessment as well as develop skills in conducting OSCE. A hands-on session was also organized on basic nursing procedures. The resource persons for the workshop were Dr. Kanika, Vice Principal, Department of Nursing, CSHS, Chitkara University, Punjab; Ms. Manjit Kaur, Nursing Tutor, GMCH 32, Chandigarh; and Ms. Nagdeep Brar, Assistant Professor,

Institute of Nursing Education and Research, AIMS, Bathinda. It was overall a great learning experience for the participants.

Outcome

- The participants were confident to use OSCE as a method of assessment, and they became familiarized with the conducting of OSCE technique.
- Hands-on sessions facilitated their experiential learning.

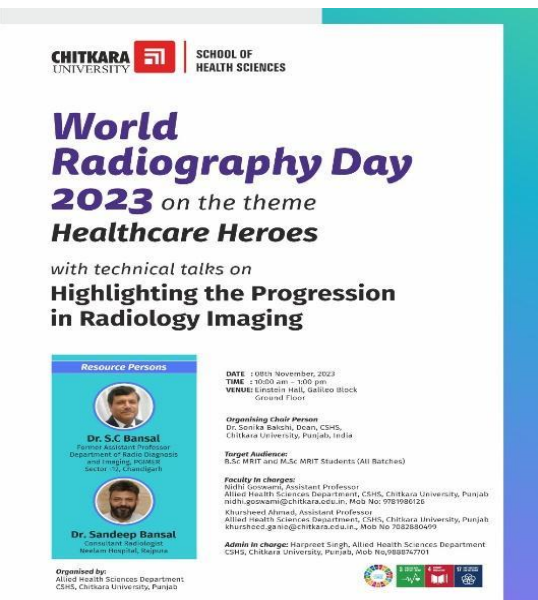


Workshop on “Creative Application of OSCE in Nursing Education” held on 8th November 2023 at Pierre Hall, Chitkara University

Event Name	World Radiography Day 2023
Date	8 th Nov 2023
Venue	Einstein Hall, Galileo Block
Organizer	CSHS
Resource Person	Dr S.C. Bansal Former Assistant Professor, PGI Chandigarh, Dr Sandeep Bansal Consultant Radiologist, Neelam Hospital
Number of Participants	80
SDG Number	3,4,17.
Duration	Three hours

About the Activity

The event of World Radiography Day 2023 was organized by the Department of Allied Health Sciences, Chitkara School of Health Sciences, on the theme of Healthcare Heroes with technical talks on “Highlighting the Progression in Radiology Imaging” for MRIT students on November 8, 2023. The talks were delivered by Dr. SC Bansal, Former Assistant Professor, PGI Chandigarh, and Dr. Sandeep Bansal, Consultant Radiologist, Neelam Hospital. The sessions facilitated an engaging and informative environment, through which students were able to gain considerable knowledge. A case study and poster presentation along with a Rangoli competition were held. Students took part in the event with enthusiasm and commitment. Winners of the competition received trophies to recognize and celebrate their skills. Additionally, the students organized a wonderful exhibition and sale of handmade diyas, candles, and decorations created by the SOREM family.



CHITKARA UNIVERSITY | **SCHOOL OF HEALTH SCIENCES**

World Radiography Day 2023

on the theme **Healthcare Heroes**

with technical talks on **Highlighting the Progression in Radiology Imaging**

Resource Persons

Dr. S.C. Bansal
Former Assistant Professor,
Department of Radio Diagnosis
and Imaging, PGICG
Sector - 32, Chandigarh

Dr. Sandeep Bansal
Consultant Radiologist,
Neelam Hospital, Ludhiana

DATE : 08th November, 2023
TIME : 10:00 am - 3:00 pm
VENUE: Einstein Hall, Galileo Block
Ground Floor

Organizing Chair Person
Dr. Sonika Bhatia, Dean, CSHS,
Chitkara University, Punjab, India

Target Audience:
B.Sc. MRIT and M.Sc. MRIT Students (All Batches)

Faculty in charge:
Nishi Soomeri, Assistant Professor,
Allied Health Sciences Department, CSHS, Chitkara University, Punjab
nishi_soomeri@chitkara.edu.in, Mob No. 981998026

Khursheed Ahmed, Assistant Professor
Allied Health Sciences Department, CSHS, Chitkara University, Punjab
khursheed.gani@chitkara.edu.in, Mob No. 7622880499

Admin in charge: Harpreet Singh, Allied Health Sciences Department
CSHS, Chitkara University, Punjab, Mob No. 988976701

Organized by:
Allied Health Sciences Department
CSHS, Chitkara University, Punjab



Group photograph of the students of MRIT along with resource persons and faculty members (08th Nov 2023)



Winner of the various competitions were awarded the trophies (08th Nov 2023)



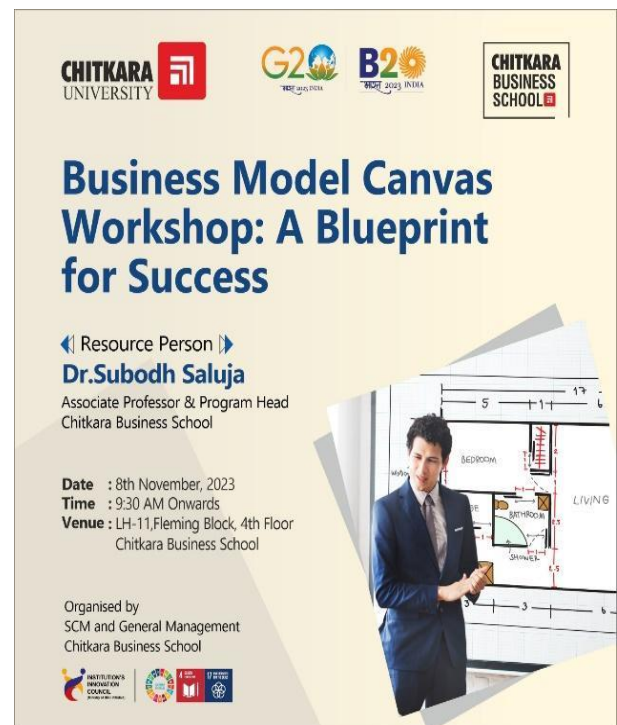
Students during the expert talks inside the Einstein Hall (08th Nov 2023)

Event Name	Business Model Canvas Workshop: A blueprint for Success
Date	8 th November 2023
Venue	Chitkara University, Punjab
Organizer	Dr. Neeraj Anand
Resource Person	Dr. Subodh Saluja
Number of Participants	55
SDGs Covered	4, 17
Duration	2 hours

About the Activity

Chitkara Business School's Department of Supply Chain Management and General Management held a successful workshop titled "Business Model Canvas Workshop: A Blueprint for Success" on 8th November 2023. Dr. Subodh Saluja, an Associate Professor and Program Head at the school, shared his expertise in Retail Management, giving students crucial insights into different business models. The workshop covered key topics, including customer segments, customer relationships, resource channels, the business model canvas, business models and plans, personalizing customer segments with value propositions, and affiliate marketing.

Students participated in a group project where they presented their business ideas. Overall, this workshop provided students with valuable knowledge about business models and enhanced their academic understanding, problem-solving abilities, and relevance to industry, making them more competitive in business and entrepreneurship.



The poster features the Chitkara University logo, G20 India 2023 logo, B20 logo, and Chitkara Business School logo. The main title is "Business Model Canvas Workshop: A Blueprint for Success". Below the title, it lists the Resource Person as Dr. Subodh Saluja, Associate Professor & Program Head at Chitkara Business School. The event details are: Date: 8th November, 2023; Time: 9:30 AM Onwards; Venue: LH-11, Fleming Block, 4th Floor, Chitkara Business School. It is organized by SCM and General Management at Chitkara Business School. The poster also includes logos for the Institutions Innovation Council, AICTE, and UGC.

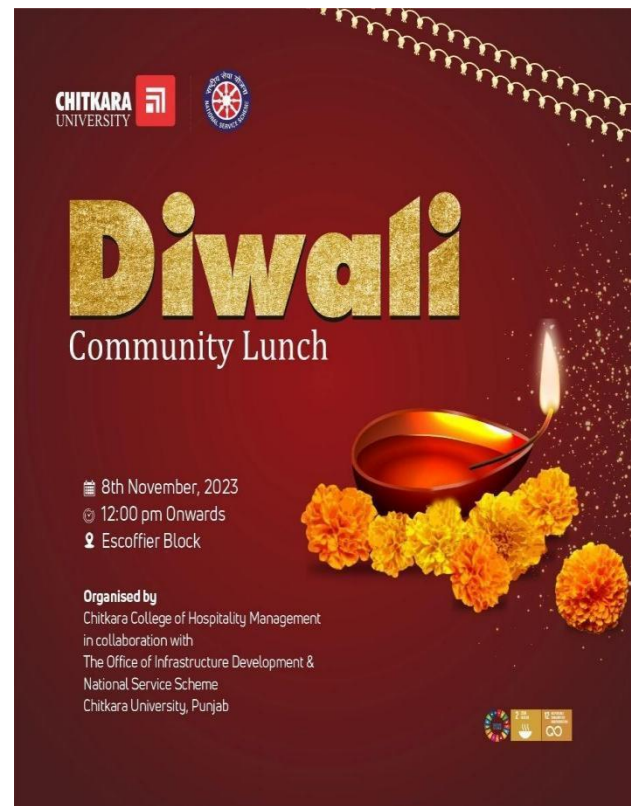
Event Details	
Topic	Diwali Community Lunch
Date	08/11/2023
Mode	Offline
Organizer name	Chitkara College Of Hospitality Management
Resource person	Dr. Siddharth Bedi
No. of participants	500
SDG No.	SDG 2: Zero hunger, SDG 17: Partnership for goals, SDG 8: Decent work and economy growth, SDG 12: Responsible Consumption and Production

Objective

1. Promote Community Engagement
2. Foster Appreciation and Recognition
3. Facilitate collaboration and partnership.
4. Empowerment through social responsibility

Description

Instilling the value of the members who support an ecosystem to thrive and prosper is the ethos behind the idea of organizing the Diwali Community Lunch year on year. Keeping this tradition alive, academic teams from Chitkara College of Hospitality Continuing this tradition, academic teams from Chitkara College of Hospitality Management and students, in partnership with The Office of Infrastructure Development and the National Service Scheme at Chitkara University in Punjab, held a community lunch for the university's internal guests. These guests play a crucial role in shaping the university's environment under the guidance of the Office of Infrastructure. This small initiative aimed to show appreciation and value during the festive occasion of Diwali.



A total of 500 construction workers were served, and the National Service Scheme at Chitkara University also contributed by providing coats to the children of these workers.

Outcomes

1. Enhance leadership and organizational skills by planning and executing social responsibility projects, such as providing essential items to disadvantaged individuals or communities.
2. Foster a sense of belonging and connection among internal stakeholders,
3. Gain an understanding of the importance of community involvement and its impact on creating a supportive and inclusive environment.
4. Cultivate a mindset of gratitude and appreciation towards individuals who contribute to the university ecosystem, regardless of their role or position.





Event Name	Visit by National Chung Cheng University, Taiwan
Date	8 th November 2023
Venue	Chitkara University, Punjab
Organizer	Office of International Affairs
Resource Person	<ol style="list-style-type: none"> 1. Dr. Pao-Ann HSIUNG 2. Dr. Chin-Tsan WANG 3. Dr. Shih Ming HUANG 4. Hsiu-Feng HUANG 5. Ren-Sung Ko 6. Liu Wei-Min 7. Chiang Chen-Kuo 8. Hsiu Chun HSU
Number of Participants	60 Students, 8 Guests and 8 Employees
SDGs Covered	SDG 4, SDG 5, SDG 8 and SDG 17
Duration	One Day

About the Activity

The Office of International Affairs at Chitkara University hosted a distinguished delegation of eight professors from National Chung Cheng University (NCCU), Taiwan. The delegation included esteemed faculty members Prof. Pao-Ann Hsiung, Prof. Chen-Kuo Chiang, Prof. Wei-Min Liu, Prof. Ren-Song Ko, Ms. Ellen Hsiu, Prof. C.T. Wang, Prof. Shih-Ming Huang, and Prof. Hsiu-Feng Huang. Their visit included an interactive discussion led by Dr. Rajnish Sharma, Vice-Chancellor of Chitkara University, Himachal Pradesh, and Ms. Hazel Siromoni, Pro Vice-Chancellor of the Office of International Affairs. The discussions centered around the Smart City Research Laboratory, a key component of a four-year initiative focused on advancing expertise in AI and real-world applications. This initiative is made possible with the valuable support of the National Science and Technology Council (NSTC) Taiwan and NCCU Taiwan. Additionally, the delegation interacted with Chitkara University students from Business and Accounting programs.

Photograph 1



Photo captured on 8th November 2023



Photo captured on 8th November 2023

Photograph 2



International Guest faculty interacting with the students

Photograph 3



International Guest faculty interacting with the students

Event Name	Global Dean Forum
Date	11 th October 2023
Venue	Chitkara University, Rajpura
Organizer	Office of International Affairs
Resource Person	<ol style="list-style-type: none"> 1. Dr. Shivraj Kanungo, Vice Dean, George Washington University School of Business 2. Ms. Christine Gozdziaik, Assistant Dean, University of Illinois Urbana-Champaign - GIES College of Business 3. Dr. Arman Davtyan, Assistant Dean, Pepperdine University - Graziadio Business School 4. Ms. Amanda Barth, Assistant Dean, William & Mary – Raymond A. Mason School of Business 5. Ms. Richa Agrawal, Country Manager, Bocconi University
Number of Participants	5 Guests, 650 students and 7 Employees
SDGs Covered	SDG 4, SDG 5, SDG 8 and SDG 17
Duration	One Day

About the Activity

The Office of International Affairs at Chitkara University's Punjab Campus convened a prestigious "Global Dean's Forum," bringing together esteemed business leaders from renowned institutions across the globe. Dr. Shivraj Kanungo, Vice Dean of the George Washington University School of Business, shared his expertise alongside Ms. Christine Gozdziaik, Assistant Dean at the University of Illinois Urbana-Champaign's Gies College of Business. Representatives from Pepperdine University's Graziadio Business School (Dr. Arman Davtyan, Assistant Dean) and William & Mary's Raymond A. Mason School of Business (Ms. Amanda Barth, Assistant Dean) also participated in the forum. Additionally, Ms. Richa Agrawal, Country Manager for Bocconi University, provided valuable insights. This forum was designed to empower Chitkara Business School students. The day unfolded with engaging panel discussions and informative presentations delivered by the visiting deans and representatives. These sessions delved into the

exciting world of international business careers, providing students with a wealth of knowledge about potential career paths, in-demand skills, and valuable resources.

Photograph 1



Delegates with OIA team, photo captured on 11th October 2023

Photograph 2



Guests during an Interactive session with students

Photograph 3



Students with the guests

Event Details	
Topic	The Twinkling Stars
Date	9th November, 2023
Mode	Offline
Organizer name	Chitkara College Of Hospitality Management
Resource person	Prof. Manpal Singh Setia, Dean, Dept. of Communication Design, Chitkara Design School.
No. of participants	40
SDG No.	SDG 3: Good health and wellbeing, SDG 4: Quality education, SDG17: Partnership for the goals

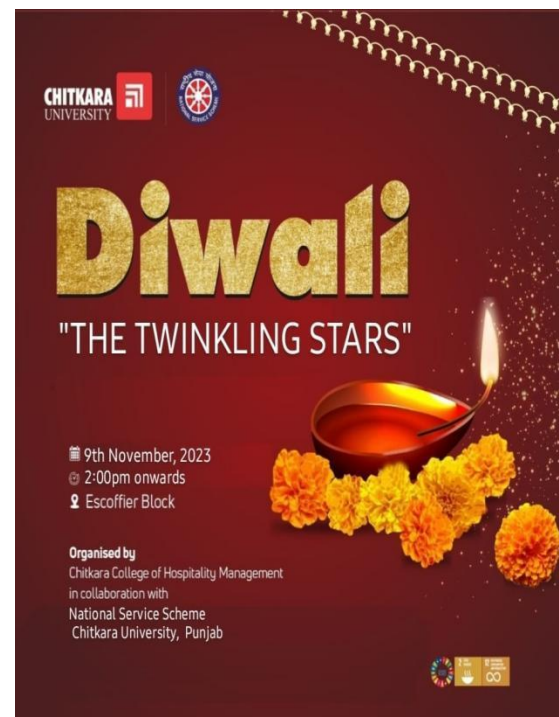
Objective

1. Cultural Appreciation and Expression
2. Teamwork and Collaboration
3. Creativity and artistic expression
4. Feedback and Improvement

Description

Art is a form to express your gratitude and also to welcome the Goddess Lakhmi on the occasion of Diwali. Rangoli has been a part of our culture for centuries on festivals. Chitkara College of Hospitality Management collaborated with the National Service Scheme from Chitkara University in Punjab to host a rangoli-making competition for first-year hospitality students. This event took place on November 9, 2023, at the Escoffier Block, starting at 2 PM.

Students were organized into groups and assigned specific areas to decorate on different floors. The competition's judge was Professor Manpal Singh Setia, the Dean of the Department of Communication Design at Chitkara Design School. He expressed



great satisfaction with their efforts and provided helpful feedback to improve their future projects.

Outcomes

1. Increased understanding and appreciation of traditional Indian art forms and cultural practices fosters a sense of pride and connection to their heritage.
2. Improved ability to collaborate effectively with peers, demonstrating teamwork, communication, and problem-solving abilities in a group setting.
3. Development of artistic skills and confidence in expressing creativity through rangoli-making, enriching students' artistic repertoire and self-expression.
4. Utilization of feedback from the expert judge to refine rangoli-making techniques and design aesthetics, leading to continual skill development and refinement in future artistic endeavors.



Collaborative event: Chitkara University with Yuvsatta, (Youth for Peace) NGO

Yuvsatta (youth for peace) in support of Chitkara University and in close coordination with ‘Girls Parliament of schools of the city’, CCPCR-Chandigarh Commission for Protection of Child Rights and Piccadily Square, organized a unique two days long ‘Close the Gap Exhibition of 500 cloth paintings on Girls Rights’, by students of 25 prominent Government & Private Schools of the city, on November 10-11, 2023, at Piccadily Square, Sector 34-A, Chandigarh. With the aforesaid in view, Dr Sangeeta Pant, Dean, CCE presided over the inaugural function of the endeavour which was also shared in the press release. The event was a powerful reminder of the importance of empowering girls and ensuring equal opportunities. We are proud to be contributing to a noble cause.

~MESSAGE~

"Promoting girl's rights is not just a moral imperative; it is a key driver of progress towards a more equitable and sustainable world. In alignment with the United Nations' Sustainable Development Goal 5, which aims to achieve gender equality and empower all women and girls, I believe we must prioritize the inclusion and advancement of girls. Not to mention, the National Education Policy (NEP) also plays a pivotal role in this journey, emphasizing equal access to quality education. By safeguarding and promoting the rights of girls, we are nurturing future leaders, innovators, and change-makers who will shape a brighter, more inclusive future for all, in line with the global commitment to leave no one behind."

Dr. Madhu Chitkara
Pro Chancellor,
Chitkara University, Punjab &
Chitkara University, Himachal Pradesh.

SDG 5 COMPATIBLE CHANDIGARH 2030

Invite

Inauguration of two days
‘Close The Gap Exhibition on Girls Rights’,
by 500 students of ‘Girls Parliaments’ in Chandigarh’s School’s

Date: Friday, November 10, 2023
Time: 11.30 am
Venue: Piccadily Square, Sector 34 A, Chandigarh.

Prominent participants;
Ms. Shipra Bansal, Chairperson, Chandigarh Commission for Protection of Child Rights
Mrs. Jaishree Sharma, Chairperson, Piccadily Square & Philanthropist
Dr. Nisha Bhargava, Principal, Mehr Chand Mahajan DAV College for Women
Prof. Monica M. Singh, Member, Chandigarh Commission for Protection of Child Rights
Dr. Sangeeta Pant, Dean, Chitkara University, Punjab
Mrs. Monica Chawla, Principal, St. Joseph’s Sr. Sec. School, Chandigarh
Mr. Pramod Sharma, Founder, Yuvsatta (youth for peace)

SDG 5 COMPATIBLE CHANDIGARH 2030



धनतेरस पर क्लॉथ पेंटिंग की 'क्लोज दि गैप' प्रदर्शनी आयोजित

चंडीगढ़, 10 नवम्बर (विशेष संवाददाता): शहर की स्वयंसेवी संस्था युवस्ता, सीसीपीसीआर, सेंट जोसेफ सोनियर सेकेंडरी स्कूल, चित्तकारा यूनिवर्सिटी की ओर से शुकुवार को पिक्काडिली स्क्रायर, सेक्टर-34 में धनतेरस पर रूमालों पर क्लॉथ पेंटिंग की क्लोज दि गैप प्रदर्शनी आयोजित की गई। इसमें शहर के 25 प्रमुख स्कूलों की गर्ल पार्लियामेंट छात्राओं द्वारा बनाई गई 500 कपड़ों की पेंटिंग प्रदर्शित की गई है। प्रदर्शनी के उद्घाटन के मौके पर उपस्थित प्रमुख लोगों में चंडीगढ़ कमिशन आफ प्रोटेक्शन आफ चाइल्ड रइट्स (सीसीपीसीआर) की चैयरपर्सन शिप्रा बंसल, पिक्काडिली स्क्रायर की चैयरपर्सन जयश्री शर्मा, चित्तकारा यूनिवर्सिटी की डीन डॉ.संगीता पंत, सेंट जोसेफ सोनियर सेकेंडरी स्कूल की प्रिंसिपल मोनिका चावला, सेंट फॉर सोशल वर्क, पंजाब यूनिवर्सिटी की प्रो.मोनिा मुजियाल सिंह, चंडीगढ़ के पूर्व डीपीआई (स्कूल) एसके सेहिया और युवस्ता (युव फॉर पीस) के संस्थापक प्रमोद शर्मा शामिल थे।

अपने स्वागत भाषण में प्रमोद शर्मा ने कहा कि धनतेरस पर लोगों



शहर के 25 प्रमुख स्कूलों की गर्ल पार्लियामेंट छात्राओं द्वारा बनाई गई 500 क्लॉथ पेंटिंग को देखते हुए लोग। (छाया : कमलजीत सिंह)

को सबसे पहले घरों और राष्ट्र की वास्तविक संपत्ति यानी हमारी लड़कियों और महिलाओं के मूल्य का एहसास होना चाहिए। उन्होंने कहा कि

शहर के 25 प्रमुख स्कूलों की गर्ल पार्लियामेंट छात्राओं की 500 क्लॉथ पेंटिंग प्रदर्शित

कोई भी घर खुशहाल नहीं रह सकता या कोई भी देश अपनी 50 प्रतिशत महिला क्षमता को उनकी पूरी क्षमता का एहसास करने के लिए समान अवसर दिए बिना प्रगति नहीं कर सकता। लड़कियों के अधिकारों पर

क्लोज दि गैप प्रदर्शनी की पहल की सराहना करते हुए शिप्रा बंसल ने कहा कि वे सीसीपीसीआर में शहर की सभी लड़कियों के अधिकारों और सम्मान सुनिश्चित करने के लिए प्रतिबद्ध हैं। उन्होंने यह भी कहा कि लड़कियों के अधिकारों को बढ़ावा देना सिर्फ एक नैतिक अनिवार्यता नहीं है। संयुक्त राष्ट्र के सतत विकास लक्ष्य 5 के अनुरूप, जिसका ज़ोर लैंगिक

समानता हासिल करना और सभी महिलाओं और लड़कियों को सशक्त बनाना है।

जयश्री शर्मा ने कहा कि लड़कियों के अधिकारों की रक्षा और प्रचार कल्के हम भविष्य के नेताओं, इनोवेटर्स और चेंज मेकर्स को तैयार कर रहे हैं जो सभी के लिए एक उज्ज्वल, अधिक समावेशी भविष्य को आकार देंगे और किसी को भी पीछे न छोड़ने की वैश्विक प्रतिबद्धता के अनुरूप हैं।

मोनिा चावला ने अपने धन्यवाद ज्ञापन में इस बात पर जोर दिया कि हमारा मिशन प्रत्येक लड़की के अंदर जिज्ञासा और आत्म-खोज को जगाना है। उन्होंने कहा कि हम हर लड़की की उज्ज्वल क्षमता को उजागर करने के लिए बधायों और शंकाओं को दूर करने की इस प्रक्रिया के लिए प्रतिबद्ध हैं। कार्यक्रम उन 25 लड़कियों के सम्मान के साथ समाप्त हुआ जिनको पेंटिंग को शीर्ष 25 में सर्वश्रेष्ठ चुना गया था। सेंट जोसेफ सोनियर सेकेंडरी स्कूल के लगभग 100 छात्र लड़कियों और महिला अधिकारों के प्रति एकजुटता दिखाते हुए इस अवसर पर गुलामी पाट्टी और गुलाबी स्टॉल फेन्डर शामिल हुए।

अजीत समाचार

11-Nov-2023
Page: 5

उत्तर भारत का सम्पूर्ण अखबार

http://www.ajitsamachar.com/20231111/14/5/1_1.cms

EVENT:	Demonstration of Vertical Farming of Turmeric		
Date / Time:	16 th Nov 23 /1100-1430 hrs.	Mode:	Offline
Location / Link:	Village Amin, Kurukshetra		
Activity In-charge:	Dr Anurag Tewari & Mr. Sube Singh		
No. of Participants:	52 Farmers		
Resource Person (if any)	Dr Anurag Tewari		
SDG:	1, 2, 3, 9, 12, 13, & 17		

Event Details

The aim of vertical farming is to attain superior production and quality in a smaller area. Generally, turmeric with high curcumin content is grown in vertical farming under protected cultivation. This ensures a total produce of 50 acres from just one acre. In order to carry things forward, a small demonstration program was organized at the vertical farming unit at Kurukshetra, Haryana.



EVENT DETAILS

Title of the Event	Adapting to Change: Navigating Emerging Trends and Technologies by Kreativian Technologies
Date of the Event	16 th November, 2023
Venue	Pulitzer Hall
SDG Number	4,9,17
Number of Students Enrolled	130
Number of Students Attended	123
Resource Persons	Mr. Rukshar Khan, HR Executive

Objectives

The Pre-Placement talk on Navigating Emerging Trends and Technologies by Kreativian Technologies, organized by the Department of Computer Science and Engineering at Chitkara University, was held on 16th November 2023, and received a great response from students. The company representative for this event was Mr. Rukshar Khan, HR Executive at Kreativian Technologies, renowned for designing and executing campus hiring strategies, enhancing employer branding, and conducting HR analytics. This event provided an overview of the company, its services, career opportunities, and information about the latest trends and technologies in the engineering sector. It also included interaction with the company representatives for the students so as to clear their queries and problems regarding the placement. It also created awareness among the students about the company and the opportunities it offers, so as to help them make informed decisions about their interests towards the organization. Throughout the session, the company showcased its vision, mission, values, services, clients, achievements, challenges, and future plans and explained the roles and responsibilities, skills, qualifications, career paths and growth prospects, compensation and benefits, and work-life balance of the employees. The company also invited questions and feedback from the candidates and encouraged them to apply for the suitable positions.

Outcomes

The outcomes are:

1. The seminar successfully enhanced participants' knowledge about the latest emerging trends and technologies in the engineering sector.
2. Through interactive discussions, presentations, and practical examples, attendees gained a deeper insight into the latest developments and innovations in the fields of computer science and other engineering sectors.
3. Overall, the pre-placement talk on emerging trends and technologies provided a valuable platform for participants to enhance their knowledge, gain practical experience, connect with experts in the field, and help them pursue their desired roles.
4. The outcomes of the event helped attendees strengthen their skill set and stay up to date with the latest advancements in the field of emerging trends and technologies.



Students attending the session (16th November 2023)

Event Name	Interactive session on intricacies of arbitration and mediation by Ms. Deborah Lockhart, CEO, Australian Dispute Centre, Australia
Date	November 16 th , 2023
Venue	Chitkara University, Rajpura
Organizer	Office of International Affairs
Resource Person	Ms. Deborah Lockhart
Number of Participants	60 Students, 3 Guests and 10 Employees
SDGs Covered	SDG 4, SDG 5, SDG 8 and SDG 17
Duration	One Day

About the Activity

Chitkara University Office of International Affairs hosted a dynamic and enriching session for students from the Business School and Law School. The event featured Ms. Deborah Lockhart, a renowned expert from the Australian Dispute Center. Ms. Lockhart's extensive experience in dispute resolution and mediation provided a valuable learning opportunity for students. During the session, Ms. Lockhart delved into the intricacies of arbitration and mediation, utilizing real-world case studies to illustrate key concepts. She also introduced students to the Australian Dispute Centre's comprehensive training programs, highlighting their accessibility for both aspiring and practicing professionals. The session fostered a stimulating exchange of ideas, allowing students to gain practical knowledge and insights from a distinguished expert in the field.





Welcome of Ms Deborah Loakhart, CEO, ADC along with Ms. Aafreen, Associate Advocate, Jurisconsultus and Mr. Manav, Jurisconsultus



Interactive session on intricacies of arbitration and mediation by Ms. Deborah Lockhart



Ms. Deborah Lockhart along with Ms. Aafreen

EVENT:	Training Program on ORGANIC FARMING in Mi LIFESTYLE Pvt Ltd		
Date / Time:	16 th Nov /1100-1430 hrs.	Mode:	Offline
Location / Link:	Kurukshetra, Haryana		
Activity In-charge:	Dr Anurag Tewari & Mr. Sube Singh		
No. of Participants:	800 Participants		
Resource Person (if any)	Dr Anurag Tewari		
SDG:	1, 2, 3, 4, 5, 9, 12, 13, 15, & 17		

Event Details

Organic Vegetable Production

In addition to being a source of highly digestible carbohydrate and nutritionally complete protein, vegetables are also an excellent source of essential nutrients, glucosinolates, antioxidants, fiber and vitamins, particularly niacin, riboflavin, Thiamin and vitamins A and C, etc. Green leafy Vegetables such as amaranth, bathua and spinach etc., are cheaper sources of folic acid. Vegetables are the best resource for overcoming micronutrient deficiencies. Judicious mix of vegetables can provide the recommended daily allowance for vitamin, folate as well as significant amounts of other essential mineral nutrients required for human health.

Mi Lifestyle is a direct marketing company. They are into various cosmetics as well as agriculture inputs. Their entire agriculture products are NOP & NPOP certified products. Hence, they all can be used in organic farming. In this context Mi Lifestyle Company frequently organizes training programs for its sales team. In a few of the training programs Dr. Anurag Tewari has been the main speaker wherein he has shared his experiences & viewpoints regarding their products.



Expert Talk Report

Event Name	Best Practices in FinTech Industry
Date	21st November 2023
Venue	Rockefeller Block, Chitkara University, Rajpura
Organizer	Dr. Sarabjeet Singh
Resource Person	Mr. Shashank Saxena
Number of Participants	100
SDGs Covered	4, 8, 9
Duration	1 day

About the Activity

An IIC talk titled “Best Practices in the Fintech Industry” took place on 21st November 2023. Mr. Shashank Saxena, the founder of Myminds, spoke to BBA Fintech students. He emphasized the significance of following best practices in the ever-changing fintech sector to ensure long-term success and build trust with users. The session was filled with insightful advice, exposing students to various new perspectives in FinTech and sparking their interest for more discussions like this. In finance, where changes happen rapidly, being proactive about learning and applying best practices can help job seekers stand out. This session prepared students to meet the evolving needs of the workplace.



Event Name	Community Field Visit to Old Age Home (Rajpura)
Date	21/11/2023
Venue	Old Age Home (Rajpura)
Organizer	Nutrition and Dietetics, Allied Health Sciences Department
Resource Person	Dr Shweta Sharma
Number of Participants	18
SDG Number	2, 3, 17
Duration	2 hours

About activity

B.Sc. (H) 2022 batch of Nutrition and Dietetics visited the old age home at Rajpura, where they interacted and assessed the BMI of the old age people. To observe the menu and kind of diet given to the geriatric members of the old age home, students also visited the kitchen facility and observed the menu being served to the old age people, which included dal khichdi, chapati, rice, and dals in most of the meals. During the visit, students individually met the elderly home members and asked their food preferences and suggested the dietary modifications required to maintain their well-being.



Photo 1. Group photo of the visit (21/11/2023)

Event Name	Meeting with Delegates from Western Sydney University
Date	21 st November 2023
Venue	Chitkara University, Rajpura
Organizer	Office of International Affairs
Resource Person	<ol style="list-style-type: none"> 1. Prof Linda Taylor 2. Dr Francine Garlin 3. Prof Athula Ginige 4. Dr Asha Chand 5. Dr Sunil Panchal 6. Ms Hang Nguyen 7. Namrata Anand
Number of Participants	7 Guests, 600 students and 10 employees
SDGs Covered	SDG 4, SDG 5, SDG 8, SDG 17
Duration	One Day

About the Activity

The Office of International Affairs recently welcomed a delegation of seven representatives from Western Sydney University (WSU) to campus. The delegation included esteemed faculty members like Prof Linda Taylor (Pro Vice-Chancellor, WSU) and Dr Francine Garlin (School of Business, WSU), alongside representatives from various academic disciplines: Prof Athula Ginige (School of Computing, Data, and Mathematical Sciences), Dr Asha Chand (School of Humanities and Communication Arts), and Dr Sunil Panchal (School of Science). Additionally, Ms Hang Nguyen (Admissions Director, WSU) and Namrata Anand (Regional Director-South Asia, WSU) joined the visit. The WSU faculty members held interactive sessions with students from their corresponding departments at Chitkara University. Dr. Garlin engaged with Business Management students, Prof. Ginige interacted with engineering students, Dr. Chand connected with Business Mass Communication students, and Dr. Panchal met with Pharmacy students. These sessions aimed to introduce Western Sydney University and its Master's programs, fostering potential applications from Chitkara students. The visit also explored broader academic collaborations, including student exchange opportunities for pursuing Master's degrees at WSU. Discussions touched upon the possibility of implementing exchange programs like 1+2 or 2+1 for the Journalism and Mass Communication program at Chitkara University.

Photograph 1



Welcoming the guests at OIA, photo captured on 21st November 2023

Photograph 2



International Guest faculty interacting with the students.

Photograph 3



International Guest faculty interacting with the students.

Event Name	EDUREFORM International Conference
Date	22 nd & 23 rd November 2023
Venue	Exploratorium
Organizer	Chitkara College of Education
Resource Person	Dr. Swaroop Sampat Rawal, Actor, Author, Teacher, Life Skill Educator
Number of Participants	69
SDGs Covered	4, 17
Duration	Two hours

About the Activity

The EDUREFORM International Conference celebrates excellence and innovation in education. It features award-winning papers, a poster-making competition, and a captivating session by Dr. Swaroop Sampat Rawal, a leader in education and acting, discussing the balance between play and the pursuit of knowledge and skills. The second day of the conference highlighted a diverse range of achievements and advancements in the educational field.

The conference began with Track 1, which centered on "Teaching Pedagogies Transforming Education." This track featured presentations from Prof. Dr. Indra Odina and Dr. Ilze Mikelsona, faculty members from the University of Latvia. In this session, five papers were showcased, with Ms. Nidhi Waldia from Savitribai Phule Pune University receiving recognition for her work titled "Microlearning strategies for teacher professional development in the era of the Fourth Industrial Revolution in India." The chair for Track 2 was Dr. Gipson Varghese, who serves as the CEO of CXS Solutions India Private Limited and is also an Assistant Professor in the Department of Economics at St. Domenic's College. This track focused on "Technology and Education." Dr. Letizia Cinganotto, a Senior Researcher from the Italian University Line and the University for Foreigners of Perugia, gave a talk on technologies for language learning and teaching. Debanjali Roy and Tanmoy Putatunda were recognized for their paper titled "From textbooks to chatbots: Integrating AI in English literature." Track 3, led by Prof. Dr. Indra Karapetjana, Dean of the Faculty of Humanities at the University of Latvia, along with Prof. Dr. Gunta Roziņa and Prof. Dr. Anupama Srivastava, focused on "Applied Education." Vidyanand Khandagale won for his paper on "Mixed method study of strategies adopted by

postgraduate teachers to mitigate the impact of the digital divide.” Finally, Track 4 was themed "Innovative Education" and honored Dr. Niyati Chitkara, Dr. Honey Chitkara, and Ms. Dolma Pathela for their paper on “Assessing curricular and co-curricular areas of learning of students through multi-perspective teaching (MPT).”

Dr. Wilko Reichwein, Deputy Professor at the Institute of Vocational and Business Education at the University of Hamburg in Germany, presided over the session. Other key figures included Essi Silvennoinen, a Senior Lecturer and Team Coach at the School of Professional Teacher Education at JAMK University of Applied Sciences in Finland; Dr. Subodh Saluja, an Associate Professor and Program Head at Chitkara Business School in Punjab; and Prof. Dr. Stefano Greco, the Director of the Chitkara Spaak Centre for Multidisciplinary European Studies at Chitkara University in Punjab. Dr. Reichwein also gave an expert talk during the event. At the same time, a poster competition showcased 41 entries from schools in Chandigarh, Haryana, and Punjab. Ms. Alisha Vashisht from Chitkara University won first place, and three exceptional posters from Chandigarh Baptist School, Chitkara International School, and Chitkara University were acknowledged. Additionally, Dr. Swaroop Sampat, the guest of honor, provided valuable insights on holistic education.

The event concluded with Dr. Madhu Chitkara, Pro Chancellor of Chitkara University, and Dr. Niyati Chitkara, Vice President of Chitkara International School, presenting awards to the winners and emphasizing the collaborative and innovative essence of the occasion, which seeks to influence the future of education.



Participants enjoying the session.



Lamp lighting at the beginning of the session

Event Name	A Holistic and Innovative Approach Towards Quality Eye Care
Date	23 rd Nov & 24 th Nov 2023
Venue	Einstein Hall Galileo Block, Chitkara University, Punjab
Organizer	Dr Nayan Gupta
Resource Person	Manideepak Januwada, Akshay, Saluja, Dr. Ramesh S V, Dr. Parveen Sen, Prof. Dr. Aditya Goyal, Harshada Kale, Dr. Nooruz Zaman, Dr. Amit Gupta, Dr. Daddi Fadel Dr. Mona Duggal, Prashant Bhatkar, Dr. Don Lyon
Number of Participants	74
SDG Number	3,4,9,17
Duration	840 minutes

About the Activity

Department of Optometry, Chitkara School of Health Sciences organized the 2nd Chitkara Optometry and Vision Science Symposium (COVS) on 23rd and 24th November 2023. A team of experts delivered a holistic view and discussed the innovative approaches towards the delivery of quality eye care. The event started with a pre-conference workshop, which highlighted the Scleral contact lenses and pediatric vision assessment. Day 2 was marked with a series of eminent speakers sharing their expertise and experiences in various domains of optometry. The major highlights of the symposium were:

- Pre-symposium workshops focusing on vision 20/20 and beyond scleral lenses and pediatric vision assessment.
- Retina imaging and technologies, innovation in ocular diagnostics.
- Perceptions and perceptual vision.
- Eco-friendly approach towards eye care delivery.
- Multifactorial approaches towards pediatric and community eye care.

There was a plenary session where eminent vision care providers shared their perspectives on common barriers observed in eye care delivery. This session was embraced by the representatives from the Association of Schools and Colleges of Optometry (ASCO India) and the Optometry Council of India (OCI), who engrossed the students for professional development in the field of optometry.



Group picture with experts and delegates.



Prize distribution during the valedictory session.



Cultural performance by optometry students



Student audience listening to the expert talks.

Event Name	Engagement with Delegates from Australian Catholic University, Australia
Date	23 rd November, 2023
Venue	Chitkara University, Rajpura
Organizer	Office of International Affairs
Resource Person	1. Ms. Colma Fechner 2. Mamta Kotnala 3. Mr. Kunal Palta
Number of Participants	150 students, 3 Guests and 10 employees
SDGs Covered	SDG 4, SDG 5, SDG 8 and SDG 17
Duration	One Day

About the Activity

The Office of International Affairs at Chitkara University welcomed a delegation from the Australian Catholic University (ACU) led by Ms. Colma Fechner, Regional Manager. Ms. Mamta Kotnala, Country Manager (India) for International Marketing and Student Recruitment, and Mr. Kunal Palta, Assistant Country Manager, also joined the visit. During their visit, the ACU representatives provided an overview of ACU, its campuses, and course offerings. Ms. Fechner specifically connected with Engineering students, introducing them to ACU and highlighting potential academic opportunities.



Glimpse of the Event

Photograph 1



Delegation along with OIA Team

Photograph 2



International Guest faculty interacting with the Students.

EVENT DETAILS

Title of the Event	Building Tomorrow's Leaders: Skill development for a Competitive Edge in Emerging Technologies by Kreativian Technologies
Date of the Event	24 th November, 2023
Venue	Pulitzer Hall
SDG Number	4,9,17
Number of Students Enrolled	80
Number of Students Attended	80
Resource Persons	Mr. Rukshar Khan, HR Executive

Objectives

The Pre-Placement Talk and Interview on Building Tomorrow's Leaders: Skill Development for a Competitive Edge in Emerging Technologies by Kreativian Technologies, organized by the Department of Computer Science and Engineering at Chitkara University, was held on 24th November 2023, and received a great response from students. The company representative for this event was Mr. Rukshar Khan, HR Executive at Kreativian Technologies, renowned for designing and executing campus hiring strategies, enhancing employer branding, and conducting HR analytics. This event provided an overview of the company, its services, career opportunities, and information about the latest trends and technologies in the engineering sector. It also included interaction with the company representatives for the students so as to clear their queries and problems regarding the placement. It also created awareness among the students about the company and the opportunities it offers, so as to help them make informed decisions about their interests towards the organization. Throughout the session, the company showcased its vision, mission, values, services, clients, achievements, challenges, and future plans and explained the roles and responsibilities, skills, qualifications, career paths and growth prospects, compensation and benefits, and work-life balance of the employees. The company also invited questions and feedback from the candidates and encouraged them to apply for the suitable positions.

Outcomes

The outcomes are:

1. The seminar successfully enhanced participants' knowledge about the latest emerging trends and technologies in the engineering sector.
2. Through interactive discussions, presentations, and practical examples, attendees gained a deeper insight into the latest developments and innovations in the fields of computer science and other engineering sectors.
3. Overall, the pre-placement talks on emerging trends and technologies provided a valuable platform for participants to enhance their knowledge, gain practical experience, connect with experts in the field, and help them pursue their desired roles.
4. The outcomes of the event helped attendees strengthen their skill set and stay up to date with the latest advancements in the field of emerging trends and technologies.



Students attending the session (24th November 2023)

EVENT DETAILS	
Title of the Event	Panel Discussion and Expert Talk by Vodafone Group, ShareChat, Tietoevry
Date of the Event	25 th Nov, 2023
Venue	Exploratorium
SDG Number	4,9,17
Number of Students Enrolled	420
Number of Students Attended	420
Resource Persons	Mr Niloy Bakshi: VP & Head TA, Vodafone Group Mr Sangram Brahme: Head, TA, ShareChat Mr Anshuman Mukharjee: Head TA, Tietoevry

Objectives

The Panel Discussion and Expert Talk organized on November 25th, 2023, featuring distinguished speakers from Vodafone Group, ShareChat, and Tietoevry, aims to provide students with invaluable insights into the dynamic realm of Talent Acquisition (TA) within the telecommunications and technology sectors. The primary objective of this event is to foster a deeper understanding of the evolving landscape of talent acquisition, shedding light on the strategies employed by leading companies like Vodafone Group, ShareChat, and Tietoevry to identify, attract, and retain top-tier talent. By bringing together Mr. Niloy Bakshi, VP & Head TA at Vodafone Group, Mr. Sangram Brahme, Head TA at ShareChat, and Mr. Anshuman Mukharjee, Head TA at Tietoevry, the event seeks to facilitate a comprehensive exploration of the diverse approaches and challenges in talent acquisition within these industry giants. Furthermore, the event serves as a platform for students to engage in a meaningful dialogue with the experts, gaining practical insights into the recruitment processes, industry trends, and the skills required to thrive in the competitive job market. Attendees will have the opportunity to pose questions, participate in discussions, and network with the speakers, thereby enhancing their understanding of the critical role played by talent acquisition in driving organizational success.

Outcomes

The outcomes are:

1. Insights shared by Mr. Niloy Bakshi, Mr. Sangram Brahme, and Mr. Anshuman Mukharjee will provide students with valuable perspectives on how industry leaders approach talent acquisition to secure and nurture top-tier talent.
2. The event will equip participants with strategic insights into the challenges faced by companies like Vodafone Group, ShareChat, and Tietoevry in talent acquisition.
3. The panel discussion and expert talk will offer a unique networking platform for students to connect with industry experts, fostering potential mentorship relationships and providing avenues for future career opportunities.
4. The event's outcomes will extend beyond the immediate learning experience, empowering attendees to apply acquired knowledge to their career development.



EVENT:	Plantation drive lead by Dr V P Sharma Director, Directorate of Mushroom Research		
Date / Time:	26 th November 23 /1100-1430 hrs	Mode:	Offline
Location / Link:	Yellow Point Farm, Chitkara University, Punjab		
Activity In-charge:	Dr Anurag Tewari		
No. of Participants:	225 Students		
Resource Person (if any)	Dr Anurag Tewari		
SDG:	2, 3, 5, 9, 11, 13, 15 & 17		

Event Details

Signing of MoU has been on the agenda of CHITKARA UNIVERSITY since long. We have already signed an MoU in the field of Agriculture Tourism. Moving ahead on this front we are inching closer to sign MoU with various like-minded organizations. Amongst these the premier institutions are as following: Directorate of Mushroom Research (DMR), Solan, Himachal Pradesh. Dr. V P Sharma (Director – DMR) was kind enough to visit CHITKARA UNIVERSITY, Rajpura campus, Punjab on 26th Nov 23. He addressed the students present at Yellow Point Farm & led the plantation drive consisting of fruit saplings such as guava, pomegranate & dragon fruit etc.



Event Details	
Topic	Understanding Evolution of fermented beverages
Date	28th November, 2023
Mode	Offline
Organizer name	Chitkara College Of Hospitality Management
Resource person	Dr. Siddharth Bedi
No. of participants	70
SDG No.	SDG 3: Good health and wellbeing, SDG 4: Quality education, SDG17: Partnership for the goals


Objective

1. Understanding Brewing Processes
2. Experiential Learning in Industry Operations
3. Exploration of Entrepreneurial Opportunities.
4. Bridge Academic Knowledge with Industry Application

Description

Chitkara College of Hospitality Management orchestrated a transformative exposure visit on the intriguing topic "Understanding Evolution to Fermented Beverages." This immersive field visit took place on the 28th of November 2023 at Brew Estate in Sector 26, Chandigarh, providing students with a firsthand experience in the operations of a microbrewery.

The visit unfolded as a dynamic exploration, immersing students in the intricate processes of brewing and fermenting beverages. Dr. Bedi, with his expertise, guided students through the various facets of microbrewery operations, shedding light on the evolution and craftsmanship behind fermented beverages.



CHITKARA UNIVERSITY

Visit on
Understanding Evolution of Fermented Beverages
Field Visit To A Microbrewery

Resource Person
Dr. Siddharth Bedi
Assistant Professor
Institute Innovation Council Ambassador
Chitkara College of Hospitality Management

📅 28th November, 2023
🕒 12:00 pm Onwards
📍 Brew Estate, Sector 26, Chandigarh

Organised by
Chitkara College of Hospitality Management

Students gained valuable insights into the art of brewing, from raw ingredients to the final product, enriching their understanding of the nuances in flavor profiles and production techniques.

Outcomes

1. Enhanced understanding of the brewing process, including fermentation techniques, ingredient selection, and quality control measures, enabling students to appreciate the craftsmanship behind fermented beverages.
2. Practical insights into microbrewery operations empower students with hands-on experience and skills applicable to careers in the food and beverage industry or entrepreneurship ventures.
3. Stimulated entrepreneurial mindset and aspirations among students, inspiring them to explore opportunities for innovation and business creation within the dynamic landscape of food and beverage startups.
4. Strengthened academic-industry linkages, fostering a culture of experiential learning and innovation that equips students with the practical skills and knowledge needed to thrive in the ever-evolving hospitality and entrepreneurship sectors.





Event Name	CodeCrafters: Unleashing Ingenuity in Engineering
Date	28.11.2023
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	—
Number of Participants	52
SDGs Covered	SDG4, SDG9, SDG17
Duration	1 day

About the Activity

Nanomaterials Research Laboratory, CURIN Department, partnered with the Electrical Engineering Department of Chitkara University Punjab hosted an event called " **CodeCrafters: Unleashing Ingenuity in Engineering** " on November 28, 2023. The event took place from 10:30 am to 12:30 pm at the Tesla Block. Dr. Aashish Kumar, Assistant Professor (Research) at CURIN, and Dr. Arrik Khanna, Assistant Dean in the Electrical Department, served as faculty coordinators. The Resource Persons of the event were Dr. Shaily Jain and Dr. Bhanu Sharma, from Chitkara University, Punjab. Total No. of 48 students and 4 faculty members participated in the event. CodeCrafters seeks to offer a platform for aspiring programmers to showcase their ingenuity and technical advancement in the realm of C programming. The purpose of this event was to observe the wide variety of projects created by our skilled first-year students. These projects, ranging from algorithmic implementations to real-world applications, showcase the extent and scope of their programming abilities. Additionally, it served as a source of motivation for students to engage in multidisciplinary research and innovation. Dr. Bhanu Sharma, Assistant Professor (Research) at CURIN, and Dr. Shaily Jain, an Associate Professor, assessed the projects presented by the students. Over 45 students took part in this event.



CodeCrafters: Unleashing Ingenuity in Engineering

For UG Students

Date: 28th Nov, 2023 | Time : 10:30am onwards | Venue: Tesla Block

Evaluators: Dr. Shaily Jain and Dr. Bhanu Sharma

Faculty Coordinator

Dr. Aashish Kumar
Assistant Professor (Research),
CURIN
aashish.kumar@chitkara.edu.in
9988339446

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Assistant Dean
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Organised by:
Nanomaterials Research Laboratory, Chitkara University Research & Innovation
Network (CURIN) in Collaboration with Department of Electrical Engineering,
Chitkara University, Punjab



Photograph



EVENT DETAILS	
Title of the Event	SPROUTS.AI Talent Harvest: Unleashing Potential through Design Thinking and Emerging Trends in Innovation
Date of the Event	29 th Nov 2023 – 30 th Nov 2023
Venue	Sun Hall
SDG Number	4,9,17
Number of Students Enrolled	230
Number of Students Attended	230
Resource Persons	Ms. Anindya, HR Executive, SPROUTS

Objective

The objective of the placement event titled "SPROUTS. AI Talent Harvest: Unleashing Potential through Design Thinking and Emerging Trends in Innovation," held on November 29, 2023, was multifaceted and aimed at providing a comprehensive platform for students, the company Sprouts, and the keynote speaker, Ms. Anindya, HR Executive, SPROUTS. Through this engagement, the goal was to enable students to make informed career decisions and understand the alignment between their skills and the dynamic needs of the corporate sector. The objective was to expose them to cutting-edge concepts, methodologies, and industry trends that play a pivotal role in the realm of innovation. Ms. Anindya, as the featured speaker, contributed to the objective by sharing her expertise on emerging trends and providing valuable insights into the professional landscape. Her role was pivotal in guiding students towards harnessing their potential through a lens of innovation, aligning their skills with the contemporary demands of the industry. It aimed to equip students with not only the knowledge and skills required for their professional journey but also with a broader understanding of industry dynamics, fostering a holistic approach to career readiness.

Outcomes

The outcomes are:

1. The event succeeded in deepening students' understanding of Sprouts. AI and the broader industry landscape. Attendees gained valuable insights into the company's operations, culture, and emerging trends in innovation.
2. Participants experienced a hands-on approach to design thinking, fostering creative problem-solving skills. Workshops and interactions during the event equipped students with practical knowledge.
3. The event provided a platform for meaningful interactions between students and sprouts representatives. Networking opportunities facilitated discussions on career prospects, internships, and job placements.
4. Ms. Anindya's keynote address left a lasting impact, inspiring students to embrace innovation and stay abreast of emerging trends. Her insights into industry dynamics and career pathways contributed to shaping the mindset of students.



Students attending the session (29th – 30th November 2023)

Event Details	
Topic	Complexities Of a Food & Beverage Venture as a start – up
Date	30th November, 2023
Mode	Offline
Organizer name	Chitkara College Of Hospitality Management
Resource person	Dr. Siddharth Bedi
No. of participants	70
SDG No.	SDG 3: Good health and wellbeing, SDG 4: Quality education, SDG17: Partnership for the goals

Objective

1. Understanding Food & Beverage Entrepreneurship
2. Experiential Learning in Startup Operations.
3. Exploration of Entrepreneurial Skills
4. Integration of Theory and Practice.

Description

Chitkara College of Hospitality Management facilitated a valuable exposure visit that highlighted the nuances of establishing a food and beverage venture. The event, titled "Site Visit to a Microbrewery," unfolded on the 30th of November 2023 at Brew Estate in Sector 26, Chandigarh. This visit aimed to offer students a thorough insight into the intricate challenges that accompany the establishment of a food and beverage startup. Immersed in the operational hub of a microbrewery, students gained exposure to the nuanced processes involved in managing such ventures.

This hands-on experience not only broadened students' perspectives on the intricacies of the hospitality sector but also equipped them with practical knowledge crucial for venturing into their own food and beverage startups.



CHITKARA UNIVERSITY

COMPLEXITIES OF A FOOD & BEVERAGE VENTURE AS A START-UP
Site Visit to a Micro-Brewery

Resource Person
Dr. Siddharth Bedi
Assistant Professor
Institute Innovation Council Ambassador
Chitkara School of Hospitality

Date : 30th November, 2023
Time : 12:00 pm onwards
Venue : Brew Estate, Sector 26, Chandigarh.

Organised by
Chitkara College of Hospitality Management



The exposure visit, which seamlessly integrated academia with real-world applications, exemplifies Chitkara College of Hospitality Management's commitment to providing holistic education.

Outcomes

1. Increased awareness of market trends, consumer preferences, and competitive dynamics within the hospitality sector.
2. Development of critical thinking and problem-solving skills through hands-on engagement with real-world startup scenarios.
3. Encouragement of innovative thinking and risk-taking behavior, inspiring students to identify and pursue entrepreneurial opportunities within the food & beverage domain.
4. Improved understanding of the practical implications of business theories and frameworks in the context of startup operations.



EVENT DETAILS	
Title of the Event	From Concept to Market: The Role of Prototyping in Entrepreneurship and Start-Ups by Accenture
Date of the Event	30 th Nov 2023
Venue	Sun Hall
SDG Number	4,9,17
Number of Students Enrolled	500
Number of Students Attended	500
Resource Persons	Mr. Prakhar Tripathi, Head, Campus Recruitment, Accenture

Objectives

The goal of the Expert Talk event on November 30, 2023, featuring Mr. Prakhar Tripathi, Head of Campus Recruitment at Accenture, is to highlight the crucial importance of prototyping in moving ideas from concept to market. The discussion will particularly emphasize how vital this process is for entrepreneurs and start-ups. The event aims to provide a comprehensive understanding of how prototyping serves as a transformative catalyst in bringing innovative ideas to fruition and navigating the intricate path to market viability. Participants will gain insights into how prototyping serves as a tangible manifestation of ideas, enabling entrepreneurs to iterate and refine their concepts before full-scale implementation. Mr. Tripathi's expertise will shed light on Accenture's perspective on the strategic integration of prototyping within the entrepreneurial landscape. Attendees will glean practical strategies and best practices for incorporating prototyping into their entrepreneurial endeavors, drawing from Accenture's wealth of experience in nurturing talent and driving innovation. Lastly, the event seeks to inspire and empower the university community by showcasing successful case studies where prototyping has been instrumental in the success stories of start-ups. By doing so, it aspires to instill a sense of confidence and adeptness in leveraging prototyping as a key tool in the entrepreneurial toolkit. Overall, the objective is to equip participants with actionable insights and a deeper appreciation for the role of prototyping in the dynamic landscape of entrepreneurship.

Outcomes

The outcomes are:

1. Insights from Mr. Prakhar Tripathi's experience will provide participants with valuable knowledge on how to effectively employ prototyping as a strategic tool for idea refinement and validation.
2. The event will contribute to the development of a strategic mindset among participants, fostering an appreciation for the integration of prototyping within the start-up ecosystem.
3. Participants will leave with actionable strategies and best practices for implementing prototyping in their entrepreneurial ventures.
4. The event will serve as a source of inspiration, showcasing how prototyping has played a pivotal role in the success stories of start-ups.



Students attending the session (30th November 2023)

Event Name	International Symposium on Interventions and Innovations for Diabetes Management
Date	30.11.2023
Venue	Einstein Hall, Galileo block
Organizer	Chitkara School Of Health Sciences
Resource Person	<ol style="list-style-type: none"> 1. Dr. Ronika Paika, Technical Coordinator, WNF, PGIMER, Chandigarh 2. Dr. K.P. Singh, Director, Department of Endocrinology, Fortis Hospital, Mohali 3. Dr. Amit Lahoti, Associate Professor of Paediatrics, Program Director- Paediatric Endocrinology Fellowship Program, Nationwide Children’s Hospital, Ohio State University, Columbus OH 4. Dr. Anurag Mishra Professor at Maulana Azad medical College, New Delhi 5. Dr. Rajat Jain, Radiologist and President of DFY, New Delhi 6. Dr. Sanjay Rajpal, Country Manager, Ypsomed India Pvt Ltd, New Delhi 7. Mr. Sanket Kumar Biswas Vice President of Technology, BeatO, New Delhi. 8. Dr. Vijayender Bhalla, Principal Scientist, IMTECH, Chandigarh 9. Dr. Rakesh Kumar, Professor, Paediatric Endocrinology & Diabetes Unit, Advanced Paediatrics Centre (APC), PGIMER, Chandigarh.
Number of Participants	60
SDG Number	3,4,9,17
Duration	One day

About the Activity

In today's ever-evolving healthcare landscape, the surge in diabetes cases, particularly in India, demands our immediate attention. The prevalence of both Type 1 and Type 2 diabetes among Indian children is on the rise, bearing not only a financial burden but a significant psychosocial impact. As per WHO data, diabetes is now an epidemic. World Diabetes Day (WDD) was created in 1991 by the IDF (International Diabetes Foundation) and the World Health Organization in response to growing concerns about the escalating

health threat of diabetes. WDD is the world's largest diabetes awareness campaign, reaching a global audience of over 1 billion people in more than 160 countries.

A one-day symposium was organized on "Rediscovering Diabetes Management: Innovations in Diabetes Technology and Collaborative Leadership in India" in collaboration with Chitkara University Technology Enabling Centre (CU-TEC), funded by DST, the World NCD Federation (WNF), and Doctors for You (DFY). Under the guidance of Honourable Vice Chancellor, Dr. Archana Mantri, this initiative brought all stakeholders working in the domain of diabetes technology to a common platform to deliberate upon existing situations, challenges, and opportunities for the latest technological innovations. Dr. Ronika Paika (WNF) discussed the challenges in public health and Dr. K.P. Singh's (Fortis Hospital) key aspects of diabetes management in India. A keynote talk on the latest technology in diabetes management was given by Dr. Amit Lahoti (Ohio State University), and Dr. Anurag Mishra (MAMC) discussed bridging the gaps in different verticals. The role of civil society was highlighted by Dr. Rajat Jain (DFY). Dr. Sanjay Rajpal (Ypsomed) on diabetes technology. Beato's Tech-Enabled Diabetes Care by Mr. Sanket Kumar Biswas (BeatO). Panel discussion on Emerging Trends in Diabetes Care: Opportunities and Challenges included Dr. Vijayender Bhalla (IMTECH), Dr. Rakesh Kumar (PGIMER), Dr. Amit Lahoti, and Mr. Sanket Kumar Biswas. The symposium concluded with a talk on the need for collaborative leadership and the way forward by Dr. Sonika Bakshi, Dean of CSHS.



With proper treatment, all types of diabetes can be managed, complications can be controlled, and quality of life can be sustained. However, prevention is still the best defense. There's hope on the horizon, thanks to advancements in diabetes technology. Continuous glucose monitors and smart insulin pumps have revolutionized diabetes management, yet accessibility remains a challenge, especially in developing regions. It's time for India to pioneer affordable and cutting-edge diabetes technology, requiring a synergistic partnership between engineers and medical professionals. IIDM-2023, aligned with Sustainable Development Goals (SDGs) 3, 4, 9, and 17, discussed the evolving diabetes management trends, especially within India. This symposium encompassed the effectiveness of patient caregivers and health system interventions, along with emerging technologies, to advance global diabetes care and management.

The symposium effectively shed light on the critical aspects of diabetes management:

1. The current state of diabetes management in India and the role of technology in managing diabetes.
2. The status of diabetes technology development and its implementation.
3. The scope for diabetes technology development in India and the imperative need for cross-disciplinary collaborations.



Dr. Anurag Mishra Being honored by Dr. Archana Mantri, Honb. Vice chancellor, Chitkara University, Punjab (30.11.2023)



Panel discussion with eminent clinicians and industry experts (30.11.2023)

Event Name	World AMR awareness week
Date	1st December 2023
Venue	Govt. School, Punjab
Organizer	CSHS
Resource Person	Dr. Kiranjeet Kaur and Dr. Kanishka Hrishi Das
Number of Participants	50
SDG Number	3,4,17
Duration	3Hrs

About the Activity

The Department of Allied Health Sciences, Chitkara School of Health Sciences, Chitkara University, Punjab, organized an awareness program on 'Man versus superbugs: who will win?' in regard to celebrating World AMR awareness week. The event took place at Government School, Punjab, on 1st December from 09:00 am to 12:00 noon. Students were sensitized about bacteria, basic resistant mechanisms, the spread of resistant bacteria, and do's and don'ts of antibiotic usage. The students were involved through group discussions and games for better learning. Around 50 tenth-standard students actively participated. The event ended up with huge success.

Glimpse of the Event



Group photo of students that were trained regarding AMR (1st December 2023)



Students learning the concept using game-based learning (1st December 2023)



Dr. Kiranjeet Kaur sharing her views on the need for and importance of AMR (1st December 2023)

EVENT:	Ship-In-Campus Visit		
Date / Time:	01.12.2023	Mode:	Offline
Location / Link:	IMI, Greater Noida		
Activity In-charge:	Dr. Gulshan Dhillon		
No. of Participants:	40 (Cadets) + 2 (Faculty)		
Resource Person (if any)	---		
SDG:	4-Quality Education; 9-Industry, Innovation and Infrastructure, 17 - Partnerships for the Goals		

BRIEF DESCRIPTION

A Ship-in-Campus tour for the GP Rating batch was organized on December 1st, 2023, at IMI, Greater Noida by Chitkara University School of Maritime Studies. This occasion, meticulously crafted for the benefit of Ratings, showcased the pinnacle of maritime education and training. Central to this event was the exploration of the illustrious 'Ship-in-Campus', an engineering marvel designed by IIT Kharagpur.

IMI's infrastructure stood as a testament to excellence, embodying the ethos of modern maritime education. The 'Ship-in-Campus', boasting a 2000 BHP main engine, emerged as the crown jewel of IMI's training aids. This simulated vessel provided an immersive experience, offering Ratings a firsthand glimpse into the intricate workings of marine engineering.

Moreover, the visit encompassed a series of enriching discussions and captivating demonstrations, curated with the active participation of Ratings. These engagements delved deep into the nuances of the engine room environment and machine layout, fostering a profound understanding among the Ratings. Through hands-on experiences and expert



guidance, the ratings were empowered to navigate the complexities of modern ship systems with confidence and proficiency.

IMI's commitment to innovation was palpable through its state-of-the-art laboratories, catering to diverse disciplines including electronics, instrumentation, and control engineering. These cutting-edge facilities underscored IMI's dedication to staying abreast of industry advancements, ensuring that ratings are equipped with the skills and knowledge requisite for navigating the ever-evolving maritime landscape.

The success of this event was not merely measured in terms of knowledge acquisition but in the cultivation of a passion for excellence and a reverence for the maritime profession. The Ship-in-Campus tour had not only expanded the horizons of knowledge but had ignited a fervent enthusiasm within the hearts of the Ratings, propelling them towards a future of limitless possibilities in the maritime domain.

Photos of the Event



GP Rating Students along with Mr.
Brij Kishore on 01.12.2023



GP Ratings getting acquainted with boiler components on 01.12.2023



GP Ratings getting familiarized with engine room machinery

Event Details	
Topic	CEED: Innovation- Cornerstone to a successful startup
Date	01-12-2023
Mode	Offline
Organizer name	CCHM
Resource person	Mr. Prashant Singh
No. of participants	102
SDG No.	4,17


Objectives

1. Understand the key qualities and skills required to become a successful entrepreneur.
2. Explore the start-up ecosystem within the university, including available resources and support networks.
3. Learn about the process of ideation, validation, and execution of a business idea.
4. Gain insights into the challenges and opportunities in entrepreneurship and how to navigate them effectively.

Description

The expert talk aimed to equip students with a comprehensive understanding of entrepreneurship, emphasizing the essential qualities and skills needed for success in the field. Through exploring the university's start-up ecosystem, students discovered the array of resources and support available to them. By delving into the process of idea generation, validation, and implementation, attendees gained practical insights into transforming concepts into viable businesses. The session also shed light on the common challenges and opportunities in entrepreneurship, empowering students to navigate the complex start-up landscape with confidence and strategic acumen.



CHITKARA UNIVERSITY  

Expert Talk on
Innovation-Cornerstone to a Successful Start-Up

Resource Person ▶
Prashant Singh
Assistant Incubation Manager
CEED, Chitkara University

Date : 1st December, 2023
Time : 2:00 pm Onwards
Venue: LH 11, 3rd Floor, Escoffier Block

Organised by
Chitkara School of Hospitality

Outcomes

1. Identify personal strengths and areas for development in relation to entrepreneurship.
2. Utilize university resources and networks to support their entrepreneurial endeavors.
3. Develop a business idea with a clear value proposition and market potential.
4. Demonstrate an understanding of the entrepreneurial journey and strategies for overcoming obstacles in the startup landscape.



EVENT:	Membership in Committee of MSME, Govt of INDIA		
Date / Time:	4 th to 8 th Dec 23 /1100-1430hrs.	Mode:	Offline
Location / Link:	Ministry of MSME, Govt of INDIA		
Activity In-charge:	Dr Anurag Tewari & Mr. Sube Singh		
No. of Participants:	450 Students		
Resource Person (if any)	Dr Anurag Tewari		
SDG:	4, 5, 8 & 17		

Event Details

Committee Membership Dr. Anurag Tewari has been a member of the Ministry of Micro, Small & Medium Enterprises Committee for evaluation of startup proposals submitted at national level by women folk in the agriculture sector. Such 541 cases were evaluated in Ludhiana (Punjab) by the committee jointly & thereafter immediately results were submitted on the spot. This is a great service to the nation as it requires a lot of practical experience in the agriculture sector. In this committee there were a total of 4 members. One from Centre for Scientific & Industrial Research (Govt of India), two from Punjab Agriculture University & 1 from CHITKARA UNIVERSITY. CHITKARA UNIVERSITY was the only private university from which Dr Anurag Tewari was nominated as a member.



Event on Fire and safety mockup drill

Event Name	NSS
Date	7/12/2023
Venue	Picasso Block
Organizer	Mr. Sanjeev Bhardwaj (Fire Officer)
Resource Person	S. Gurpreet Singh (Station Fire Officer)
Number of Participants	100
SDGs Covered	3, 8, 11, 13, 17
Duration	1 day

About the Activity

A fire and safety mock drill was conducted at Chitkara University, Punjab, on 7 Dec 2023. The event was organized by the Office of Infrastructure and led by Mr. Sanjeev Bhardwaj, Fire Officer. S. Gurpreet Singh, Station Fire Officer, served as the resource person, providing valuable insights and practical demonstrations.

The primary objectives of the fire and safety mock drill were:

- To raise awareness and educate participants on fire safety procedures.
- To practice safe and efficient evacuation techniques in the event of a fire emergency.
- To familiarize participants with the location and proper use of fire extinguishers.
- To assess the university's preparedness for fire emergencies and identify areas for improvement.

The event commenced with an informative presentation delivered by S. Gurpreet Singh. He covered crucial aspects of fire safety, including:

- Fire prevention measures.
- Early detection of fire
- Evacuation plans and procedures
- Proper use of fire extinguishers

Following the presentation, a simulated fire scenario was enacted. The alarm system was activated, prompting participants to evacuate the designated building in a calm and orderly manner. The evacuation process was monitored and evaluated to ensure adherence to established protocols.

After the evacuation, participants reconvened at a safe assembly point. S. Gurpreet Singh then demonstrated the proper operation of fire extinguishers, highlighting the different types and their appropriate use for various fire situations.

Alignment with Sustainable Development Goals (SDGs):

The fire and safety mock drill directly addressed the following SDGs:

- **SDG 3: Good Health and Well-being:** By promoting fire safety awareness and preparedness, the drill contributes to creating a safer environment for the university community, potentially reducing fire-related injuries and fatalities.
- **SDG 8: Decent Work and Economic Growth:** Ensuring fire safety in the workplace reduces the risk of property damage and disruptions to operations, thereby contributing to economic well-being.
- **SDG 11: Sustainable Cities and Communities:** Fire safety measures are crucial for building sustainable and resilient communities, and this drill aligns with this objective.
- **SDG 13: Climate Action:** Fires can contribute to climate change by releasing greenhouse gases. The focus on fire prevention can indirectly contribute to mitigating climate change impacts.

Conclusion:

The fire and safety mock drill at Chitkara University was a successful endeavor. It enhanced the knowledge and skills of participants in fire safety and emergency response procedures. The drill also served as a valuable exercise to identify areas for improvement in the university's fire safety preparedness. By prioritizing fire safety, Chitkara University demonstrates its commitment to providing a safe and healthy environment for its staff, students, and visitors.



Event Details	
Event Name	Seminar
Topic	Therapeutic Communication
Date	12 th September, 2023
Mode	Offline
Venue	GB207
Organizer Name	Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab.
Resource Person	Ms. Priya Gaikwad, Nurse Educator, INSCOL Academy, Chandigarh
No. of Participants	46
SDG No	4-Quality Education, 17-Partnerships for the Goals

Therapeutic communication is considered one of the most vital elements in nursing. Considering its importance, the Department of Nursing at Chitkara School of Health Sciences organized a session on “Therapeutic Communication” for B.Sc. Nursing 4th year students. The session provided students with comprehensive insights into the significance of therapeutic communication within both nursing education and practice. Various techniques of therapeutic communication, such as acceptance, clarification, and focusing, were imparted to the students. Therapeutic communication has vast implications in the clinical areas. Students were taught the application of different techniques while communicating with patients. The session insisted on the importance of building trusting relationships with patients, as it leads to therapeutic healing. Students were also made aware of the recognition of certain barriers, which may act as an obstacle in communication.



17.2.5 Collaboration with NGOs for SDGs

Department of Nursing: Collaboration with NGO: Prabh Aasra (Home for Helpless)
Address: Prabh Aasra, Village Padijala, Tehsil- Kharar, SAS Nagar, Punjab. Phone:
8288034555, 9815103793, 8288034571 Email: info@prabhaasra.org. Website:
prabhaasra.org

B.Sc. Nursing 5th Semester

Session 2023-2024

Objectives

- Assess the patients with mental health problems.
- Assess the children with various mental health problems.
- Communicate effectively with the patients and their families.
- Observe and assist in various procedures.
- Counsel and educate the patients with their families.
- Provide nursing care for patients with various mental health problems.

Outcomes

Department of Nursing, Chitkara School of Health Sciences organized a field visit for B.Sc. Nursing (Basic) 5th Semester Students at **Universal Disabled Caretaker Social Welfare Society (Prabh Aasra- Unified Family)** Punjab. The main objective of the visit was to provide exposure the students for treating Psychotic disorders, Neurotic disorders, Autistic Spectrum Disorder, cerebral palsy and Mental Retardation with the help of therapeutic modalities like medications, therapies (occupational therapy, recreational therapies etc.). Universal Disabled Care Taker Social Welfare Society (Prabh Aasra- Unified Family) is catering in the fields of rehabilitation of Destitute/mentally ill, intellectually disabled and the persons who are experiencing depression, hyperactive/destructive behavior. Presently more

than 425 inhabitants are being provided with the care and treatment under medical supervision. Currently Parbh Aasra is providing rehabilitation of mentally ill/ intellectually disabled, vocational and recreational therapies to inhabitants. The visit was done from 11th December 2023 to 23rd December 2023. visited the hospital and got a chance to interact with the patients. Ms. Jigyasha, Ms. Kanu Mahajan, Ms. Sonali and Ms. Kanika Guleria accompanied the students for the field visit.



Figure 1 student interacting with patient in parbh aasra



Prabh Aasra (Unified Family)

UNIVERSAL DISABLED CARETAKER SOCIAL WELFARE SOCIETY (Regd.)

Head Office: Village-Padiala, Kurali, S.A.S. Nagar (Mohali), PB. (140103)

Ref. No. UDCTWS/2024/1876


Date 05/02/2024

TO WHOM SO EVER IT MAY CONCERN

"Universal Disabled Care Taker Social Welfare Society" (Prabh Aasra- Unified Family), Village-Padiala, Kurali, Tehsil- Kharar, Distt- S.A.S Nagar (Mohali) is catering in the fields of rehabilitation of destitute/mentally ill (wandering on roadsides) intellectually/physically disabled, orphans, old aged, and citizens who are experiencing depression, hyperactive/destructive behavior. Presently, about **450 inhabitants** are being provided the care and treatment under 24/7 medical supervision. Services provided by the Society are:

- Rehabilitation of Mentally ill, Intellectually disabled & Multiple disabled citizens.
- Vocational and Recreational therapies to inhabitants.
- Providing Shelter, care and treatment to all inhabitants.
- Providing education to orphan/destitute children.
- Reuniting the missing destitute after tracing their families under mission millap.
- Running Prabh Aasra Charitable Hospital.
- Providing disaster relief in any hour of need.

Forty Five students of B.Sc. Nursing 5th semester of Chitkara School of Health Sciences, Chitkara University, (Punjab), attended the above Society and Prabh Aasra Charitable Medical Sewa Center, Chanalon for psychiatric experience from **11th December, 2023 to 23rd December, 2023** under the supervision of mental health professionals. Their work and conduct was found to be good and satisfactory. The Society wishes them a brighter and prosperous future.


Rajinder Kaur
(Founder/member)

* Enclosed attendance list duly signed & stamped .

B.O. 1: Vill. Jhanjeri, Teh. Kharar, Landran- Sirhind Road, Distt. S.A.S. Nagar (Mohali), PB.

B.O. 2: Vill. Pheraiaian, Teh. Raikot, Distt. Ludhiana, PB.

PRABH AASRA CHARITABLE MEDICAL SEWA CENTRE:
HH-205, Chanalon, Kurali, S.A.S. Nagar (Mohali)-140103

Phone: +91-98151 03793, +91-99150 83793

Website: www.prabh-aasra.org

Email: info@prabh-aasra.org

A HO E FOR HELPLESS MENTALLY ILL / CHALLENGED, ORPHANS & MISSING DESTITUTE

Links: <https://x.com/ChitkaraU/status/1735303427260129420>

https://www.instagram.com/p/B3Ozf3kFvgb/?locale=zh_CN&img_index=1

Session for startups on exploring the Canadian innovation Landscape 12th December 2023 SDG Covered– 17(Partnership for the goals)

Session for startups on exploring the Canadian innovation landscape featuring Mr. Arvind Aryan, Head Strategy at BD TBDC, Canada, and Mr. Aditya Jha, Chief Mentor at BD TBDC, Canada, was organized by the Chitkara Innovation Incubator Foundation on 12th December 2023 at Bosch Hall, Chitkara University, Punjab.

Both speakers provided a comprehensive overview of the Canadian innovation ecosystem. This included an exploration of research institutions, industry collaborations, and government initiatives that collectively contribute to Canada's position as a global innovation hub. The event showcased success stories and case studies from BD TBDC, illustrating how innovation can be harnessed to solve real-world challenges. Attendees gained practical insights into the journey from ideation to successful implementation, learning from tangible examples within the Canadian context.





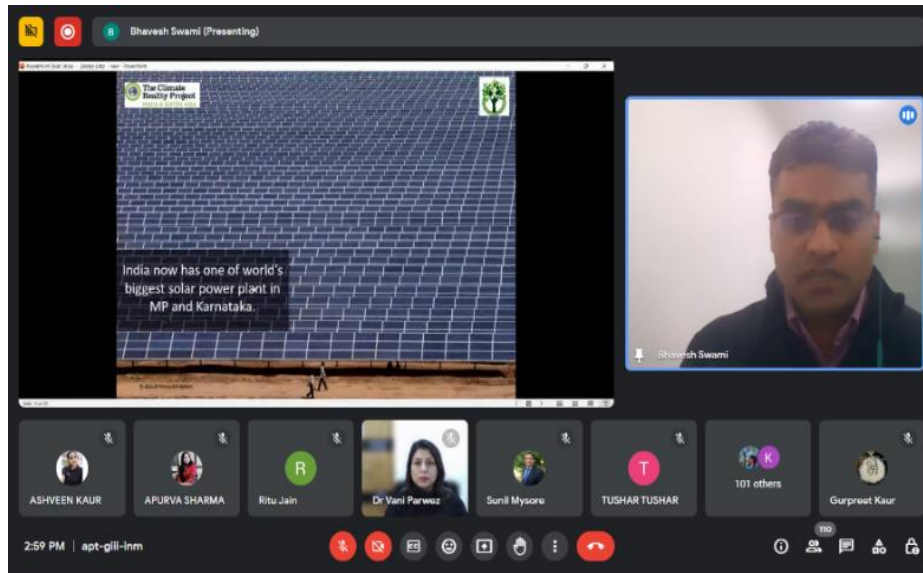
Event Name	National Energy Conservation Day" under the theme "MISSION LIFE- A LOW CARBON PATHWAY VIA ENERGY CONSERVATION
Date	15 th December 2023
Venue	Google Meet
Organizer	Chitkara College of Education
Resource Person	Mr. Bhavesh Swami, National Manager, Clean Energy, The Climate Reality Project India, Mr, Sunil Mysore, Civil Engineer, Expert Renewable Energy and Water Conversation
Number of Participants	63
SDGs Covered	4
Duration	Two hours

About the Activity

Chitkara College of Education (CCE) collaborated with The Climate Reality Project, India (TCPI), Lifestyle for Environment, the Association of Professional Social Workers and Development Practitioners (APSWDP), and Chitkara College of Psychology and Counseling to commemorate "National Energy Conservation Day." The theme for this year was "MISSION LIFE: A LOW CARBON PATHWAY VIA ENERGY CONSERVATION," which aligns with TCPI's call for meaningful climate action. CCE, CSPC, and the Virtual Center of Excellence for Social Welfare Administration (VCoE-SWA) organized a dialogue and virtual program aimed at collaborating with academic institutions, organizations, government bodies, communities, the private sector, and other stakeholders. The goal is to create sustainable, carbon-neutral, and inclusive cities and towns. The session featured Mr. Bhavesh Swami, Lead-Clean Energy Policy and Engagements from The Climate Reality Project, India, and Mr. Sunil Mysore, a Civil Engineer and Expert in Renewable Energy and Water Conservation from Lifestyle for Environment. They provided valuable insights into the significance of energy efficiency and conservation in India, highlighting current trends and relevant topics. The experience was highly informative and enlightening.



The poster features logos for Chitkara University, The Climate Reality Project, LIFE, G20, and the Center of Excellence for Sustainability. The main title is "NATIONAL ENERGY CONSERVATION DAY MISSION LIFE- A LOW CARBON PATHWAY VIA ENERGY CONSERVATION". It lists two resource persons: Bhavesh Swami (National Manager - Clean Energy, The Climate Reality Project, India) and Sunil Mysore (Civil Engineer, Expert - Renewable energy and Water Conservation). The event details are: Date: 15th Dec, 2023; Time: 2:45 PM onwards; Platform: Google Meet. A central graphic shows a lightbulb with a green globe inside, symbolizing energy conservation.



Mr. Bhavesh Swami explains about the energy conservation.



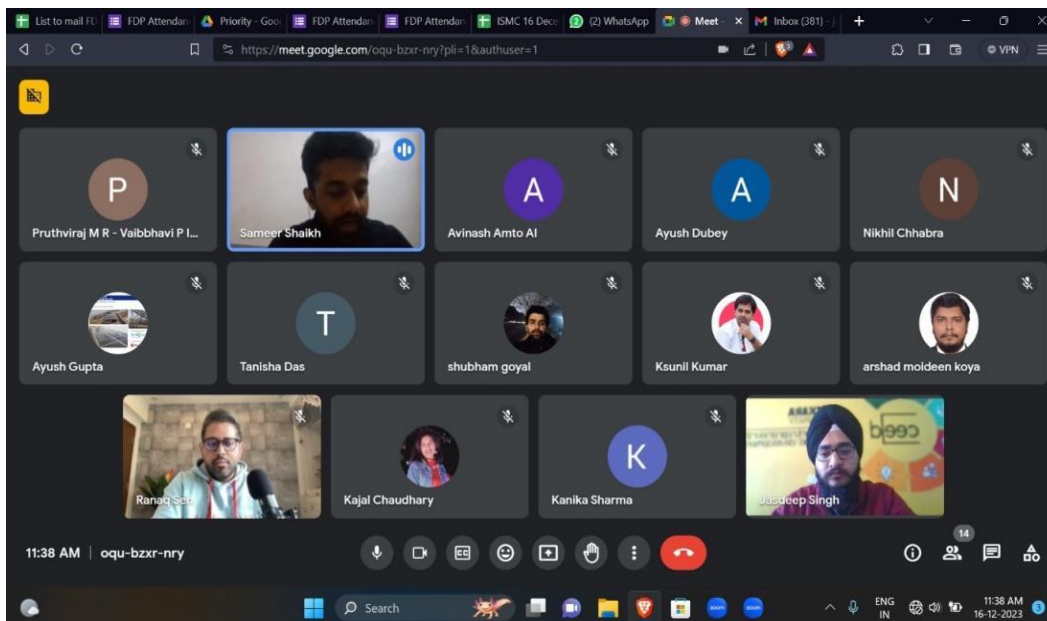
Forgetogether: Navigating the Startup symphony

16 December 2024

SDG Covered - 17 (Partnership for the goals)

The event titled "Forgetogether: Navigating the Startup Symphony" was held on December 16, 2024, as part of the Chitkara Xcelerator program organized by the Chitkara Innovation Incubator Foundation. The session featured speaker Ronaq Sen, Head of People at WorkIndia, who shared his expertise on navigating the complexities of startup life. Ronaq Sen brought valuable insights on managing people effectively within a startup environment. His experience provided participants with a comprehensive understanding of the importance of building cohesive teams and fostering a positive work culture. He discussed strategies for balancing the dynamic nature of startup work with personal well-being, emphasizing the need for adaptability and resilience.

Participants engaged in discussions about key topics such as talent acquisition, retention, and the cultivation of a productive workplace. Sen highlighted the significance of clear communication and collaboration, essential for aligning team members with the startup's goals and vision. Additionally, he shared practical tips on conflict resolution and leadership



development. The session was interactive, with participants posing questions and sharing their own experiences. Sen's approachable style encouraged open dialogue and allowed attendees to gain new perspectives on managing startup challenges.

He emphasized the value of mentorship and the role of continuous learning in the entrepreneurial journey.

Feedback from participants indicated a high level of satisfaction with the event. Many appreciated Sen's in-depth knowledge and approachable demeanor, which made the session engaging and relevant. Attendees left the event with a deeper understanding of how to navigate the startup ecosystem, particularly in terms of managing people and fostering a collaborative environment.

Overall, "Forgetogether: Navigating the Startup Symphony" was a successful event that provided participants with valuable insights and strategies for building and maintaining successful startup teams.

The event underscored the importance of effective people management and a supportive work culture in the startup landscape. Future sessions and workshops can continue to offer guidance and mentorship to aspiring entrepreneurs as they navigate the challenges of startup life.

EVENT:	Badminton Single & Table Tennis Tournament		
Date / Time:	19 th Dec 2023	Mode:	Offline
Location / Link:	Sportorium Indoor, Chitkara University, Punjab		
Activity In-charge:	Mr. Manohar Lal Bhardwaj		
No. of Participants:	17 Badminton Players & 8 Table Tennis Player (25 Cadets)		
Resource Person (if any)	-----		
SDG:	3 - Good Health and Well-being, 10-Reduced Inequalities, 17 - Partnership for the Goals		

GAMES AND SPORTS ARE REALLY IMPORTANT TO MAINTAIN THE BODY PHYSIQUE AND FITNESS OF ONE'S BODY. AND WHEN IT COMES TO A PROFESSION OF SAILING FITNESS PLAYS A REALLY IMPORTANT ROLE FOR US AS MARINERS.

BRIEF DESCRIPTION

Chitkara University School of Maritime Studies organized a **Badminton Single and Table Tennis Tournament** between the Port & Starboard House Teams which was held on 19th Dec 2023. Intense competitions in between the two-House teams was spectacular. All members of the discipline committee and safety committee ensured that there was no misbehavior.

Badminton Single Team List

Starboard House - Vishav Pathania, Kartik Sharma, Ubaid Ayoub Dar, Aadi Sharma, Devbrat Dimri, Mohit, Amit Kumar Shukla

Port House - Gaurav Walia, Saksham Rana, Suleman Ahemad, Nirnit Banik, Aman, Nikhil Sharma, Rishabh Amlani, Atul Sharma, Kritin Kamboj, Ayush Singh Chauhan

Table Tennis Team List

Starboard House - Priyanjal Sharma, Kartik Matta, Navjot Singh

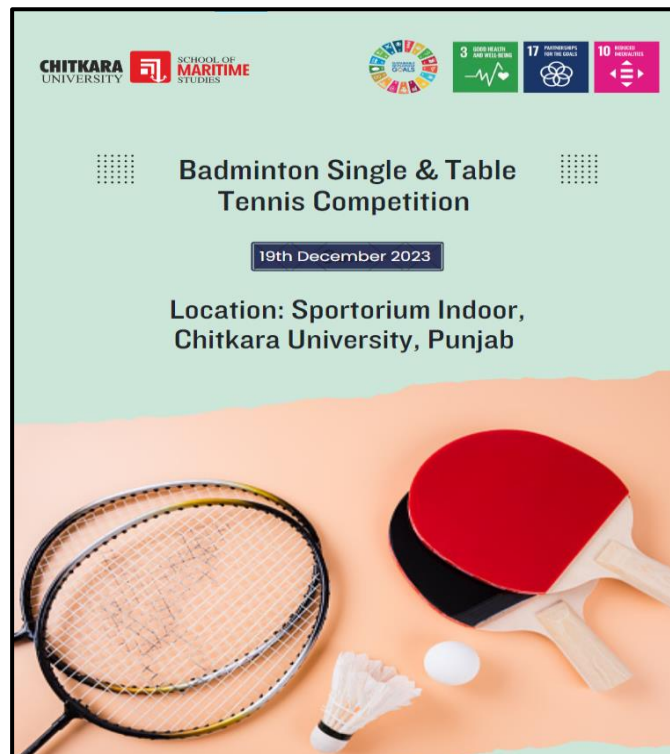
Port House - Arindham Sharma, Aryan Thakur, Ansh Thakur, Manas Dumka, Rashminder Singh

DETAILS OF THE EVENT

- CUSMS organized the Badminton Single and Table Tennis Tournament on 19th Dec 2023.
- Both the events were played parallel inside the sportorium at the same time.
- Chitkara University sports board provided us referees for smooth conduct of all the matches. All the matches were played as per fixture only.
- CUSMS Sports Committee also ensured smooth & fair proceedings of the event.
- Manohar Lal Bhardwaj, In-Charge of Sports Committee was present and supervised the game.

Result: **Table Tennis - Starboard house** winner Cadet Priyanjal Sharma.

Badminton - Port House winner Cadet Nimit Banik.



PHOTOS OF THE EVENT





Event	Blanket- Drive for the Needy		
Date/Time	28-Dec-2023	Mode:	Offline
Location	Village Alampur, Rajpura, Patiala District, Punjab		
Activity In-Charge	Er. Jasjeet Suri		
No. of Participants:	20 (Cadets) + 04 (Faculty)		
Resource Person (if any)	-----		
SDG	1 – No Poverty, 3 – Good Health & Well Being, 10 – Reduced Inequalities, 17 - Partnership for the Goals		

BRIEF DESCRIPTION

Blankets Distribution at Alampur Village, Rajpura on 28th Dec 2023

Faculty and cadets of CUSMS visited Village Alampur, Rajpura, Patiala District, Punjab and distributed about 50-60 blankets to the laborers working in the fields there on 28th Dec 2023. As the winter is setting in, the weather is becoming extremely cold in this region. Many poor farm laborers do not have adequate resources to cope with these weather conditions.

Thus, the CUSMS family planned to collect funds/resources and organized this Blanket Drive. The Cadets showed great enthusiasm, planning, organizing and distributing the Blankets.

16.30 hrs: Faculty and cadets assembled in front of Tesla Block with the acquired resources to distribute.

16.35 hrs: 20 cadets and 4 faculty members left for Alampur Village.

16.45 hrs: The team identified and distributed blankets to the laborers working in the fields.

17.30 hrs: The team distributed about 60 blankets to the laborers.

18.00 hrs: The team returned back to the Chitkara University Campus.

CUSMS plans to carry such events in the coming future.



Photos of the Event:



CUSMS Team in front of Tesla before the Blankets distribution drive on 28-Dec-2023



Blankets Distribution at Alampur Village on 28 Dec 2023



Cadets of CUSMS distributing blankets with full zeal on 28 Dec 2023



CUSMS Team with “Happy Villagers” on 28 Dec 2023

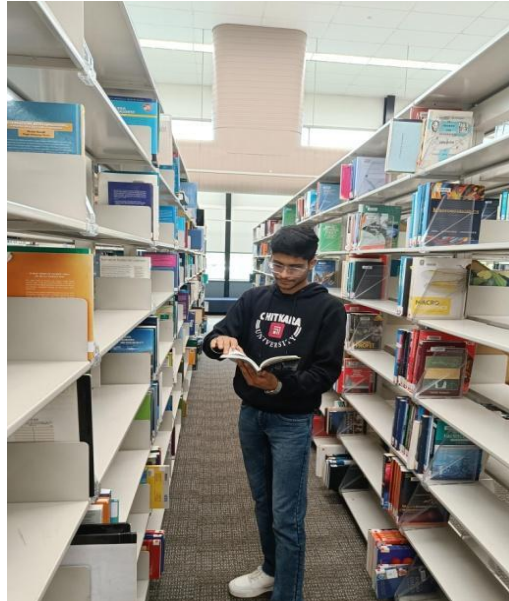
Event Name	Semester Exchange
Date	January 2024-April, 2024
Venue	<ul style="list-style-type: none"> ● La Salle Ramon Llull University, Spain, 01 ● EM Normandie Business School, France, 01 ● Chung Ang University, South Korea, 02 ● Western Sydney University, Australia, 01 ● DHBW, Germany, 01 ● Virtual Exchange DHBW-Chitkara University Project Collaboration 13 ● Semester Course (Online), Haaga-Helia University of Applied Sciences, Finland (Virtual/Online Exchange) 05 ● NCCU 01 ● Univ of Manitoba, Canada 01 ● Seneca College, Canada 01 ● Conestoga College Canada 01
Organizer	Office of International Affairs
Resource Person	NA
Number of Participants	28
SDGs covered	SDG 4, SDG 5, SDG 15, SDG 17
Duration	6 months

About the activity

Three students from the School of Architecture and Planning are currently on their Semester Exchange program at La Salle Ramon Llull University, Spain and Chung Ang University, South Korea, one student from the computer applications department is currently on his semester exchange at Western Sydney University, Australia and one student from the business school is on a semester exchange program at DHBW, Heidenheim campus, Germany, and thirteen students are currently on a virtual semester exchange with DHBW, Germany, working on a collaborative project course.

Our undergraduate students had chosen Canada for their admission into their Post graduate courses for doing Masters.

Snippets of the activity



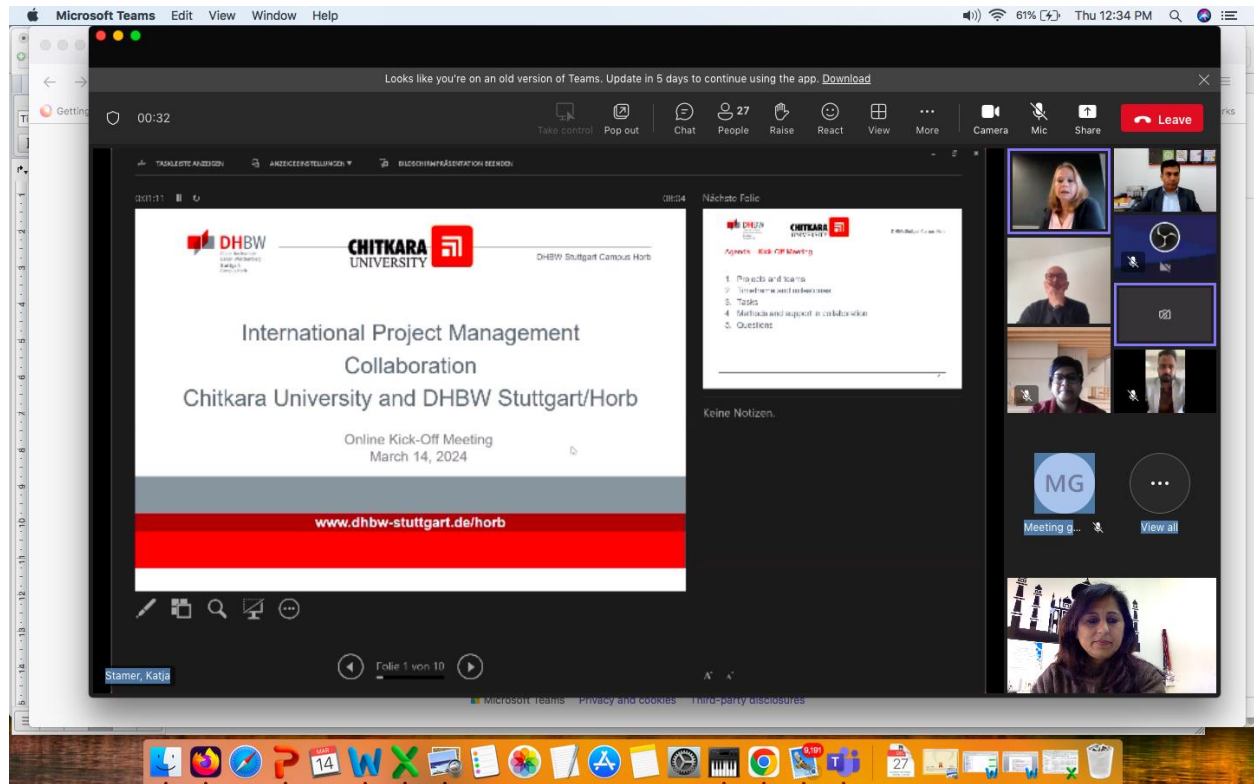
Our student from Computer Applications at Western Sydney University for a Semester Exchange



Our students at Chung Ang University, South Korea, on their semester exchange program.



DHBW, Germany for a semester exchange in the Business School



Virtual Exchange DHBW-Chitkara University Project Collaboration

Event Name	Inbound Semester exchange Program
Date	Jan 2024- June 2024
Venue	Chitkara University, Punjab
Organizer	Office of International Affairs
Resource Person	-
Number of Participants	07 students
SDGs Covered	SDG 4, SDG 5., SDG 8, SDG 17
Duration	01-Jan-24 to 15-June-2024

About the Activity

Write up on details of the activity...

6 European boys and a Mexican girl student are presently enriching our campus with their unique perspectives for a semester exchange program starting from July 2023-December 2023. 6 students Enzo, **Paul**, Alexandre, Lucas, Vincet and Sacha are from EPITA, France and have come into the department of Computer Science and Engineering.

Joining them is Marina from *La Universidad Autónoma del Estado de Hidalgo (UAEH)*, Mexico has joined the department of Fine Arts. From exploring India's rich culture and breathtaking landscapes to immersing themselves in academic excellence, our exchange students are enjoying their unforgettable journey at Chitkara University.

Photograph (Brochure of the event) NA

Photograph 1



European students from EPITA France

Photograph 2 –



Student, Marina, from UAEH enjoying fun and Laughter with Chitkara students.

Event Name	Workshop on Planning & Development of MOOCs: A Roadmap for Learner Centric Approaches
Date	20 th January, 2024
Venue	Pierre Hall (Le Corbusier Block) Chitkara university, Punjab
Organizer	Dr. Arpit Mehrotra
Resource Person	Dr. Sunil Dutt (National Institute of Technical Teachers Training and Research, Chandigarh) & Dr. B.S. Balaji (Jawaharlal Nehru University, New Delhi)
Number of Participants	54
SDG Number	3, 4, 17
Duration	9:30 AM to 3:45 PM

About the Workshop

On January 20, 2024, Chitkara School of Health Sciences held a workshop titled "Planning & Development of MOOCs: A Roadmap for Learner Centric Approaches." The workshop featured Dr. Sunil Dutt from the National Institute of Technical Teachers Training and Research in Chandigarh and Dr. B.S. Balaji from Jawaharlal Nehru University in New Delhi as the main speaker. Dr. SC Sharma, the Registrar of Chitkara University, and Dr. Sonika Bakshi, Dean of the Chitkara School of Health Sciences, welcomed the guests. Dr. Dutt focused on developing self-learning materials and computer-assisted instruction. Dr. Balaji followed with an engaging session on how to prepare and create MOOC courses, emphasizing the importance of time management, useful tools, essential software, and support from both institutions and families in successfully developing MOOCs. The workshop aimed to provide faculty members with the skills and knowledge needed for online education. Dr. Sonika Bakshi and Dr. Arpit Mehrotra, the Event In-Charge, concluded the event with a vote of thanks.

Flyer of the event

CHITKARA UNIVERSITY | **SCHOOL OF HEALTH SCIENCES**

Workshop on Planning & Development of MOOCs: A ROADMAP FOR LEARNER CENTRIC APPROACHES

Target Audience: Faculty members of the Chitkara University

Date : 20th January, 2024
Time : 9:30 AM to 3:30 PM
Venue : Pierre Hall (Le Corbusier Block), CU-PB

Resource Person
Dr. Sunil Dutt
Professor & Head, Department of Education & Educational Management, National Institute of Technical Teachers Training and Research Chandigarh

Dr. B.S. Balaji
Associate Professor, School of Biotechnology Jawaharlal Nehru University, New Delhi

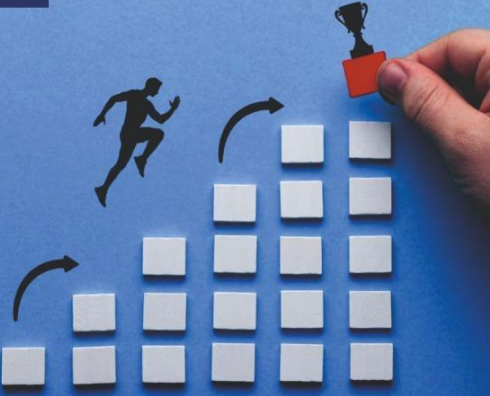

Organising Chairpersons
Dr. S.C. Sharma
Registrar
registrar@chitkara.edu.in

Event In-charge
Dr. Arpit Mehrotra
Associate Professor, Allied Health Sciences
Chitkara School of Health Sciences
Email ID: arpit.mehrotra@chitkara.edu.in
Mb. No: +91-7837789615




Dr. Sonika Bakshi
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sonika.bakshi@chitkara.edu.in

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Mob : +91-7696619397

Scan to Register



Organised by: Department of Allied Health Sciences
Chitkara School of Health Sciences, CU-PB





Resource person with attendees (taken on 20/01/2024)



Felicitation of resource person, Dr. B.S. Balaji, by the organizers (picture taken on 20/01/2024)

Event Name	Professional Development Training Programme
Date	22 nd January, 2024
Venue	The Tree House Farm.
Organizer	Col. Bikram
Resource Person	Major Priya Jhingan
Number of Participants	65
SDGs Covered	4, 8, 17
Duration	1 day

About the Activity

On February 22, 2022, the MBA HR department of Chitkara Business School organized a mandatory outbound activity, "Camp Pathfinder," at The Tree House Farm. The primary aim of this graded assessment activity is to empower participants to envision higher-order goals and redefine leadership qualities to meet the challenges of the 21st century. Utilizing an experiential and activity-based methodology, participants will engage in non-linear reflections and feedback to shape their chosen paths for a fulfilling career and life. The camp, facilitated by leadership trainers from Major Priya Jhingan Leadership Academy and outdoor trainers from Pep Turf, focuses on objectives such as developing a higher-order perspective on leadership, fostering attributes for building high-performance teams (critical thinking, communication, collaboration, and creativity), acquiring crucial skills, boosting confidence and self-esteem, enhancing organizing abilities, and promoting risk mitigation. The safety of participants is a priority, with comprehensive safety measures in place, including supervised travel by faculty members. The leadership module encompasses discussions on leadership and values, vision and goal setting, and interactive activities like Icebreakers, Where in the World, and Key Punch to promote goal setting, critical thinking, communication, and shared consciousness among participants. This holistic approach aims to provide students with a transformative experience, preparing them for the dynamic challenges of the professional world.

Glimpse of the Event:



Event Name	Workshop on “Aligning your actions and life choices with your Ikigai”
Date	22nd January 2024 - 25th January, 2024
Venue	Chitkara University, Punjab
Organizer	Dr. Prachi Gupta
Resource Person	Sanjay Arora and his team members Akshita Bhargava, Rishima Dua
Number of Participants	70
SDGs Covered	4,9, 17
Duration	12 hours

About the Activity

An IIC talk titled 'Aligning your actions and life choices with your Ikigai', held from January 22nd to 25th, featured Mr. Sanjay Arora, CEO of Evolvere, as the main speaker. With a wealth of experience, Mr. Arora led insightful discussions on Ikigai—the Japanese concept harmonizing passion, vocation, profession, and mission.

Delving into intricacies, he guided participants in aligning actions with true purpose, and their actions work harmoniously in the direction of their career path. Team members Akshita Bhargava and Rishna Dua enriched discussions, offering perspectives on passion-professional alignment and incorporating mission into life choices.

Attendees gained profound insights into self-discovery, personal development, and the art of harmonizing professional and personal aspirations. This transformative experience empowered participants to practically apply Ikigai for a more purposeful life.

Aligning your Actions and Life Choices with your Ikigai

For: BBA – Digital Marketing
(Batch 2023)

Resource Person



Sanjay Arora
Consultant, Coach,
Entrepreneur, CEO
Evolvare



Date : 22nd – 25th Jan, 2024
Venue : LH-11, 4 th Floor, Fleming Block
Time : 9:15 am – 12:15 pm
Mode : Offline

Organised by
Centre for Digital Marketing,
Strategy and Analytics,
Chitkara Business School



Event Name	CSR Activity
Topic	Health Mela on Diabetes Mellitus
Date	23-01-2024
Venue	Government Elementary School, Village Jhansla, Punjab
Organizer	Mr. Gaurav Kohli (Professor), Ms. Eenu (Associate Professor), Ms. Annu Singhal (Assistant Professor), Ms. Keerat (Nursing Tutor), and Ms. Preetika (Nursing Tutor)
No. of Participants	50
No. of Impacted Individuals	40
Under SDG no.	03, 17
SDG Details	03 Good health and wellbeing, and 17: Partnership for goals

Objectives

- To create awareness regarding diabetes mellitus.
- To perform a basic assessment on the diabetic patients.
- To educate the public about the complications and dietary management of diabetes mellitus.

Health Mela on Diabetes Mellitus was organized by the Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab, on **23-01-2024**. The students of B.Sc. Nursing (Basic) 4th Year and B.Sc. Nursing (Post Basic) 2nd Year participated in the event. The objective of the Health Mela was to conduct a basic assessment as well as create awareness through role play about diabetes mellitus and its complications. In the health mela, the students assessed the patients for BMI, vital signs, and random blood sugar. They also provided dietary guidelines to the patients with diabetes. The students prepared various AV aids to deliver the health talk in the form of a role play.

The students provide awareness to the general public about the causes, types, signs and symptoms, complications, and management of diabetes mellitus. Diet charts and schedules were distributed by the students during the Health Mela.



Group Photo of Students organizing Health Mela on Diabetes Mellitus on 23-01-2024



Group Photo of Students organizing Health Mela on Diabetes Mellitus on 23-01-2024



Group Photo of Students organizing Health Mela on Diabetes Mellitus on 23-01-2024



Group Photo of Students organizing Health Mela on Diabetes Mellitus on 23-01-2024

Outcome

The Health Mela was effective in providing basic health care and awareness required for the patients suffering from Diabetes Mellitus. The community people gained awareness regarding the management of Diabetes and dietary modifications required to make treatment more effective.

Event Name	Idea Thon 2.0 Propel Your Innovative Project Ideas into Fascinating Reality (Part-2)
Date	23.01.2024
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Dr. Sagar Juneja
Number of Participants	46
SDGs Covered	SDG 9, SDG 17
Duration	1 Day

About the Activity

On January 23, Chitkara University NewGen IEDC conducted the ‘Orientation and Pitching Workshop’ for the 18 shortlisted teams of Idea-Thon 3.0. These shortlisted teams will now prepare their final presentations and pitch for funding in the Jury round that will be held on March 1 and 2, 2024.

Today's session was delivered by Dr. Sagar Juneja and Mr. Chanpreet Singh, and it was attended by 41 students and 5 faculty mentors.

Additionally, Dr. Deepinder Singh (Pharmacy Department), Mr. Akhil Shetty (Civil Engineering Dept.), and Mr. Khyath Thakur (Student, Mechanical Engineering Dept.), the beneficiaries of past NewGen IEDC projects, were invited to share their experiences and journey.

The prime objective of this session was to train the shortlisted teams for preparing their final presentations as per the expectations of the NewGen IEDC.



CHITKARA UNIVERSITY

Idea-Thon 3.0
Propel Your Innovative Project Ideas into Fascinating Reality

Upto 15 Projects to be Awarded Prototype Development Funding
Total funding of INR 35 Lacs is available

Phase II
Orientation and Pitching Workshop
January 23, 2024
10:00 AM Onwards

Training session for the shortlisted project ideas to prepare project-execution plan and pitch deck

Convener
Dr. Sagar Juneja
Assistant Dean, CURIN
Chitkara University, Punjab

Co-Convener
Chanpreet Singh
Project Manager, CURIN
Chitkara University, Punjab

Anchored by DST funded centers at Chitkara University: NewGen IEDC and Technology Enabling Center

Website : newgeniedc.chitkara.edu.in
Email : cuiiedc@chitkara.edu.in

Photograph



Event Name	Aligning your actions and life choices with your Ikigai
Date	25 th January 2024
Venue	Fleming Block, 4 th Floor, LH 11, Chitkara Business School, Chitkara University, Punjab
Organizer	Dr. Prachi Gupta
Resource Person	Mr. Sanjay Arora CEO, Evolvere, Ms. Akshita Bhargava , Ms. Rishna Dua
Number of Participants	40
SDGs Covered	4, 9, 17
Duration	1 day

About the Activity

The IIC Talk, spanning four enlightening days from January 22nd to 25th, was a transformative experience aimed at guiding participants towards aligning their actions and life choices with the profound Japanese concept of Ikigai. The event featured Mr. Sanjay Arora, the esteemed CEO of Evolvere, as the main speaker, along with professional trainers.

Day 1—January 22nd: Introduction to Ikigai Philosophy The inaugural day laid the foundation for the event, offering participants a comprehensive introduction to Ikigai philosophy. Mr. Sanjay Arora commenced the talk by delving into the origins and principles of Ikigai, setting the stage for the profound discussions that would follow.

Day 2—January 23rd: Passion and Vocation Alignment Day two focused on aligning passion and vocation—an essential component of Ikigai. Through insightful presentations and interactive discussions, Ms. Rishna Dua shared practical strategies for identifying one's passions and integrating them seamlessly into their professional pursuits. This day aimed at empowering participants to find joy and fulfillment in their work.

Day 3—January 24th: Profession and Mission Integration The third day revolved around the critical elements of profession and mission in the Ikigai framework. Mr. Arora, accompanied by Akshita Bhargava and Rishna Dua, explored how participants could harmonize their chosen professions with a sense of purpose and imbue their actions with a mission-driven approach.

Day 4—January 25th: Practical Application and Self-Discovery The concluding day synthesized the insights gained throughout the event, focusing on the practical application of Ikigai principles in daily life. Workshops and guided exercises facilitated by Mr. Arora and the organizing team enabled participants to embark on a journey of self-discovery, providing them with the tools to practically apply Ikigai for a more purposeful and fulfilling life. Throughout the workshop, participants had the opportunity to engage in practical exercises and case studies to deepen their understanding of each topic. Participants left the

event not only with a theoretical understanding of Ikigai but also with actionable strategies and a renewed sense of purpose.



Event Name	Sustainability in Aviation Sector
Date	25 th January, 2024
Venue	LH- 401, 4th floor, Rockefeller Block, Chitkara University, Punjab
Organizer	Dr. Neeraj Anand
Resource Person	Dr. Ashwani Khanna
Number of Participants	75
SDGs Covered	4, 17
Duration	1day

About the Activity

Students from the BBA Aviation batch of 2024 at Chitkara Business School participated in a Career counseling session led by Dr. Ashwani Khanna, the founder and CEO of Aerotech. He discussed the significant opportunities and challenges that come with the anticipated economic growth in India. The students also received their initial set of notes from IATA, Canada, focusing on Airlines Cargo and Logistics, which is a crucial element of their studies. Dr. Khanna emphasized the importance of sustainability in the aviation sector and the increasing demand in the industry. He shared his extensive knowledge about aviation, sustainability practices, Aerotech Support Services Pvt. Ltd., and Taxibot. He addressed the existing gaps within the industry, explaining how individuals can overcome these hurdles to succeed. Additionally, he introduced students to ongoing research, such as the dry washing of airplanes, that his company is involved in. The aviation management students are fortunate to be enrolled in an IATA-certified course this semester, with more IATA offerings planned for future terms. Dr. Khanna's participation inspired the aspiring aviation professionals, enlightening them with valuable insights. He patiently clarified their questions about the aviation sector, making the session memorable and highly beneficial.

Glimpse of the Event



Anchoring by students , 25-01-2024



Dr Khanna addressing the students , 25-02-2024



Dr Khanna explaining the concepts , 25-02-2024



Distribution of Cargo Introductory Course Books from IATA, 25-01-2024

EVENT:	Consultancy provided to GRM OVERSEAS Ltd for setting up an Agri Research Centre		
Date / Time:	26 th Jan 24 /1100-1430 hrs.	Mode:	Offline
Location / Link:	PANIPAT		
Activity In-charge:	Dr Anurag Tewari & Mr. Sube Singh		
No. of Participants:	12 Officials		
Resource Person (if any)	Dr Anurag Tewari		
SDG:	1, 2, 16 & 17		

Event Details

GRM Overseas is one of the largest basmati rice processors & exporters of our country. Dr. Anurag Tewari has been providing intricacies of rice crop production technology at their Agri research center. Various field trials on new rice varieties are being laid down over there. These field trials are visited by nearby farmers in Panipat district of Haryana. The Agri research center has been established under his supervision.



Event name	Master Class
Topic	Master Class: EXPLORING THE LATEST TRENDS IN SOFT FURNISHING FOR INTERIOR DESIGN
Date	30/01/2024
Venue	Pierre Hall, CSPA, Chitkara University
Organizer	Department of Interior Design, CSPA
Resource Person	Shabana Kausar, Founder & Principal Designer, Boganvilla Bespoke Design Studio, Bangalore
No. Participant	50 Students
Under SDG no.	4- Quality of Education, 9 -Industry, Innovation and Infrastructure 11- Sustainable Cities and Communities

Description

The Department of Interior Design, Chitkara School of Planning and Architecture has organized a master class for the students of batch 2021, 6th semester, batch 2022, batch 2023, and 2nd semester M.Des (Interior Design) with the objective of "Master Class: EXPLORING THE LATEST TRENDS IN SOFT FURNISHING FOR INTERIOR DESIGN" in the Department of Interior Design, CSPA, by Ms. Shabana Kausar. The intent of this session was to share insights on soft furnishings and its types, which are up in interior design practices. As a designer, knowledge of material and selection holds significance in dealing with the clients and choosing the best out of various sources, which enhances the beauty of the space and adds to its aesthetics. The expert had shared her views on idea pitching and budging, which gave an overview of project management strategies to the students. Students also had experienced the different samples of soft furnishings in person during the talk.



CHITKARA UNIVERSITY  SPA

MASTER CLASS

Exploring the Latest Trends in Soft Furnishing for Interior Design

 Resource Person
Shabana Kausar
Founder & Principal Designer
Boganvilla Furnishing Pvt Ltd
Bengaluru

Date : 30th January, 2024
Time : 10:30 am onwards
Venue: Pierre Hall, CSPA

Organised by
Department of Interior Design
Chitkara School of Planning and Architecture
Chitkara University, Punjab 



Faculties and Students at Expert Session with Guest Ms. Shabana Kausar



Event Name	Digital Marketing and Entrepreneurship
Date	31 st January, 2024
Venue	Fleming Block, 4 th Floor, Chitkara Business School, Chitkara University, Punjab
Organizer	Dr. Prachi Gupta
Resource Person	Rahul Goyal Founder & CEO
Number of Participants	40
SDGs Covered	4, 9, 17
Duration	1 day

About the Activity

On January 31st, 2024, Mr. Rahul Goyal, the esteemed founder and CEO of Sogrow, hosted an illuminating career counseling session at Chitkara Business School, Chitkara University, Punjab. The session, tailored for BBA-Digital Marketing students, delved into the dynamic realms of digital marketing and entrepreneurship. Mr. Goyal's extensive expertise in the field, coupled with his entrepreneurial journey, made him an ideal mentor for the aspiring digital marketers. He commenced the session by elucidating the evolving landscape of digital marketing, emphasizing its pivotal role in today's business ecosystem. With compelling anecdotes and real-world examples, he underscored the significance of staying abreast of emerging trends and leveraging innovative strategies to navigate the digital terrain successfully. Transitioning seamlessly into the realm of entrepreneurship, Mr. Goyal shared his personal experiences and lessons learned while establishing Sogrow. He elucidated the inherent challenges and rewards of entrepreneurship, inspiring students to embrace a proactive mindset and cultivate resilience in the face of adversity. Throughout the session, Mr. Goyal fostered an interactive environment, encouraging students to pose queries and engage in meaningful dialogue. He offered practical advice on honing essential skills, cultivating a personal brand, and seizing entrepreneurial opportunities in the digital age. The session concluded with a sense of empowerment and enlightenment, as students departed with newfound knowledge, inspiration, and a clearer roadmap for their professional journey in the dynamic spheres of digital marketing and entrepreneurship. Mr. Rahul Goyal's impactful session left an indelible mark on the minds of attendees, instilling them with the confidence and acumen to thrive in the ever-evolving landscape of the digital economy.

Glimpse of the Event



Mr. Rahul Goyal Interaction with students 31-01-2024



Mr. Rahul Goyal discussing about their journey in Digital Marketing 31-01-2024



Resource person discussing about Digital marketing Strategies 31-01-2024



Resource person asking questions from students about their knowledge in Digital Marketing 31-01-2024

Event Name	Building a fulfilling Career: Harmonizing Passions and Strength
Date	31st January 2024 – 1 st February, 2024
Venue	Room No. 403, Floor - 4, Rockefeller Block, Chitkara University, Punjab
Organizer	Dr. Rashmi Aggarwal and Dr. Anita Tanwar
Resource Person	Dr. Sanjay Arora
Number of Participants	22
SDGs Covered	4, 8, 17
Duration	2 days

About the Activity

Embark on a transformative career counseling experience with our session, "Building a Fulfilling Career Harmonizing Passions and Strength." Carefully curated, this session is designed to holistically evaluate students' academic, interpersonal, and practical skills, with a central focus on uncovering individual strengths and passions. Its aim is to provide indispensable guidance for students navigating choices related to job opportunities, further education, or entrepreneurial pursuits. Throughout the session, participants will actively engage in thought-provoking activities such as personal SWOT analysis and goal-setting exercises. These activities serve as catalysts for gaining a profound understanding of their unique attributes, delving into the intricacies of their personalities, interests, and skills. Armed with these insights, students will be equipped with essential tools for not only setting but also strategically achieving both short-term and long-term career goals. Going beyond individual assessments, our session integrates insights into industry trends and financial considerations. This comprehensive approach ensures that participants develop a nuanced understanding of the professional landscape, empowering them to make well-informed choices aligned with their aspirations. The interactive nature of the session extends to personalized feedback and small group discussions, creating a collaborative environment that aims to empower students with practical tools and heightened self-awareness. This dynamic setting fosters successful and fulfilling career development, ensuring participants leave with not only a clear roadmap for their career journey but also a deeper understanding of how their passions and strengths can harmonize for a gratifying professional life. As the session concludes, participants will emerge with a newfound confidence, armed with the knowledge and self-awareness needed to navigate the complexities of the professional world. Join us on this journey to discover the synergy between your passions and strengths and pave the way to a truly fulfilling and purposeful career.

Glimpse of the Event



Navigating Paths, crafting futures empowering your career journey



Discussing about the values required in Future Job

Event Name	Creation of a Business Proposal and the Business Model Canvas
Date	1 st February 2024
Venue	LH - 401, Rockefeller Block
Organizer	Dr. Monika Gupta, Dr. Neeraj Anand
Resource Person	Dr. Anu Syal
Number of Participants	50
SDGs Covered	4, 17
Duration	1 day

About the Activity

Chitkara Business School (Department of SCM & General Management) organized an Expert talk on 'Creation of a Business Proposal and the Business Model Canvas' on 1st February 2024 from 10:45 a.m. onwards in offline mode for BBA-LSCM and Aviation Management students. The expert talk was delivered by Dr. Anu Syal, Senior Lecturer in Mathematics/Statistics, Taylor's Business School, Taylor's University, Malaysia, in Rockefeller Block. This interactive expert lecture empowered BBA Aviation Management and Supply Chain Management students to understand business proposal development. Through engaging discussions and practical exercises, they delved into the intricacies of crafting well-structured, persuasive proposals that resonate with industry expectations.

Mastering the Business Model Canvas provided a strategic roadmap for the business concept, while industry-specific insights ensured their proposal stood out from the crowd. Honed their presentation skills to confidently captivate the audience, leaving a lasting impression and securing success in the chosen career path. This lecture equipped them not only with the technical know-how of proposal writing but also with the industry understanding and persuasive communication skills vital for launching the success story in the dynamic worlds of aviation and supply chain management. Throughout the lecture, there were interactive discussions with the students to encourage participation and exchange of ideas related to a business proposal creation and the business model canvas in aviation or supply chain management. This expert lecture empowered the learners to confidently navigate the business proposal process, setting them on the path to success in their chosen aviation or supply chain management career. Dr. Syal also interacted with faculty at the end and explored various opportunities for the budding entrepreneurs in times to come.

Glimpse of the Event



Introducing the Speaker, 01-02-2024



Dr. Anu Syal addressing the students , 01-02-2024



Dr. Anu Syal addressing the query raised by student , 01-02-2024



Student clearing his doubt , 01-02-2024

Title: Embarking on excellence: Preparing for your academic journey at Deakin University		
1	Type of Activity	Expert Talk
2	PROGRAM THEME (KEYWORDS)	Research and Innovation
3	LINK (Pre Link)	
	LINK (Post Link)	
4	Program Type	Level 1
	Nomenclature	
	Duration of the activity	3 Hrs.
5	Description of the event not more than 100 words (Final Report)	
	<p>The Centre for Global Education, in collaboration with the Department of Electronics and Communication Engineering at CUIET, organized a five-day workshop titled " Embarking on excellence: Preparing for your academic journey at Deakin University " on 1 Feb,2024. Prof. Peter Catania and Prof. Sarah Miocic, Deakin University, Australia led the session, offering participants invaluable insights into navigating the academic landscape and fostering critical skills essential for success at Deakin University. Through interactive sessions, attendees gained practical strategies and tools to excel in their academic pursuits, from honing research abilities to mastering effective communication techniques. It fostered a supportive and collaborative learning environment, facilitating meaningful connections among participants and instilling a sense of community and camaraderie. Overall, "Embarking on Excellence" served as an inspirational platform, empowering aspiring scholars to embark on their academic journey at Deakin University with confidence and determination.</p>	
6	Kindly justify the activity conducted by your respective department as IIC event (Point No 2 should be taken care of- Maximum 100 words).	

	By fostering academic excellence and preparing students for future challenges through immersive learning experiences and expert guidance.	
7	Start and End date of the event: 1/02/2024 to 1/02/2024	
8	Mention minimum number of students (Event): 108	
9	Mention minimum number faculty (Event): 6	
10	<p>Objective of the event in 3 words (90 Characters) only: The objectives of conducting the event are:</p> <ul style="list-style-type: none"> ● Promoting innovation and entrepreneurship among students through practical workshops and interactive sessions. ● Enhancing the academic preparedness of students by providing them with insights and skills essential for success in higher education and beyond. 	
11	<p>Benefit of the activity in 5 words (120 Characters) only:</p> <ul style="list-style-type: none"> ● Strengthening institutional ties with industry partners and enhancing opportunities for collaborative research and development. ● Equipping students with the necessary tools to excel in academic pursuits and future careers. 	
12	Video URL	
13	SPACE FOR PHOTOGRAPHS	
	FLYER Photograph (<2MB)	Photographs with Speaker/Students (<2MB)



CHITKARA UNIVERSITY | Centre for Global Education

DEAKIN UNIVERSITY
UNIVERSITY
CRICOS Code
00113B

Embarking on Excellence: Preparing for Your Academic Journey at Deakin University

Software Engineering Batch 2022

Resource Persons

- Peter Catania**
Manager – Student Services and International Compliance
Deakin University, Australia
- Sarah Miocic**
Manager, Student Engagement and Orientation
Deakin University, Australia

01 February, 2024

Organised by
Chitkara University Institute of Engineering & Technology
Chitkara University, Punjab

INSTITUTION'S INNOVATION COUNCIL
OFFICE OF THE VICE CHANCELLOR



Photographs with Speaker/Students (<2MB)

**Photographs with
Speaker/Students
(<2MB)**



Note	
(a) Ensure the photographs reflect the resource person with the attendees and with Standee/Banner (b) You can click high quality photo and then reduce the size by using online tool (c) At least two good quality photographs are needed for portal uploading. You have to ensure that the photographs should be less than 2MB size because the submission portals limit the size to 2MB. You can also provide 2 collages with size less than 2MB.	
Name of Department:	SE
Name of Organizer with Mail ID & Contact Number:	Dr. Rubina Dutta, Assistant Professor, rubina.dutta@chitkara.edu.in , 9988323346
Resource Person Details:	
Name:	Prof. Peter Catania and Prof. Sarah Miocic,
Designation:	Manager – Student Services and International Compliance Manager, Student Engagement and Orientation
Organization:	Deakin University, Australia
Mail ID:	
Contact No.	

Event Name	Finance for non-finance
Date	2 nd February, 2024
Venue	Room No. 405, Floor - 4, Rockefeller Block, Chitkara University, Punjab
Organizer	Dr. Rashmi Aggarwal
Resource Person	Shiv Sood
Number of Participants	45
SDGs Covered	4, 8, 17
Duration	1 day

About the Activity

The session is meticulously designed with a keen focus on practical application, ensuring that participants acquire tangible skills that can be immediately implemented in their respective roles. A key emphasis will be placed on the normalization of financial statements, providing participants with the ability to navigate and understand complex financial data. This skill set is crucial for individuals across diverse industries, as it allows them to make informed decisions based on a solid understanding of financial metrics. Furthermore, the session will delve into the intricacies of working capital management, a critical aspect of financial health for any organization. Participants will gain insights into optimizing the use of resources, improving cash flow, and enhancing overall operational efficiency. By fostering a practical and holistic approach to financial literacy, the session aims to create a cohort of professionals equipped with the tools to thrive in their roles. This initiative goes beyond theoretical knowledge, aiming to instill confidence in individuals to actively engage with financial information and contribute meaningfully to their organizations. Ultimately, the "Finance for Non-Finance Professionals career counseling session aspires to enhance overall financial competency, creating a workforce that is not only more financially literate but also resilient in the face of dynamic economic challenges. Through this comprehensive approach, participants will emerge with a heightened ability to navigate the financial landscape, fostering a culture of informed decision-making and financial proficiency across diverse professional domains. Overall, the students get to understand various dimensions in the field of finance and the existing and potential career opportunities available.



Image1: Participants Gaining Expertise in FSA and WCM



Image 2: From Balance Sheets to Red Flags: Capturing Moments of Financial Mastery

Event Details	
Event Name	CSR Activity
Topic	Awareness Talk on Handwashing and its importance in preventing infection
Date	02.05.2024
Mode	Offline
Venue	Homi Baba Cancer Hospital and Research Center, Chandigarh.
Organizer Name	Ms. Vijyeta Bhasin, Assistant Professor, Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab Ms. Dimple, Nursing Tutor, Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab
Number of participants	45
Number of impacted people	50
SDG No.	SDG3: Good Health and Wellbeing SDG 17: Partnerships for the Goals

Objectives

- To increase awareness regarding the process of handwashing.
- To emphasize the adoption of handwashing practices to prevent the spread of a wide range of infections and diseases.
- To promote health and hygiene and raise awareness about good hygiene habits such as washing hands five times a day.

Description

Handwashing is one of the most important things anyone can do to prevent infection. To remind people about the importance of hand hygiene to health, an awareness talk was organized on “Handwashing and its importance in preventing infection” by the Department of Nursing, CSHS, Chitkara University, Punjab. The main aim of the awareness talk was to promote health and hygiene and raise awareness about good hygiene habits such as

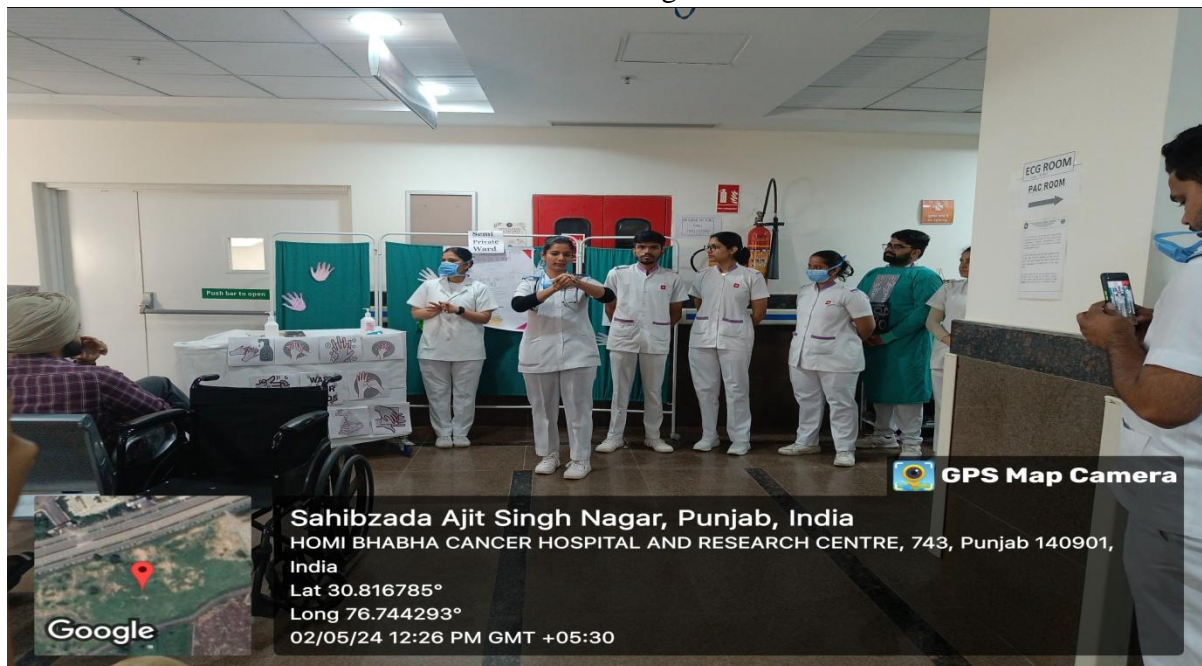
handwashing. Students of B.Sc. Nursing 4th year provided awareness talks to create an insight among the patients attending OPD regarding handwashing, its process, importance, and practices.



Students of B.Sc. Nursing 4th year providing awareness talk on “Handwashing and its importance in preventing infection” on 2nd May 2024 at Homi Baba Cancer Hospital and Research Center, Chandigarh.



Students of B.Sc. Nursing 4th year providing awareness talk on “Handwashing and its importance in preventing infection” on 2nd May 2024 at Homi Baba Cancer Hospital and Research Center, Chandigarh.



Students of B.Sc. Nursing 4th year providing awareness talk on “Handwashing and its importance in preventing infection” on 2nd May 2024 at Homi Baba Cancer Hospital and Research Center, Chandigarh.



Group photo of B.Sc. Nursing 4thYear participating in awareness talk on Handwashing and its importance in preventing infection

Outcomes

- The participants gained knowledge regarding the importance of hand washing.
- The participants also gained insight regarding hand hygiene as well as the adoption of handwashing in daily life.

Event name	Industrial Thinking
Topic	Latest Trends Fostering Technological and Collaborative Approach in Design.
Date	05/02/2024
Venue	Pierre Hall, CSPA, Chitkara University
Organizer	Department of Interior Design, CSPA
Resource Person	Mr. Jatinder Singh, Sales Head North B, Nexion Surfaces Private Limited Chandigarh
No. Participant	90 Students
Under SDG no.	4- Quality of Education, 9 -Industry, Innovation and Infrastructure 11- Sustainable Cities and Communities

Description

The Department of Interior Design, Chitkara School of Planning and Architecture, organized an industrial training event for the students of Batch 2021, 6th semester; Batch 2022, 4th semester, B.Des.; and Batch 2023, 1st semester, M.Des. (Interior Design) with the objective of "Latest Trends Fostering Technological and Collaborative Approach in Design" at Pairee Hall, Chitkara University campus, Rajpura.

The resource person from Nexion Surfaces Private Limited, Mr. Jatinder Singh, Sales Head, gave a brief about the company's flooring products and explained the process of manufacturing tiles in the factories. The variety of products from the brand "Nexion Surfaces Private Limited" were displayed in the department. Ms. Nandita Sethi, Assistant Manager from Nexion Surfaces Private Limited, engaged students by showing the samples of different types of tiles displayed. A display of



CHITKARA UNIVERSITY   

Expert Talk
Latest Trends Fostering Technological & Collaborative Approach in Design

Resource Persons

Jatinder Singh
Sales Head North B
Nexion Surfaces Private Limited
Chandigarh

Nandita Sethi
Asst. Manager-Business Development
Nexion Surfaces Private Limited
Chandigarh

Date : 5th February, 2024
Time : 10:30 am Onwards
Venue : Pierre Hall, CSPA, Chitkara University

Event Curated by
Dr. (Prof.) Atul Dutta
Dean, Interior Design, CSPA

Faculty Coordinators

Ar. Sangreeta Bhagat
Assistant Professor
Interior Design, CSPA

Jagvinder Singh
Assistant Professor
Interior Design, CSPA

Organized by
Department of Interior Design, Chitkara School of Planning and Architecture
Chitkara University, Punjab in collaboration with Nexion Surfaces Private Limited
Chandigarh

samples of tiles of various categories like vitrified tiles, anti-skid tiles, flooring tiles, wall tiles, tiles for bathrooms, kitchens, and other walls with beautiful smooth, textured, patterns, and colored finishes was available. The session was a beautiful learning experience for students as it comprised both ways, that is, audio-visuals and physical display of tiles. The objective was to make students understand the manufacturing of tiles and their availability in the market. Students gained good knowledge from this session, which is beneficial for their on-going projects in studios as per the academic curriculum as well as for their future professional projects.



Faculties and students at an expert session with Mr. Jatinder Singh

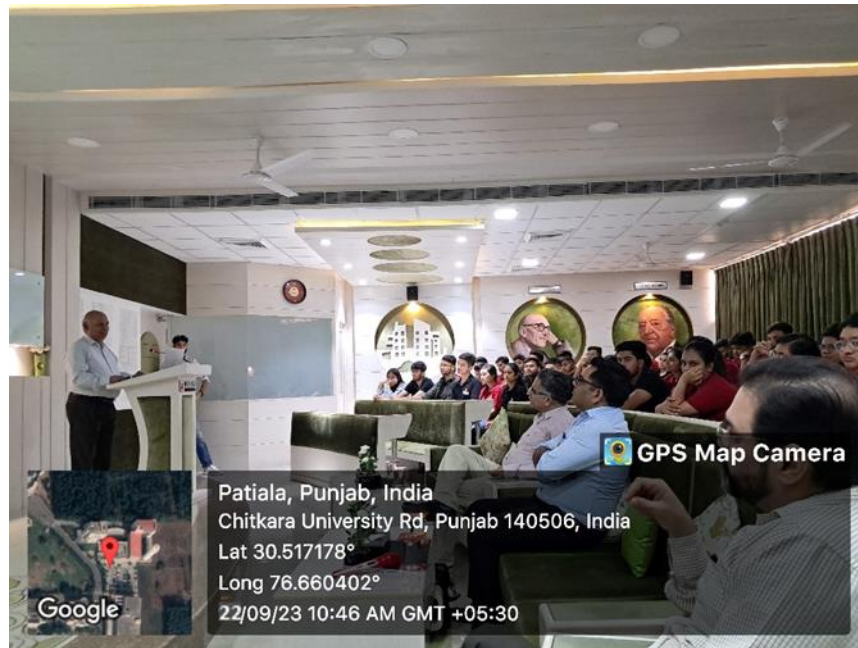
Event Name	Metamorphosis in Urban Planning: Innovations and Progress - A Need for Critical Collaborative Approach
Date	22/09/2023
Venue	Pierre Hall, Le Corbusier Block, Chitkara University
Organizer	Department of Architecture, CSPA
Resource Person	Prof. Jit Kumar Gupta, Planner Kuldeep Singh
Number of Participants	54 Students and 03 Faculty members
SDGs Covered	4,11,17
Duration	1 Day

About the Activity

Team M. PLAN, CSPA, organized a one-day expert talk from the former Chief Town Planner and Senior Project Consultant on September 19, 2023, for understanding the "Metamorphosis in Urban Planning: Innovations and Progress-A Need for Critical Collaborative Approach." The resource person, Prof. Jit Kumar Gupta, and Planner Kuldeep Singh enlightened the session on the transformation and advances in urban planning. From innovative technologies to sustainable planning principles, discover how urban planning is evolving to meet the needs of modern cities. Gain insights from experts, explore cutting-edge strategies, and envision the cities of tomorrow. Faculty members Dr. Mahinder Bawaria and Prof. Sumit Wadhwa, the Dean of the M.PLAN program, played a pivotal role in guiding students to understand both the opportunities and constraints inherent in the field of urban planning. In a thought-provoking event titled "Metamorphosis in Urban Planning: Innovations and Progress - A Need for Critical Collaborative Approach," renowned experts Prof. Jit Kumar Gupta and Planner Kuldeep Singh illuminated the ongoing transformation and progress in the realm of urban planning. This session provided invaluable insights to students, enabling them to delve into cutting-edge strategies and envision the cities of the future.



Glimpse of the Event



Students with the resource person during the workshop.



Faculty members pose with the resource persons at the completion of the event.

Event Name	Innovation and Skill Development
Topic	Expert Talk on Innovations and latest trends in Applications of Geospatial advancements and Practice
Date	2024 - 02 - 06 to 2024 - 02 - 06
Venue	Department of Civil Engineering, CUIET
Organizer	Dr. Prachi
Mode	Online
Number of Participants	31
SDGs Covered	4, 9, 11 and 17

Objective

Educational Objective: The primary objective of the expert talk was to provide attendees, primarily students, with insights into cutting-edge innovations and emerging trends in the field of geospatial technology. Awareness Objective: Another objective was to raise awareness among participants about the transformative impact of geospatial technologies on various sectors such as urban planning, disaster management, precision agriculture, and environmental monitoring.

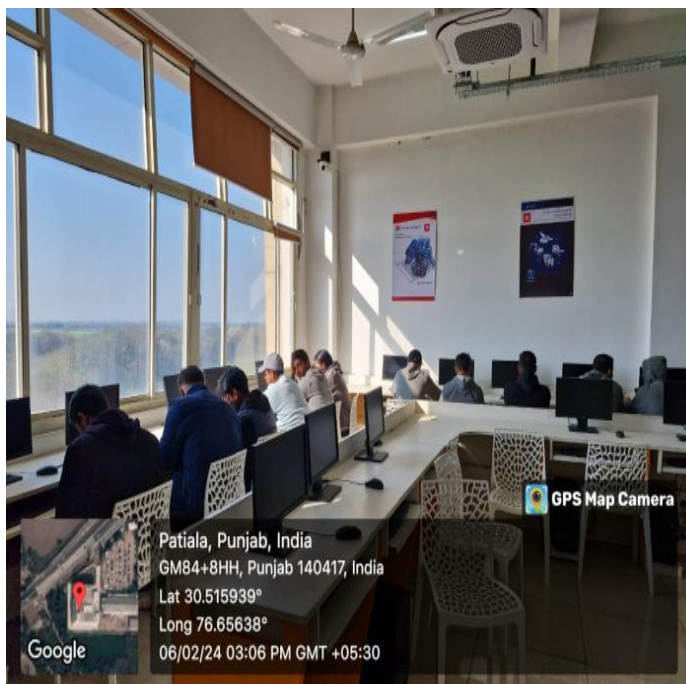
Description

On February 6, 2024, an online expert talk on "Innovations and Latest Trends in Applications of Geospatial Advancements and Practice" was conducted successfully. Hosted by the Centre of Excellence - Iconic Plumbing Lab at the Department of Civil Engineering, Chitkara University, Punjab, in collaboration with L&T EduTech, the event aimed to shed light on cutting-edge innovations and emerging trends in the field of geospatial technology. Mr. Thanga Perumal from L&T EduTech served as the resource person, delivering insights into the transformative impact of technologies such as artificial intelligence, machine learning, and blockchain on geospatial applications. The discussion also emphasized the integration of satellite imagery, advanced mapping techniques, and real-time data analytics, showcasing their pivotal roles across various sectors, including urban planning, disaster management, precision agriculture, and environmental monitoring. Despite being conducted online, the event attracted more than 25 enthusiastic participants. Attendees, primarily students, had the opportunity to delve into the complexities of geospatial advancements and gain valuable knowledge from an industry

expert. The expert talk not only provided attendees with a deeper understanding of the subject matter but also contributed to furthering the objectives of Sustainable Development Goals (SDGs) 4, 9, 11, and 17 by promoting education, innovation, sustainable infrastructure development, and partnerships for the goals. Overall, the expert talk succeeded in its aim of highlighting the importance of geospatial technology in addressing contemporary challenges and fostering sustainable development across various sectors, thereby enriching the knowledge and perspectives of the participants.

Outcomes

Enhanced Understanding: Participants gained a deeper understanding of cutting-edge innovations and emerging trends in geospatial technology, including the transformative impact of technologies like artificial intelligence, machine learning, and blockchain on various sectors. **Increased Awareness:** Attendees became more aware of the pivotal roles of geospatial advancements, such as satellite imagery, advanced mapping techniques, and real-time data analytics, in addressing contemporary challenges.



Title: Talk on The Startup Journey-Tips and Tricks

1	Type of Activity	Expert Talk
2	PROGRAM THEME (KEYWORDS)	Start up
3	LINK (Pre Link)	https://m.facebook.com/story.php?story_fbid=pfbid02zc3KsfcdKbSHgzJxRtcwsj7FX8HmdRHLagEfC3KR5xtUsL3HoxTJzsNahCCaVJMI&id=100092649189685&mibextid=Nif5oz
	LINK (Post Link)	
4	Program Type	Level 1
	Nomenclature	Expert talk
	Duration of the activity	3 hours
5	Description of the event not more than 100 words (Final Report)	

The Department of Computer Applications, in collaboration with the IIC, organized a talk on “THE STARTUP JOURNEY” on 12 February 2024. The resource person, Mr. Bhanu, founder at Attirox and Incubation Executive at CIIF, engaged in growth, strategy, and startup tips by sharing his motivating and inspirational startup journey. He shared his insights regarding the ways in which market research should be done to run the successful startup.

The recent past has witnessed a tremendous rise in the number of start-ups in India. The session was organized with the aim to instill and promote a culture of innovation and entrepreneurship in the students of the university.

The seminar helped students to feel motivated and educated about the Entrepreneur/Start-up of deriving the innovative ideas. The objective of the session was to share the information regarding the successful entrepreneur/start-up founder to derive the solution.

6	Kindly justify the activity conducted by your respective department as an IIC event (Point No 2 should be taken care of- Maximum 100 words).	
	The session was organized with the aim to instill and promote a culture of innovation and entrepreneurship in the students of the university.	
7	Start and End date of the event: 02/12/2024 to 02/12/2024	
8	Mention minimum number of students (Event): 120	
9	Mention minimum number faculty (Event): 1	
10	Objective of the event in 3 words (90 Characters) only: To inculcate skills	
11	Benefit of the activity in 5 words (120 Characters) only: To instill innovation and entrepreneurship skills	
12	V i d e o U	https://drive.google.com/drive/recent

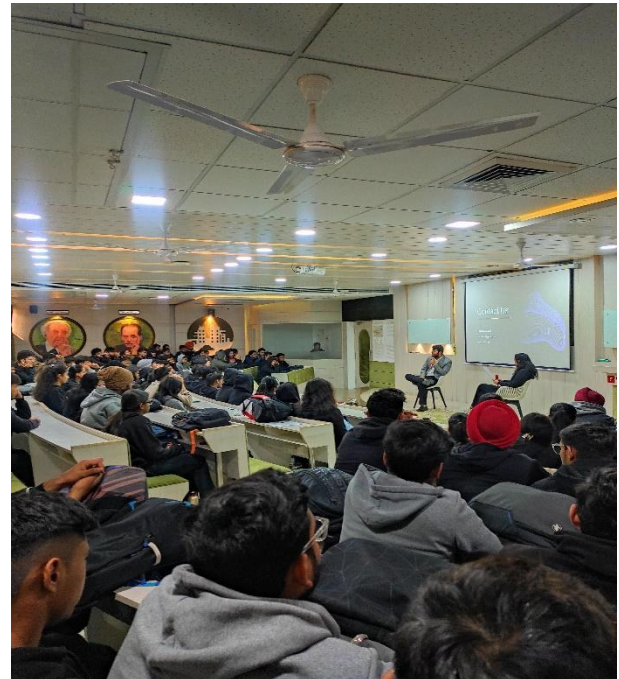
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13	SPACE FOR PHOTOGRAPHS
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**FLYER Photograph (<2MB) **



Photographs with Speaker/Students (<2MB)



Photographs with Speaker/Students (<2MB)
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Photographs with Speaker/Students (<2MB)
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Note

- (a) Ensure the photographs reflect the resource person with the attendees and with Standee/Banner
- (b) You can click a high-quality photo and then reduce the size by using an online tool.
- (c) At least two good quality photographs are needed for portal uploading. You have to ensure that the photographs should be less than 2 MB in size because the submission portals limit the size to 2MB. You can also provide 2 collages with a size less than 2 MB.

Name of Department:	Computer Applications
Name of Organiser with Mail ID & Contact Number:	Dr. Vandana, vandana.bajaj@chitkara.edu.in, 9216514136
Resource Person Details:	
Name:	Mr. Bhanu
Designation:	CEO
Organization:	Founder at Attirox Incubation Executive CIIF
Mail ID:	bhanu.3946@chitkara.edu.in
Contact No.	7082243914

Event Name	14 th Global Week
Date	February 12-16, 2024
Venue	Chitkara University, Rajpura
Organizer	Office of International Affairs, Chitkara University
Resource Person	<ol style="list-style-type: none"> 1. Genelle Payant 2. Harpreet Singh Kandra 3. Aigars Liepins 4. AFM Moniruzzaman 5. Sharon Hughes 6. Dmitry Kharshak 7. Benigno B. Agapito Jr. 8. Jonah Lim 9. Mikhail Tyurkin 10. Rafael Hespanhol 11. Andrei Punin 12. Silvio Cioni 13. Arkaprabha Biswas 14. Raul De'Souza
Number of Participants	429 students, 13 Guests and 45 employees
SDGs Covered	SDG 4, SDG 5, SDG 8 and SDG 17
Duration	5 days

About the Activity

The Office of International Affairs (OIA) orchestrated the dynamic 14th Global Week from February 12th to 16th, 2024, spotlighting cross-border collaborative teaching as its focal point. This initiative championed cross-border collaboration in education. With the participation of 19 distinguished professors hailing from 9 universities across 8 countries, the event showcased short module courses in Art and Design (Animation, Communication, UI/UX, and Fashion), Journalism & Mass Communication, Architecture, and Interior Design, each designed to impart industry-relevant sustainable skills. Each course aimed to equip students with the industry-relevant sustainable skills they need to succeed. Interactive methods kept the learning environment dynamic throughout the 17-19 hours of instruction. Beyond highlighting the benefits of international education, the 14th Global Week fostered a truly collaborative learning experience by bringing together distinguished international faculty and students. This commitment to fostering cross-cultural understanding, peer

networking, and innovative skill development exemplifies a highly impactful educational program.

Glimpse of the Event



CHITKARA UNIVERSITY  |  **14th GLOBAL WEEK 2024**

Welcomes

INTERNATIONAL FACULTY

- Genelle Payant
- Harpreet Singh Kandra
- AFM Moniruzzaman
- Sharon Hughes
- Joel Alphonso
- Giorgio Lospennato
- Dmitry Kharshak
- Mohammad Aminul Islam
- Benigno B. Agapito Jr.
- Jonah Lim
- Mikhail Tyurkin
- Rafael Hespanhol
- Andrei Punin
- Silvio Cioni
- Arkaprabha Biswas
- Raul De'Souza





CHITKARA UNIVERSITY  |  **GLOBAL WEEK 2024**

**14th GLOBAL WEEK
OPENING CEREMONY**

OneWorldClass - TNE - TeamTaught Initiative
COLLABORATED TEACHING WITH BLENDED LEARNING ACROSS BORDERS

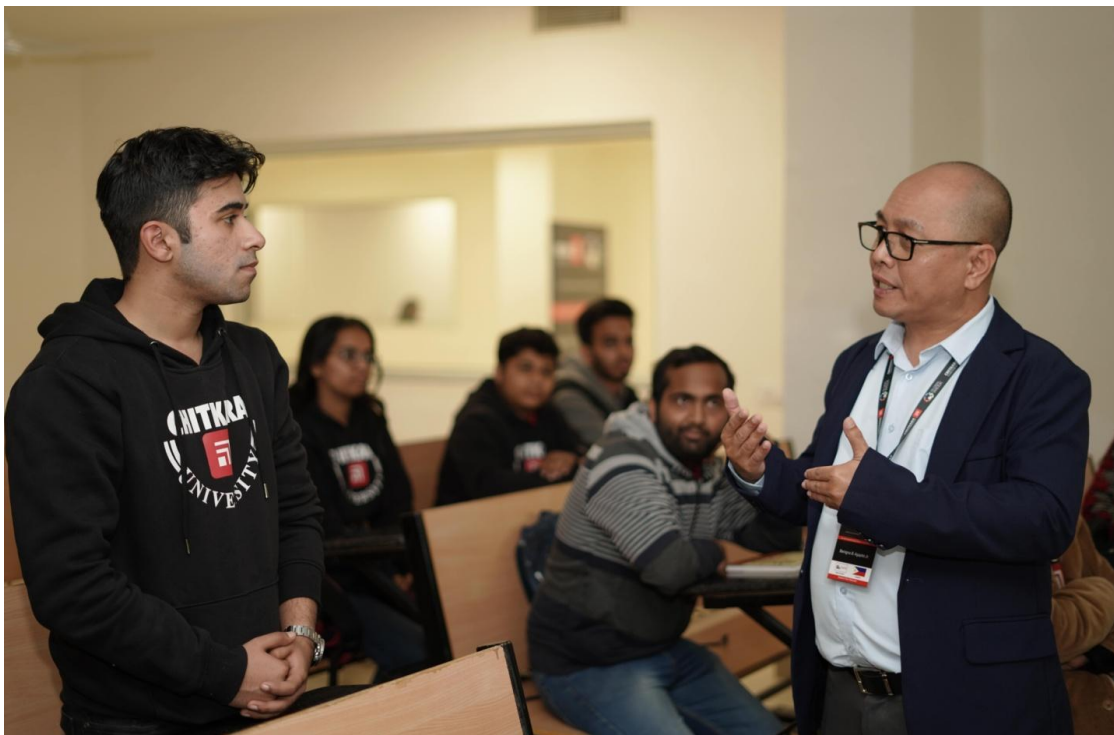
We request you to kindly grace the **Grand Opening** of our
14th Global Week-2024 with your benign presence at
Chitkara University, Punjab on
Monday, February 12, 2024 at 10:00 am.

Venue:
Chitkara University, Punjab

R.S.V.P.
Sandeep Singh
+91 86997 09407
sandippal.singh@chitkara.edu.in
Dress Code: BUSINESS FORMAL



Opening Ceremony of the 14th Global Week, captured on February 12th



International Guest Professor sharing Expertise



International Guest Professor along with students

Event Details	
Title of the Event:	WORLD RADIO DAY—Open Mic Discussion
Date of the Event:	13 th February, 2024
Venue	Pierre hall
SDG no	4: Quality Education 17: Partnership for goals
No. of Student Attended	44

Objective

To raise greater awareness among the public and media regarding the importance of radio.

The Department of Computer Applications, in collaboration with the National Service Scheme, **NSS**, and Chitkara University Punjab, organized an open mic discussion on the occasion of “**World Radio Day**” on **13th February 2024**. Participants from various disciplines showcased and put up their ideas, emphasizing the important role of radio.

The group discussion featured valuable and powerful messages. The discussion not only served to raise awareness about scams but also educated people about the significance of Radio Day.

The event attracted attention from faculty, alumni, and the local community, extending the impact of the initiative. The event included awareness about current affairs and melodious songs sung by teammates.

In retrospect, the event successfully combined educational expression with a celebration of Radio Day: A century of informing, entertaining, and educating.

Outcome of the Event: Students were able

- i) To recognize radio as a powerful communication tool
- ii) To realize radio has a strong and specific role in emergency communication and disaster relief.
- iii) To learn radio, which informs us and transforms us through entertainment, information, and audience participation.



Poster of the Event (13.02.2024)



NSS volunteers in group discussion (13.02.2024)



Students participating in Group Discussion (13.02.2024)



Audience involved in Open Mic discussion (13.02.2024)

Event Name	Investment Management Industry and CFA Program
Date	13 th February, 2024
Venue	SIDBI
Organizer	Dr. Anita Tanwar
Resource Person	CFA Expert
Number of Participants	65
SDGs Covered	4, 8, 9, 17
Duration	1 day

About the Activity

The Career Counseling session focused on Investment Management and the Chartered Financial Analyst (CFA) Program is intended to provide attendees with a thorough and insightful understanding of the ever-evolving financial sector. This session seeks to prepare individuals with the essential knowledge and skills required to excel in the competitive realm of investment management. Throughout the program, participants will explore critical elements of the industry, including its key players, a variety of product offerings, and the regulatory environment that influences financial markets. A central component of the curriculum will be the in-depth study of the CFA Program, a globally esteemed credential that represents proficiency in finance and investment. The session is meticulously organized to ensure that participants gain expertise in ethical practices, investment instruments, and portfolio management—fundamental components of the CFA Program. Emphasis will be placed on the practical application of analytical tools, enabling participants to make well-informed investment choices through a combination of quantitative and qualitative assessments. Acknowledging the importance of effective communication within the financial industry, the session will also focus on enhancing this vital skill. Participants will acquire the ability to articulate complex financial strategies persuasively to varied audiences, a crucial competency for achieving success in the field.



Charting Success of investment management industry



Event Details	
Event Name	CSR Activity
Topic	Awareness Talk on HIV/AIDS
Date	13.02.2024
Mode	Offline
Venue	Mata Kaushalya Hospital, Patiala
Organizer Name	Ms. Navpreet Kaur, Associate Professor, Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab Ms. Amanpreet Kaur, Assistant Professor, Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab
Number of participants	03
Number of impacted people	30
SDG No.	SDG3: Good Health and Wellbeing SDG 5: Gender Equality SDG 11: Sustainable Cities and Communities SDG 17: Partnerships for the Goals

Objectives

- To familiarize the participants with causes and preventions of HIV/AIDS.
- To prevent new HIV infections and reduce HIV-related disparities.
- To improve HIV-related health outcomes.

Description

Human immunodeficiency virus (HIV) is an infection that attacks the body's immune system. Acquired immunodeficiency syndrome (AIDS) is the most advanced stage of the disease. HIV targets the body's white blood cells, weakening the immune system.

Keeping this in view, an awareness talk was organized on "HIV/AIDS" by the Department of Nursing, CSHS, Chitkara University, Punjab. The main aim of the awareness talk was to influence behavior change and encourage openness; increase voluntary HIV testing and counseling; promote increased condom use to reduce the spread of STDs and HIV infections; and improve the treatment of people living with AIDS. It also promotes openness so we can break down the stigma and silence surrounding HIV/AIDS. Students of

M.Sc. Nursing 2nd Year provided awareness talks to people to create an insight regarding HIV/AIDS. People listened to them attentively and discussed their queries afterwards.



Student of M.Sc. Nursing 2nd year providing people awareness regarding causes and prevention of HIV/AIDS on 13th February 2024 at Mata Kaushalya Hospital, Patiala.



Student of M.Sc. Nursing 2nd year providing people awareness regarding signs and symptoms of HIV/AIDS on 13th February 2024 at Mata Kaushalya Hospital, Patiala.



Group photo of M.Sc. Nursing 2nd Year participating in awareness talk on HIV/AIDS.

Outcomes

- The participants gained knowledge regarding causes and prevention of HIV/AIDS.
- The participants also gained insight regarding the health-related outcomes of HIV/AIDS.

Event Name	Insights of Fullerene Based Bimetallic Oxide Nanocomposites: Electrical and Energy Storage Applications
Date	13.02.2024
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Dr. Vinayak Adimule
Number of Participants	52
SDGs Covered	SDG 7, SDG 17
Duration	1 day

About the Activity

The expert talk on **Insights of Fullerene based Bimetallic Oxide Nanocomposites: Electrical and Energy Storage Applications** was organized on **Feb 13, 2024** by the Office of PhD Programs, CURIN, Chitkara University, Punjab, India. Dr. Vinayak Mahadev Adimule, Professor and Dean Research, Department of Chemistry, Angadi Institute of technology and Management was the resource person. The expert talk delved into the fascinating realm of Fullerene-based Bimetallic Oxide Nanocomposites (FBMONs) and their burgeoning role in revolutionizing electrical and energy storage applications. FBMONs, comprising Fullerenes such as C60 integrated with bimetallic oxides like NiO-Fe2O3 or CoO-Fe2O3, have emerged as promising candidates for next-generation materials due to their unique properties and synergistic effects.

Central to the discussion was the remarkable enhancement in morphology attributed to the incorporation of Fullerenes within the bimetallic oxide matrices. This augmentation in conductivity holds immense significance for diverse fields such as electronics and electrical devices, where efficient charge transport is paramount. Moreover, the talk underscored the pivotal role of FBMONs in advancing energy storage technologies, particularly in terms of electrochemical performance and energy density. One of the most striking aspects highlighted in the talk was the tunability of FBMON properties by adjusting the composition and ratio of Fullerenes and metal oxides. This tunability empowers researchers to fine-tune the nanocomposites according to specific application requirements, whether it be in supercapacitors, batteries, or electrochemical sensors.

The ability to tailor FBMONs opens up avenues for optimizing performance parameters such as charge storage capacity, cycling stability, and response time, thereby catering to a wide spectrum of technological needs. Furthermore, insights into the fundamental mechanisms governing the superior performance of FBMONs were elucidated, shedding



light on electron transfer processes, ion diffusion kinetics, and surface/interface interactions. Such mechanistic understanding not only facilitates the rational design of FBMONs but also paves the way for further enhancements in their performance. More than fifty participants participated. The Honorable Pro-Vice chancellor (Research) Prof. (Dr.) Pankaj Kumar concluded the talk, while addressing the participants, Dr Kumar again highlighted the importance of morphology to improve the industrial applications of these materials.

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CURIN
Chitkara University
Research & Innovation
Network

Insights of Fullerene Based Bimetallic Oxide Nanocomposites **ELECTRICAL AND ENERGY STORAGE APPLICATIONS**

Resource Person
Dr. Vinayak Adimule
Professor and Dean Research
Angadi Institute of Technology
and Management,
Visvesvaraya Technological
University, Belagavi,
Karnataka, India

Schedule

Date : February 13, 2024
Time : 2:00PM - 4:00 PM
Venue : LH-3, Le Corbusier Block

Organised by
Office of PhD Program | CURIN,
Chitkara University, Punjab

Organizing Team

<p>Organizing Secretary Prof. (Dr.) Arun Upmanyu Professor CURIN</p>	<p>Event Coordinator Dr. Vandna Sharma Assistant Professor CURIN</p>
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Photo depicts the demonstration by Expert during session



Photo depicts the involvement of participants in the Session

Event Name: -	World Radio Day
Venue: -	Pierre hall, Le Corbusier Block
Date: -	13 th February, 2024
SDG Number, Name and NEP: -	4-Quality Education, 17-Partnership for the Goals NEP-1
Organized By: -	National Service Scheme, Chitkara University, Punjab
No. of Participants: -	44
Duration: -	One Day

Description of Event

Objective: To raise greater awareness among the public and media regarding the importance of radio. Department of Computer Applications in collaboration with National Service Scheme, NSS, Chitkara University Punjab organized an Open Mic discussion on the occasion of “World Radio Day” on 13th February 2024. Participants from various disciplines showcased and put up their ideas, emphasizing the important role of Radio. The group discussion featured valuable and powerful messages. The discussion not only served to raise awareness about scams but also educated people about the significance of Radio Day. The event attracted attention from faculty, alumni, and the local community, extending the impact of the initiative. Event included awareness about current affairs and melodious songs sung by teammates. In retrospect, the event successfully combined educational expression with a celebration of Radio Day: A century informing, entertaining and educating.

Outcome of the Event: Students were able

- i) To recognize Radio as a powerful communication tool.
- ii) To realize radio has a strong and specific role in emergency communication and disaster relief.
- iii) To learn Radio which informs us and transforms us, through entertainment, information and audience participation



Students from various disciplines converge to discuss the significance of Radio (13th February 2024)



Event Name	Pre-Launch of Young Professional Scheme (YPS) 2024
Date	13 th February
Venue	Chitkara University, Rajpura
Organizer	Office of International Affairs
Resource Person	<ol style="list-style-type: none"> 1. Caroline Rowett 2. Ben Pugsley 3. Jayna Yagnik 4. Deepali Negi
Number of Participants	400 Students & Alumni, 21 Guests and 20 Employees
SDGs Covered	SDG 4, SDG 5, SDG 8, SDG 17
Duration	One Day

About the Activity

The pre-launch event for the 2024 Young Professional Scheme (YPS) on February 13, 2024, at Chitkara University marked a significant milestone. This energetic gathering attracted over 400 attendees, fostering a vibrant environment for students, alumni, and esteemed guests to connect. Professors from across India, along with representatives from the British High Commission, including Deputy High Commissioner Caroline Rowett, lent their expertise and highlighted the international significance of the YPS initiative. Additionally, senior leadership from colleges and universities in the region showcased their support for programs that promote global engagement and skill development. Networking sessions buzzed with activity, creating valuable connections between attendees and fostering knowledge exchange. The event underscored its pivotal role in bridging opportunities and nurturing the next generation of leaders.





UK-India Young Professionals Scheme (YPS) Pre Launch

Chitkara University and the British High Commission New Delhi are pleased to invite you to the formal pre-launch event of the **India-UK Young Professionals Scheme (YPS) 2024**. YPS is an exciting initiative by the UK and Government of India which will allow up to 3000 of degree holding citizens aged between 18-30 from both sides to live and work for a period of two years in our respective countries.

The Deputy High Commissioner for Chandigarh Caroline Rowett will announce this year's scheme. This will be followed by a networking lunch.

📅 **13th February, 2024 (Tuesday)**

🕒 **11:30-14:30 (Please be seated by 11:20)**

📍 **Auditorium, Chitkara University**

RSVP is essential to secure your place.

Please RSVP to: sandippal.singh@chitkara.edu.in, Sameeta.Kohli@fcdo.gov.uk

For security reason, please carry Photo ID and a copy of this invite.
This invite is personal and non-transferable.



Students engaging with H.E. Caroline Rowett post-event on 13/02/2024

EVENT:	Training on Sustainable and Green Products		
Date / Time:	13-16 Feb /10.00-11.30 hrs.	Mode:	Offline
Location / Link:	Yellow Point Farm, Chitkara University, Punjab		
Activity In-charge:	Dr Anurag Tewari		
No. of Participants:	30 students		
Resource Person (if any)	Mr. Krishan Kumar Prof. Anurag Tewari Prof. Antony Boity Dr. Gurpreet Singh		
SDG:	8, 9, 12, 13, 15, 17		

About the Activity

- This dynamic 4-day training program provided an in-depth exploration of sustainable and green product development, empowering participants with the knowledge and tools to launch or enhance eco-conscious businesses.
- **Day 1: Setting the Stage** MSME officials introduced various schemes and grants available to support sustainable business ventures, laying the foundation for entrepreneurial success.
- **Day 2: The Sustainability Imperative** The sustainability manager delved into the critical topics of climate change, carbon footprint, and Life Cycle Assessment (LCA). Participants gained a deep understanding of the environmental impacts of products and the importance of sustainable design.




CHITKARA
School of Psychology
and Counselling


MSME
Ministry of MSME, Govt. of India


YELLOW POINT FARM

SUSTAINABLE AND GREEN PRODUCTS

Resource persons

Krishan Kumar MSME official
Dr. Anurag Tewari
 (Dean-Agriculture | Yellow Point Farm)

Dr. Gurpreet Singh Saggi
 (Sustainability Manager)

Pof. Antony Boity
 (Professor CSPA)

Date: 13th -16th Feb, 2024
 Time: 10:00 am - 11:30 am

Valedictory Function
 20th February 2024

For joining, kindly contact
 Dr. Gurpreet Singh 9041733378

Faculty coordinator – Dr. Anurag Tewari



- **Day 3: Experiencing Sustainability in Action** An immersive field visit to Yellow Point Farm showcased organic farming practices and innovative recycling techniques. This hands-on experience solidified the principles of sustainable agriculture.
- **Day 4: Building Green Infrastructure** The day focused on the potential of green infrastructure. Experts discussed its role in mitigating environmental impact, promoting resource efficiency, and enhancing overall sustainability.
- **Day 5: Valedictory function** This dynamic program, empowering participants with the knowledge and tools to launch or enhance eco-conscious businesses, concluded on a high note, leaving participants equipped to navigate the world of sustainable practices.

Glimpses of the activity

Day-1



Mr. Krishan Kumar, MSME official telling the audience about various MSME schemes for young entrepreneurs to start their business.



The introductory talk conducted by Mr. Krishan Kumar, official from the Ministry of Micro, Small & Medium Enterprises (MSME) provided a valuable insight into various schemes and grants available for entrepreneurs, alongside an innovative structure for student training focusing on sustainable and green products.

Overview of MSME Schemes and Grants: The talk commenced with an elucidation of the diverse range of schemes and grants extended by MSME to promote entrepreneurship and business development. These encompassed financial assistance, technological upgradation, marketing support, and skill enhancement programs tailored to suit the needs of small and medium enterprises. From the Prime Minister's Rozgar Yojana (PMRY) to the Credit Linked Capital Subsidy Scheme (CLCSS), the discussion underscored the government's commitment to fostering a conducive environment for enterprise growth.

Key Features of MSME Schemes

1. **Accessibility:** The schemes are designed to be accessible to a wide spectrum of entrepreneurs, irrespective of their socio-economic background.
2. **Financial Support:** MSME provides substantial financial assistance through loans, subsidies, and grants, thereby mitigating the capital constraints faced by startups and small businesses.

3. **Capacity Building:** Emphasis is placed on enhancing the capabilities of entrepreneurs through skill development initiatives, training programs, and mentorship support.
4. **Sector-Specific Focus:** The schemes cater to diverse sectors ranging from manufacturing to services, ensuring inclusivity and sectoral growth.
5. **Regulatory Support:** MSME offers guidance and support in navigating regulatory frameworks, facilitating ease of doing business for budding entrepreneurs.

Structure for Student Training on Sustainable and Green Products: In addition to elucidating MSME schemes, the session introduced a structured framework for student training focused on sustainable and green products. Recognizing the imperative for environmentally responsible practices, the proposed structure aimed to equip students with the requisite knowledge and skills to innovate and create products aligned with sustainable principles.

Key Components of the Training Structure

1. **Curriculum Integration:** Incorporating modules on sustainability within existing academic programs to instill environmental consciousness among students from diverse disciplines.
2. **Practical Workshops:** Organizing hands-on workshops encompassing sustainable product design, material sourcing, and life cycle assessment to foster experiential learning.
3. **Industry Collaborations:** Facilitating partnerships with eco-conscious industries to provide students with real-world exposure and industry insights.
4. **Research Initiatives:** Encouraging students to undertake research projects focusing on sustainable solutions, thereby fostering innovation and problem-solving capabilities.
5. **Entrepreneurial Mentoring:** Providing mentorship and guidance to students aspiring to venture into sustainable entrepreneurship, nurturing their ideas from conception to implementation.

In conclusion, the talk delivered by the MSME official offered a comprehensive understanding of the myriad opportunities available for entrepreneurs, coupled with a visionary approach towards student training in sustainable practices. By harnessing the potential of MSME schemes and embracing sustainability, students and budding entrepreneurs can catalyze positive change, driving economic growth while safeguarding the environment for future generations.

Day-2



Dr. Gurpreet Singh (Sustainability Manager) enlightening students about the concepts of carbon footprint and life cycle analysis of different products.

Dr. Gurpreet Singh, the Sustainability Manager of Chitkara University, delivered an enlightening talk on the imperative of sustainable and green products. Addressing critical topics such as climate change, business impact on the environment, carbon footprint reduction strategies, and the application of Life Cycle Analysis (LCA), Dr. Singh provided invaluable insights into fostering a more sustainable future.

Climate Change and Business Responsibility: Dr. Singh initiated the discussion by emphasizing the urgency of addressing climate change and the pivotal role of businesses in mitigating its impacts. Highlighting the interconnection between individual business practices and global environmental degradation, he underscored the importance of corporate responsibility in driving sustainable development.

Understanding Carbon Footprint: Central to Dr. Singh's discourse was the concept of a carbon footprint – the total greenhouse gas emissions produced directly or indirectly by an individual, organization, event, or product. Drawing attention to the significance of quantifying and reducing carbon emissions, he elucidated methodologies for calculating and assessing the carbon footprint of businesses and products.

Strategies for Carbon Footprint Reduction: In elucidating ways to reduce carbon footprint, Dr. Singh offered a multifaceted approach encompassing operational, supply chain, and product-level interventions. From adopting energy-efficient technologies and optimizing resource utilization to implementing sustainable procurement practices and promoting circular economy principles, his recommendations aimed to catalyze meaningful reductions in carbon emissions across the value chain.

Life Cycle Analysis (LCA) for Sustainability: A key highlight of Dr. Singh's talk was the application of Life Cycle Analysis (LCA) as a holistic approach to evaluating the environmental impact of products throughout their entire life cycle – from raw material extraction and production to use, disposal, and beyond. By considering the cumulative environmental burdens associated with each stage, LCA enables informed decision-making and the identification of opportunities for enhancing product sustainability.

Dr. Gurpreet Singh's talk on sustainable and green products provided a comprehensive framework for addressing pressing environmental challenges and fostering sustainable business practices. By integrating principles of climate action, carbon footprint reduction, and Life Cycle Analysis, businesses can embark on a transformative journey towards environmental stewardship, resilience, and long-term viability.

Day-3





Students get the hands-on experience about the life cycle analysis of farming products.

Day 3 of the sustainable and green products training program marked a significant milestone as students embarked on a transformative field visit to the renowned Yellow Point Farm area of Chitkara University. Led by a senior agriculturist Prof. Anurag Tewari, the day offered hands-on experience in organic farming practices, life cycle analysis, and active participation in sustainable agriculture initiatives.

Organic Farming Showcase: Upon arrival at Yellow Point Farm, students were greeted by a vibrant landscape teeming with a variety of organically grown crops. From lush green vegetables to vibrant fruits, the farm served as a living testament to the principles of sustainable agriculture. The senior agriculturist provided insightful commentary on the cultivation techniques employed, emphasizing the importance of soil health, biodiversity, and natural pest management in organic farming.

Life Cycle Analysis Demonstration: A highlight of the field visit was the demonstration of life cycle analysis (LCA) in action. Students were guided through the process of assessing the environmental impact of various crops, from seedling to harvest and beyond. They gained firsthand insights into how wasted crops and food residues were meticulously

converted into compost using an organic waste composter, thus closing the loop on nutrient recycling and minimizing waste.

Hands-On Experience in Green Onion Cultivation: As part of the immersive experience, students were given the opportunity to actively participate in the cultivation process. Armed with gardening tools and green onion saplings, they enthusiastically sowed the saplings with their own hands, symbolizing their commitment to nurturing sustainable practices and contributing to the creation of a greener future. The act of planting served as a powerful reminder of the transformative potential of individual actions in fostering environmental stewardship.

Key Learnings and Reflections: Throughout the day, students gained invaluable insights into the intricate interplay between agriculture, sustainability, and environmental conservation. They witnessed firsthand the tangible benefits of organic farming practices, from soil enrichment to biodiversity preservation, and experienced the empowering effect of active participation in sustainable initiatives. Moreover, the field visit served as a catalyst for deeper reflection on the interconnectedness of food systems, waste management, and ecosystem health, inspiring a renewed sense of purpose and commitment to driving positive change.

Day 3 of the training program proved to be a transformative journey into the heart of sustainable agriculture, as students explored the principles of organic farming, life cycle analysis, and hands-on cultivation techniques. The field visit to Yellow Point Farm provided a fertile ground for experiential learning, fostering a deeper appreciation for the intricate web of relationships that sustain life on our planet. Armed with newfound knowledge and inspiration, students left the farm with a renewed sense of purpose and a commitment to championing sustainability in their personal and professional endeavors.

Day-4



Prof. Antony Kumar Boity enlightening the attendees about the concepts of green buildings and role of building and processes in making your products green.

Day 4 of the sustainable and green products training program witnessed a profound discussion led by Prof. Antony Boity, a distinguished Professor at the School of Planning and Architecture, Chitkara University. Dr. Boity's talk delved into the pivotal role of sustainability in building design, with a focus on minimizing embedded carbon and reducing the overall carbon footprint of products to foster a greener future.

Understanding Sustainability in Building Design: Dr. Boity commenced the session by elucidating the fundamental principles of sustainability in building design. Emphasizing the interconnectedness between the built environment and environmental conservation, he underscored the imperative for adopting holistic approaches that prioritize resource efficiency, energy conservation, and environmental stewardship.

Minimizing Embedded Carbon: A key highlight of Dr. Boity's talk was the concept of embedded carbon – the total carbon emissions associated with the entire life cycle of a building or product, including materials extraction, manufacturing, transportation, construction, and disposal. He elucidated strategies for minimizing embedded carbon, such as utilizing sustainable materials, optimizing construction processes, and promoting circular economy principles to reduce waste generation.

Reducing Carbon Footprint: Dr. Boity underscored the significance of reducing the carbon footprint of buildings and products through innovative design strategies and technology interventions. He highlighted the role of energy-efficient building systems, renewable energy integration, and passive design principles in mitigating operational carbon emissions and enhancing overall energy performance.

Promoting Green Building Certification: In advocating for sustainable building design, Dr. Boity emphasized the importance of green building certification programs, such as LEED (Leadership in Energy and Environmental Design) and GRIHA (Green Rating for Integrated Habitat Assessment). These certification frameworks provide guidelines and benchmarks for evaluating and promoting the environmental performance of buildings, fostering market transformation towards sustainable practices.

Encouraging Collaboration and Innovation: Throughout the session, Dr. Boity encouraged collaboration and innovation as catalysts for driving sustainable building design initiatives. He underscored the need for interdisciplinary collaboration among architects, engineers, policymakers, and industry stakeholders to address complex sustainability challenges and leverage emerging technologies and best practices.

Dr. Antony Boity's insightful talk on sustainability and sustainable building design provided a comprehensive framework for advancing environmental stewardship and resilience in the built environment. By prioritizing strategies to minimize embedded carbon, reduce carbon footprint, and promote green building certification, stakeholders can collectively work towards creating healthier, more sustainable communities and ecosystems.

Day – 5

The valedictory function served as a platform to acknowledge the participants' dedication and their successful completion of the program. Certificates were distributed, and a sense of accomplishment filled the room. The program fostered a vibrant learning environment, encouraging participants to ask questions, share ideas, and build connections with fellow eco-conscious individuals.

This intensive training program has equipped participants with the knowledge, tools, and network to launch or enhance their sustainable businesses. The future of green product development looks promising with this new generation of empowered individuals leading the charge.





Event Name	Fire fighting
Date	14/02/2024
Venue	Star Explore Hub
Organizer	Mr. Sanjeev Bhardwaj (Fire Officer)
Resource Person	Mr. Sukhminder Singh (Station Fire Officer, Mohali)
Number of Participants	60
SDGs Covered	3, 11, 13, 17
Duration	1 day

About the Activity

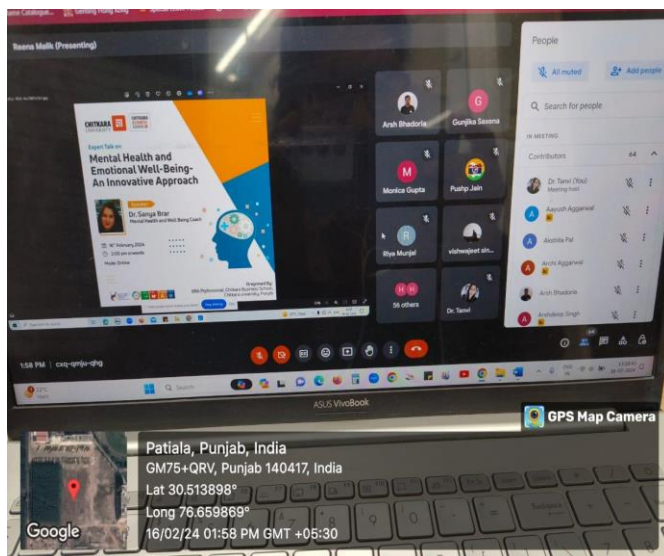
Fires can cause injuries, deaths, and respiratory problems. By following fire safety practices, we can reduce these risks and create safer communities. Thus, it contributes to the goals of SDG3. It also helps in building sustainable cities and communities (SDG 11). Fire safety is essential for building safe and resilient cities. Proper building codes, fire alarms, and fire extinguisher accessibility can all help prevent fires and protect people and property. Large fires can release greenhouse gases and contribute to climate change. By preventing fires, we can help mitigate climate change and help in achieving (SDG 13).



Event Name	Expert Talk on Mental Health and Emotional Well-Being: An Innovative Approach
Date	16 th February, 2024
Venue	Chitkara University, Punjab
Organizer	Dr. Deepak Sood
Resource Person	Dr. Sanya Brar
Number of Participants	90
SDGs Covered	3,4, 9, 17
Duration	2hrs

About the Activity

The session emphasized recent trends and innovations, especially in the healthcare domain, showcasing the benefits these developments bring in terms of increased efficiency and the early identification of critical illnesses. The deployment of advanced technologies is reshaping the healthcare sector as a whole. The conversation regarding contemporary technologies, including artificial intelligence, chatbots, and big data, was sharply focused on the latest progressions. Therefore, the discussion was pertinent to current times and offered a significant educational opportunity for the students.



Expert Talk on:

Mental Health and Emotional Well-Being- An Innovative Approach



Speaker

Dr. Sanya Brar
Mental Health and Well Being Coach

16th February 2024

2:00 pm onwards

Mode: Online



Organised By:
BBA Professional, Chitkara Business School,
Chitkara university, Punjab

Event Report	
RISE Event ID	20245FD002
Event Name	Faculty Development Program
Topic	Basics of Biostatistics using SPSS
Date	19 th February-23 rd February, 2024
Mode	Offline
Organizer Name	Mr. Gaurav Kohli (Professor) Ms. Parminder Kaur (Associate Professor) and Ms. Aruna Kumari (Assistant Professor)
Name of the Dept.	Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab.
Resource Person	Dr. Pooja Soni, Dr. Kamal Kishore and Dr. Tejinderpal Singh
No. of Participants	22
SDG No	SDG 4: Quality Education, SDG 17: Partnership for Goals

Objectives behind the conducting of the event

1. To equip the participants with in-depth knowledge regarding the concepts of biostatistics and their application in the field of research.
2. To provide hands-on training for data analysis using SPSS.

Description

The Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab, organized a five-day FDP on ‘Basics of Biostatistics using SPSS’ from 19th February-23rd February 2024. The sessions were facilitated by Dr. Pooja (Assistant Professor, Panjab University), Dr. Kamal Kishore (Assistant Professor, PGIMER, Chandigarh), and Dr. Tejinderpal (Professor, Panjab University, Chandigarh). Altogether, 45 participants from various departments of the university participated in the FDP. The focus of the FDP was to expand the knowledge and skills of the participants on the concepts of biostatistics, normality checks, parametric and non-parametric tests, and the use of Statistical Package for Social Sciences (SPSS). FDP enabled the participants to understand

different forms of data and developed analytical skills for processing the data into useful information. The participants were provided with hands-on experience of handling, analyzing, and extracting the results of the data. All sessions were highly interactive and enlightening. The faculty development program enhanced the participants' knowledge and skills in processing and analyzing data using various statistical tests.

Outcomes

Upon completion of the faculty development program, the participants are expected to be familiarized with descriptive statistics, inferential statistics, and the use of SPSS.



Dr. Pooja Soni discussing 'Descriptive Statistics' on 19th February 2024



Dr. Tejinderpal Singh discussing use of SPSS on 22nd February 2024



Dr. Kamal Kishore discussing use of Parametric tests on 20th February 2024

Event Name	Workshop on "Route Planning & Network Design "
Date	21 st February 2024
Venue	Fleming Block, Chitkara Business School, Chitkara University, Punjab
Organizer	Dr. Neeraj Anand
Resource Person	Mr. Mudit Verma Co- Founder & CEO
Number of Participants	54
SDGs Covered	4, 17
Duration	1 day

About the Activity

The department of SCM organized an expert talk on "Social Entrepreneurship towards Sustainable Livelihood through Slow Fashion.". Students of BBA Logistics and Supply Chain (Batch 2022 and 2023) at Chitkara Business School, Chitkara University, Punjab, were privileged to attend a thought-provoking session delivered by Dr. Vaibhavi Pruthviraj Ranavaade, Dean, Department of Fashion Design, Chitkara University. The session delved into the realms of social entrepreneurship, sustainable livelihoods, and the significance of adopting slow fashion in the contemporary world. The interactive and informative nature of the session inspired the students to rethink their approach to fashion and consider the positive impact they can make through responsible choices. As the world navigates towards a more sustainable future, embracing slow fashion emerges as a powerful and actionable step for individuals to contribute to positive change. The session also provided participants with practical strategies and techniques for integrating sustainable practices into various aspects of their fashion businesses, such as sourcing materials, production processes, marketing, and distribution. Which further fosters opportunities for collaboration, mentorship, and knowledge sharing within the sustainable fashion community.

Glimpse of the Event



Introducing the Guest, 21/02/2024



Speaker addressing the Students, 21/02/2024



Falicitating the Speaker, 21/02/2024



Taking doubts of Students, 21/02/2024

Event Name	Technical Events
Topic	From Idea to Publication: A Roadmap for Writing Research Papers
Date	21st Feb 2024
Venue	Carnegie Hall
Organizer	Dr. Rubina Dutta, Assistant Professor, rubina.dutta@chitkara.edu.in, 9988323346
Resource Person	Dr. Amit Kumar, Assistant Professor
Number of Participants	122
SDGs Covered	4, 17

Objective

The objectives of conducting the event are:

1. To equip participants with a clear and comprehensive framework for writing research papers.
2. To empower participants with the necessary skills to navigate different aspects of research paper writing.
3. To build strong writing and citation skills for academic publications.

Description

The Department of Electronics and Communication Engineering, in collaboration with the Centre for Global Education, hosted an event titled "From Idea to Publication: A Roadmap for Writing Research Papers" on February 21st, 2024. This event was specifically designed for students pursuing a B.E. in Software Engineering. It aimed to help students learn how to write research papers step by step. The event covered various aspects, including generating ideas, conducting research, and getting work published. Additionally, they received tips on collaborating with others on research projects. By joining the event, students improved their skills in research and writing, increasing their chances of getting their work published. Overall, it was a valuable opportunity for students to enhance their abilities as researchers.

Outcomes

The outcomes of conducting the event are:

- Students gain a structured framework for writing research papers, enabling them to approach the process with greater clarity and organization.
- Students develop a deeper understanding of essential research methods, equipping them to gather and analyze data effectively.
- Students acquire the skills to construct a well-organized and impactful research paper, ensuring clear communication of their findings.





Event Name	Workshop on Flight Management & Disruptions
Date	22 nd Feb, 2024
Venue	Rockefeller Block, Chitkara Business School, Chitkara University, Punjab
Organizer	Dr. Neeraj Anand
Resource Person	Mr. Mudit Verma Co Founder and CEO
Number of Participants	54
SDGs Covered	4, 17
Duration	1 day

About the Activity

Mr. Mudit Verma, co-founder and CEO of Aviation Tech Consultant and a respected speaker in the aviation field, conducted a valuable session for students in BBA Aviation Management and BBA LSCM programs. He shared his knowledge about the essential role that information and technology play in the fast-paced aviation industry. Through his presentation, students learned about the details of flight management and various disruptions that can occur. During the interaction, he explained important topics such as Management of Change (MOC), scheduling, support systems, navigation, dispatch, aircraft damage, operational failures, causes of delays in air travel, the Work Order Control List (WOCL), the code of conduct for cabin crew, different crew reports, objectives of Airport Collaborative Decision Making (ACDM), challenges faced by Operations Control Centers (OCC), and manpower planning. Mr. Verma's expertise inspired the students, providing them with crucial insights into the industry. His dedication to education and his role in a disaster management workshop highlighted essential topics like risk assessment, emergency response plans, communication during crises, coordination among different parties, and lessons learned from prior events. The workshop also emphasized the significance of training, simulated exercises, and ongoing improvements in disaster readiness and response within aviation.

Glimpse of the Event



Mr. Mudit Verma addressing the Students , 22.02.2024



Students taking notes , 22.02.2024



Students understanding the operations of Flight , 22.02.2024



Mr. Mudit Verma sharing real life flight experience , 22.02.2024

Event Name	Comprehensive Wellness: "Nurturing Mental Health, Emotional Intelligence, and Holistic Living"
Date	26 th February 2024
Venue	Einstein Hall
Organizer	Centre for Global Education in Collaboration with Department of Nursing, Chitkara School of Health Sciences
Resource Person	Ms. Manu Kohli Associate professor and Ms. Aarti Dhiman Nursing Tutor, Department of Nursing, Chitkara School of Health Sciences
Number of Participants	66
SDGs Covered	SDG-3 (Ensure healthy lives and promote well-being for all at all ages). SDG-4 (Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all). SDG-17 (Strengthen the means of implementation and revitalize the Global Partnership for Sustainable Development).
Duration	02:00pm-04:00pm

About the Activity

The students discover essential strategies to maintain mental and emotional well-being in a new environment. Understood how to cultivate emotional intelligence for navigating relationships and challenges effectively. Explored holistic living practices that promote balance and fulfillment while adapting to life in Canada. This workshop was designed to empower students with tools and insights for fostering resilience and wellness during their stay and embrace a holistic approach to thriving in Canada.



CHITKARA UNIVERSITY | Centre for Global Education

**Comprehensive Wellness:
Nurturing Mental Health, Emotional Intelligence, & Holistic Living**

Resource Persons:

Manu Kohli Associate professor Department of Nursing, Chitkara School of Health Sciences	Aarti Dhiman Nursing tutor Department of Nursing, Chitkara School of Health Sciences
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Date: 26th February, 2024
Time: 2:00 to 4:00 pm | **Venue:** Einstein Hall

Organised for:
Centre for Global Education students

Organised by:
Centre for Global Education in collaboration with
Department of Nursing, Chitkara School of Health Sciences



Glimpse of the Event



Event name	Expert Talk
Topic	LATEST TRENDS - HOLISTIC DESIGN APPROACH TO SUSTAINABILITY DECARBONIZATION AND IEQ”
Date	26 Feb, 2023
Venue	Le Corbusier Block, CSPA, Chitkara University, Punjab
Organizer	Department of Interior Design
Resource Person	Ms. Juliana Pellgrini L. Trigo (Brazil)
No. Participant	90 Students
Under SDG no.	4- Quality of Education, 9 -Industry, Innovation and Infrastructure 11- Sustainable Cities and Communities 17- Partnerships For the Goals

Description

The Department of Interior Design at Chitkara School of Planning and Architecture organized a master class for students from the 2021 batch, 6th semester, as well as the 2022 and 2023 batches, 2nd semester M.Des (Interior Design). The session, conducted by Ms. Juliana Pellegrini L. Trigo, centered on the theme "Latest Trends: Holistic Design Approach to Sustainability, Decarbonization, and Indoor Environmental Quality." This event was designed to impart essential knowledge regarding contemporary sustainability practices and green design methodologies within the industry. By highlighting creativity and health-conscious design, this collaborative initiative aims to advance the discipline of interior design. The indoor environment of a structure is shaped by various factors, including material selection and life cycle assessment, which are vital considerations during site planning and the selection of finishes.



CHITKARA UNIVERSITY SPA G20 ASHRAE Chandigarh Chapter ASHRAE Chitkara University

Expert Talk

Latest Trends- Holistic Design Approach to Sustainability Decarbonization and IEQ

Resource Person
Juliana Pellegrini L. Trigo

Date: 26th February, 2024
Time: 10.30 AM onwards
Venue: Pierre Hall CSPA, Chitkara University, Punjab

Event curated by:
Dr. (Prof.) Atul Dutta
Dean, Interior Design, CSPA
Dr. Prateek Srivastava
Chair Research Promotion, Ashrae Chandigarh Chapter

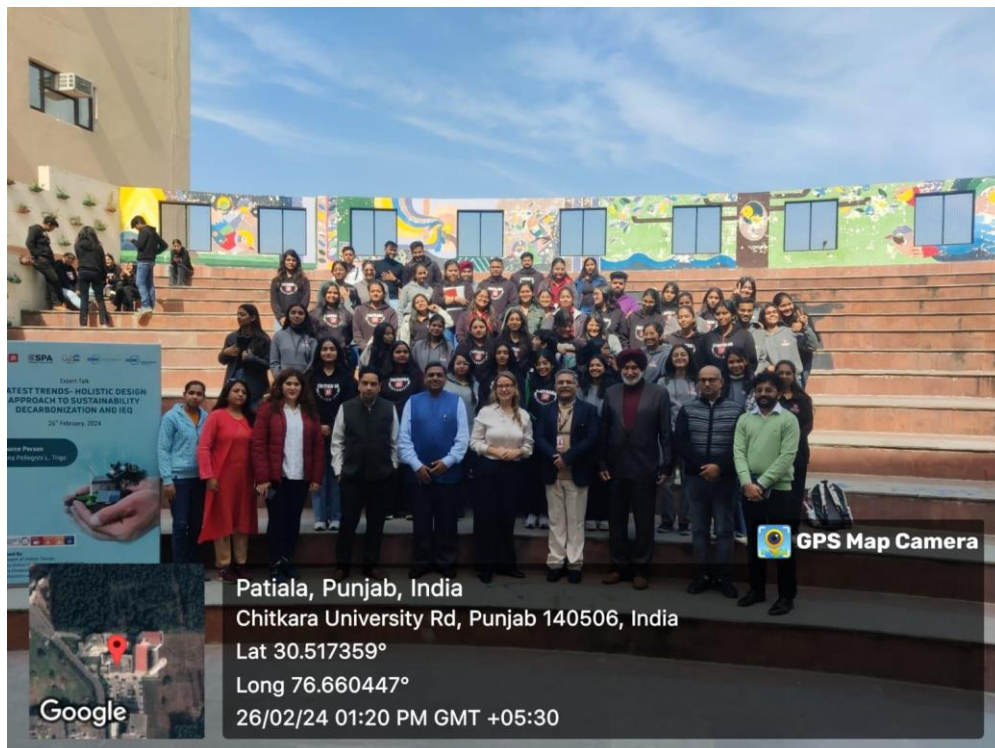
Organised By:
Department of Interior Design,
Chitkara School of Planning and Architecture,
Chitkara University, Punjab
in collaboration with Office of International Affairs

Faculty Coordinator:
Payal Dar, Jagwinder Singh
Assistant Professor
Interior Design, CSPA



Patiala, Punjab, India
Chitkara University Rd, Punjab 140506, India
Lat 30.517168°
Long 76.660493°
26/02/24 01:09 PM GMT +05:30

Students at Expert Talk with Guest



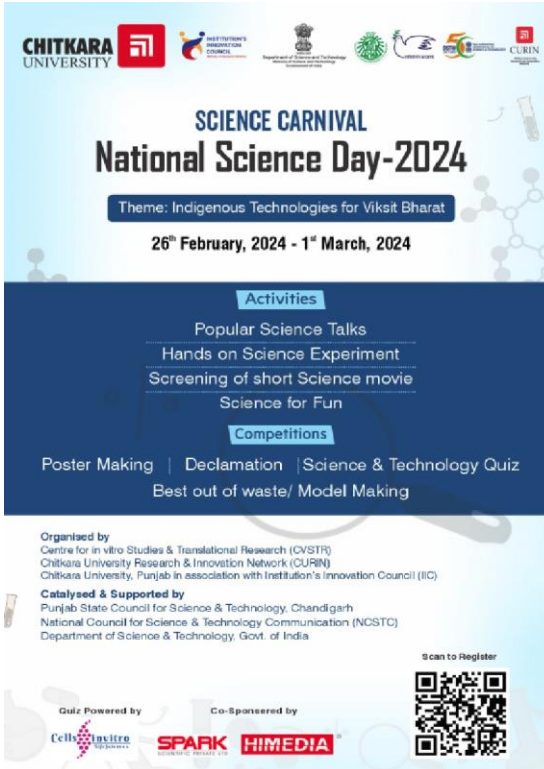
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Chitkara University Rd, Punjab 140506, India
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Long 76.660447°
26/02/24 01:20 PM GMT +05:30


Group photograph of students, faculties, and guests

Event Name	5-DAY SCIENCE CARNIVAL ON NATIONAL SCIENCE DAY – 2024
Date	26.02.2024 to 01.03.2024
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Dr. Satyam Aggarwal
Number of Participants	240
SDGs Covered	SDG 4, SDG 9, SDG 17
Duration	5 days

About the Activity

February 28 marks the celebration of science, as we come together to honor the marvels of innovation and discovery by Dr. C V Raman. This year a 5-day Science Carnival (26th Feb. to 1st March 2024) was organised to mark the **National Science Day** at **Chitkara University, Rajpura, Punjab**, in collaboration with **Punjab State Council for Science & Technology (PSCST)**, along with NCSTC and DST, Government of India. Among the highlights of events were various science talks, competitions designed to showcase the creative prowess of our budding scientists, Science fun activities, visit of school students to the campus and Hands-on scientific workshops. From poster-making to best out of waste model-making, participants had the opportunity to unleash their imagination and ingenuity, presenting their innovative ideas to the world. The event was coordinated by Dr. Satyam Kumar Agrawal, Professor, CURIN, under the aegis of Dr. Archana Mantri, Vice Chancellor, Chitkara University, Rajpura, Punjab.



CHITKARA UNIVERSITY 

SCIENCE CARNIVAL
National Science Day-2024

Theme: Indigenous Technologies for Viksit Bharat

26th February, 2024 - 1st March, 2024

Activities




- Popular Science Talks
- Hands on Science Experiment
- Screening of short Science movie
- Science for Fun


Competitions

- Poster Making | Declamation | Science & Technology Quiz
- Best out of waste/ Model Making

Organised by
Centre for in vitro Studies & Translational Research (CVSTR)
Chitkara University Research & Innovation Network (CURIN)
Chitkara University, Punjab in association with Institution's Innovation Council (IIC)

Catalysed & Supported by
Punjab State Council for Science & Technology, Chandigarh
National Council for Science & Technology Communication (NCSTC)
Department of Science & Technology, Govt. of India

Quiz Powered by  Co-Sponsored by  

Scan to Register 

As part of the Science Day festivities, a series of engaging student competitions and enlightening talks were organised at the campus. Dr. S N Panda, Pro Vice Chancellor (Research), shed light with a talk on 'Indigenous Technologies for Viksit Bharat' emphasizing the importance of leveraging knowledge of technology and practices for sustainable development of India. As India embraces the spirit of indigenous innovation and technological advancement, science carnival at Chitkara University, Rajpura, aims to

inspire and empower the next generation of scientists, engineers, and innovators. Through collaborative efforts and inclusive initiatives, the celebration seeks to propel India towards a future of scientific excellence and societal progress. Students from Govt. High School, Natian, visited the University campus and had a glimpse of various labs and presented their posters. Further hands-on scientific workshops were also organised at the Centre for in-vitro studies and Translational Research (CVSTR), CURIN, for scholars. Dr. Amanpreet Kaur, Assistant Professor(Research), CURIN, gave a talk on “Explore the Potential of AR/VR in Science Education”; Dr. Anchal Thakur, Assistant Professor, Dept. of CSE, delivered a lecture on “Revolutionary Impact of Electronic Biosensors in Disease Diagnosis”; Dr. Manish Sharma, Director (Research), CURIN, talked about “The Emergence of 5G Technologies”; Mr. Vibhor Jain, Manager Incubation, CIIF, discussed on “Startup Problem Statement Exploration”; Mr. Manav Bansal (Chief Happiness Officer, Happiness Centre), organised an interactive session on “The Science of Happiness”; and Dr. Satyam Kumar Agrawal, Professor (Research), CURIN organised a hands-on workshop on – “Hands-on experiments - DNA Isolation, Gel electrophoresis, microscopy, etc”. The festivities culminated in a grand valedictory ceremony, presided by Dr. Archana Mantri, Vice Chancellor, Chitkara University, where participants were honored and prizes were given. Among the highlights of the events were various competitions designed to showcase the creative skills of our budding scientists. Ms. Monika Sharma won the 1st Prize in Poster Making; Ms. Sushmita Jain won 1st Prize in Declamation, Mr. Karunya Gupta won 1st Prize in Model Making and Ms. Anchal Dogra won the 1st Prize in Science Quiz.



Session II, 27/02/2024: Science Talks

Event Details	
Topic	Innovative techniques in preparation of mocktails
Date	27 th February 2024
Mode	Offline
Organizer name	Chitkara College Of Hospitality Management
Resource person	Mr. Ajay Vij Business Development Manager, Mr. Keshwar Rawat Beverage Innovation Executive
No. of participants	83
SDG No.	SDG 9: Industry, Innovation and Infrastructure, SDG 12: Responsible Consumption and Production, SDG 17: Partnership for the Goals

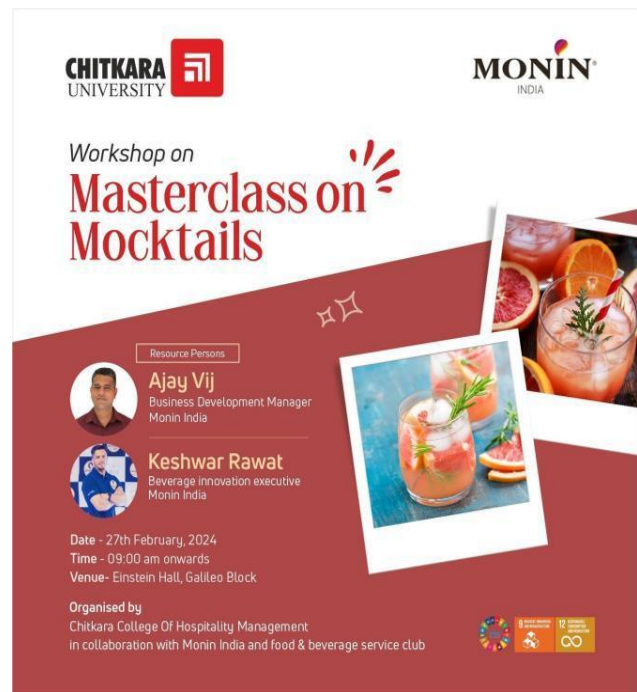
Objective

1. Mastering mocktail preparation techniques.
2. Collaboration with Monin India.
3. Skill Development in Beverage Innovation.
4. Learning Innovative Mocktail Techniques.
5. Enhancing Food and Beverage Service Skills.

Description

Chitkara College of Hospitality Management, in partnership with Monin India and the Food and Beverage Service Club, orchestrated a masterclass on mocktails on February 27, 2024.

The workshop, held at Einstein Hall in the Galileo Block from 9 a.m. onwards, featured industry experts Mr. Ajay Singh, Business Development Manager at Monin India, and Mr. Keshwar Rawat, Beverage Innovation Executive at Monin India. The primary focus of the masterclass was to delve into innovative techniques for preparing mocktails, providing students with a comprehensive understanding of beverage innovation. Through interactive sessions and hands-on



demonstrations, participants gained valuable insights into crafting unique and flavorful mocktails, enhancing their skills in food and beverage service.

Outcomes

1. Advanced Mocktail Preparation Skills.
2. Exposure to Industry Best Practices.
3. Enhanced beverage innovation techniques.
4. Improved Food & Beverage Service Expertise.



Event Details	
Event Name	CSR Activity
Topic	Awareness Talk on Healthy lifestyles
Date	28.02.2024
Mode	Offline
Venue	Mata Kaushalya Hospital, Patiala
Organizer Name	Ms. Navpreet Kaur, Associate Professor, Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab; Ms. Amanpreet Kaur, Assistant Professor, Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab
Number of participants	04
Number of impacted people	25
SDG No.	SDG 3: Good Health and Wellbeing SDG 17: Partnerships for the Goals

Objectives

- To familiarize the participants about antenatal, postnatal, and neonatal healthy lifestyles.
- To increase the knowledge and awareness of public apropos to diseases related to an unhealthy lifestyle.
- To create insight among people regarding the importance of a balanced diet.

Description

Healthy lifestyle habits spanning from preconception to postpartum are considered a major safeguard for achieving successful pregnancies and for the prevention of gestational diseases. Healthy lifestyle choices before, during, and after pregnancy will benefit not only the mother but also the baby. Keeping this in view, an awareness talk was organized on “Healthy LifeStyles” by the Department of Nursing, CSHS, Chitkara University, Punjab. The main aim of the awareness talk was to influence healthy diet and nutrition, weight management, physical activity, hygiene maintenance, planned pregnancy, as well as mental and psychosocial health. Thus, foods rich in vegetables, essential and polyunsaturated fats, and fiber-rich carbohydrates should be promoted. An adequate intake of micronutrients such as iron, calcium, folate, and vitamin D is also crucial to support pregnancy and breastfeeding. Students of M.Sc. Nursing 2nd Year provided an awareness talk to create an

insight regarding opting for healthy lifestyles among antenatal, postnatal, and neonatal periods. People listened to them attentively and discussed their queries afterwards.



Students of M.Sc. Nursing 2nd year providing awareness talk on “healthy lifestyles” on 28th February 2024 at Mata Kaushalya Hospital, Patiala.



Student of M.Sc. Nursing 2nd year providing people awareness regarding healthy lifestyles on 28th February 2024 at Mata Kaushalya Hospital, Patiala.



Student of M.Sc. Nursing 2nd year providing people awareness regarding the importance of balanced diet on 28th February 2024 at Mata Kaushalya Hospital, Patiala.



Group photo of M.Sc. Nursing 2nd Year participating in awareness talk on healthy lifestyles.

Outcomes

- The participants gained knowledge regarding the importance of a balanced diet in antenatal, postnatal, and neonatal periods.
- The participants also gained insight regarding the health-related outcomes of opting for healthy lifestyles.

Event Name	Social Entrepreneurship towards Sustainable Livelihood through Slow Fashion
Date	29 th February 2024
Venue	Peirre Hall, Le Corbusier Block
Organizer	Dr. Rishu Bhardwaj
Resource Person	Dr. Vaibbhavi Pruthviraj
Number of Participants	65
SDGs Covered	4, 17
Duration	1 day

About the Activity

The department of SCM organized an expert talk on "Social Entrepreneurship towards Sustainable Livelihood through Slow Fashion.". Students of BBA Logistics and Supply Chain (Batch 2022 and 2023) at Chitkara Business School, Chitkara University, Punjab, were privileged to attend a thought-provoking session delivered by Dr. Vaibbhavi Pruthviraj Ranavaade, Dean, Department of Fashion Design, Chitkara University. The session delved into the realms of social entrepreneurship, sustainable livelihoods, and the significance of adopting slow fashion in the contemporary world. The interactive and informative nature of the session inspired the students to rethink their approach to fashion and consider the positive impact they can make through responsible choices. As the world navigates towards a more sustainable future, embracing slow fashion emerges as a powerful and actionable step for individuals to contribute to positive change. The session also provided participants with practical strategies and techniques for integrating sustainable practices into various aspects of their fashion businesses, such as sourcing materials, production processes, marketing, and distribution. Which further fosters opportunities for collaboration, mentorship, and knowledge sharing within the sustainable fashion community.

Glimpse of the Event



Dr. Neeraj Anand with Speaker and the Students , 29.02.2024



Dr. Neeraj Anand felicitating Dr. Vaibhavi Pruthviraj , 29.02.2024



Host introducing the Speaker, 29.02.2024



Students understanding the concept of dyeing in sustainable Fashion , 29.02.2024

Event Details	
Event Name	Competition
Topic	Sports Extravaganza “Unleash the Athlete within”
Date	29 th February 2024
Time	09:00 AM- 4:20PM
Mode	Offline
Venue	Sportorium
Organizer Name	Ms. Kanika, Guleria, Ms. Kanu Mahajan, Ms. Sonali Katoch
No. of Participants	106 Students, 22 Faculty members
SDG No	SDG 3: Good Health and Well-being, SDG 17: Partnerships for the goal

Objective

1. To indulge sportsmanship and team spirit among students.
2. To encourage active participation in sports and promote physical health.

Description

Sports Day was organized by the Department of Nursing, CSHS, in collaboration with the University Sports Board on 29th February 2024, at the Sportorium for faculty and students. This event was organized by Ms. Kanika Guleria (Assistant Professor), Ms. Kanu Mahajan (Assistant Professor), and Ms. Sonali Katoch (Nursing Tutor). The main purpose of the sports day was to indulge sportsmanship and team spirit among students. A variety of indoor and outdoor games such as cricket, basketball, arm wrestling, crib board, table soccer, badminton, dart game, and tug of war were organized for students and faculty. B.Sc. Nursing and M.Sc. Nursing students participated in this event along with the faculty members. The day began with the outdoor games, cricket and basketball matches, whereas the indoor games were going on simultaneously. As co-curricular activities are a part of the Student Nurse Association, this event was organized. Sports not only develop a sense of friendliness and team spirit but also help to develop physical toughness and mental health. Students from all the classes had participated actively and enthusiastically. 106 students and all the proactive faculty members participated in the games organized. “Tug of War” was also conducted for faculty as a fun activity.

The event ended up with appraising the winners with medals, trophies, and certificates.



Students participating in Cricket competition (Sports Day on 29th February 2024)



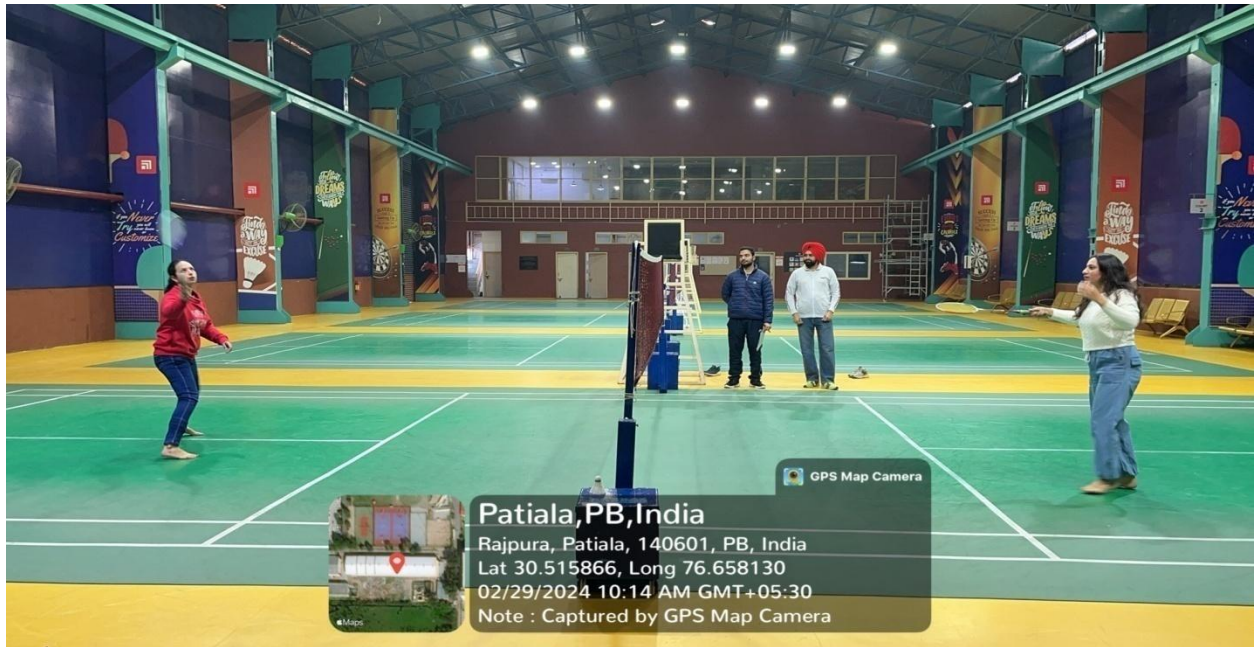
Students participating in Carrom Board competition (Sports Day on 29th February 2024)



Students participating in Table Soccer competition (Sports Day on 29th February 2024)



Faculty and students participating in Dart Game competition (Sports Day on 29th February 2024)



Faculty participating in Badminton competition (Sports Day on 29th February 2024)



Awards distribution to Students Winners (Sports Day on 29th February 2024)



Awards distribution to Faculty Winners (Sports Day on 29th February 2024)



Group photo (Sports Day on 29th February 2024)

Outcome

- Sports promoted physical health and fitness of participants.
- Sports taught them how to be in discipline and can play with sportsmanship and team spirit.

Event Details	
Title of the Event:	Intelligence of Things for Smart Society: Challenges and Applications
Date of the Event:	01-March-2024
Venue	Online mode
SDG No.	4,9,17
No. of Student Enrolled:	100
No. of Student Attended	80
Resource Persons:	Dr. Chinmay Chakraborty, an Assistant Professor at Birla Institute of Technology, Mesra, Associate Editor at IEEE Transactions on Industrial Informatics.

Description

Department of Computer Science and Engineering, CUIET, Chitkara University, Punjab, in collaboration with Google Developer Student Clubs (GDSC), organized the event “Intelligence of Things for Smart Society: Challenges and Applications” on March 1, 2024, 5:00 p.m. onwards, in online mode, under the aegis of Google Developer Student Club Chitkara University. The resource person of this workshop was Dr. Chinmay Chakraborty, an Assistant Professor at Birla Institute of Technology, Mesra, and an Associate Editor at IEEE Transactions on Industrial Informatics, who delivered a comprehensive overview of Artificial Intelligence of Things (AIoT) and IoT. With experience as a Postdoctoral Scholar at UFPI, Brazil, and recognition in the top 2% of scientists in AI and Image Processing at Stanford University, his insights were invaluable. He delivered a comprehensive overview to the attending students, elucidating the fundamental concepts of Artificial intelligence of Things (AIoT) and its potential to enhance their development skills. Above 80 students took advantage of this event and listened to him with absolute curiosity and sincerity. Dr. Neha Sharma was the organizer as well as faculty coordinator for this event.

Intelligence of Things for Smart Society: Challenges and Applications



Resource Person
Dr. Chinmay Chakraborty
Assistant Professor (Selection Grade)
Birla Institute of Technology, India

1st March 2024
5:30 pm Onwards
Mode - Online

- Associate Editor at IEEE Transactions on Industrial Information
- Lead guest editor at ACM, Elsevier
- Postdoctoral Scholar at UFPI - Federal Piaui University - Teresina, Brazil
- Lead Series Editor at CRC Press

Event Conveners
Dr. Neha Sharma | +918447044054
Dr. Anuj Jain | +910934830871

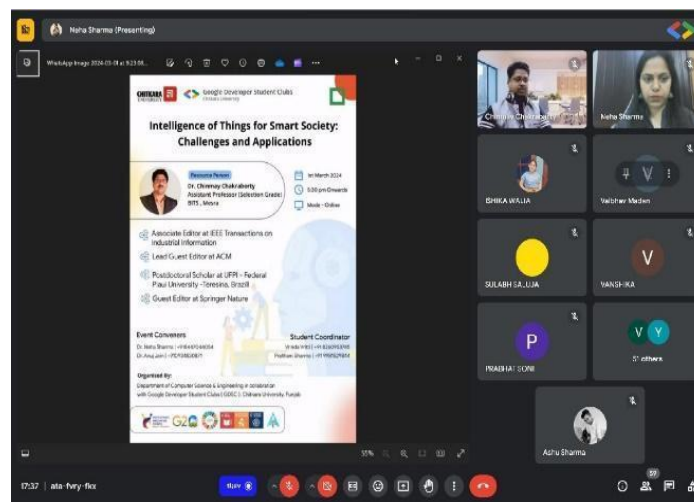
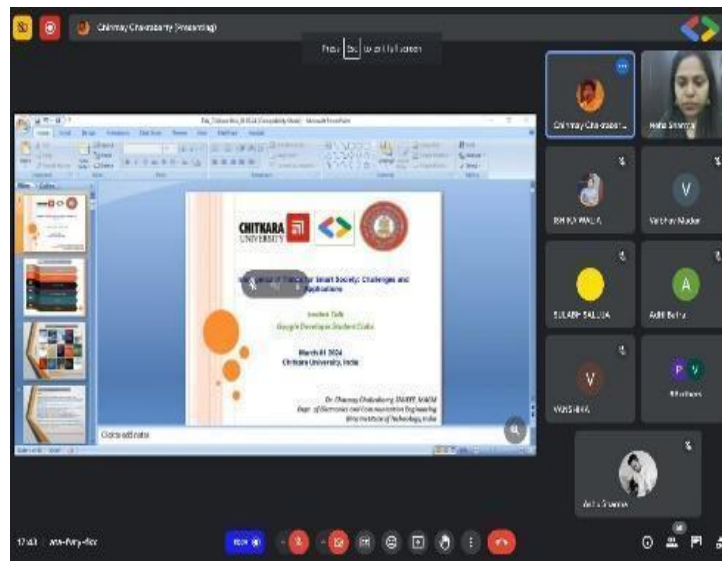
Student Coordinator
Vrinda Vritti | +91 8260953745
Pratham Sharma | +91 9981529844

Organised By:
Department of Computer Science & Engineering in collaboration with Google Developer Student Clubs (GDSC), Chitkara University, Punjab.



Outcome

- Understanding and learning something extra from the regular curriculum.
- A comprehensive exploration led to attendees achieving a more profound comprehension of the foundational principles and intricacies underlying AIoT and IoT.
- Made participants refine their development skills and explore the diverse applications of IoT across various technological domains.
- Gatherings serve as convergence points for professionals, experts, and enthusiasts, fostering invaluable opportunities for networking, collaboration, and the exchange of knowledge and insights.
- Hearing success stories and innovative use cases can inspire and motivate attendees to explore new ideas and projects in the IoT space.



Event Details	
Title of the Event:	UNLOCK THE DISCORD DUNGEON: A BEGINNER GUIDE
Date of the Event:	1 March ,2024
Venue	Pulitzer Hall, Picasso Block
SDG no	9, 4,17
No. of Student Enrolled:	97
No. of Student Attended	43
Resource Persons:	Mr. Dhruv Sethwith and Dr. Gurvinder Singh

Objective

On March 1, 2024, starting from 2:00 PM onwards, an extraordinary event titled "Unlock the Discord Dungeon: A Beginner Guide" was organized by Design Thinking in collaboration with the Department of Computer Science and Engineering. The event took place at Pulitzer Hall in Picasso Block. The session featured an expert talk by Dhruv Seth, the Technical Head at Design Thinking. Mr. Seth provided a comprehensive introduction to Discord, highlighting its various features and functionalities. He emphasized the importance of utilizing Discord as a platform for fostering communication and collaboration among team members. By exploring the diverse capabilities of Discord, participants were encouraged to engage more interactively, thereby strengthening team cohesion. Through this interactive session, attendees gained valuable insights into how Discord can be effectively utilized to enhance teamwork, streamline communication, and facilitate closer collaboration within teams. The event aimed to equip participants with the necessary knowledge and skills to leverage Discord as a powerful tool for communication and collaboration, thereby enhancing productivity and fostering a more cohesive team environment.

Outcomes

1. Better Understanding of Discord: Attendees gained insights into Discord's features, enhancing their ability to use it effectively.
2. Improved Team Interaction: Dhruv Seth's guidance encouraged more active participation, fostering stronger team dynamics.
3. Enhanced Productivity: Leveraging Discord for communication and collaboration streamlines workflows, leading to increased productivity within teams.



Event Name	Workshop on Reference Management in Research Documents
Date	01.03.2024 to 02.03.2024
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Dr. Pankaj Kumar Professor, and Dr. Deepali Gupta
Number of Participants	61
SDGs Covered	SDG 4, SDG 9, SDG 17
Duration	2 days

About the Activity

Two days workshop on Reference Management in Research Documents was organized by the Office of PhD programs, CURIN, Chitkara University, Punjab held on March 1-2, 2024 under the leadership Prof. (Dr.) Pankaj Kumar, Pro-Vice Chancellor (Research). Prof. (Dr.) Arun Upmanyu, Professor and Assistant Director (Research), CURIN, and Dr. Deepam Goyal, Assistant Professor, CURIN were the resource persons. This workshop is specially designed for the PhD scholars and the main objective of the workshop is to introduce the use of Mendeley software to create the library, to cite the reference into the documents and to create the bibliography. On the first day of the workshop, Dr. Upmanyu guided the scholars regarding the installation of the software and introduced the interface of the Mendeley Desktop. Scholars understood the function of web importers to pick the reference from the Google scholar. Dr Upmanyu also emphasized creating the folder into the Mendeley for further use, especially the function of the watch folder. On the second day of the workshop, Dr. Deepam Goyal elaborated the process of citing the reference into the word document in the different citation styles. Dr Goyal also explained the function of the visual editor to modify the reference styles followed by hands-on practice sessions. Participants then self-practiced the citation of different styles into their word documents. Later, Dr. Goyal guided them to create the bibliography of the citation in different formats.



Workshop on Reference Management in Research Documents

Organising Chairman

Dr. Pankaj Kumar
Professor & Pro Vice Chancellor (Research)
Chitkara University Research & Innovation Network (CURIN)

Date: 1st & 2nd March, 2024
Time: 11:00 AM to 1:00 PM
Mode: Online

Coordinator

Dr. Deepali Gupta
Professor & Director (Research)
Associate Dean | PhD Program
Chitkara University Research & Innovation Network (CURIN)

Experts

Dr. Arun Upmanyu
Professor & Assistant Director (Research)
Chitkara University Research & Innovation Network (CURIN)

Dr. Deepam Goyal
Assistant Professor
Chitkara University Research & Innovation Network (CURIN)

Organised by
Office of PhD Programs
Chitkara University, Punjab



More than fifty scholars participated in this workshop. The workshop ended with the concluding note by Prof. (Dr.) Pankaj Kumar and vote of thanks by Deepali Gupta, Professor-CURIN.

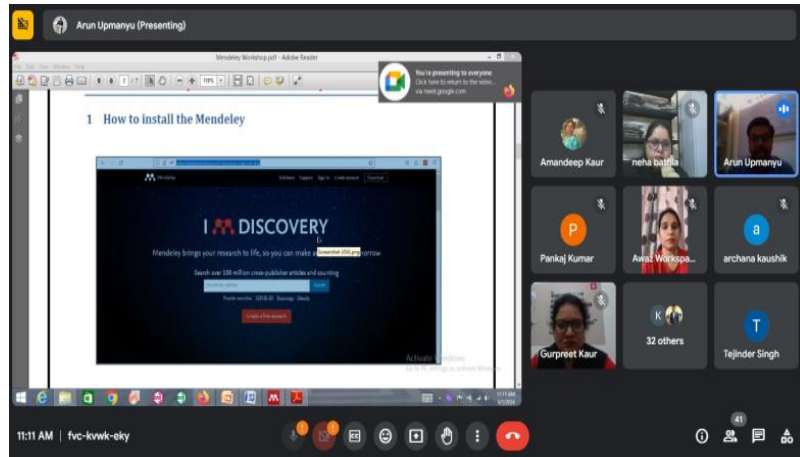


Photo depicts the demonstration by Expert during session

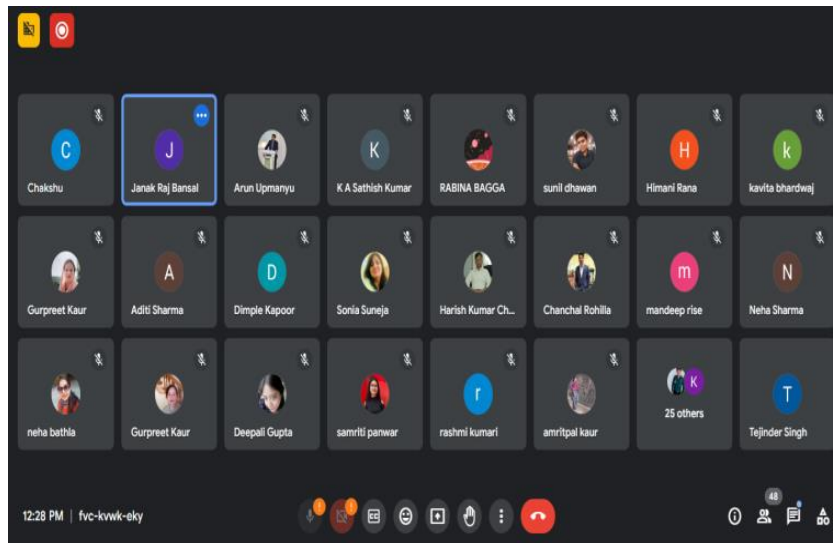


Photo depicts the involvement of participants in the session

Event Name	Training
Topic	Hands On Training Session on Open Roads Designer Software for design efficient and safe roadways
Date	2024 - 03 - 04 to 2024 - 03 - 06
Mode	Offline
Organizer	Dr. Prachi vasistha
Resource Person	Mr. Lalit Negi Implementation Engineer
Number of Participants	22
SDGs Covered	SDG 4, SDG 9, SDG 11 and SDG 17

Objective

Empower participants with practical skills in civil engineering by introducing them to Open Road Designer, the premier roadway design software. The event aims to provide participants with hands-on experience in utilizing cutting-edge tools and technology to design efficient and safe roadways. Participants will engage in hands-on workshops and structured activities that will help them understand geometric design, corridor modelling, and visualization. By the end, they will become skilled in creating road alignments essential for their professional development.

Description

In this immersive workshop, students will gain practical experience and insights into utilizing the software's advanced features to optimize road design processes. From conceptualization to implementation, learn how to leverage innovative tools for enhancing roadway efficiency while ensuring the utmost safety standards. The training session intends to achieve the above objectives so as to further the steps towards SDG-4, SDG-9, SDG-11, and SDG-17. The hands-on training session on Open Roads Designer software aligns perfectly with the objectives of an Institution's Innovation Council (IIC) event. By equipping participants with practical skills in utilizing cutting-edge software for designing efficient and safe roadways, the event promotes innovation and technology adoption in civil engineering practices. It fosters a culture of hands-on learning, empowering students and professionals to address real-world challenges in infrastructure development.



CHITKARA UNIVERSITY Innovative System

Hands On Training Session on OPEN ROADS DESIGNER SOFTWARE FOR DESIGN EFFICIENT AND SAFE ROADWAYS

Resource Person:
Lalit Negi
 Implementation Engineer (Transportation),
 Innovative System, S.A.S Nagar, Mohali, Punjab.

Date:
 04th March to 06th March, 2024

Faculty Coordinators:
 Dr. Prachi Vasishtha
 Dr. Shreshth Kansouga

Convener:
 Dr. Akhlesh Kurbat
 Department of Civil Engineering, CUET-AC

Objectives: Empower participants with practical skills in civil engineering by introducing them to Open Roads Designer, the premier roadway design software. This event aims to provide participants with hands-on experience in utilizing cutting-edge tools and techniques to design efficient and safe roadways. Through interactive workshop and guided exercises, participants will delve into the intricacies of geometric design, corridor modeling, and visualization, gaining proficiency in creating road alignments, profiles, and cross sections. By the end of the event, participants will not only grasp the fundamentals of road design but also develop a comprehensive understanding of how Open Roads Designer streamlines the entire design process.

Organized by:
 Department of Civil Engineering, CUET-AC in collaboration with Innovative System, S.A.S Nagar, Mohali.



Title of the Event:	Beginner's Guide to Scholarly Expression: Unveiling the Essence of Research and Development
Date of the Event:	4 March 2024
Venue:	LH-204, Fleming Block
SDG no.:	4, 9, 17
No. of Student Enrolled:	54
No. of Student Attended:	54
Resource Person:	Dr. Darpan Anand - Professor, DCSE, Chitkara University, Punjab

Objective

The expert talk titled “**Beginner's Guide to Scholarly Expression: Unveiling the Essence of Research and Development,**” held in LH-204, Fleming Block at **Chitkara University, Punjab**, on **4 March 2024**, aimed to ignite a passion for research and equip participants with essential knowledge and skills for effective research paper writing. Led by expert Dr. DarpanAnand, the interactive session covered topics such as research processes, problem formulation, research paper components, and the importance of communication skills. Attendees gained insights into research methodology, fostering ambition, and delivering impactful oral presentations. Overall, the event fostered a deeper understanding of research and its significance in academia and beyond.

- To build a paper from a basic idea
- Familiarize with research paper writing
- Understand the research methodology.
- Formulate a research question.
- Literature Review
- Interactive discussion about LaTeX and its uses

Introduction-

The **Beginner's Guide to Scholarly Expression: Unveiling the Essence of Research and Development** was held on March 4, 2024, organized at Chitkara University by Open Source Chandigarh in association with the Department of Computer Science and Engineering. delved into the intricacies of scholarly research, offering invaluable insights

for those embarking on their academic journey. The multifaceted presentation covered diverse aspects of research, ranging from the fundamental definition of resources to advanced techniques like the IBCC and PREPPY formulas from Harvard School. The session commenced with an insightful exploration of the fundamental concept of research. Dr. Darpan Anand elucidated the various dimensions of what constitutes research, offering a nuanced definition applicable across different industries. This foundational understanding set the stage for a deeper exploration into the essence and purpose of research. An emphasis on intelligence, motivation, and perseverance emerged as a recurring theme throughout the session. Dr. Darpan Anand underscored these characteristics as essential prerequisites for meaningful and impactful research. One of the session's highlights was the exploration of the research paradigm proposed by Dr. Anand. The five stages - dream, design, delivery, discovery, and search - were elucidated with practical examples, providing the audience with a holistic understanding of the research journey. This paradigm serves as a roadmap for researchers, ensuring a structured and purposeful approach to their work. Identifying the right research problem emerged as a pivotal aspect of the session. Dr. Anand offered guidance on effective problem formulation, distinguishing between good and bad research problems. This segment equipped the expert audience with the tools necessary for precision in their research endeavors, emphasizing the critical role of a well-defined problem in shaping the trajectory of the entire study.








Department of Computer Science and Engineering in association with

Presents an Expert Talk on
**BEGINNER'S GUIDE TO SCHOLARLY EXPRESSION:
UNVEILING THE ESSENCE OF RESEARCH AND DEVELOPMENT**

Objectives:

- How to do Research and Research Methodology
- Formulating a Research Question
- Literature Review

RESOURCE PERSON:
Dr. Darpan Anand
 Professor
 DCSE, Chitkara University, Punjab

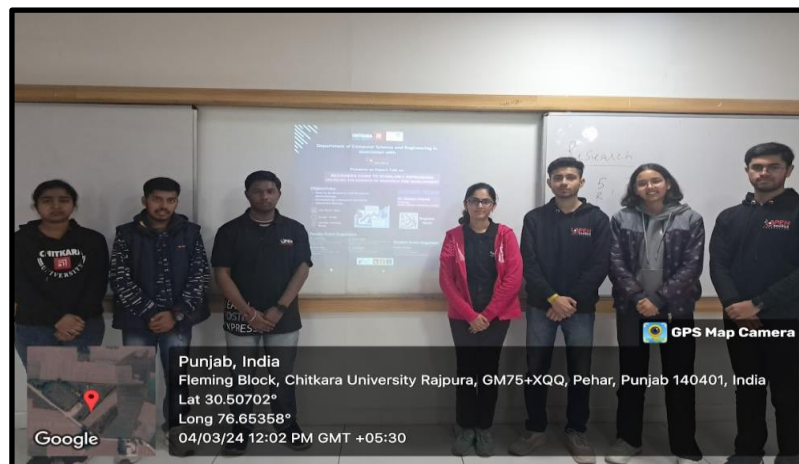
4th March 2024
10 AM - 12 PM
LH-204, Fleming Block


Register Here!

Faculty Event Organizers:

- Dr. Isha Kansal**
Assistant Professor
DCSE, Chitkara University, Punjab (953992248)
- Dr. Deepak Thakur**
Assistant Professor | Head Academic Operations
DCSE, Chitkara University, Punjab
- Dr. Richa Vijay**
Associate Professor
DCSE, Chitkara University, Punjab (973362188)
- Dr. Vibhu Sharma**
Assistant Professor
DCSE, Chitkara University, Punjab

Student Event Organizer:
Preksha Mahajan
 Community Lead
 Open Source Chandigarh
 (preksha2083.boz2@chitkara.edu.in)



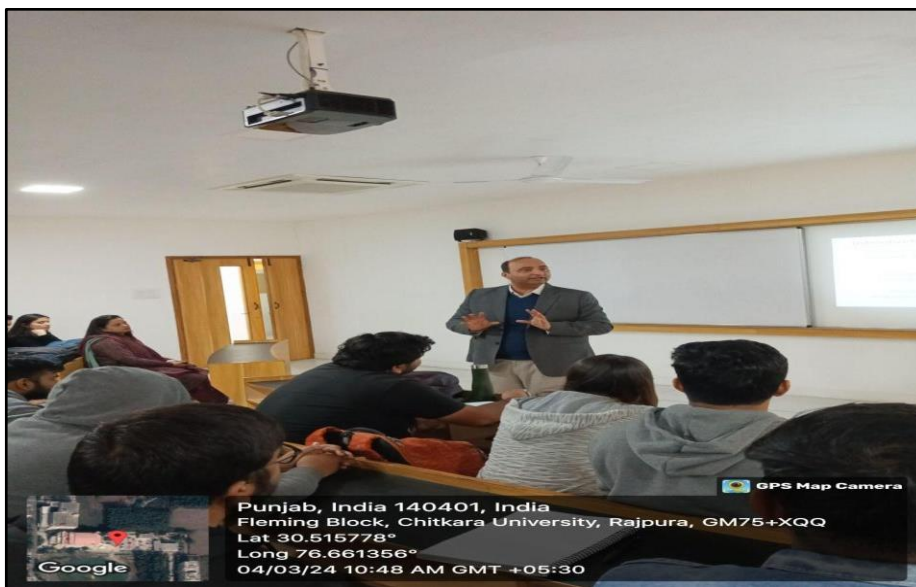
A significant portion of the session was dedicated to dissecting the components of a research paper. Dr. Anand delved into the intricacies of crafting a comprehensive literature review, underscoring its role as the intellectual foundation of any scholarly work. Simultaneously, the session addressed the plaguing issue of plagiarism, offering practical strategies to navigate this ethical minefield.

In a world increasingly driven by effective communication, Dr. Anand accentuated the role of communication skills in the realm of scholarly expression. The session extended beyond the written word, exploring the nuances of oral presentation. The expert audience was

equipped with insights into conveying research findings articulately, ensuring their work not only contributes to the academic discourse but also reaches a broader audience.

The session concluded with a deep dive into formulas and techniques for speech/presentation organization. Dr. Anand introduced the IBCC—Opening, Introduction, Body, Conclusion, Close, and PREPPY—Point of view, Reasons, Examples/Evidence, Point of view restated, You oriented, providing the audience with tools to enhance the rigor and structure of their research. These methodologies, rooted in the prestigious Harvard tradition, serve as valuable additions to the researcher's toolkit.

Dr. Darpan Anand's expert talk, "Beginner's Guide to Scholarly Expression: Unveiling the Essence of Research and Development," offered a panoramic view of the intricate landscape of academic research.



From foundational concepts to advanced techniques, the audience gained a comprehensive understanding of the multifaceted nature of scholarly expression.

The expert talk not only equipped the expert audience with practical tools for their research endeavors but also inspired a mindset of ambition and excellence, fostering a new generation of impactful researchers.



Outcomes

- Definition, purpose, and significance across diverse industries.
- Comprehensive grasp of planning, execution, and interpretation.
- Structured framework: dream, design, delivery, discovery, and search.
- Insights into literature review, data analysis, and source identification.
- Guidance on formulating impactful research questions.
- Crafting comprehensive papers, addressing plagiarism.
- Practical insights for conveying research findings verbally.
- IBCC and PREPPY for enhanced research methodologies.

Title of the Event:	From Idea to Manuscript: Building Strong Foundations for Research and Development
Date of the Event:	5 March 2024
Venue:	LH-204, Fleming Block
SDG no.:	4, 9, 17
No. of Student Enrolled:	50
No. of Student Attended:	50
Resource Person:	Dr. Isha Kansal - Assistant Professor, DCSE, Chitkara University, Punjab

Objective

The aim of the expert talk ‘From Idea to Manuscript: Building Strong Foundations for Research and Development’ was to enlighten the students about various aspects of research and development. The expert talk is designed to provide insights into the expansive realm of research, covering fundamental concepts, good research paper techniques, manuscript writing tools, and working with them. Drawing from the experiences of Dr. Isha Kansal, Assistant Professor at the Department of Computer Science and Engineering, Chitkara University, Punjab, attendees gained valuable perspectives on the significance of building strong foundations for research and development.

- To build a paper from a basic idea
- Learn to use writing tools for manuscripts such as LaTeX.
- Write good titles, abstracts, methods, tables, figures, and results using tools like LaTeX.
- Introduce tools like: Overleaf
- Interactive discussion about LaTeX and its uses

Introduction

The Expert Talk ‘From Idea to Manuscript: Building Strong Foundations for Research and Development’ was held on 5th March 2024, which was organized at Chitkara University by Open-Source Chandigarh in association with the Department of Computer Science and Engineering. The expert talk aimed to educate students on vital aspects of writing good research papers. Its main goal was to inspire attendees and equip them with good

manuscript writing tools for success in the dynamic and critical field of research and development.



Department of Computer Science and Engineering in association with

OPEN SOURCE
CHANDIGARH

Presents an Expert Talk on

**FROM IDEA TO MANUSCRIPT:
BUILDING STRONG FOUNDATIONS FOR RESEARCH AND DEVELOPMENT**

Objectives:

- Manuscript Writing with tools (LaTeX, Scrivener)
- Writing Good Titles, Abstracts, Methods, Table, Figures, Results and Discussion

RESOURCE PERSON:

Dr. Isha Kansal
Assistant Professor
DCSE, Chitkara University, Punjab

5th March 2024

10 AM - 12 PM

LH-204, Fleming Block

Register Here!

Faculty Event Organizers:

Dr. Isha Kansal
Assistant Professor
DCSE, Chitkara University, Punjab
(9592842249)

Dr. Deepak Thakur
Assistant Professor | Head Academic Operations
DCSE, Chitkara University, Punjab

Dr. Richa Vijay
Associate Professor
DCSE, Chitkara University, Punjab
(9753621281)

Dr. Vibhu Sharma
Assistant Professor
DCSE, Chitkara University, Punjab

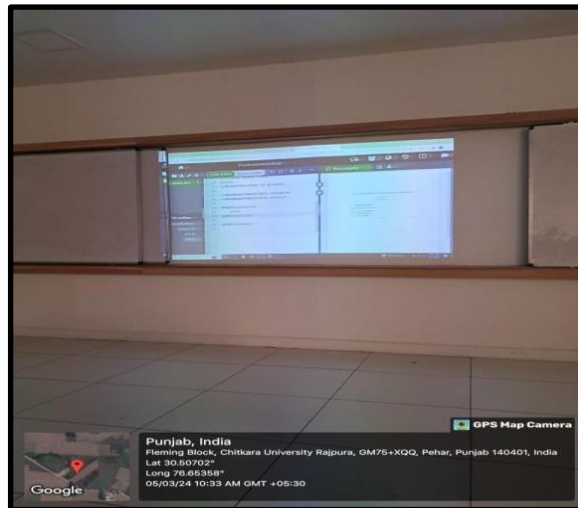
Student Event Organizer:

Preksha Mahajan
Community Lead
Open Source Chandigarh
(preksha2083.be22@chitkara.edu.in)

On 5th March 2024, this Expert Talk on ‘From Idea to Manuscript: Building Strong Foundations for Research and Development’ was held at LH-204, Fleming Block. This expert talk was led by Dr. Isha Kansal, Assistant Professor, Department of Computer Science and Engineering at Chitkara. University, Punjab. Her extensive experience in areas like research and development and practical applications shared valuable insights, enriching attendees with real-world knowledge and skills crucial for success in the dynamic landscape of research. During the session, Dr. Isha offered a comprehensive introduction to the field of manuscript writing tools like LaTeX. She gave emphasis to the importance of these tools in the context of research and development.

The following topics are covered during this expert talk:

- Importance of LaTeX in research paper writing
- Online tools like: LaTeX.
- How to write official documentation.
- LaTeX for preparing manuscripts.
- Header files required.
- Practical demonstration of LaTeX Commands.
- Writing good titles, adding images, captions, figures and methods.
- Self-learning using official docs.
- References of DBMS and coding while working with LaTeX.



Dr. Isha told the attendees that for effective research paper writing, it is important to use tools like LaTeX. Research and development is an excellent career choice for many reasons. It's a rapidly growing field with high demand for skilled professionals due to increasing competition in the market. R&D allows companies to design new products and improve their existing ones. It plays a vital role in the development of sustainable solutions, improving efficiency, and driving economic growth. Further, Dr. Isha discussed the practical application of Overleaf. She encouraged the attendees to use Overleaf extensively and explore its functionalities. She demonstrated the use of various LaTeX commands practically. She emphasized the importance of using LaTeX in official documentation. In the beginning, LaTeX helps to determine what type of document we're going to write (article, book, or reference). The expert talk also included practical demonstrations showcasing use of LaTeX using tools like Overleaf, offering hands-on insights into critical aspects of research paper writing. Dr. Isha gave insights about challenges in manuscript writing. She discussed the use of various packages like 'algorithmic' for Mathematics and 'graphicx' for Figures. She also discussed why one should not tamper with the preamble. Attendees also got to know about the commands to write abstracts, lists, and equations. They were also taught how to insert images, figures, tables, and captions. Attendees also got to know about using Greek symbols for mathematical expressions and equations.

Dr. Isha also shared her valuable insights about writing titles nicely in a research paper. Writing good titles for research papers is essential for attracting readers and conveying the essence of work. She also discussed using important keywords for better SEO. Writing good abstracts typically provides an overview of the research question or problem addressed, the methodology used, and the main results or findings. She explained the importance of adding tables and figures for better presentation and interpretation. These techniques help to increase the readability of research papers. The attendees got the guidance of Dr. Isha to follow the techniques for effecting research paper writing. She encouraged self-learning and exploration in the research and development domain. This expert talk ended with an interactive Q&A clearing several doubts of the attendees. This expert talk endeavors to equip attendees with practical knowledge, skills, and the importance of using LaTeX to excel in the dynamic field of research paper writing. Through interactive discussions and real-world scenarios, attendees gained a holistic understanding of manuscript writing tools and were inspired to embark on their own successful journeys in this critical domain.



Outcomes

- Participants gained insights into fundamental research and development concepts.
- Practical demonstrations enhanced understanding of the use of LaTeX.
- Research career paths were explored, inspiring career aspirations.
- Attendees acquired knowledge of manuscript writing tools like LaTeX and Scrivener.
- Tools like Overleaf were introduced for effective research paper writing practices.
- The expert talk emphasized self-learning, research, analysis, and staying updated with the latest tools and techniques.
- Interactive discussion with attendees honed research analysis skills for better understanding.

Event Name	Dil Se Digital Inaugural
Date	6 th March 2024
Venue	Carnegie Hall, Rockefeller Block, Chitkara University, Punjab
Organizer	Dr. Prachi Gupta
Resource Person	Centre for Digital Marketing, Strategy and Analytics
Number of Participants	95
SDGs Covered	3, 4, 9, 15, 17
Duration	3 days

About the Activity

The much-awaited "Dil se Digital 2.0" experience, a student competition focused on promoting Indian tourism, commenced on March 6th, 2024. This year's edition witnesses the enthusiastic participation of eight teams who will be vying for the top spot over the next one and a half months. The competition hinges on leveraging the power of social media to promote India's tourism potential. Teams will strategically utilize popular platforms like Facebook, Instagram, YouTube, and Pinterest to champion various tourism themes that fall under the overarching umbrella of promoting Indian tourism. This multifaceted approach ensures a comprehensive exploration of the diverse tourism treasures India has to offer. But Dil se Digital 2.0 goes beyond the virtual realm. To further amplify their message and foster deeper engagement, each team is tasked with organizing offline events. Each team will organize various digital skill workshops (flip the classroom) open to all, where anyone, be it a teacher, non-teaching staff, or students, can participate and acquire digital marketing skills. These events present a valuable opportunity for the students to directly connect with their target audience and spread awareness about the wonders of Indian tourism. With a blend of online and offline initiatives, Dil se Digital 2.0 promises to be a vibrant platform for students to showcase their creativity and ignite a passion for exploring the rich tapestry of Indian tourism.

Glimpse of the Event



Student core team of Dil Se Digital with Faculty Members
06.03.2024



The official launch of Dil se Digital Competition 06.03.2024



Ribbon cutting ceremony during the launch of Dil see Digital
Competition 06.03.2024



Team Sportify showcasing their performance during Dil see Digital
Inaugural 06.03.2024

Event Details	
Title of the Event:	Empowering Research: Strategies for Effective Paper Writing in Research and Development
Date of the Event:	6 March 2024
Venue:	LH-204, Fleming Block
SDG no.:	4, 9, 17
No. of Student Enrolled:	40
No. of Student Attended:	40
Resource Person:	Dr. Gagan - Assistant Professor, DCSE, Chitkara University, Punjab

Objective

The aim of the expert talk ‘Empowering Research: Strategies for Effective Paper Writing in Research and Development’ was to enlighten the students about various strategies for effective paper writing in research and development (R&D). The expert talk is designed to provide insights, citations, references, and bibliography within R&D.

- To Introduce Strategies for Effective Research Paper Writing
- Familiarize With Citation Basics
- Understanding referencing with tools
- Introduced to Citation Management Tools like Zotero, Mendeley, and BibTeX
- QNA

Introduction

The Expert Talk on ‘Empowering Research: Strategies for Effective Paper Writing in Research and Development’ was held on 6th March 2024, which was organized at Chitkara University by Open Source Chandigarh in association with the Department of Computer Science and Engineering. The expert talk aimed to educate students by writing an

informative research paper and showing them the right way to do the research on certain topics and enhancing the writing with the help of a few AI tools. Its main goal was to inspire attendees and equip them with a roadmap for success in the research and development sector. On 6th March 2024, this expert talk on ‘Empowering Research: Strategies for Effective Paper Writing in Research and Development’ was held at LH204 Fleming block. This workshop was led by Dr. Gagandeep, an Assistant Professor at Chitkara University. His extensive experience in areas like research, development, and guided research papers shared valuable insights, enriching attendees with real-world knowledge and skills crucial for success in the dynamic landscape of research and development.



Department of Computer Science and Engineering in association with

OPEN SOURCE CHANDIGARH

Presents an Expert Talk on

EMPOWERING RESEARCH: STRATEGIES FOR EFFECTIVE PAPER WRITING IN RESEARCH AND DEVELOPMENT

Objectives:

- Writing Strategies for Research Papers and Citation
- Referencing with tools (Zotero, Mendeley, BibTeX)

RESOURCE PERSON:

Dr. Gagan
Assistant Professor
DCSE, Chitkara University, Punjab

6th March 2024

2:30 PM - 4:30 PM

LH-204, Fleming Block

Register Here!

Faculty Event Organizers:

Dr. Isha Kansal
Assistant Professor
DCSE, Chitkara University, Punjab
(9592842249)

Dr. Deepak Thakur
Assistant Professor | Head Academic Operations
DCSE, Chitkara University, Punjab

Dr. Richa Vijay
Associate Professor
DCSE, Chitkara University, Punjab
(9753621281)

Dr. Vibhu Sharma
Assistant Professor
DCSE, Chitkara University, Punjab

Student Event Organizer:

Preksha Mahajan
Community Lead
Open Source Chandigarh
(preksha2083.be22@chitkara.edu.in)



During the session, Dr. Gagandeep gave a brief about some crucial points to keep in mind before writing a research paper. He gave emphasis to the citation basics. The following topics during this expert talk:

- Importance of Citation.
- Significance of Proper citation in academic writing.
- Different citation styles catering to various disciplines
- Citations give credit, providing evidence and preventing plagiarism.

During the expert talk, it was explained that in the IEEE format, references are cited by using digits enclosed in square brackets within the research paper. These cited resources are then listed at the end of the paper. During the expert talk, he discussed the importance of avoiding plagiarism in research papers. Plagiarism is detected through various methods, such as plagiarism detection software and manual review by experts. To prevent plagiarism, it is essential to properly cite and reference all sources used in the research paper. This includes giving credit to the original authors and providing accurate citations for their work. By doing so, we ensure academic integrity and contribute to the credibility of our research. Students explored how AI tools can be utilized to assist with research papers while avoiding plagiarism and enhancing content modification. These tools can help in generating unique paraphrases, checking for similarity with existing sources, and providing suggestions for improving the clarity and coherence of the text. By leveraging these AI tools, researchers can ensure originality while maintaining the integrity of their work.



Dr. Gagan discussed a few AI tools that can be useful for research paper writing. Here are a couple of examples: 1. Mendeley: Mendeley is a reference management tool that helps researchers organize their references, generate citations, and create bibliographies. It can save a lot of time and effort when it comes to managing your sources. 2. Zotero: Zotero is another popular reference management tool that allows you to collect, organize, and cite your research materials. It integrates well with various word processors, making it easy to insert citations into your paper. These tools can streamline the process of managing references and citations, making it easier to keep track of your sources and ensure proper formatting. The attendees got the guidance of Dr. Gagandeep to follow the path of research and development. He encouraged self-learning and exploration and suggested some tools to help students. This expert talk ended with an interactive Q&A session where doubts of students were addressed.



Event Details	
Title of the Event:	Innovative Data Mastery for Research and Development
Date of the Event:	6 March 2024
Venue:	LH-204, Fleming Block
SDG no.:	4, 9, 17
No. of Student Enrolled:	47
No. of Student Attended:	47
Resource Person:	Dr. Richa Vijay - Associate Professor, DCSE, Chitkara University, Punjab

Objective

The aim of the expert talk ‘Innovative Data Mastery for Research and Development’ was to enlighten the students about various aspects of data for research and development. The expert talk is designed to provide insights into the expansive realm of research and development, covering fundamental concepts of data collection, analysis and interpretation, and practical demonstrations. Drawing from the experiences of Dr. Richa Vijay, attendees gained valuable perspectives on the significance of data mastery within R&D.

- To introduce tools like LaTeX and Scrivener
- Familiarize With Career Paths and Practical Applications
- Understanding the data analysis process
- Introduced to Data Collection, Analysis, and Interpretation Tools Like Tableau and Power BI
- Interactive discussions about innovative ways to use data for research.





Department of Computer Science and Engineering in association with

Presents an Expert Talk on
INNOVATIVE DATA MASTERY FOR RESEARCH AND DEVELOPMENT

Objectives:
 • Data Collection, Data Analysis and Interpretation with tools (LaTeX, Scrivener)

RESOURCE PERSON:
Dr. Richa Vijay
 Associate Professor
 DCSE, Chitkara University, Punjab

6th March 2024
10 AM - 12 PM
LH-204, Fleming Block

Register Here!

Faculty Event Organizers:
 Dr. Isha Kansal
 Assistant Professor
 DCSE, Chitkara University, Punjab
 (9595842249)
 Dr. Richa Vijay
 Associate Professor
 DCSE, Chitkara University, Punjab
 (975352288)

Dr. Deepak Thakur
 Assistant Professor | Head Academic Operations
 DCSE, Chitkara University, Punjab
 Dr. Vibhu Sharma
 Assistant Professor
 DCSE, Chitkara University, Punjab

Student Event Organizer:
 Preksha Mahajan
 Community Lead
 Open Source Chandigarh
 (preksha2083.be22@chitkara.edu.in)

Introduction

The Expert Talk on ‘Innovative Data Mastery for Research and Development’ was held on 6th March 2024, which was organized at Chitkara University by Open Source Chandigarh in association with the Department of Computer Science and Engineering. The expert talk aimed to educate students on vital aspects of research and development, such as ethical hacking, career paths, and practical applications. Its main goal was to inspire attendees and equip them with various tools like LaTeX and Scrivener for success in the dynamic and critical field of research and development. On 6th March 2024, this expert talk on ‘Innovative Data Mastery for Research and Development’ was held at LH-204, Fleming Block. The Expert Talk was led by Dr. Richa Vijay, Associate Professor, DCSE, Chitkara University, Punjab. Her extensive knowledge and experience, being an Associate Professor at Chitkara University, Punjab, and being in the field of research and development for years throughout her career, was invaluable knowledge to be shared with the students during the expert talk. During the session, Dr. Richa offered a comprehensive introduction to the field of research and development. She gave emphasis to the importance of research in the context of today's interconnected world.

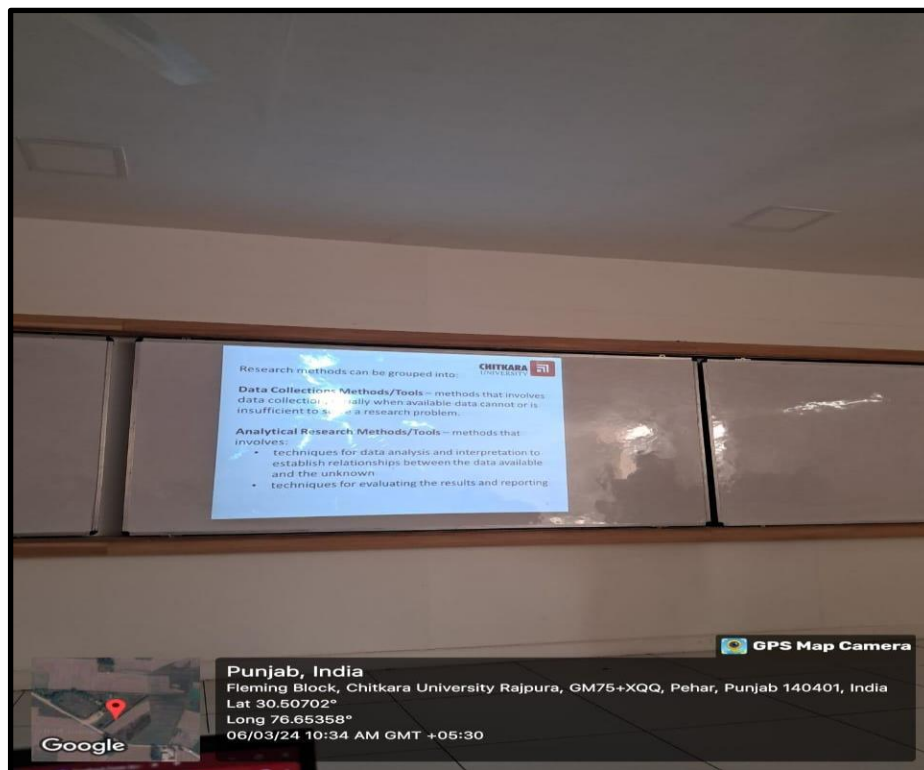
The following topics during this expert talk:

- Describe Research and Development.
- Explanation about SDLC.
- Methodological Approaches of Research.
- Importance of LaTeX for R&D.
- Data and its management.
- Sources of information for data analysis and collection.
- Data Analysis Processes.

Dr. Richa told the attendees that upon choosing the topic of research, we need to define the type of approach. Further, she discussed the types of data (primary and secondary) used for research purposes. There are various frameworks to initialize research on data; she explained and talked about the 3 main approaches, namely the quantitative approach, the qualitative approach, and the mixed method approach. She also explained about the 2 main data collection methods: primary source, collected by the researcher themselves, and secondary source, data compiled or written by other researchers, like books, journals, newspapers, etc. Students also got to know about Tableau and its importance and use as a

researcher, and just how efficient it is for researching. She also further discussed data analysis methods, including cleaning, changing, and processing of raw data, with relevant examples to understand the methods further. She also talked about data visualization and interpretation and further types of data analysis like predictive, prescriptive, statistical, qualitative, etc. types of analysis methods.

The students also got to know about LaTeX for producing high-quality, medium-to-large technical and scientific documents for publishing and its advantage over other documentation tools. She further shared the features of the LaTeX tool and also introduced the website overleaf.com, where you can use the LaTeX editor online and use the necessary features to upskill and polish your research to its potential. The attendees received guidance from Dr. Richa to follow the techniques for effecting research paper writing. She encouraged self-learning and exploration in the research and development domain. This expert talk ended with an interactive Q&A clearing several doubts of the attendees. This expert talk endeavors to equip attendees with practical knowledge, skills, and the importance of using LaTeX to excel in the dynamic field of research paper writing. Through interactive discussions and real-world scenarios, attendees gained a holistic understanding of research analytical tools and were inspired to embark on their own successful journeys in this critical domain.



Outcomes

- Participants gained insights into fundamental research and development concepts.
- Practical demonstrations enhanced understanding of tools like LaTeX.
- Career paths were explored, inspiring career aspirations.
- Attendees acquired knowledge of 3 main frameworks required for research and development.
- Participants left with data collection and analytical research methods/tools for success in the dynamic field of R&D.
- Tools like Rest API and Kaggle were introduced for effective data management in R&D.
- The workshop emphasized self-learning, data analysis, and staying updated on the latest tools and technologies for effective data management while writing a research paper.
- Interactive discussion honed data analysis skills for better understanding.



Event Details	
Title of the Event:	Responsible Research: An Intersection of Research Ethics & IPR Acts
Date of the Event:	7 March 2024
Venue:	LH-204, Fleming Block
SDG no.:	4, 9, 17
No. of Student Enrolled:	40
No. of Student Attended:	40
Resource Person:	Dr. Gifty Gupta- Assistant Professor, DCSE, Chitkara University, Punjab

Objective

The aim of the expert talk ‘Responsible Research: An Intersection of Research Ethics & IPR Acts’ was to enlighten the students about various aspects of research ethics. The expert talk is designed to provide insights into the expansive realm of Research and Development (R&D), covering fundamental concepts, ethics in research and IPR rights. Drawing from Dr. Gifty’s experience, attendees gained valuable perspectives on the significance of responsible research within R&D.










Department of Computer Science and Engineering in association with

OPEN SOURCE
CHANDIGARH

Presents an Expert Talk on

**RESPONSIBLE RESEARCH:
AN INTERSECTION OF RESEARCH ETHICS & IPR ACTS**

Objectives:

- Research Ethics
- IPR Acts

RESOURCE PERSON:

Dr. Gifty Gupta
Assistant Professor
DCSE, Chitkara University, Punjab

7th March 2024

2:30 PM - 4:30 PM

LH-204, Fleming Block

Register Here!

Faculty Event Organizers:

Dr. Isha Kansal
Assistant Professor
DCSE, Chitkara University, Punjab
(99028-42249)

Dr. Deepak Thakur
Assistant Professor | Head Academic Operations
DCSE, Chitkara University, Punjab

Dr. Bicha Vijay
Associate Professor
DCSE, Chitkara University, Punjab
(979362089)

Dr. Vibhu Sharma
Assistant Professor
DCSE, Chitkara University, Punjab

Student Event Organizer:

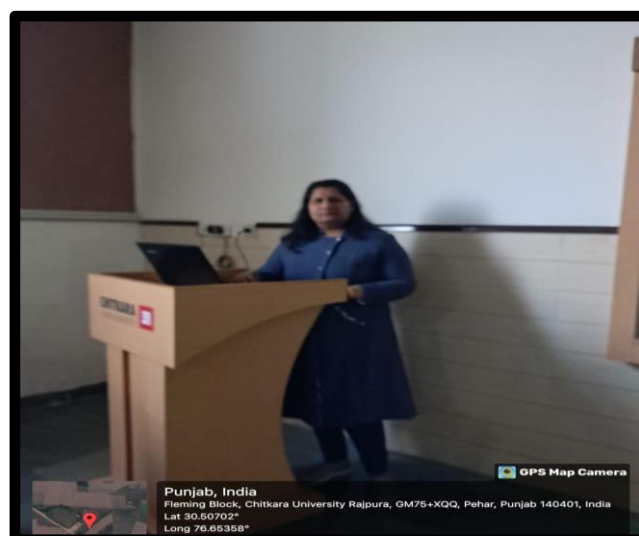
Preksha Mahajan
Community Lead
Open Source Chandigarh
(preksha2083.eco2@chitkara.edu.in)

They also understood various types of intellectual property rights.

- To Introduce Research Ethics.
- Familiarize With Career IPR Rights.
- Understanding the importance of Responsible Research.
- Explain the intersection of research ethics and IPR Acts.
- Q&A

Introduction

The Expert Talk on ‘Responsible Research: An Intersection of Research Ethics & IPR Acts’ was held on 7th March 2024, which was organized at Chitkara University by Open Source Chandigarh in association with the Department of Computer Science and Engineering. The expert talk aimed to educate students on the importance of ethics in research and development. Its main goal was to inspire attendees and equip them with a roadmap for success in the dynamic and critical field of R&D. On 7th March 2024, this Expert Talk on ‘Responsible Research: An Intersection of Research Ethics & IPR Acts’ was held in LH-304, Fleming Block. This expert talk was led by Dr. Gifty Gupta, Assistant Professor, Department of Computer Science and Engineering, Chitkara University, Punjab. Her extensive experience in areas of research like: Cloud Computing, Cyber Security and Machine Learning, shared valuable insights, enriching attendees with real-world knowledge and skills crucial for success in the dynamic landscape of research and development. During the session, Dr. Gifty offered a comprehensive introduction about the term ‘Ethics’. She gave emphasis to the importance of ethics in the context of today's interconnected world.

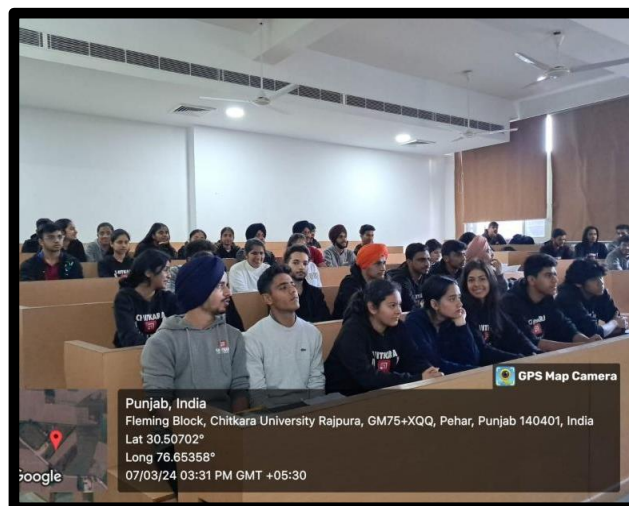


Dr. Gifty told the attendees that ethics are a set of rules and moral principles that govern a person's behavior or the conduct of an activity. Research ethics provides guidelines for the responsible conduct of research.

It educates and monitors researchers conducting research to ensure a high ethical standard. Research ethics are closely related to the ethical principles of social responsibility. Further, Dr. Gifty discussed that Research Ethics is not just requirements written in a digest or code of ethics, but also the researcher's philosophical and value position, as well as the discussion continuing for many decades and learning from painful mistakes, as shown by the review of the history of research.

She further made attendees understand the importance of ethics in research:

- To promote the aim of research i.e. expansion of knowledge.
- To support the value required for the collaborative work.
- To protect data, anonymity of the subjects, confidentiality, and the ability to build trust-based relationships with the respondents and retain it.
- To protect research participants' rights and welfare and rescue the risk of physical and psychological discomfort, damage, and/or threats appearing because of research procedures.



Dr. Gifty also shared her valuable insights about the significance of responsible research, i.e., protecting the rights of the researchers to carry out lawful research and the reputation of the university implementing or supporting research, getting the funds and publishing your work in a reputed journal, making the researcher accountable for their research, enhancing the trust of society in the results, and supporting the important moral and social values. She further discussed the types of research ethics such as honesty to report data, results, methods, and publication status; objectivity to avoid bias in experimental design and data analysis; caution to examine research activities; integrity to keep agreements with sincerity; and respect for intellectual property like Patents and Copyrights. Additionally, she threw some light on Intellectual Property, which stands for a property that has been ideated and developed using human intellect. She explained about IPR and how it helps an individual and organization to protect applications of ideas and information that are of commercial value by facilitating the inventor to own, sell, lease, or license a property. She then discussed the IPR Act in India, which covers topics like Patents, Trademarks, Copyrights, Plant Breeders Rights, Utility/Model Design, Geographical Indications, and Trade Secrets. The attendees got the guidance of Dr. Gifty to follow the research ethics. She encouraged them to be honest, promote social good, and mitigate social harms through research, public education, and advocacy. This expert talk ended with an interactive Q&A session, allowing participants to resolve their queries. This expert talk endeavors to equip attendees with practical knowledge, ethics, and a roadmap to excel in the dynamic field of research and development. Through interactive sessions and real-world scenarios, attendees will gain a holistic understanding of responsible research and be inspired to embark on their own successful journeys in this critical domain.



Outcomes

- Participants gained insights into fundamental concepts of research ethics.
- Attendees acquired knowledge of various IPR Rights.
- Participants left with a structured roadmap for success in the dynamic field of research and development.
- Types of Intellectual Property Rights were introduced for effective research.
- The workshop emphasized the importance of being honest, open, and showing integrity and responsibility.
- Interactive discussion promoted safe and responsible research



Event Name	Visit of students and professors from Strathmore University, Kenya
Date	11 th March 2024
Venue	Chitkara University, Punjab
Organizer	Office of International Affairs
Resource Person	<ol style="list-style-type: none"> 1. Prof. Joseph Onyango, 2. Prof. Salome Wangechi, 3. Prof. Gitau Racheal Njeri 4. 33 MBA-Healthcare Management Students
Number of Participants	36 Guests and 10 Employees
SDGs Covered	SDG 4, SDG 5, SDG 8 and SDG 17
Duration	1 day

About the Activity

The Office of International Affairs hosted a delegation of 36 guests from Strathmore University, Kenya, including Professors Joseph Onyango, Salome Wangechi, and Gitau Racheal Njeri. The unique group comprised 33 MBA-Healthcare Management students who were also senior-level working professionals in healthcare sectors across government, private, and NGO organizations.

During their campus visit, the students actively participated in tailored sessions designed to expose them to the Indian healthcare ecosystem. These sessions covered topics like India's healthcare landscape and innovations, its expansive teleconsultation platform eSanjeevani,

IT-enabled rural healthcare initiatives, case studies of renowned healthcare institutions like Aravind Eye Care System and Narayana Health, and public-private partnerships within the Indian healthcare system.





Students during the session, photo captured on 11th March 2023



Students during the session, photo captured on 11th March 2023

17.2.1 Relationships with regional NGOs and government for SDG policy

Date: 13th March 2024

Chitkara University has welcomed 35 students from Strathmore Business School, Kenya, to its MBA-Healthcare International Module at the Department of Healthcare Management. The exchange program, a testament to India-Africa collaboration, offers a transformative academic experience. Under the guidance of Dr. Madhu Chitkara, Pro-Chancellor, the students are introduced to the rich tapestry of Indian healthcare. Led by Prof. Keerti Pradhan, they will explore various aspects of the healthcare landscape, including teleconsultation advancements and rural healthcare dynamics. An exhibition showcases innovative solutions and technologies driving the Indian healthcare sector forward. Students will gain insights into the challenges and opportunities shaping the industry through interactive sessions and hands-on experiences. The journey of cross-cultural immersion extends beyond the classroom, with scheduled visits to renowned hospitals, pharmaceutical companies, and medical consumable manufacturing facilities. Chitkara University is committed to providing a transformative learning experience that prepares students to become future leaders in the dynamic and ever-evolving field of healthcare management.





student having a tour of Chitkara university



professor from Strathmore university delivering a talk



group photo of the attendees



group photo of the students.

Event Name	Pitchtycoon @2024
Date	13 th March 2024
Venue	Peirre Hall, Le Corbusier Block
Organizer	Dr. Neeraj Anand
Resource Person	Dr. Rosy Singla
Number of Participants	97
SDGs Covered	3, 16,17
Duration	1 day

About the Activity

The department of SCM & General Management, in collaboration with the Department of Retail Management, organized a business plan competition for the undergraduate students of BBA-LSCM, Aviation, and Retail Management. This competition was to foster entrepreneurship amongst the students. The competition started with various sessions on Entrepreneurship from Experts and CEED Mentors. Students were given a business template for preparing a detailed project (DPR). In total, 20 groups, each of 3 to 5 students, participated and appeared for the screening round. In the initial screening, six groups with the best start-up idea were shortlisted for the Pitch Tycoon @2024 final competition, which was held on 13th March 2024. Jury members for the same were Dr. Rosy Singla, Founder Millet Magic Creations, Patiala, and Dr. Deepinder Singh, Herbovive Pvt Ltd. Winning teams took home cash prizes along with gift vouchers from Sponsor VOSCO Resorts. The event ended with the session by Dr. Rosy Singla, food consultant and founder of Millet Magic Creations, and Dr. Deepinder Singh, who shared their valuable guidance on pitching the ideas for the startup. Jury members also shared their journey of being entrepreneurs.

Glimpse of the Event



Winners of the Pitchycoon @2024 with Jury and Faculty, 13-03-2024



Dr. Subodh Saluja felicitating the Jury, 13-03-2024



Student Team presenting their Idea, 13-03-2024



Host of the pitchycoon @2024 sharing guidelines for the competition, 13-03-2024

Event Name	Expert Talk on Managing Logistics Challenges with Sustainable Solutions
Date	13 th March, 2024
Venue	Chitkara University, Punjab
Organizer	Dr. Neeraj Anand
Resource Person	Dr. Rosy Singla
Number of Participants	100
SDGs Covered	4, 17
Duration	2 hours

About the Activity

On March 13, 2024, at 12:30 PM, the Department of SCM and General Management at Chitkara Business School, Chitkara University in Punjab, India, hosted an expert talk titled "Role of Incubators in Micro Entrepreneurship." Dr. Rosy Singla, the founder of Millet Magic Creations in Patiala, was the featured speaker. She highlighted how micro-entrepreneurship can boost economic growth and generate jobs, particularly in developing countries such as India. Dr. Singla also discussed the essential role that business incubators play in helping entrepreneurs overcome obstacles, such as limited access to resources, knowledge, and networks, while fostering the development of micro-enterprises.

Glimpse of the Event



CHITKARA UNIVERSITY  **CHITKARA BUSINESS SCHOOL** 

**ROLE OF INCUBATORS
IN THE MICRO ENTREPRENEURSHIP**

Speaker
Dr. Rosy Singla
Founder
Millet Magic Creations, Patiala

Date: 13th March, 2024
Time: 12:30pm onwards
Venue: Peirre Hall

Organised For:
Students of BBA LSCM & Aviation

Organised by:
Department of SCM & General Management



Delivering insights to the students

Event Name	An Optometrist’s role in diagnosing glaucoma- latest trends and techniques
Date	14/03/2024
Venue	GB 505 Galileo Block, Chitkara University, Punjab
Organizer	Mr. Sourabh Jandyal
Resource Person	Mr. Sanjay Mehta
Number of Participants	64
SDG Number	4,9,17
Duration	125 minutes

About the Activity

“An Optometrist’s role in Diagnosing Glaucoma: Latest Trends and Techniques” on the eve of 'World Glaucoma Week' on 14th March 2024, from 9:00 am Glaucoma is well known to be a thief of sight and is the leading cause of irreversible blindness all across the globe. Eyes are windows to the outside world, and glaucoma is a barrier to those blessings. Considering the lack of awareness and in order to bust the myths, the Department of Optometry, Chitkara School of Health Sciences, organized an event for Optometry students on **“An Optometrist’s Role in Diagnosing Glaucoma—Latest Trends and Techniques”** on the eve of 'World Glaucoma Week' on 14th March 2024, from 9:00 am onwards in hybrid mode in GB 505 Galileo Block, Chitkara University, Punjab. The keynote speaker of the event was Mr. Sanjay Mehta, founder of Tower Optics, Chennai. The event majorly focused on the innovative and latest trends in glaucoma diagnostics, an optometrist’s approach. The talk helped to make students aware of the current technological aspects and trends in glaucoma diagnostics using some clinical examples and case studies. The students were able to understand and apply the recent aspects in the glaucoma diagnostics.

Glimpse of the Event

The flyer is for an event titled "Expert Talk on An Optometrist's Role in Diagnosing Glaucoma-Latest Trends & Techniques". It is organized by the Department of Optometry, Chitkara School of Health Sciences, Chitkara University, Punjab. The speaker is Sanjay Mehta, Founder of Tower Optics in Chennai, India. The event is scheduled for 14th March, 2024, from 9:00 am onwards, at GB 505, 5th Floor, Galileo Block, Chitkara University. The mode is hybrid. The flyer includes a QR code to register and logos for Chitkara University, School of Health Sciences, Aarogyam, and the Institution's Regulatory Council.

CHITKARA UNIVERSITY | **SCHOOL OF HEALTH SCIENCES** | **AAROGYAM**
FOR THE GOALS OF CHITKARA UNIVERSITY OF HEALTH SCIENCES

Expert Talk on
**An Optometrist's Role in Diagnosing Glaucoma-
Latest Trends & Techniques**

DATE: 14th March, 2024
Time: 9:00 am onwards
Venue: GB 505, 5th Floor,
Galileo Block, Chitkara University
Mode: Hybrid

Faculty In-charge:
Sourabh Jandyal
Assistant Professor
Department of Optometry, CSHS

Organising Chairperson
Dr. Sonika Bakshi | Dean
Chitkara School of Health Sciences
Chitkara University, Punjab

SPEAKER

Sanjay Mehta
Founder Tower Optics
Chennai, India

Scan to Register

Organised by:
Department of Optometry
Chitkara School of Health Sciences
Chitkara University, Punjab

Flyer of the event

The screenshot shows a Zoom meeting in progress. The main screen displays the event flyer. The speaker, Sanjay Mehta, is visible in a small window. Other participants are also visible in small windows. The meeting title is "Sanjay Mehta (Presenting)".

CHITKARA UNIVERSITY | **TOWER SINCE 1988 optics**

**'An Optometrist's Role in Diagnosing Glaucoma-
Latest trends and techniques'**

SANJAY.H.MEHTA, B.Sc, B.Opt
Founder/Optomtrist

Disclaimer : No financial Interest in any instruments or methods depicted

Participants: Dr. Renu Thakur, SHIVAM PANDEY, Astha Mishra, Neha Mohanty, ROHITANSHA SHARMA, Sourabh Jandyal, Sanjay Mehta, Navin Gupta.

Expert discussing the need of an optometrist's intervention



Students attending the session in the campus



Expert discussing the cases

Event Name	12 th International ADT Conference 2024
Date	14 th March 2024
Venue	Einstein Hall, Galileo Block
Organizer	CSHS
Resource Person	Dr. Yogesh Kumar, Research Scientist, Department of Radiation Oncology, University of Alabama at Birmingham, USA Prof. Vinay Kukreja Director (Research), Chitkara University Research and Innovation Network (CURIN), Chitkara University, Punjab
Number of Participants	60
SDG Number	3,4,9,17
Duration	Three hours

About the Activity

The Department of Allied Health Sciences at Chitkara School of Health Sciences hosted a Pre-conference workshop for the 12th International ADT Conference 2024 on March 14, 2024. The workshop focused on "Innovations in Diagnostics using Machine Learning in Radiology and Imaging Technology." The event featured Dr. Yogesh Kumar from the USA, who presented on the application of Artificial Intelligence (AI) in online platforms, specifically discussing the integration of AI algorithms into radiation therapy systems. This integration allows for real-time adjustments to anatomical changes during treatment, thereby enhancing the precision of radiation delivery. Following this, Prof. Vinay Kukreja led an interactive session addressing the transition "From Theory to Practice" in medical imaging technology. He explained how machine learning (ML) and deep learning (DL) algorithms, trained on extensive datasets, are transforming the interpretation of medical imaging. Attendees engaged in interactive demonstrations that highlighted the significant role of ML/DL in disease diagnosis. The insights provided by Dr. Yogesh Kumar and Prof. Vinay Kukreja not only illustrated the theoretical foundations but also underscored the practical applications of AI in clinical environments.



CHITKARA UNIVERSITY ADVANCED DIAGNOSTIC TECHNIQUES 2024 CAHO CURIN Chitkara University Research & Innovation Network

Pre-conference Workshop on
Innovations in Diagnostics using Machine Learning in Radiology and Imaging Technology

Resource Persons

- Prof. Vinay Kukreja**
Director (Research)
Chitkara University Research & Innovation Network (CURIN)
- Dr. Yogesh Kumar**
Research Scientist
Department of Radiation Oncology
University of Alabama at Birmingham, USA

14th March, 2024
10:00 AM onwards
Einstein Hall (Galileo Block)

Moderator
Dr. Ayush Dogra
Assistant Director, (Research)
Chitkara University Research & Innovation Network (CURIN)
Chitkara University, Punjab

Nidhi Goswami
Assistant Professor,
Chitkara School of Health Sciences,
Chitkara University, Punjab

Target Audience
B.Sc MRIT / M.Sc MRIT

Organising Team
12th International Advanced Diagnostics Techniques Conference 2024

Organizing Chairperson
Dr. Sonika Bakshi
Dean, Chitkara School of Health Sciences,
Chitkara University, Punjab

Organised by
Allied Health Sciences Department
Chitkara School of Health Sciences
Chitkara University, Punjab

Member Secretary
Dr. Abhinava Sood
Assistant Professor
Allied Health Sciences Department
Chitkara School of Health Sciences
Chitkara University, Punjab

Dr. Navita Gupta
Associate Professor
Allied Health Sciences Department
Chitkara School of Health Sciences
Chitkara University, Punjab

SCAN TO REGISTER



Glimpse of the Event



Group photograph of students with the resource person (14th Mar,2024)



Students during the workshop (14th March,2024)

DHBW, Germany and Chitkara University, India

Virtual project collaboration-

2023-24

The virtual project collaboration between DHBW and Chitkara University emerged as a significant outcome of the 13th Global Week (October 16th-20th, 2023), demonstrating the strength of international teamwork in a digital setting. This event brought together students and faculty from various backgrounds, promoting cultural exchange and innovation. Participants worked on joint projects that tackled real-world issues, using technology to bridge geographical distances.

The success of this virtual partnership showcased the adaptability of educational frameworks in a global context. Through brainstorming, project work, and presentations, students not only gained practical skills but also formed lasting cross-border connections. The DHBW initiative illustrated how virtual platforms can enhance learning and equip participants for a globalized workforce, emphasizing the importance of collaboration in today's interconnected world.

On March 14th, 2024, the Department of Mechanical Engineering at Chitkara University partnered with the Department of Business Engineering at Duale Hochschule Baden Württemberg (DHBW), Germany, to collaborate on projects focused on the United Nations' Sustainable Development Goals. This collaboration, under the supervision of Dr. Manpreet Singh, Assistant Professor of Mechanical Engineering, was particularly beneficial for first-year students, fostering innovation and addressing complex societal challenges. The projects aimed to develop sustainable solutions for urban development in underserved communities, blending cultural and technical perspectives.

This initiative was part of a broader global collaboration between Dr. Rajesh Sharma, Dean of Mechanical Engineering at Chitkara University, and Dr. Katja Stammer, Dean of Business Engineering at DHBW. The project details are as follows

Start of the project collaboration: 15th March to 15th May 2024

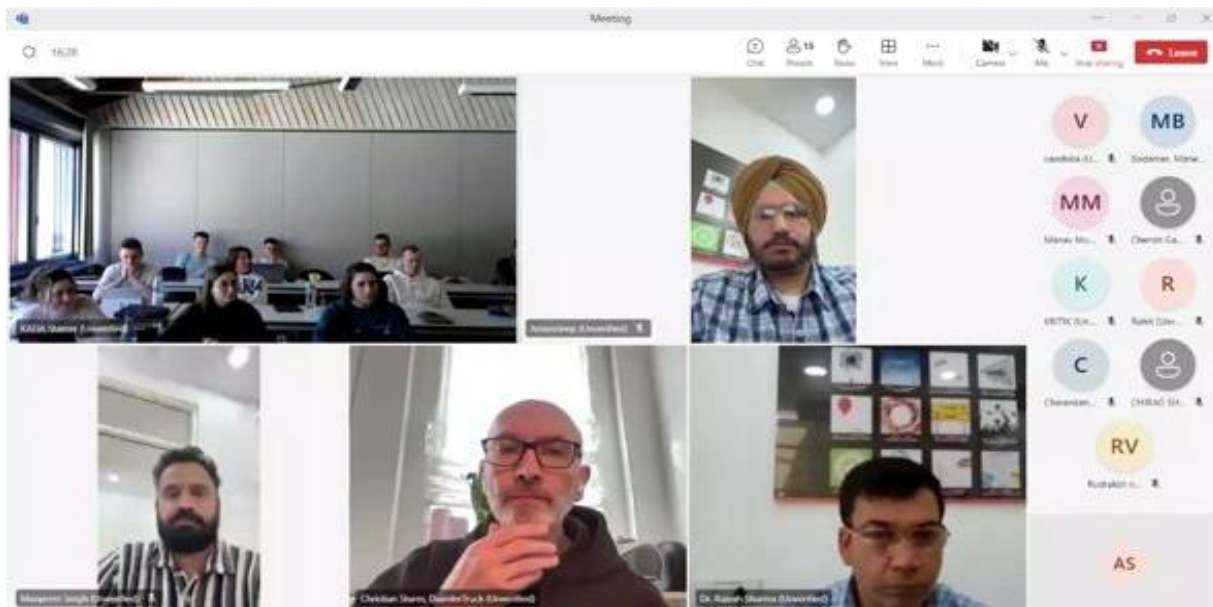
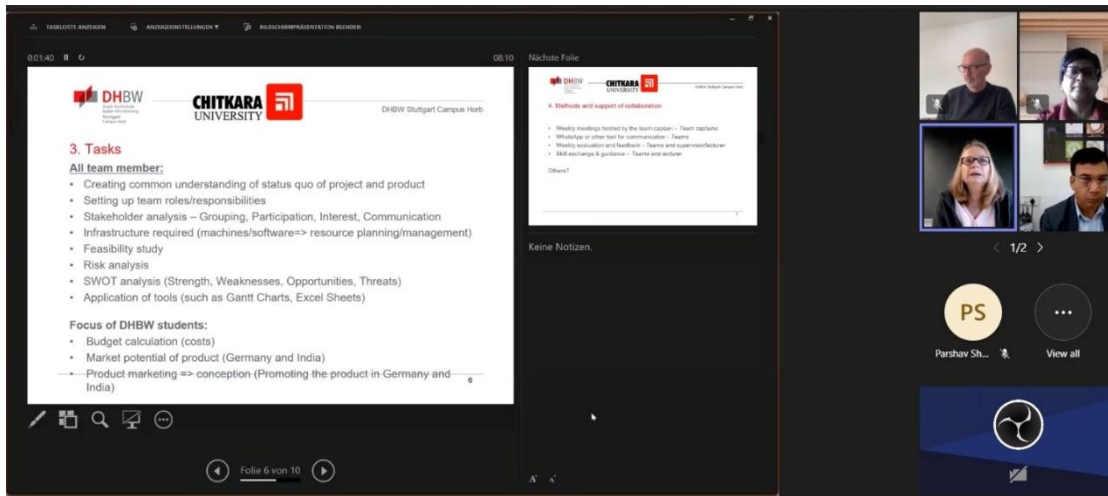
Number of German students Enrolled: 13

Number of Indian Students Enrolled: 33

Platform: Online meetings doubt sessions, one on one session, group meetings.

The following teams participated from Chitkara University, mentored by 12 specialists, namely-

1. H2 (Hero Hygiene) under the mentorship of Laura Fritz.
2. S-Deed under the mentorship of Shannon Kaiser.
3. Three Titans under the mentorship of Robin Bartub
4. Ti under the mentorship of Elvira Seib
5. CR TRAP under the mentorship of Phillip Zeller
6. Frigidity under the mentorship of Macro Held
7. MechTech under the mentorship of Joshua Kommer
8. Farmers Squad under the mentorship of Elias Neher
9. Pandavs under the mentorship of Tim Seiber
10. Brown boys under the mentorship of Nicolas Grobman
11. Mecsense under the mentorship of Luca Schreiner



Event Name	Chitkara International Animation Film Festival 2024
Date	15.03.2024 – 16.03.2024
Venue	Carnegie Hall, Rockefeller Block, Chitkara University Punjab
Organizer	Department of Animation Design, Chitkara Design School
Resource Person	Mr. Suresh Eriyat, Founder, studio EEKSAURUS, Mumbai Mr. Dhimant Vyas, Animation Film Designer, IDC IIT Mumbai Mr. Sekhar Mukharjee, Ex. NID Director / Design Educator, UID Mr. Rob, Visual Artist, The art guy Rob Mr. Sanath PC, Founder, Firefly Creative Studio Mr. Manoj A Menon, Creative Director, Micros Animation Pvt. Ltd.
Number of Participants	157
SDGs Covered	4,8,9,16,17
Duration	2 Days (12 hours)

About the Activity

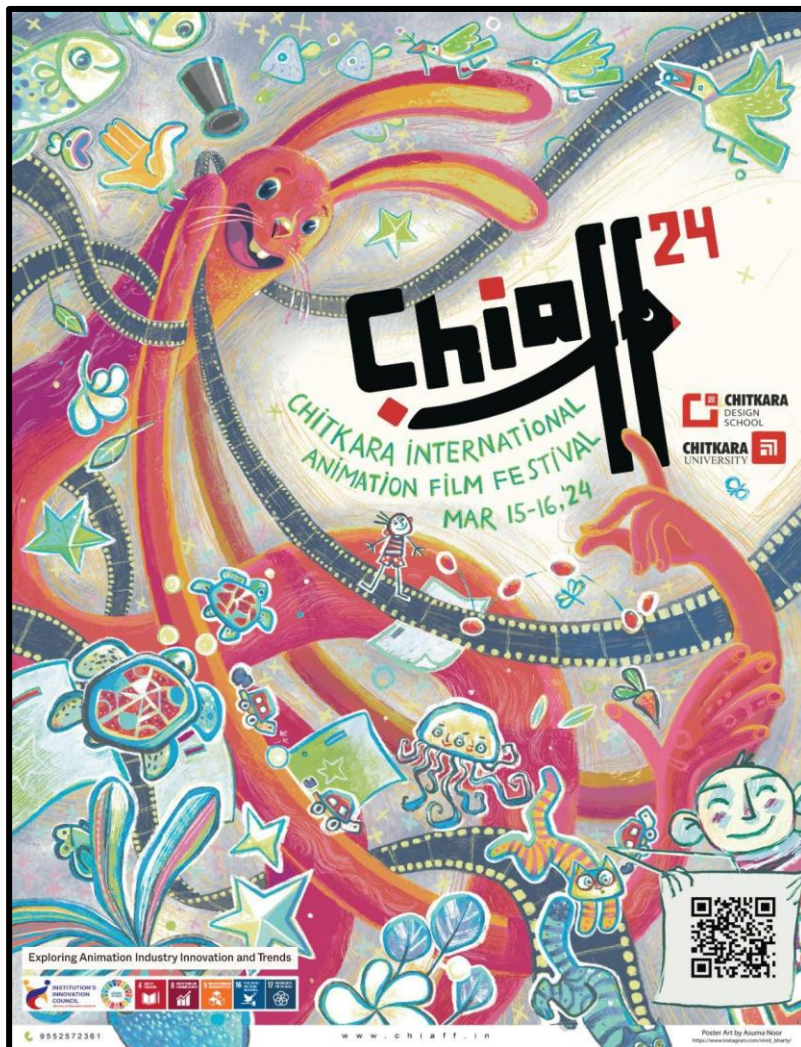
The Chitkara International Animation Film Festival (Henceforth referred to as CHIAFF) aims to make animation festivals less intimidating, more approachable, and more welcoming to everyone looking to catch a glimpse of the incredible and fantastic.

With competition categories that include upcoming tech and innovative approaches, the festival, through its events and especially talks, seeks to explore animation industry innovation and trends.

Chitkara International Animation Film Festival (CHIAFF), where creativity knew no bounds and imagination took flight. At CHIAFF, attendees experienced an inclusive and vibrant atmosphere, featuring film screenings, insightful panels with renowned animators, networking opportunities, student showcases, and industry insights. Our department's activity fits perfectly as an IIC event, as it offers attendees the chance to engage with industry professionals, fostering collaboration, innovation, and knowledge exchange. Through our curated panels and workshops, participants gained valuable insights into the animation industry, inspiring them to pursue their creative passions with confidence and purpose.

The objective of the event is to understand contemporary industry practices and network with individuals while seeking discourse and examination of innovation as it applies to the animation industry and trends. Understanding of how the animation industry is changing and incorporating innovation into its pipeline and showcase and interaction for the students.

With ample opportunities for networking, showcasing, and interacting with eminent members of the animation community, CHIAFF was the perfect stomping ground for prospective students who see themselves in the field of animation.





Grand Opening of the Event by Ms. Madhu Chitkara and Guests



The Director of 'The Lucky Dog', Mr. Ujjwal Nair, shares his journey with the students during the making of the film



Student stalls selling handcrafted items during the event



Book launch of Mr. Suresh Eriyat with Mr.Sanjay Jangid, Dean, Department of Animation Design, during the event

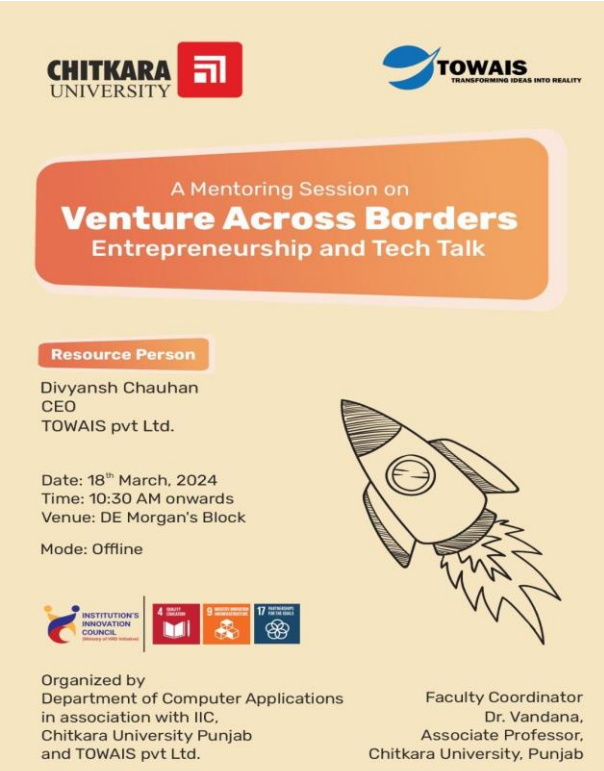
Event Details	
Title of the Event:	Venture Across Borders: Entrepreneurship and Tech talk
Date of the Event:	18 th March, 2024
Venue	Demorgan’s Block
SDG no	4: Quality Education, 9: Industry Innovation and Infrastructure 17: Partnership for Goals
No. of Student Attended	70
Resource Persons:	Mr. Divyansh Chauhan, CEO, TOWAIS Pvt Ltd.



The Department of Computer Applications, in association with the IIC, organized a mentoring session on “Venture Across Borders, Entrepreneurship, and Tech Talk” on **18th March 2024**. The resource person, Divyansh Chauhan, CEO, TOWAIS pvt. Ltd., engaged in entrepreneurship, strategy, and tech-tips by sharing his motivating and inspirational journey.

He shared his insights regarding the ways in which the tech researchers should be done to run the successful technologies.

The recent past has witnessed a tremendous rise in the number of technologies in India. The session was organized with the aim to instill and promote a culture of entrepreneurship and tech thinking in the students of the university.

The seminar helped students to feel motivated and educated about the entrepreneurship of deriving innovative and technical ideas. The objective of the session was to share the information regarding the successful entrepreneur to derive the solution.




CHITKARA UNIVERSITY   **TOWAIS**
TRANSFORMING IDEAS INTO REALITY

A Mentoring Session on
Venture Across Borders
Entrepreneurship and Tech Talk

Resource Person
Divyansh Chauhan
CEO
TOWAIS pvt Ltd.

Date: 18th March, 2024
Time: 10:30 AM onwards
Venue: DE Morgan's Block
Mode: Offline

 INSTITUTION'S INNOVATION COUNCIL

Organized by
Department of Computer Applications
in association with IIC,
Chitkara University Punjab
and TOWAIS pvt Ltd.

Faculty Coordinator
Dr. Vandana,
Associate Professor,
Chitkara University, Punjab



Mr. Divyansh Chauhan, CEO, TOWAIS delivering the session (18.03.2024)



Participants during the session (18.03.2024)

Event Details	
Event Name	CSR Activity
Topic	Awareness Talks on Stress & Anger Management, Suicide Prevention & Depression
Date	18.03.2024- 19.03.2024
Mode	Offline
Venue	Institute of Mental Health, Amritsar
Organizer Name	Ms. Sonali Katoch, Nursing Tutor, Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab. Ms. Jigyasa, Nursing Tutor, Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab.
Number of participants	07
Number of impacted people	20
SDG No.	SDG3: Good Health and Wellbeing SDG 17: Partnerships for the Goals

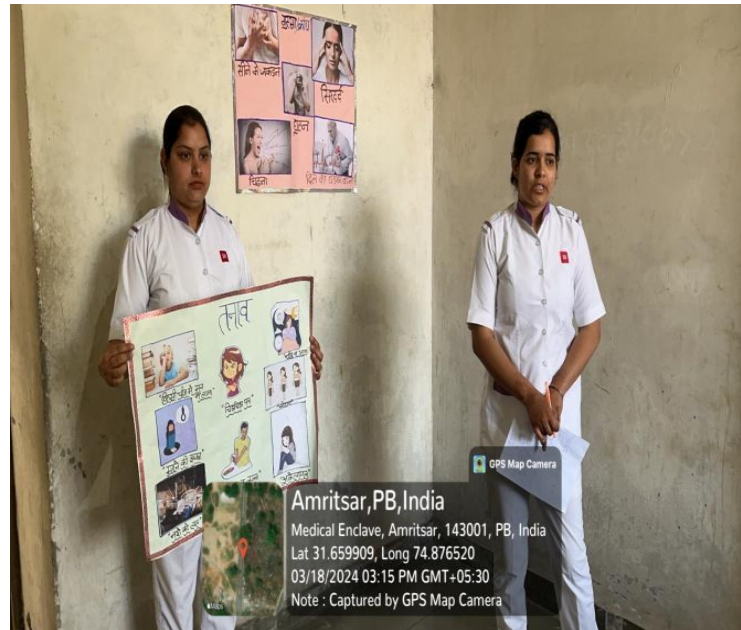
Objectives

- To familiarize the participants about the management of anger and stress.
- To increase the knowledge and awareness regarding prevention of suicide and depression.

Description

Mental health plays a crucial role in our overall well-being. It focuses on wellness instead of just the absence of illness. Good mental health encompasses our emotional, psychological, and social well-being. It describes a state in which a person can handle everyday stress, perform well at work, and contribute positively to their community. Keeping this in view, an awareness talk for two days was organized on various topics “Stress & Anger Management, Suicide Prevention & Depression” by the Department of Nursing, CSHS, Chitkara University, Punjab. The main aim of the awareness talk was to familiarize the participants about the management of anger and stress and increase their

knowledge and awareness regarding the prevention of suicide and depression. Students of M.Sc. Nursing 1st Year and B.Sc. Nursing (Post Basic) 2nd Year provided awareness talks to the patients and to their family members in a hospital setting.



Students of B.Sc. Nursing (Post Basic) 2nd year providing awareness talk on Stress and Anger Management on 18th March 2024 at IMH, Amritsar.



Student of M.Sc. Nursing 1st year and B.Sc. Nursing (Post Basic) 2nd year providing awareness regarding Prevention of Suicide and Depression on 19th March 2024 at IMH, Amritsar.

Outcomes


- The participants gained knowledge regarding importance of anger and stress management.
- The participants also gained an insight regarding prevention of suicide and Depression.

Event Name	Integral role of Mathematics in Engineering Education and Research
Date	18.03.2024 and 22.03.2024
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Dr. Jyotsna Kaushal
Number of Participants	27
SDGs Covered	SDG4, SDG 6, SDG 17
Duration	2 days

About the Activity

Centre for Water Sciences (CWS), CURIN, Chitkara University, Punjab on **March 18 & 22, 2024** organized World Water Day 2024 under the theme **Water for Peace** at Chitkara University, Punjab. Based on this year's theme- WATER FOR PEACE an expert talk was delivered to the students of department of Psychology by Dr Jyotsna Kaushal, Professor, CURIN, Chitkara University Punjab. *One day hands-on training on Water testing technique was provided at Centre for*

Water Sciences to the students of Health sciences. Total no. of 28 students including faculty and research scholars attended the event.



CHITKARA UNIVERSITY

WORLD WATER DAY 2024



Theme: WATER for PEACE

- Expert talk
- Poster Competition
- Workshop on Innovative ways of Water Testing

Resource person
Dr. Jyotsna Kaushal
Professor, CURIN
Chitkara University, Punjab

Date: March 18, 22, 2024
Time: 10.00 am onwards
Venue: LH 03 (near Architecture block),
Centre for Water Sciences lab

Organized by
Centre for Water Sciences, CURIN,
in collaboration with
Department of Psychology,
Chitkara University, Punjab

INSTITUTION'S INNOVATION COUNCIL



Photograph



Dr. Jyotsna Kaushal delivering lecture to the students during the workshop



Mr. Ajay Singh, CWS, CURIN discussing with the participants

Event Name	Engagement with Delegates from Australian Catholic University, Australia
Date	March 18 th , 2024
Venue	Chitkara University, Rajpura
Organizer	Office of International Affairs
Resource Person	<ol style="list-style-type: none"> 1. Prof. Zlatko Skrbis, Vice Chancellor 2. Mr. Chris Lonsdale - Deputy Provost 3. Prof Iain Hay Associate Dean, Partnerships, Faculty of Education and Arts 4. Prof Andrew O’Neil - Executive Dean, Faculty of Law and Business 5. Prof Justin Kemp - Deputy Dean, Faculty of Health Sciences 6. Michelle Lopez - Director of Graduate Research School 7. Chris Riley - Pro Vice-Chancellor, Global and Education Pathways 8. Isis - Partnership Manager 9. Mamta Kotnala, Senior Recruitment Manager
Number of Participants	115 students, 9 Guests and 15 employees
SDGs Covered	SDG 4, SDG 5, SDG 8 and SDG 17
Duration	One Day

About the Activity

The Office of International Affairs at Chitkara University recently hosted a visit from a distinguished nine-member delegation from the Australian Catholic University (ACU), Australia. Led by Prof. Zlatko Skrbis, Vice Chancellor, the delegation comprised esteemed representatives including Mr. Chris Lonsdale (Deputy Provost), Prof Iain Hay (Associate Dean, Partnerships, Faculty of Education and Arts), Prof Andrew O’Neil (Executive Dean, Faculty of Law and Business), Prof Justin Kemp (Deputy Dean, Faculty of Health Sciences), Michelle Lopez (Director of Graduate Research School), Chris Riley (Pro Vice-Chancellor, Global and Education Pathways), Isis (Partnership Manager), and Mamta Kotnala (Senior Recruitment Manager). This exploratory visit aimed to strengthen ties between Chitkara University and ACU. The delegation had the opportunity to interact with various cohorts at Chitkara University and engage in departmental discussions with the Dept. of Health Sciences, Chitkara Business School, and Joint Research Programs. These interactions explored potential collaborations and the promotion of study areas at both universities.

Glimpse of the Event



International Guest faculty interacting with the Students of Chitkara School of Education



Delegation along with OIA Team



Warm welcome of the delegation by
Hon'ble Pro Chancellor Madam, Dr. Madhu Chitkara

Event Name	One Day National Workshop
Topic	Maternal and Newborn Health: Translating Research Evidence to Practice
Date	19 th March, 2024
Time	9:00 a.m. – 04:00 p.m.
Venue	Einstein Hall, Galileo Block
Organizer	Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab in Collaboration with Centre for Evidence Based Practice in Health Care
Resource Person	<ul style="list-style-type: none"> ● Dr. Shikha Gupta, Director, MBBS, MD, DNB, Gynaecology, IVF & Gynae Endoscopy, Neelam Hospital, Rajpura, Punjab ● Dr. Vikram Bedi, Pediatrician & Neonatologist, MBBS, MD, Bedi Hospital & Infertility Center, Chandigarh
No. of Participants	9 (Faculty)
Under SDG no.	SDG 3, SDG 4, SDG 5, SDG 10, SDG 17
SDG Details	3 Good Health and Well-Being, 4 Quality Education, 5 Gender equality, 10 Reduced inequality, 17 Partnership for goals
NEP	11.1-11.13 Towards more Holistic Education, 12.1-12.10 Optimal learning environment and support for students, 17.1-17.5 Professional education, 18.1-18.9 Promoting high-quality research

Objectives

- To understand the standards for quality improvement in MCH care—EMEN (Every Mother, Every Newborn).
- To address the challenges and opportunities of neonatal care.
- To foster collaboration and networking among participants from diverse backgrounds to exchange ideas, experiences, and insights related to maternal and newborn health research and practice.

Descriptions

The Department of Nursing at CSHS successfully organized a one-day National Workshop on Maternal and Newborn Health: Translating Research Evidence to Practice on March 19, 2024, at Einstein Hall. Dr. Kanika, Vice Principal Department of Nursing, CSHS, extended a warm welcome to guest speakers, faculty members, and delegates from various colleges across Punjab. The workshop featured insightful sessions by distinguished speakers. Dr. Shikha Gupta, Director of Gynecology and IVF & Gyne Endoscopy at Neelam Hospital Rajpura, delivered a session on Standards for Quality Improvement in Maternal and Child Health (MCH) Care, focusing on the EMEN (Every Mother, Every Newborn) initiative. She emphasized the importance of improving the quality of care for mothers and newborns, outlining actionable steps toward achieving this goal. Following this session, Dr. Vikram Bedi, a pediatrician and Neonatologist from Bedi Hospital and Infertility Centre, Chandigarh, addressed the audience on Challenges and Opportunities in Neonatal Care. His talk shed light on the care of low-birth-weight babies and the challenges encountered in Neonatal Intensive Care Units (NICUs), incorporating real-life examples to illustrate key points.

Additionally, the workshop included a group activity wherein delegates engaged in discussions revolving around various case scenarios related to obstetrics and pediatrics. Their active participation enriched the exchange of ideas and fostered collaborative learning.

Overall, the workshop provided a valuable platform for healthcare professionals to enhance their knowledge, share experiences, and collaborate toward improving maternal and newborn health outcomes. By addressing challenges and leveraging opportunities, participants contributed to the collective effort aimed at reducing maternal and neonatal mortality rates. Such initiatives play a crucial role in advancing healthcare practices and promoting better outcomes for mothers and newborns alike.



Group Activity: Case scenario Discussion with participants on 19th March 2024



Group photo of participants of One Day National Workshop on Maternal and Newborn Health: Translating Research Evidence to Practice 19th March 2024.

Outcome

The workshop has provided participants with valuable insights into enhancing healthcare professionals understanding and utilization of evidence-based practices to improve maternal and newborn health outcomes.

Event Name	Emerging Financial Leadership Insights for Business
Date	19 th March 2024
Venue	Carnegie Hall, Rockefeller Block, CBS
Organizer	Chitkara Business School, Chitkara University, Punjab
Resource Person	Ariti Roy, Director, People and Strategy, Zell Education
Number of Participants	09
SDGs Covered	SDG-4 (Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all) SDG-8 (Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all) SDG-9 (Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation) SDG-17 (Strengthen the means of implementation and revitalize the Global Partnership for Sustainable Development)
Duration	02:00 pm-03:30 pm

About the Activity

Explore the evolving field of financial leadership through an engaging workshop that examines the latest trends and strategies influencing today's business environment. Participants gained important knowledge about financial decision-making, risk management, and strategic planning from experienced professionals. They learned how to handle the challenges of finance, use technology for analysis, and promote innovation in financial leadership positions.







COMTECH 2.0
 Navigate, Innovate and Celebrate
 For B.Com and BBA Fintech Students
 18th - 22nd March, 2024

Speaker
Ariti Roy
 Director, People and Strategy
 ZELL Education

Topic:
**Emerging Financial Leadership
 Insights for Business**

19th March, 2024

Organised by:
 Chitkara Business School,
 Chitkara University, Punjab



Glimpse of the Event



Event Name	Seminar on Framework of Review and Research Articles
Date	19.03.2024
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Dr. Pankaj Kumar
Number of Participants	50
SDGs Covered	SDG 4, SDG 17
Duration	1 day

About the Activity

Office of PhD Program organized a one-day workshop on Seminar on Framework of Review and Research Articles specifically for new entrants on March 19, 2024. Dr. Pankaj Kumar, Pro vice chancellor (Research) an experienced academic and researcher, offers insightful guidance on gaining hands-on experience in writing review and research articles. With a wealth of knowledge in the field, Dr. Pankaj Kumar emphasized the importance of understanding the distinct purposes and structures of these two types of articles. For a review article, Dr. Pankaj Kumar advised beginning with a comprehensive literature review, meticulously examining existing research on the chosen topic. 50 participants from different disciplines were actively involved during the workshop. He stressed the significance of critical analysis, urging writers to evaluate the strengths and weaknesses of previous studies while identifying gaps and areas for further exploration. Dr. Pankaj Kumar emphasized the need for clear organization, suggesting a structured approach with sections including introduction, methodology (if applicable), main body, discussion, and conclusion. Furthermore, he highlighted the importance of clear and concise language, proper citation, and ethical conduct throughout the writing process. In the realm of research articles, Dr. Pankaj Kumar encouraged aspiring writers to embark on original research endeavors aimed at contributing new insights to the field. He underscores the significance of adhering to a conventional structure, from the introduction to the discussion and conclusion. Dr. Pankaj Kumar emphasized the critical role of precision and clarity in presenting research findings, as well as the importance of peer-reviewed publication for validation and dissemination. Like in review articles, he emphasized the necessity of meticulous citation, ethical conduct,



CHITKARA UNIVERSITY

G20

CURIN
Chitkara University
Research & Innovation
Network

SEMINAR ON FRAMEWORK OF REVIEW AND RESEARCH ARTICLES

Resource Person
Dr. Pankaj Kumar
Professor & Pro-Vice Chancellor (Research)
Chitkara University Research & Innovation Network (CURIN)

Date : 19th March, 2024
Time : 9:00 AM - 1:00 PM
2:00 PM - 4:00 PM

Venue : Lecture Hall-1 (Room No. 002)
Ground Floor, Law Building, Fleming Block
(Extension-2), Chitkara University Punjab

Coordinator
Dr. Arun Upmanyu
Professor & Assistant Director (Research)
Chitkara University Research & Innovation Network (CURIN)

Organised by
Office of PhD Programs | CURIN
Chitkara University, Punjab

Scan to Register

and responsiveness to peer feedback. During the workshop, all participants were actively involved.



Photo depicts the demonstration by Expert during session



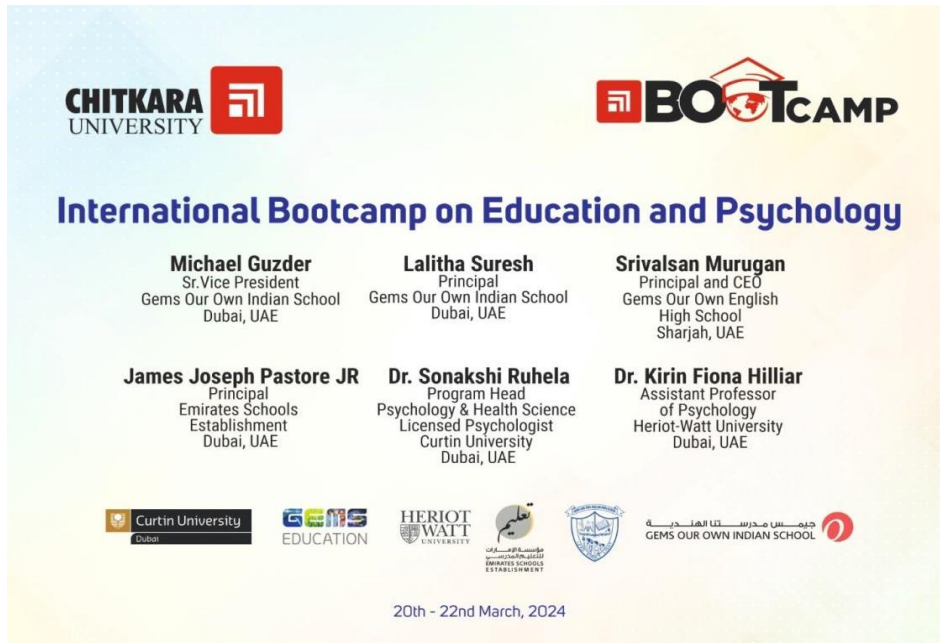
Photo depicts the involvement of participants in the session



Event Name	Chitkara University International Bootcamp on Education and Psychology
Date	March 20 th to 22 nd , 2024
Venue	Chitkara University, Rajpura
Organizer	Office of International Affairs Chitkara College of Education Chitkara School of Psychology and Counseling,
Resource Person	<ol style="list-style-type: none"> 1. Mr. Michael Guzder 2. Ms. Lalitha Suresh 3. Mr. Srivalsan Murugan 4. Dr. Sonakshi Ruhela 5. Dr. Kirin Fiona Hilliar 6. Mr. James Joseph Pastore JR
Number of Participants	400 students, 6 Guests, 20 Employees
SDGs Covered	SDG 4, SDG 5, SDG 8 and SDG 17
Duration	3 days

About the Activity

The Chitkara University International Bootcamp on Education and Psychology, held in March 2024, exemplifies the university's dedication to fostering collaborative learning and pioneering pedagogical approaches. The bootcamp provided a dynamic platform for interaction and knowledge exchange, underscoring the importance of international collaboration and professional development in the evolving fields of education and psychology. Organized by the Office of International Affairs (OIA) in partnership with Chitkara College of Education and Chitkara School of Psychology and Counseling, the bootcamp welcomed a delegation of esteemed guests from Dubai and Sharjah. These included representatives from leading institutions such as Gems Education, Gems Our Own Indian School, Gems Our Own English High School, Curtin University Dubai, Heriot Watt University Dubai, and Emirates Schools Establishment. The program further benefited from the active participation of students and faculty from Chitkara University's Education and Psychology departments. This facilitated valuable networking opportunities, fostered knowledge sharing, and laid the groundwork for potential future collaborations between educational institutions in India and the UAE.







Glimpse of the Event



CHITKARA UNIVERSITY  

International Bootcamp on Education and Psychology

Michael Guzder Sr. Vice President Gems Our Own Indian School Dubai, UAE	Lalitha Suresh Principal Gems Our Own Indian School Dubai, UAE	Srivalsan Murugan Principal and CEO Gems Our Own English High School Sharjah, UAE
James Joseph Pastore JR Principal Emirates Schools Establishment Dubai, UAE	Dr. Sonakshi Ruhela Program Head Psychology & Health Science Licensed Psychologist Curtin University Dubai, UAE	Dr. Kirin Fiona Hilliar Assistant Professor of Psychology Heriot-Watt University Dubai, UAE

 Curtin University
Dubai  GEMS
EDUCATION  HERIOT
WATT
UNIVERSITY    جيمس مدرستنا الهندية
GEMS OUR OWN INDIAN SCHOOL

20th - 22nd March, 2024



International Guest Professor sharing Expertise



Felicitation Ceremony held on 21st March 2024



Board of Studies Meeting, photo captured on 22nd March 2024

Event Details	
Title of the Event:	Session on Next Gen Cyber Defenders: Kickstarting your Innovative Career in Cybersecurity
Date of the Event:	23 rd March, 2024
Venue	Pierre Hall
SDG no	4: Quality Education, 8: Decent work, 9: Industry Innovation and Infrastructure, 17: Partnership for the Goals
No. of Student Attended	190
Resource Persons:	Mr. Atinder Mann, Mr. Geetik Narula, and Mr. Jatinder Mann

On March 23, 2024, Chitkara University Punjab's Pierre Hall buzzed with excitement as the "Next-Gen Cyber Defender: Kickstarting Your Innovative Career in Cybersecurity" session unfolded. Organized by the Alumni Connect Team with the Department of Computer Applications and IIC, the event aimed to empower aspiring cyber defenders for the ever-evolving cyber security landscape.

Esteemed speakers Mr. Atinder Mann, Mr. Geetik Narula, and Mr. Jatinder Mann shared insights on innovation in cybersecurity. Mr. Atinder Mann ignited the audience with the quote, "Innovation fuels cybersecurity success,"

while Mr. Geetik Narula stirred inspiration, stating, "Every challenge is an opportunity for innovation." Attendees engaged in practical workshops and discussions, gaining insights into emerging trends and best practices. Networking opportunities fostered connections among peers and industry experts, symbolizing the quote by Margaret Heffernan, "For good ideas and true innovation, you need human interaction, conflict, argument, and debate."

As the session concluded, attendees left inspired and equipped to embark on their journey as innovative cyber defenders. The event underscored the importance of innovation, collaboration, and lifelong learning in shaping the future of cybersecurity.



The poster features the Chitkara University logo and the CETARK logo. The title of the session is prominently displayed. Below the title, three speaker portraits are shown with their names and titles: Atinder Mann (Director of Operations India & Co-founder of NetOneLabs), Geetik Narula (Principal Architect Network Operations at Cetark), and Jatinder Mann (CEO & Founder Cetark & NetOneLabs). The event details (Date, Time, Venue) are listed in a box. At the bottom, the Faculty Coordinator (Dr. Vandana) and the organizing team (Alumni Connect Team) are mentioned, along with logos of partner organizations like NetOneLabs and Cetark.





Participants during the talk (23.03.2024)



Event Details

Event Name	CSR Activity
Topic	Role Play on Rights of Mentally Ill Patients
Date	26.03.2024
Mode	Offline
Venue	Institute of Mental Health, Amritsar
Organizer Name	Ms. Jigyasha, Nursing Tutor, Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab. Ms. Sonali Katoch, Nursing Tutor, Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab.
Number of participants	10
Number of impacted people	20
SDG No.	SDG3: Good Health and Wellbeing SDG 17: Partnerships for the Goals

Objectives

- To familiarize the participants about the rights of mentally ill patients.
- To increase the knowledge and awareness regarding the rights of mentally ill patients.

Description

Mental health is an important aspect of our good health. Good mental health is about wellness rather than illness. It includes our emotional, psychological, and social well-being, and it's a state where a person can cope with normal stresses of life, work productivity, and is able to make a meaningful contribution to their community. With this context in mind, a role play focusing on the "Rights of Mentally Ill Patients" was organized by the 6th Semester B.Sc. Nursing students from the Department of Nursing at CSHS, Chitkara University, Punjab. The central goal of this initiative was to enhance awareness among participants regarding the rights of mentally ill patients, the necessity of their protection throughout treatment, and the significance of addressing these rights promptly. The role play was performed in the Family Ward of the Institute of Mental Health located in Amritsar.



Students of B.Sc. Nursing 6th Semester providing role play on Rights of Mentally Ill Patients on 26th March 2024 at IMH, Amritsar.

Outcomes

- The participants gained knowledge regarding the importance of the rights of mentally ill patients.
- The participants also gained insight regarding implication and use of rights.

Event Name	Financial Literacy Session: Navigating Your Financial Future
Date	28th March 2024
Venue	Einstein Hall
Organizer	Centre for Global Education in collaboration with Chitkara Business School
Resource Person	Dr. Shefali Saluja, Assistant Professor, Chitkara Business school, Chitkara University
Number of Participants	21
SDGs Covered	SDG-4 (Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all) SDG-8 (Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all) SDG-17 (Strengthen the means of implementation and revitalize the Global Partnership for Sustainable Development)
Duration	02:00 pm to 04:00 pm

About the Activity

Embark on a journey to financial empowerment with engaging sessions focused on equipping students with essential financial knowledge for their future in Canada. Learn about Canadian banking systems, budgeting strategies, credit management, and investment basics tailored to students' needs. Discover valuable tips on building credit history, understanding taxes, and optimizing financial resources while studying and beyond. This session aimed to make informed financial decisions, establish financial stability, and achieve long-term financial goals in Canada. Prepare students for a successful financial journey in their academic and professional pursuits!



CHITKARA UNIVERSITY Centre for Global Education

Workshop on
FINANCIAL LITERACY SESSION: NAVIGATING YOUR FINANCIAL FUTURE
Students of Centre For Global Education

Speaker
Dr. Shefali Saluja
Assistant Professor
Chitkara Business School
Chitkara University

📅 28th March, 2024
🕒 2:00 pm to 4:00 pm
📍 Einstein Hall

Organised By
Centre For Global Education in
collaboration with Chitkara Business School



EVENT:	Consultancy provided to MESSIUM group of companies.		
Date / Time:	01 st Apr 24 /1100-1430 hrs.	Mode:	Offline
Location / Link:	INDIA WHEAT TRIALS		
Activity In-charge:	Dr Anurag Tewari & Mr. Sube Singh		
No. of Participants:	52 Clients		
Resource Person (if any)	Dr Anurag Tewari		
SDG:	1, 2, 3, 9, 12, 13, 15, 17		

Event Details

Anurag Tewari has been associated as Chief Consultant in Rising Roots Agriculture Pvt Ltd since the year 2021. Prior to it from the year 2019 to 2020 he was Chief Consultant in Shailin Farming Solutions. These Companies offer agriculture consultancy services across pan India at an unparalleled rate, without burning a hole in the client’s pocket. Through these 2 companies He has been providing his services to several progressive farmers as well as private companies. The organization develops and executes agribusiness, food processing infrastructure, and retail distribution projects worldwide across the agriculture sector. They aim to empower their clients to succeed in today’s multifaceted and ever-changing markets through offering practical solutions, using modern tools and technologies, and providing continuous improvement leading to client satisfaction.



Event Name	Masterclass S3E7 Innovations and Career Opportunities for Leather Accessories
Date	02-04-2024
Venue	Fashion Studio, Picasso Block
Organizer	Ms. Ishika Chandel, Founder, Trishka Design Studio
Resource Person	Department of Fashion Design, Chitkara Design School
Number of Participants	40
SDGs Covered	4,8,9,12,16,17
Duration	02 Hours

About the Activity

Department of Fashion Design, Chitkara Design School has organized a Master Class on Innovation and Career Opportunities for Leather Accessories by Ishika Chandel, Founder, Trishka Design Studio. In the master class, the speaker majorly covered the different possibilities of leather as a material, including the dyeing, printing, and surface ornamentation techniques. The faculty also explained how the leather was processed, from peeling to polishing, the different types of animals from which we extracted the material, and the details about the quality and sustainability aspects. She also provided awareness about the global brands that use the material and the specifications in terms of species, techniques, and quality.

This masterclass was the initiative taken by the department of fashion design to sensitize students about innovations in fashion accessories, leather as a material, and innovations with the leather in the fashion industry. It also provided awareness about the use of leather in different brands globally. They also got to know some keywords in terms of technicalities in leather handling.



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CHITKARA DESIGN SCHOOL

FASH G20 CO-LAB

Masterclass S3 E7
INNOVATIONS AND CAREER OPPORTUNITIES FOR LEATHER ACCESSORIES

An Innovation, Start-up and Entrepreneurship initiative by Chitkara Design School

Speaker
Ishika Chandel
Founder
Trishka Design Studio

Date - 2nd April, 2024
Time - 10:00am to 12:00pm noon
Venue - Fashion studio, Picasso Block

Organised by
Department of Fashion Design

SDG 4, 8, 9, 12, 16, 17



Event Details	
Event Name	Workshop
Topic	Capacity building workshop on Interpersonal Psychotherapy
Date	3 rd April 2024 to 4 th April 2024
Mode	Offline
Venue	Einstein Hall, Galileo Block, Chitkara University Pulitzer Hall, Picasso Block, Chitkara University
Organizer Name	Ms. Vijyeta Bhasin, Assistant Professor, Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab. Ms. Jigyasha Sharma, Nursing Tutor, Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab.
Resource Persons	Dr. Bandana Bisht, Assistant Professor, Government Medical College & Hospital, Sector 32, Chandigarh.
No. of Participants	47
SDG No	3-Good Health and Well Being, 4-Quality Education, 17- Partnership for the goals

The Department of Nursing organized a two-day **Capacity-building workshop on Interpersonal Psychotherapy** on April 3rd, 2024, to April 4th, 2024. The resource person was Dr. Bandana Bisht, Assistant Professor, Government Medical College & Hospital, Sector 32, Chandigarh. She talked about interpersonal psychotherapy, principles, techniques, grief, the counseling process, and the IPT problem area: role disputes, role transition, interpersonal deficits, and phases of IPT. The session involved enthusiastic participation from students of B.Sc. Nursing 6th semester and B.Sc. (N) Post Basic 2nd year.

The main goal was to give knowledge to students regarding interpersonal psychotherapy, which involves acquiring skills to deal with persons with grief, role disputes, role transition, and other personal problems.



“Capacity building workshop on Interpersonal Psychotherapy” on 3rd April 2024 and 4th April 2024



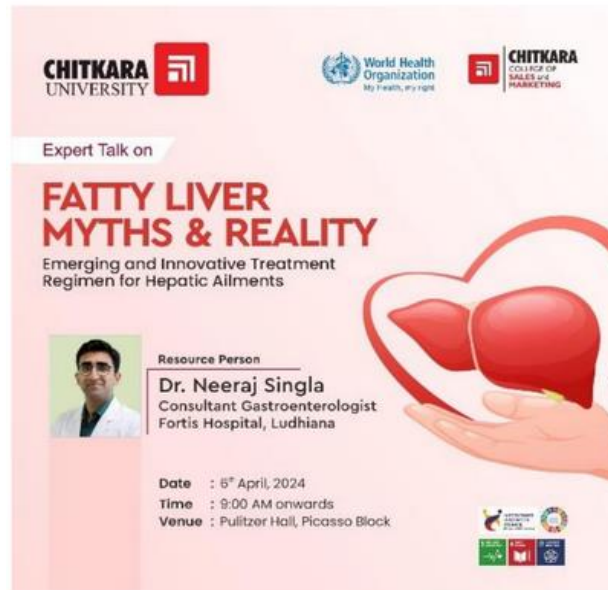
Outcomes

- The participants gained knowledge regarding interpersonal problems of mental health.
- The participants also gained insight regarding how to perform interpersonal psychotherapy.

Event Name	“Fatty Liver: Myths and Reality, Emerging and Innovative Treatment Regimen for Hepatic Ailments”
Date	06 April 2024
Venue	Einstein Hall, Galileo Block, Chitkara University, Punjab
Organizer	Chitkara College of Sales & Marketing
Resource Person	Dr. Neeraj Singla, Consultant Gastroenterologist, Fortis Hospital, Ludhiana
Number of Participants	48
SDGs Covered	3, 4, 17
Duration	1 day

About the Activity

To celebrate World Health Day, Chitkara College of Sales and Marketing hosted an awareness program featuring a talk on “Fatty Liver” and the myths surrounding this common health issue in India. Dr. Neeraj Singla, a consultant Gastroenterologist from Fortis Hospital in Ludhiana, was the guest speaker. He presented statistics showing the prevalence of fatty liver in the Indian population and discussed its causes, highlighting the role of misinformation, such as the belief that only refined oil should be used. Dr. Singla addressed these myths and recommended lifestyle changes, including specific exercises and dietary adjustments, to reduce the negative health effects of fatty liver. Attendees showed great interest in liver-related health issues, asking numerous questions that Dr. Singla answered thoroughly. The theme for World Health Day 2024 is “My Health, My Right.” The liver plays a vital role in our body's metabolism, and maintaining its health is crucial for overall well-being. Fatty liver, characterized by fat deposits on the liver, is a widespread concern. Expert insights are essential to dispel myths and emphasize the significance of liver health. This talk aimed to raise awareness and encourage lifestyle changes suggested by Dr. Singla, leading to a healthier life and digestive system. The knowledge shared by the expert will greatly benefit both students and faculty by informing them about the latest treatments for liver ailments and strategies to prevent this serious health condition.



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World Health Organization
My Health, my right

CHITKARA
COLLEGE OF
SALES and
MARKETING

Expert Talk on

FATTY LIVER MYTHS & REALITY

Emerging and Innovative Treatment
Regimen for Hepatic Ailments

Resource Person

Dr. Neeraj Singla
Consultant Gastroenterologist
Fortis Hospital, Ludhiana

Date : 5th April, 2024
Time : 9:00 AM onwards
Venue : Pulitzer Hall, Picasso Block

WhatsApp Facebook Instagram



Event Name	Stakeholders Meeting focusing on "Unhealthy Food Marketing to Indian Children"
Date	06.04.2024
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Dr. Naveen Kumar
Number of Participants	40
SDGs Covered	SDG 3, SDG 12, SDG17
Duration	1 day

About the Activity

New Delhi, India - April 6, 2024 - A Stakeholders Meeting focusing on "Unhealthy Food Marketing to Indian Children" was held on April 6 (Saturday), 2024, at the **National Science Centre in Pragati Maidan, New Delhi**. The meeting was hosted through Zoom Platform.

The multinational research project, funded by the International Development Research Centre (IDRC), Canada, aimed to investigate the extent and nature of unhealthy TV food marketing targeted at children. Led by Prof. Tilakavati from Taylor's University Malaysia, the project involved nine Asian countries, including India, Malaysia, China, Bangladesh, Mongolia, Nepal, Philippines, Sri Lanka, and Vietnam.

In India, Dr. Naveen Kumar, Associate Professor at Chitkara University, spearheaded the project. The research focused on analyzing the prevalence and nature of unhealthy food marketing on television.

To disseminate the key findings and advocate for necessary policy actions, Dr. Naveen Kumar organized a stakeholder meeting. The meeting provided a platform for engaging with Indian stakeholders, including government agencies, research institutions, civil society organizations, and academia. Its goal was to raise awareness about the impact of unhealthy food marketing on children and to urge policymakers to take proactive measures to address this issue.

The meeting featured presentations on the prevalence of unhealthy food marketing, and the need for robust policy measures to address this issue. Panel discussions provided a platform for stakeholders to exchange views and explore collaborative solutions to tackle the growing challenges posed by unhealthy food marketing in India.

Stakeholders Meeting Invitation

Date: April 6, 2024 (Saturday), **Time:** 9:00 AM - 2:00 PM IST

Venue: National Science Center, Bhairon Marg, near Gate No.4, Pragati Maidan, New Delhi-110001

Participation: In-person and Virtual (Google Meet/Zoom)

Program	
09:00-09:30	Registration
09:30-09:40	Welcome Note Dr Vijay Pal Singh (Project Co-PI, India) Assoc Professor (Biological Science), CSIR-IGIB and Academy of Scientific and Innovative Research (AcSIR), Delhi
09:40-11:00	Introduction to project and methodology Prof. (Dr) Tilakavati Karupaiah (Project Leader) School of Biosciences, Faculty of Health & Medical Sciences Taylor's University, Lakeside Campus, Malaysia
11:00-11:30	'TV Food Marketing to Indian Children': Results and Key Findings: Dr Naveen Kumar (Project PI, India) Associate Professor, Chitkara University, Rajpura, Punjab
11:30-11:45	Tea Break
11:45-12:00	Cross-Country Comparison and Malaysian Experience by Prof. Tilakavati Karupaiah
12:00-12:45	Panel Discussion/Stakeholder Dialogue: Panelists:

	<p>1. Dr Bridget Kelly</p> <p>Dietitian and Associate Professor (Public Health Nutrition), University of Wollongong, Australia</p> <p>2. Dr Sally Mackay</p> <p>Senior Lecturer, School of Population Health Faculty of Medical and Health Sciences University of Auckland, New Zealand</p> <p>3. FSSAI Representative</p> <p>4. Ms. Purnima Thakur, Assistant Director, National Institute of Public Cooperation and Child Development, Delhi</p> <p>5. Dr Challa Suresh, Scientist 'F' & HoD, National Institute of Nutrition, Hyderabad, India.</p> <p>6. Dr Muthukumar S P, Chief Scientist & Professor, CSIR-Central Food Technological Research Institute, Mysore, Karnataka, India</p> <p>7. Dr Naveen Kumar (Project PI, India)</p> <p>Moderator</p> <p>1. Dr. Vijay Pal Singh, Project Co-PI, India</p>
12:45-13:00	The way forward and Vote of Thanks by Dr. Vijay Pal Singh
13:00- 14:00	Lunch

Photograph

Extent and Nature of Unhealthy Food and Drink TV Marketing targeted to Children in India [Results and Key Findings]



Dr. Naveen Kumar, Project Principal Investigator
Country: India
Institution: Chitkara University, Punjab

06 April 2024 (Saturday)



Event Name	Flip the Script: Student led Classroom
Date	9 th - 10 th April 2024
Venue	Fleming Block, Chitkara University, Punjab
Organizer	Dr. Prachi Gupta
Resource Person	Ashish Bambal BBA DM Student, Aarin BBA DM Student, Rohan Arora BBA DM Student, Dev Pratap BBA DM Student, Muskan BBA DM Student, Harshit Kaushal BBA DM Student , Muskan BBA DM Student , Mayank BBA DM Student
Number of Participants	171
SDGs Covered	3, 4, 15, 17
Duration	2 days

About the Activity

The Center for Digital Marketing, Strategy, and Analytics organized a unique event titled "Flip the Script: Student-Led Classroom" on April 9th and 10th, 2024. This initiative empowered students from the BBA Digital Marketing (DM) Batch of 2022 and 2023 to take on the role of instructors, leading workshops for a total of 171 attendees. The event aimed to showcase the knowledge and expertise of students while providing valuable learning opportunities for participants. Eight engaging workshops covered a diverse range of digital marketing skills: Video Editing: Pixels to Perfection: Students equipped attendees with the skills to create polished and impactful videos. Mastering Lightroom: Empowering Your Visual Storytelling: This workshop delved into the power of Lightroom to elevate visual content. Transformative Technology: AI for Images, Video, Audio, and Information Retrieval: Participants explored the capabilities of artificial intelligence in various aspects of digital marketing. Mastering Shopify: Building Your E-Commerce Business: This session offered guidance on setting up and managing a successful online store using Shopify. Canva Creation: Design Your Vision: Students shared their expertise in using Canva, a popular design platform, to create compelling visuals. Basics of Crafting and Releasing Your Music: This unique workshop provided insights into the music production process, aimed at aspiring musicians and content creators. The Profile Playbook: Optimizing YouTube.



Image1: Students eagerly listened to the Resource Person



Group Picture with resource person and students

Topic	Workshop on Innovative firefighting practices in hospitality industry
Date	09/04/2024
Mode	Offline
Organizer	Chitkara College Of Hospitality Management
Resource Person	Mr. Sanjeev Bhardwaj, Project manager, office of infrastructure development, Chitkara University, Punjab
Number of Participants	50
SDGs Covered	4 and 17

Objective

1. Equip students with essential knowledge and skills for handling emergency firefighting situations within the hospitality industry.
2. Provide practical training on firefighting protocols, equipment usage, and evacuation procedures tailored to hospitality settings.
3. Foster a proactive mindset among students, empowering them to respond effectively to fire emergencies to ensure guest and staff safety.
4. Enhance students' understanding of regulatory compliance and industry best practices related to fire safety in hospitality establishments.



Description

The workshop highlighted essential practices needed in the hospitality industry during emergency fire situations. The information gained will be beneficial for students as they navigate emergencies both in their careers and everyday life.

Outcomes

1. Demonstrate proficiency in identifying fire hazards and implementing preventive measures within hospitality environments.
2. Execute proper firefighting techniques, including the operation of fire extinguishers and evacuation procedures, in simulated emergency scenarios.
3. Exhibit enhanced situational awareness and decision-making skills in responding to fire emergencies, prioritizing the safety of guests and personnel
4. Apply knowledge gained from the workshop to real-world situations, contributing to a safer and more resilient hospitality industry ecosystem.



Event Name	Corporate Social Responsibility
Date	10th April 2024
Venue	Government Primary School, Jhansla Government Senior Secondary School, Jhansla Government Primary School, Jansua
Organizer	Centre for Global Education, Chitkara University, Punjab
Resource Person	NA
Number of Participants	72
SDGs Covered	SDG-3(Ensure healthy lives and promote well-being for all at all ages) SDG-4 (Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all) SDG-6 (Ensure availability and sustainable management of water and sanitation for all) SDG-10 (Reduce inequality within and among countries) SDG-15 (Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss) SDG -17
Duration	09:00 am-01:00 pm

About the Activity

The CSR activity was conducted on 10th April 2024 in the government schools of Jhansla and Jansua, Punjab. Students of CGE interacted with the students and appraised them on the importance of clean and green environments. They exhibited role plays on handwashing and other hygiene activities. A drawing competition was organized by us; moreover, they also distributed hygiene kits to the students of the school. Tree planting initiatives were carried out in these schools by our students.





Event Details	
Title of the Event:	Tech अभिव्यक्ति 2.0 - Innovation Unleashed
Date of the Event:	10 April 2024
Venue	Einstein Hall, Galileo Block
SDG no	4, 9, 17
No. of Student Enrolled:	53
No. of Student Attended	44
Resource Persons:	<ul style="list-style-type: none"> ● Aryan Kaushik - Senior Software Engineer, Capgemini Engineering ● Simar Preet Singh - Software Engineer (FE), Redaptive Inc. ● Pranav Kumar - Senior Software Engineer, Nagarro Enterprise Pvt. Limited

Objective

The main objective of the "Tech अभिव्यक्ति 2.0: Innovation Unleashed (Final Round)" event was to provide a platform for the first-year CSE students to showcase their innovative ideas and technical skills. The event aimed to encourage students to explore new technologies and their applications in solving real-world problems.

The following were the objectives of the event:

- Provide a platform for first-year CSE students to present their innovative ideas and technical skills.
- Encourage collaboration and teamwork among participants through project-based learning.
- Increase exposure to the latest trends, technologies, and practices in front-end development.
- Prepare students for future careers in technology by equipping them with relevant skills and experiences in web development.
- Foster a collaborative and competitive environment that promotes teamwork among students.

Introduction

Open-Source Chandigarh, in collaboration with the Department of Computer Science and Engineering, organized an event called "Tech अभिव्यक्ति 2.0 - Innovation Unleashed" on the 4th March 2024. The event was held at Einstein Hall, Galileo Block. In this event, the top 20 teams from the first year of CSE presented their project pitches with the best use of frontend engineering skills. Vanshaj, Outreach Head, Open-Source Chandigarh, delivered the inauguration speech. A panel of judges, comprising Aryan Kaushik, Simar Preet Singh, and Pranav Kumar evaluated the projects, and certificates of appreciation were given to all the participants.



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Tech अभिव्यक्ति 2.0

Innovation Unleashed

A Flagship Event for 1st year CSE Students



Aryan Kaushik
Senior Software Engineer
Coppemind Engineering



Simar Preet Singh
Software Engineer
Redaptive Inc.



Pranav Kumar
Associate Staff Engineer
Nagarra Enterprise Pvt. Ltd.

Faculty Event Organizers:

Dr. Deepak Thakur
Assistant Professor | Head Academic Operations
DCSE, Chitkara University, Punjab

Dr. Vibhu Sharma
Assistant Professor
DCSE, Chitkara University, Punjab

Round 2: 10th April 2024
Time: 9:30 a.m. onwards
Mode: Offline
Venue: Einstein Hall, Galileo Block

Student Event Organizer:

Preksha Mahajan
Community Lead
Open Source Chandigarh
(preksha2083_bez2@chitkara.edu.in)

Organized by:
Department of Computer Science and Engineering,
Chitkara University, Punjab



About the event

The “Tech अभिव्यक्ति 2.0: Innovation Unleashed” event served as a platform for aspiring young students to showcase their creativity and innovation. The primary focus of the event was to promote and celebrate frontend engineering skills, which play a pivotal role in various industries. By providing this stage, the organizers aimed to encourage young minds to explore and contribute to the ever-evolving world of technology. The event saw participation from 70 teams from the first year of CSE who presented their project pitches. The top 20 teams, selected from a pool of 70, will present their project pitches for evaluation by the judges. The event was held at Einstein Hall, Galileo Block, which provided a conducive environment for the participants to showcase their projects. Our esteemed panel of judges, deans, and faculty members evaluated the projects, and the top three outstanding projects were recognized and appreciated.

Outcomes

The "Tech अभिव्यक्ति 2.0: Innovation Unleashed (Final Round)" event was a great success, and the following were the outcomes:

1. The event provided a platform for the students to showcase their innovative ideas and technical skills.
2. The event encouraged the students to explore new technologies and their applications. 3. The event enhanced the technical and presentation skills of the students.
4. The event provided an opportunity for the students to interact with industry experts and peers.
5. The event recognized and appreciated the efforts of the students. In addition, the event also helped in creating a culture of innovation and entrepreneurship among the students. The students got a chance to learn from the experiences of the judges and industry experts and got motivated to pursue their ideas and turn them into successful ventures.

Overall, the "Tech अभिव्यक्ति 2.0- Innovation Unleashed (Final Round)" event was a great success and achieved its objectives of providing a platform for the students to showcase their innovative ideas and technical skills, encouraging them to explore new technologies, and recognizing their efforts.





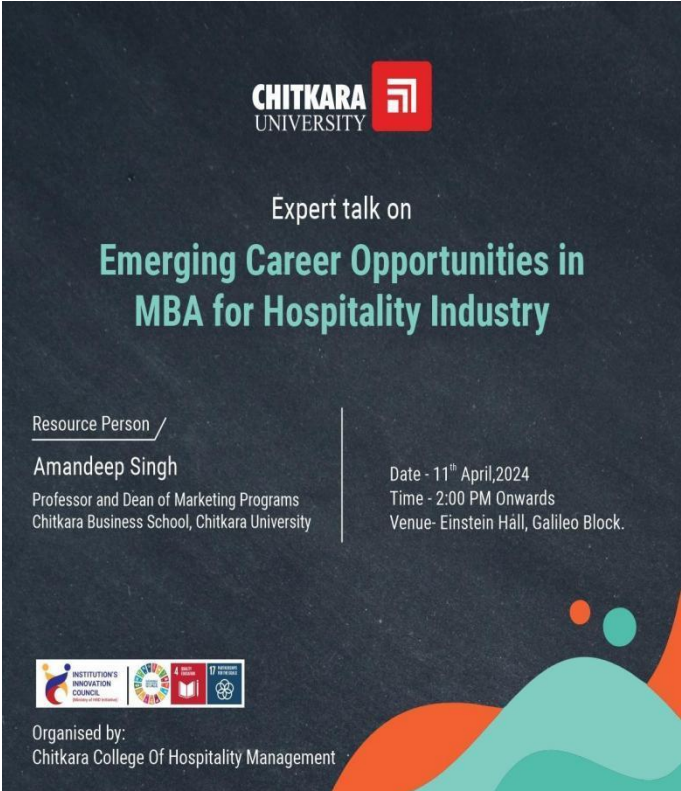
Event Details	
Topic	Workshop on Emerging Career Opportunities in MBA in Hospitality Industry
Date	11/04/2024
Mode	Offline
Organizer name	Chitkara College Of Hospitality Management
Resource person	Mr. Amandeep Singh
No. of participants	60
SDG No.	4,17

Objective

1. Explore various entrepreneurial opportunities within the hospitality industry, understanding the potential for innovation and business creation.
2. Analyze emerging trends and niche areas in the hospitality sector to identify new career opportunities.
3. Assess the skills and knowledge required for success in non-traditional roles within hospitality management.
4. Develop a strategic plan for leveraging an MBA to advance in the hospitality industry, focusing on entrepreneurship and niche career paths.

Description

The workshop by Mr. Amandeep Singh empowered students to consider entrepreneurship in the hospitality industry through an MBA. It provided insights into various career trajectories within this field, highlighting roles beyond traditional management. Students gained valuable knowledge about niche areas and emerging trends, equipping them with the information needed to make informed decisions about their future career paths in hospitality management.



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Expert talk on

**Emerging Career Opportunities in
MBA for Hospitality Industry**

Resource Person /
Amandeep Singh
Professor and Dean of Marketing Programs
Chitkara Business School, Chitkara University

Date - 11th April, 2024
Time - 2:00 PM Onwards
Venue- Einstein Hall, Galileo Block.

Organised by:
Chitkara College Of Hospitality Management

Outcomes

1. Identify various entrepreneurial opportunities and niche areas within the hospitality industry.
2. Understand emerging trends and how they influence career prospects in hospitality management.
3. Evaluate the potential career paths available beyond traditional management roles.
4. Gain insights into the skills and knowledge required to succeed in hospitality entrepreneurship.





Event Name	Design Disruption: Embracing Immersive Innovation in Interior Spaces
Date	11th April 2024
Venue	LH 1, CSPA, Chitkara University
Organizer	Department Of Interior Design, CSPA
Resource Person	Narinderpal Singh, Dr. Bhanu Sharma
Number of Participants	59
SDGs Covered	04(Quality Education), 09(Industry, Innovation & Infrastructure), 11(Sustainable cities & Communities), 17(Partnerships for the goals)
Duration	10:30 am onwards

About the Activity

Department of Interior Design, Chitkara School of Planning and Architecture has organized an expert talk on Design Disruption: Embracing Immersive Innovation in Interior Spaces. The event was organized for the students of M.Des 2nd semester, 2023 batch, and B.Des 6th semester, 2021 batch. This session aimed to provide an insightful discussion led by experts on the significance and utilization of Augmented Reality (AR) and Virtual Reality (VR) as cutting-edge technologies within the realm of interior design. This event focused on types of immersive reality technologies like AR, VR, MR, XR and their importance in design innovations in projects like enhancing visualization/iterative designing. Students learned about various software, hardware, display technologies, and input devices used in various immersive technologies. Students also gained informative tips on space planning, layout optimization, and personalized



CHITKARA UNIVERSITY    

Expert Session
**DESIGN DISRUPTION:
EMBRACING IMMERSIVE
INNOVATION IN INTERIOR SPACES**

Resource Person

Narinder Pal Singh
SDE II- Graphics
S-trude Technologies Private Limited
Bangalore

Dr. Bhanu Sharma
Assistant Professor
Research CURIN
Chitkara University

 11th April, 2024
 10:30 AM Onwards
 LH-II CSPA



Event Curated by
Dr (Prof.) Atul Dutta
Dean
Interior Design, CSPA

Faculty Coordinators
Ramish Kaur
Assistant Professor
Interior Design, CSPA

Jagwinder Singh
Assistant Professor
Interior Design, CSPA

Organised by
Department of Interior Design, Chitkara School of Planning & Architecture
Chitkara University, Punjab

design recommendations. In this event, students learned various latest trends, like mobile apps such as MytyAR, Décor Matters, etc., related to AR, VR, and MR as immersive technologies in space visualization. Participants explored how these immersive technologies allow for the creation of simulated environments, enabling designers to gain valuable insights and achieve design awareness in real-time. This innovative approach not only enhanced creativity but also facilitated collaboration among stakeholders, including clients, architects, and contractors.



Dr. Bhanu Sharma interacting with the students



B.Des and M.Des students with the resource persons Mr. Narinderpal Singh, Dr. Bhanu Sharma and faculty members

Event Name	Expert Session: Design Disruption: Embracing Immersive Innovation in Interior Spaces
Date	11-Apr-24
Venue	Capitol Complex, Chandigarh
Organizer	Department of Architecture, CSPA
Resource Person	Designated Personnel team from Capitol Complex
Number of Participants	80 Students and 08 Faculty member
SDGs Covered	4,11,17
Duration	1 Day

About the Activity

To honor Le Corbusier's 126th birth anniversary, 7th-semester B.Arch. students from CSPA visited the Capitol Complex in Chandigarh, a UNESCO World Heritage site designed by the architectural legend in the 1950s. This complex, featuring key government buildings like the Legislative Assembly, High Court, and Secretariat, exemplifies Le Corbusier's modernist principles. During their visit, students explored the clean lines, functional design, and dominant use of concrete that characterize Le Corbusier's work. They were particularly struck by the Open Hand Monument, symbolizing peace, and unity, and participated in discussions and workshops about his architectural philosophy. The trip offered a deeper understanding of how culture and modernity are fused in Chandigarh through Le Corbusier's design. As the day ended, students felt inspired by the timeless impact of Le Corbusier's architecture, gaining a renewed commitment to appreciating and upholding his legacy. The visit not only celebrated a milestone anniversary but also deepened their passion for architecture, reminding them of the power and influence of visionary design.





Students and Faculty at the Site



Students with the attending personnel during the visit

Event Details	
Event Name	Vaisakhi Celebration
Topic	Cultural
Date	12 th April, 2024 (10:00AM to 3:30PM)
Organized by	Bits 'N' Bytes
No. of Students registered	17
No. of students attended	15
SDG No.	3,4,9,17
Judges	Dr. Heena Wadhwa, Ms. Bhavna Sareen

A vibrant celebration of Vaisakhi organized by Bits 'N' Bytes in association with IEEE CIET Student Branch and IE(I) Student Chapter CUIET, As we embraced rich traditions, festive spirit, and values of love, compassion, and solidarity, attendees had the opportunity to explore the cultural significance of Vaisakhi. They enjoyed a plethora of exciting activities and engaged with diverse stalls bursting with energy and excitement. Each stall offered a unique experience, leaving a lasting impression on all who attended.

Details of the Event

The Vaisakhi cultural showcase was a vibrant celebration of the Sikh New Year, featuring traditional performances, music, and dance. Attendees explored colorful stalls offering treats, crafts, and cultural artifacts while engaging in interactive activities that promote community engagement. Students, faculty, and members of the community gathered together to celebrate the spirit of Vaisakhi and foster unity and camaraderie. Attendees of the cultural showcase were immersed in the richness of Vaisakhi through traditional performances, music, and dance. They explored vibrant stalls offering a variety of treats, crafts, and cultural artifacts while engaging in interactive activities that promote community engagement and highlight the significance of Vaisakhi. Students, faculty, and members of the community gathered together to celebrate the spirit of Vaisakhi and foster unity and camaraderie. Through its celebration of tradition, culture, and shared values, the Vaisakhi event inspired a sense of pride and belonging among attendees. It sparked conversations, promoted cultural awareness, and fostered a spirit of inclusivity and understanding. As attendees departed, they carried with them not only fond memories but also a renewed appreciation for the richness and diversity of their community.

Outcomes

The outcomes of this event were multi-faceted, contributing to various aspects within the community:

- The Vaisakhi celebration, hosted by Bits 'N' Bytes in collaboration with IEEE CIET Student Branch and IE(I) Student Chapter CUIET, embraced rich traditions, festive spirit, and values of love, compassion, and solidarity.
- Attendees had the opportunity to explore the cultural significance of Vaisakhi through traditional performances, music, and dance.
- Diverse stalls offered treats, crafts, and cultural artifacts, providing a variety of experiences for attendees.
- Interactive activities promoted community engagement and highlighted the significance of Vaisakhi.
- The event brought together students, faculty, and community members to celebrate Vaisakhi and foster unity and camaraderie.
- Bonds were strengthened, friendships forged, and memories created as individuals from diverse backgrounds came together to weave a tapestry of unity and camaraderie.
- As attendees departed, they carried with them not only fond memories but also a renewed appreciation for the richness and diversity of their community.



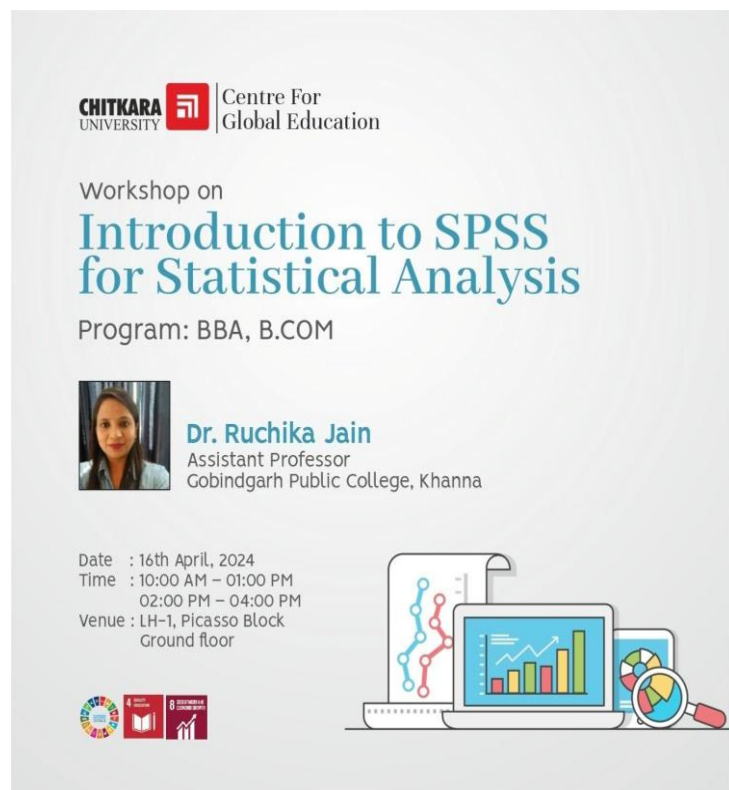


In essence, the Vaisakhi celebration organized by Bits 'N' Bytes, in collaboration with IEEE CIET Student Branch and IE(I) Student Chapter CUIET, transcended its role as a mere event, emerging as a catalyst for unity, cultural exchange, and communal celebration.

Event Name	Introduction to SPSS for Statistical Analysis
Date	16th April 2024
Venue	LH-1, Picasso Block Ground Floor
Organizer	Centre for Global Education
Resource Person	Dr Ruchika Jain, Assistant Professor, Gobindgarh Public College, Khanna
Number of Participants	40
SDGs Covered	SDG-4 (Ensure inclusive and equitable quality education and promote lifelong learning opportunities for all) SDG-8 (Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all) SDG 17
Duration	02:00 pm to 04:00 pm

About the Activity

SPSS is a software package used for statistical analysis. It is statistical software that accepts raw data and converts it into some relevant statistics that can be used for further analysis. It is termed Statistical Product and Service Solutions, widely known as Statistical Package for the Social Sciences.



CHITKARA UNIVERSITY Centre For Global Education

Workshop on
Introduction to SPSS for Statistical Analysis

Program: BBA, B.COM

Dr. Ruchika Jain
Assistant Professor
Gobindgarh Public College, Khanna

Date : 16th April, 2024
Time : 10:00 AM – 01:00 PM
02:00 PM – 04:00 PM
Venue : LH-1, Picasso Block
Ground floor

SDG 4, SDG 8, SDG 17 icons



EVENT DETAILS	
Title of the Event	CAREER FEST: Learn what really matters
Date of the Event	16 th April 2024 – 18 th April, 2024
Venue	Exploratorium
SDG Number	4,9,17
Number of Students Enrolled	700
Number of Students Attended	700
Resource Persons	Avinash Mundhra – Founder & CEO, Cantilever Labs M. S. Rao – CEO T-Hub, Hyderabad Mubeen – Technical Champion, Cantilever Labs Drishti – BITS Pilani CSE, Google SDE-2, Ex Microsoft, Ex Amazon

Objectives

The Career Fest, Expert Session, and MOU Signing, by Cantilever Labs, T-Hub, and Bits Pilani, organized by the Department of Computer Science and Engineering at Chitkara University, were held from 16th–18th April, 2024. The company representatives for this event were Mr. Avinash Mundhra, Founder & CEO, Cantilever Labs; M. S. Rao, CEO, T-Hub; Mubeen, Technical Champion, Cantilever Labs; and Ms. Drishti, BITS Pilani CSE, Google SDE-2, Ex-Microsoft, Ex-Amazon. The event served as a comprehensive platform for career development and industry collaboration. The session focused on various career-related topics such as resume building, interview skills, networking strategies, and personal branding. It had discussions featuring industry experts and leaders who shared insights on current trends, career opportunities, and advice for the attendees. The meet and greet session connected attendees with professionals and peers to build their professional network. It also created awareness among the students about the company and the opportunities it offers, so as to help them make informed decisions about their interests towards the organization. Throughout the session, the companies showcased their vision, mission, values, services, clients, achievements, challenges, and future plans and explained the roles and responsibilities, skills, qualifications, career paths and growth prospects, compensation and benefits, and work-life balance of the employees. The session also included questions and feedback from the candidates.

Outcomes

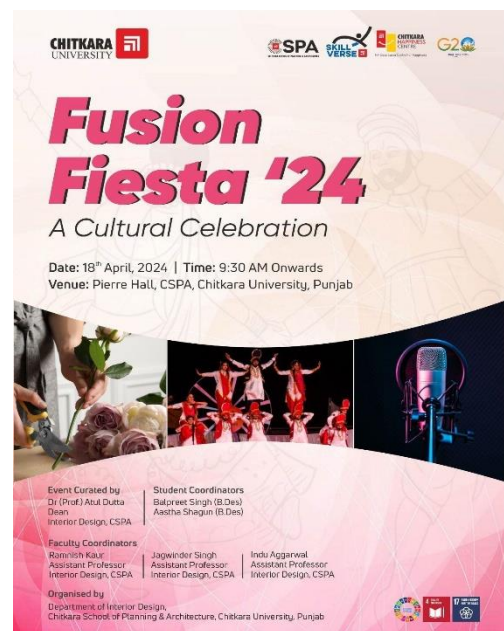
1. The event successfully identified top talent among participants aspiring to become future innovators and entrepreneurs.
2. Participants gained valuable insights into entrepreneurship, innovation, and business management through workshops, presentations, and discussions led by industry experts.
3. The event facilitated networking opportunities and connections between participants and industry professionals, mentors, and representatives.
4. The event inspired and empowered participants to pursue their entrepreneurial aspirations with confidence and determination.



Event Name	Fusion Fiesta'24: A Cultural Celebration
Date	18th April 2024
Venue	Pierre Hall, CSPA, Chitkara University
Organizer	Department Of Interior Design, CSPA
Resource Person	NA
Number of Participants	42
SDGs Covered	4,17
Duration	9:30 AM onwards

About the Activity

In the spirit of fostering cultural understanding and promoting inclusivity, the Department of Interior Design, Chitkara School of Planning and Architecture, in collaboration with the Happiness Club, Chitkara University hosted "Fusion Fiesta '24: A Cultural Celebration" on April 18, 2024, a vibrant celebration aligned with Sustainable Development Goals (SDG) 4 and 17. The event served as a dynamic platform for students from the Interior Design Department and the Happiness Club to showcase their talents and embrace diversity through a series of engaging competitions. Participants immersed themselves in a plethora of cultural expressions, transcending boundaries through artistry and creativity. From the delicate art of flower arrangement to the heartfelt rhythms of poetry, the event embraced a kaleidoscope of talents, reflecting the rich tapestry of our global community. In the realm of music and performance, students captivated audiences with soulful melodies and captivating dance routines, weaving together elements from various traditions into harmonious expressions of unity and joy. Through their performances, they demonstrated the power of art to transcend linguistic and cultural barriers, embodying the essence of SDG 4 – Quality Education, by fostering cross-cultural dialogue and appreciation. Moreover, the collaborative spirit of the event underscored the significance of SDG 17 – Partnerships for the Goals, as students from different departments and clubs joined forces to organize and participate in Fusion Fiesta '24. Through teamwork and cooperation, they exemplified the collective effort needed to achieve sustainable development and promote cultural diversity. The event's result served as a reminder to the students that when individuals from diverse backgrounds unite and collaborate,



remarkable outcomes can emerge. This collaborative spirit is instrumental in constructing a more inclusive world where everyone is valued and respected.





Glimpses of the Event

Event Name	Expert Lecture on Innovation and Progress in Planning and Architecture: Role of Planners and Architects in Sustainable Habitat
Date	18-Apr-2024
Venue	Conference Room, Le Corbusier Block, Chitkara University
Organizer	Department of Architecture, CSPA
Resource Person	Prof. Dr. Ashwani Luthra
Number of Participants	6 Students and 12 Faculty member
SDGs Covered	4,11,17
Duration	1 Day

About the Activity

Team M. PLAN, CSPA organized a one-day expert lecture on "Innovation and Progress in Planning and Architecture: Role of Planners and Architects in Sustainable Habitat" on 4th March 2024, from 10:00 AM onwards. Prof. Dr. Ashwani Luthra, GNDU Amritsar, discussed the pivotal roles of planners and architects in sustainable development. Coordinated by Dr. Mahinder Bawaria, and curated by Prof. Sumit Wadhera, the event aims to foster intellectual discourse and explore innovative approaches for creating sustainable and inclusive habitats.

Faculty members Dr. Mahinder Bawaria and Prof. Sumit Wadhera, jested a vital role in superintending faculties and students to comprehend the expert lecture on "Innovation and Progress in Planning and Architecture: Role of Planners and Architects in Sustainable Habitat" aligns perfectly with the objectives of our department to foster innovation, collaboration, and sustainable development. By inviting the renowned expert to share insights, we facilitate intellectual exchange and promote awareness of contemporary issues in urban planning and architecture.





Prof. Dr. Ashwani Luthra interacting with the students and Faculty Members



Students and Faculty members with the Resource person after the workshop

Report On Model United Nation (MUN) Event

Date: - 19 April 2024

NSS Applied Engineering Volunteers with the Department of Mechanical Engineering organized a Model United Nation Conference (MUN) for the students of the University at TB-320 on 19th April 2024. This event was organized under the guidance of **Dr. Rajesh Sharma (Dean of Mechanical Engineering), Dr. Vijay Kumar Sharma, and Mr. Krishan Kumar.**

All the delegates participated under the Commission for Status of Women (CSW). The topic assigned to the conference was "**Combating Gender Stereotypes and Discrimination.**"

Model United Nations (MUN) conferences serve multiple purposes, making them valuable educational and experiential platforms. They offer participants insights into international relations and diplomacy, providing a deeper understanding of global issues and the workings of the United Nations. Additionally, MUNs help develop crucial skills such as public speaking, negotiation, critical thinking, and research, which are essential for personal and professional growth. These conferences also facilitate networking opportunities, allowing participants to connect with peers and experts from around the world. Furthermore, MUNs promote cultural exchange by bringing together individuals from diverse backgrounds, fostering mutual understanding and respect. Ultimately, by simulating the United Nations, MUNs promote peace, diplomacy, and conflict resolution, contributing to a more interconnected and harmonious world.

12 students participated in the event. MUN consisted of 3 rounds, First round was Introduction and Speech. In this round the delegates of the assigned countries introduced themselves and gave a 3 min speech on the given topic. In the Second round, the delegates had a Unmoderated Caucus; it consisted of debates among the delegates and cross questioning based on the speeches of other delegates. After that in the Final round the delegates formed alliances and drafted resolutions on the various problems which were discussed in the second round.



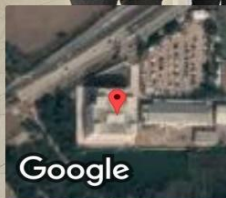
The MUN event was a great success, with students fully engaging in the simulation, showcasing their knowledge and skills in diplomacy and negotiation. Their enthusiasm and dedication made the event both educational and enjoyable, fostering a spirit of collaboration and global citizenship among participants.





GPS Map Camera

Patiala, Punjab, India
GM84+8HH, Punjab 140417, India
Lat 30.51604°
Long 76.656567°
19/04/24 10:42 AM GMT +05:30



GPS Map Camera

Patiala, Punjab, India
GM84+8HH, Punjab 140417, India
Lat 30.515945°
Long 76.656577°
19/04/24 03:29 PM GMT +05:30

Event Name	Role of Wire Thermal Spray Gun in the Surface Engineering Industry
Date	19.04.2024 to 20.04.2024
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Dr. Rakesh Goyal and Mr. Ramesh Kumar
Number of Participants	20
SDGs Covered	SDG 4, SDG 9, SDG 17
Duration	2 days

About the Activity

Chitkara University Research and Innovation Network (CURIN) and the Department of Mechanical Engineering, Chitkara University, Punjab, organized a two-day **"Hands-on Workshop on the Role of Wire Thermal Spray Gun in the Surface Engineering Industry,"** in collaboration with **Synco Industries Limited, Jodhpur,** held on April 19-20th, 2024. The workshop included insightful discussions on the significance of Surface Engineering and Thermal Spraying with active participation of 21 faculty including scholars. Participants received hands-on training on operating the Wire Thermal Spray Gun and Shot Blasting Machine. Dr. Rakesh Goyal (Professor Research), delivered an enlightening talk on the diverse applications of Surface Engineering and Thermal Spraying across various industry sectors, emphasizing the critical role of surface engineering in safeguarding machinery surfaces and prolonging their operational lifespan.



CHITKARA UNIVERSITY

Hands on Workshop on
Role of Wire thermal spray Gun in the Surface Engineering Industry

Resource Persons

Dr. Rakesh Goyal
Professor, CURIN
Chitkara University

Ramesh Kumar
Sr. Engineer
Synco Industries, Jodhpur

Date: 19th - 20th April, 2024
Time: 09:30 AM to 4:00 PM
Venue: EMM Lab, 2 nd Floor
Tesla Block, Chitkara University

For: Researcher, Faculty members

Attendee from Chitkara University: Free
Attendee from External Organization: INR 200/-
Maximum Seats: 25

Organised by
Department of Mechanical Engineering & CURIN
Chitkara University, Rajpura





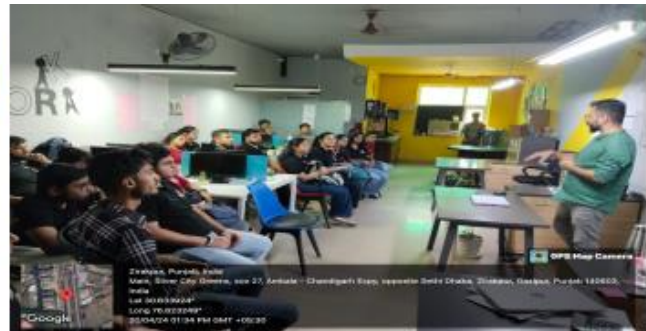

Event Name	Industrial Visit High Heads
Date	20 th April 2024
Venue	Zirakpur
Organizer	Dr. Prachi Gupta
Resource Person	Manager working at High Heads Pvt. Ltd
Number of Participants	28
SDGs Covered	4, 9, 17
Duration	2 days

About the Activity

On 20th April 2024, the BBA-Digital Marketing students had the opportunity to visit High Heads Pvt. Ltd., a leading fashion-based digital marketing company located in Zirakpur. The visit was organized with the aim of providing students with practical insights into the workings of a digital marketing firm in the fashion industry. The objectives of the visit were meticulously planned to ensure a comprehensive learning experience for the students.



Students during visit to High Heads Pvt Ltd(20.04.2024)



Company Representative discussing working of the company (20.04.2024)



Group photograph outside High Heads Pvt. Ltd.



Company Representative discussing working of the company

Event Name	International Mother Earth Day, Planet VS. Plastics
Date	22nd April,2024
Venue	Online
Organizer	Chitkara School of Psychology and Counselling in collaboration with Chitkara College of Education, Office of International Affairs,Chitkara University
Resource Person	Mr. Bhavesh Swami,National Manager, Clean Energy,TCRP and the panelists were Ms. Karuna Singh, Regional Director Asia,Earth Day Network,Ms. Shweta Khare Naik,Executive Director,Jane Goodall Institute (JGI),India, Ms.Aruna Chowbay N, Chief Operating Officer(COO)- APChemi and Dr.Charu Khosla,Director (Academics & Research)Office of International Affairs, Chitkara University
Number of Participants	60
SDG Number	4,13 & 17
Duration	1 hour

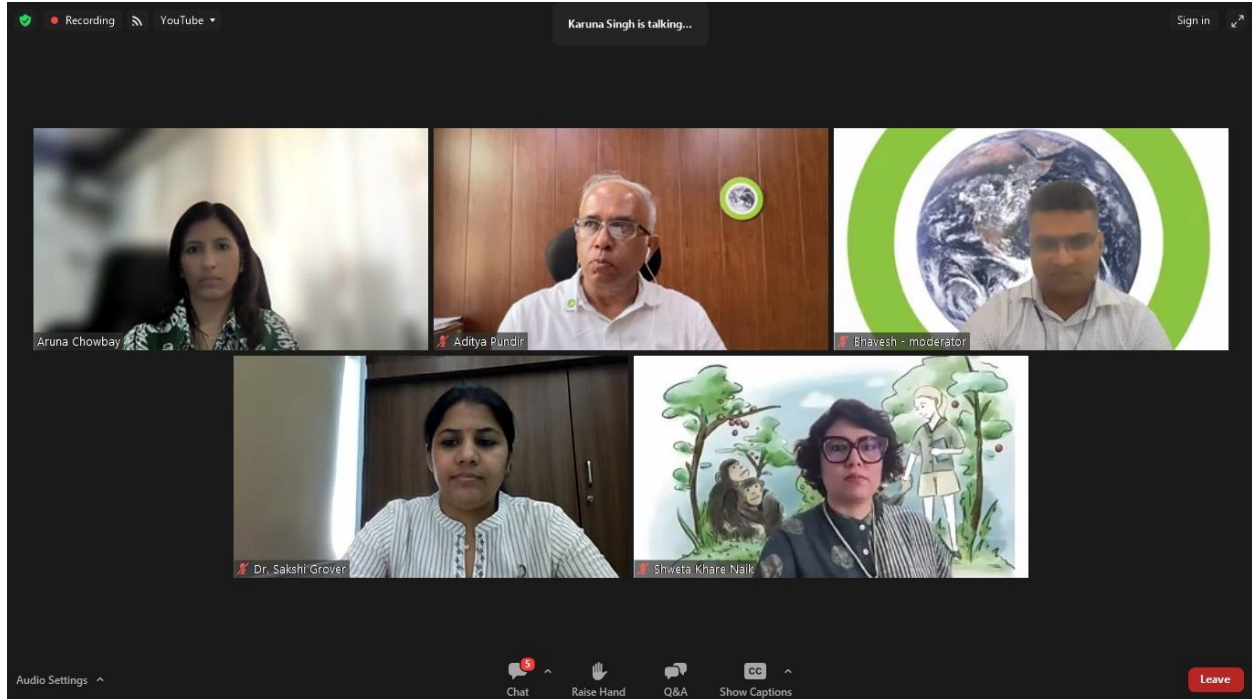
About the Activity

Chitkara College of Education*, in collaboration with *The Climate Reality Project, India and South Asia(TCRP), Association of Professional Social Workers and Development Practitioners, Earth Day Network, Jane Goodall Institute, India, Women's Indian Chamber of Commerce and Industry (WICCI),Chitkara School of Psychology and Counselling,and Office of International Affairs,Chitkara University* commemorated International Mother Earth Day 2024: Planet vs. Plastic by organizing a virtual Panel Discussion with eminent panelists. The panel moderator was *Mr. Bhavesh Swami,National Manager, Clean Energy,TCRP and the panelists were Ms. Karuna Singh, Regional Director Asia,Earth Day Network,Ms. Shweta Khare Naik,Executive Director,Jane Goodall Institute (JGI),India, Ms.Aruna Chowbay N, Chief Operating Officer(COO)- APChemi and Dr.Charu Khosla,Director (Academics & Research)Office of International Affairs, Chitkara University*.

With this event we aimed to educate the students about environmental literacy,positive behavioural change towards environment sustainability, community engagement and raise awareness of the need to protect Earth's natural resources for future generations



Glimpses of Event



Event Name	One Day Workshop
Topic	Critical Care Updates
Date	24 th April 2024
Time	9:00 a.m. – 04:00 p.m.
Venue	Einstein Hall, Galileo Block
Organizer	Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab in Collaboration with Centre for Evidence-Based Practice in Health Care
Resource Person	<ul style="list-style-type: none"> ● Dr. Davinder Kaur, Principal & Professor, Gian Sagar College of Nursing, Rajpura, Punjab ● Dr. Ruchi Saini, Tutor, National Institute of Nursing Education, PGIMER, Chandigarh ● Dr. Harmeet Kaur Kang, Principal & Director, Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab. ● Dr. Kanika Rai, Principal & Professor, Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab.
No. of Participants	114 (Students and Faculty)
Under SDG no.	SDG 3, SDG 4, SDG 17
SDG Details	3 Good Health and Well-Being, 4 Quality Education, 17 Partnership for goals
NEP	11.1-11.13 Towards more Holistic Education, 12.1-12.10 Optimal learning environment and support for students, 17.1-17.5 Professional education, 18.1-18.9 Promoting high-quality research

Objectives

This workshop is intended to make the participants understand the critical care updates with the following:

- Concepts and updates in Critical Care Nursing.
- Care Bundles in Intensive Units.

- Mechanical ventilation for critically ill patients.
- Medication safety in intensive units.

Descriptions

The Department of Nursing at CSHS successfully organized a one-day workshop on critical care updates on April 24, 2024, at Einstein Hall. Dr. Harmeet Kaur Kang, Principal & Director of the Department of Nursing, CSHS, extended a warm welcome to guest speakers, faculty members, and delegates from various colleges across Punjab. The workshop featured insightful sessions by distinguished speakers. Dr. Davinder Kaur, Principal and Professor, Gian Sagar College of Nursing, Rajpura, Punjab, delivered a session on Concepts and Updates in Critical Care Nursing. She emphasized the changes and upgrades in the field of critical care nursing and explained the new emerging concepts in critical care nursing. Following this session, Dr. Ruchi Saini, tutor, National Institute of Nursing Education, PGIMER, Chandigarh, addressed the audience on Care Bundles followed in Intensive Units. She talked about the different types of care bundles and how they work to prevent various infections in the ICU. The next session was taken by Dr. Harmeet Kaur Kang, Principal and Director, Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab, who shed light on mechanical ventilation for critically ill patients. She also talked about the various modes of ventilators and their functioning. Dr. Kanika Rai, Principal and Professor, Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab, took the last session of the workshop on medication safety in intensive units. She thoroughly explained the rights of medication and the role of the nurse. Additionally, the workshop included an online quiz in which delegates actively engaged. The quiz was related to the topics covered in the workshop, in which students performed very well, and 1st, 2nd, and 3rd positions were there for the winner.

Overall, the workshop provided an excellent opportunity for healthcare workers to expand their knowledge and become acquainted with recent developments and advancements in intensive care units and critical care nursing. These activities are vital for developing healthcare practices and improving outcomes for critically ill patients.



Dr. Ruchi Saini, Discussing “Care Bindles in Intensive Units” on 24th April, 2024





Group photo of participants of One Day Workshop on “Critical Care Updates” 24th April 2024.

Outcome

The workshop provided participants with useful insights into improving healthcare professionals' understanding and being acquainted with the latest developments and advancements in intensive care units and critical care nursing.

Event Details	
Event name	Phosphenes
Topic	Code War Trade
Date	25 th – 26 th April 2024
Organized by	Coding Ninjas CUIET Chapter
Resource Person	Dr. Chetna Kaushal, Dr. Rashmi Aggarwal Dr. Sarabjeet Sarao, Dr. Ajay Dogra and Ms. Gagandeep Kaur
No. of Students registered	4548
No. of students attended	150

The Coding Ninjas CUIET Chapter, in association with the Department of Computer Science & Engineering and Chitkara Business School, powered by Roadies KoffeeHouz, UnsaidTalks, Airtel, and GiveMyCertificate, proudly presented our annual flagship event, “Phosphenes: Code | War | Trade,” on 25th–26th April 2024, in Picasso Block from 9 AM onwards.

Topics encompassed in the event

The event saw enthusiastic participation from students across various disciplines. This interdisciplinary approach fostered cross-functional collaboration, encouraging participants to leverage their unique expertise to tackle challenges effectively. Participants demonstrated eagerness to learn, collaborate, and compete, contributing to the vibrant atmosphere of the event. With over 4548 registrations, a total of 30 teams representing a respective nation, each with three students from the Department of Computer Science & Engineering and two from Chitkara Business School, engaged in intense coding wars, trading rounds, and defense mechanisms to manage their nation. Considering the complexity of challenges and activities, this event provided a platform to showcase their talents, enhance their skills, and forge meaningful connections within the tech and business communities.

Outcomes of the event

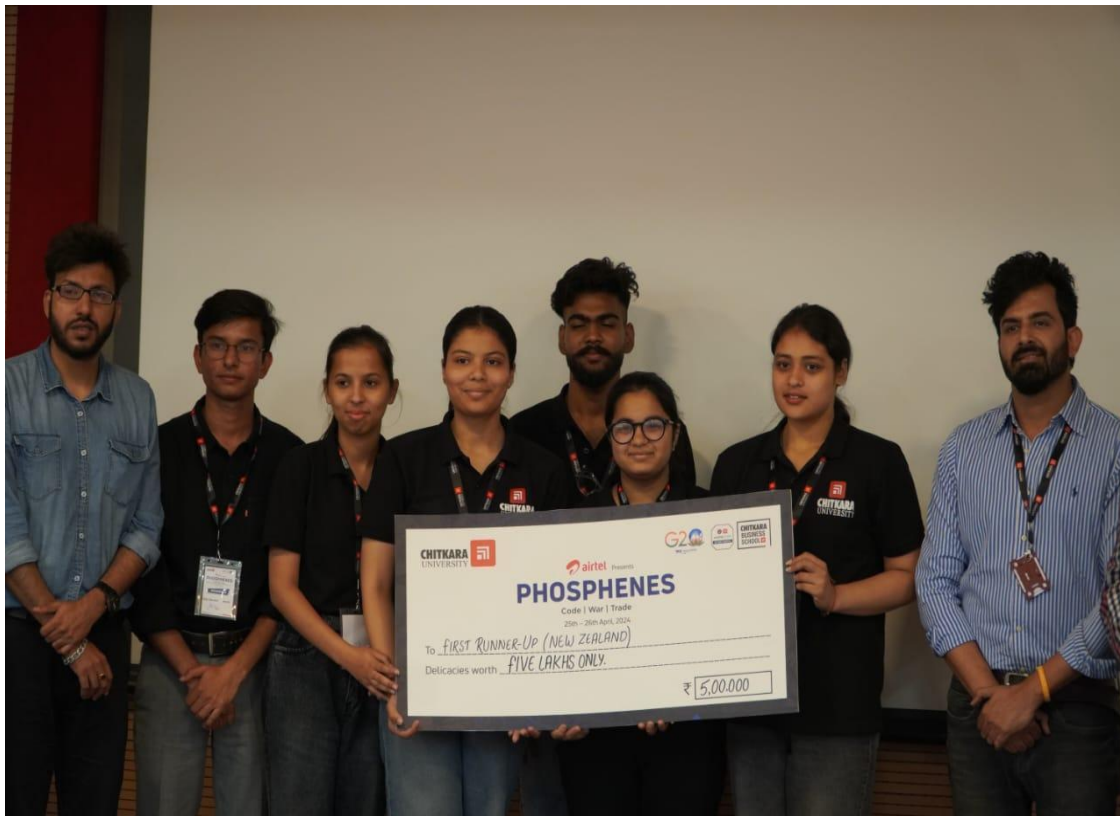
- 1.The event successfully brought together talented individuals from engineering and business backgrounds, fostering interdisciplinary collaboration.
- 2.Participants engaged in coding battles, demonstrating their technical skills and problem-solving abilities within a competitive environment.

3. Attendees had the chance to network with peers and industry professionals, fostering connections for future collaborations and career opportunities.

Students were guided on how to

1. To develop technical problem-solving strategies.
2. To enhance their skills and practical experience in trading by making real-time decisions.
3. To navigate the complexities of financial markets and make strategic decisions under pressure.





EVENT:	Empowering Academia: Leveraging Research, Patents and Consultancies for Innovation and Impact - 5 days FDP.		
Date / Time:	29 April,2024 - 03 May 2024 / 2 pm Onwards	Mode:	Offline
Location / Link:	FETA Lab, Tesla Block, Chitkara University, Punjab		
Activity In-charge:	Ms. Robynpreet Kaur, Dr. Gulshan Dhillon		
No. of Participants:	14 Faculty Members		
Resource Person (if any)	Dr. SN Panda, Mr. Varinder Singh, Dr. Ashish Kumar		
SDG:	4. Quality Education; 9. Industry, Innovation and Infrastructure, 17 - Partnership for the Goals		

Brief Description

The five-day Faculty Development Program organized by Chitkara University School of Maritime Studies on "Empowering Academia: Leveraging Research, Patents, and Consultancies for Innovation and Impact" was an enriching and enlightening experience for all participants. The program aimed to equip academicians with the necessary tools and knowledge to drive innovation and make a tangible impact through research, patents, and consultancies.

On the first day, **Dr. SN Panda**, an eminent expert in the field, delivered an insightful session on patents, highlighting the importance of intellectual property rights and strategies for patent acquisition and protection. His expertise provided a solid foundation for understanding the patenting process and its significance in academia. The second day featured **Mr. Varinder Singh**, who shared valuable insights into leveraging consultancies to bridge academia-industry gaps and maximize the practical application of research outcomes. His practical examples and case studies offered valuable guidance on establishing fruitful collaborations with industry partners.



The subsequent three days were dedicated to research paper writing, with *Dr. Ashish Kumar* leading the sessions. Dr. Kumar's comprehensive guidance covered various aspects of academic writing, including literature review, methodology, data analysis, and publication strategies. His hands-on approach and practical tips empowered faculty members to enhance the quality and impact of their research publications. Overall, the FDP provided a holistic understanding of the avenues available to academia for fostering innovation and creating real-world impact. The diverse perspectives shared by the speakers, coupled with interactive sessions and practical exercises, made the program a resounding success, leaving participants inspired and better equipped to drive positive change through their academic pursuits.





Photos of the Event



Event Name	Leadership at THE Asia Universities Summit 2024
Date	29 th April to 1 st May 2024
Venue	Sunway University campus, Malaysia
Organizer	Times Higher Education in partnership with Sunway University, Malaysia
Resource Persons	Dr.Madhu Chitkara Pro-chancellor Chitkara University , Dr Rajnish sharma VC Chitkara University HP campus , ProVC Hazel Siromoni , OIA and ProVC Dr.Krishan Kumar Mishra ,CUQAC
Number of Participants	600 faculties / 4 employees
SDGs Covered	SDG 4, SDG 5, SDG 8, SDG 10 and SDG 17
Duration	3 days

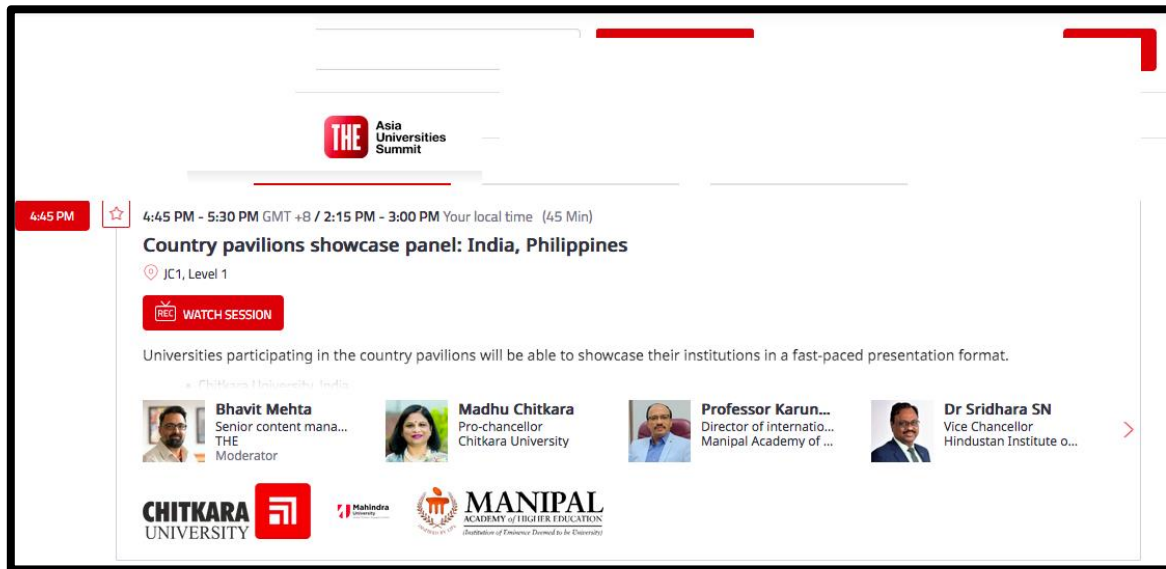
About the Activity

THE Asia Universities Summit 2024, was held in Kuala Lumpur, Malaysia, at Sunway University which is a hub of innovative educational practices and international collaboration, providing Chitkara University with the opportunity to engage with prestigious institutions from the region and showcasing its deep commitment and engagement in true blue transnational education as well as partnerships that work towards fulfilling various SDG goals and various objectives of internationalization. Dr. Madhu Chitkara, Pro-Chancellor of Chitkara University, participated in the Presidential panel for the Country Pavilions Showcase Panel featuring India and the Philippines.

The summit addressed crucial aspects of transnational education, including significant learning experiences, the strategic establishment of international campuses to enhance global learning, the adaptation of curricula to meet industry needs for improved graduate employability and innovation, and the essential role of universities in societal development.

Chitkara University held a prominent presence in the summit by having a booth which became a showcasing platform to display their strong linkages in student and faculty mobility including research impact while exploring new opportunities for strategic collaborations regionally and globally. Chitkara University's booth stood out by showcasing its vision, strengths, cultural heritage, and pressing regional concerns through initiatives in sustainability, research best practices, and innovative strategies as a young university, highlighted in a case study presentation.

At the THE Awards Asia 2024 awards Chitkara University was shortlisted among the eight finalists for the prestigious "Research Project of the Year: STEM" award. This accolade is a testament to the university's groundbreaking work in STEM education and research, further solidifying our position as a leader in transforming higher education.



Dr. Madhu Chitkara, Pro-Chancellor, Chitkara University, as a Presidential panelist taken on 29/04/2024.



Chitkara University Leadership in the Pavilion at Asia Summit on 29/04/2024.



Chitkara University Leadership at THE Awards Asia 2024 on 29/04/2024

Event Name	Dil Se Digital 2.0
Date	30 th April, 2024
Venue	Carnegie Hall, Rockefeller Block, Chitkara University, Punjab
Organizer	Dr. Prachi Gupta
Resource Person	Mr. Rahul Argal, Ms. Ramya Sharma
Number of Participants	100
SDGs Covered	3, 8, 17
Duration	3 days

About the Activity

The Dil Se Digital 2.0 competition, spanning five weeks from late March to April 2024, is focused on advancing Indian tourism through digital marketing initiatives and events. Eight teams took part, achieving a social media reach of over 9 million and securing sponsorships for offline activities. Furthermore, they offered workshops on digital marketing platforms including Shopify, Canva, and Lightroom to 171 students. Team Culturism was declared the winner, as evaluated by industry professionals. This competition effectively combined the education of digital marketing with the promotion of Indian tourism, successfully reaching a broad audience and equipping students with important skills.



Event Details	
Title of the Event:	“AI & ML VENTURES- Nurturing future innovations”
Date of the Event:	30th April 2024
Venue	Einstein Hall, Galileo Block
SDG No.	4,9,17
No. of Student Enrolled:	115
No. of Student Attended	115
Expert Detail	Dr. Harpreet Singh, Post-Doctoral Research Scientist, Tel Aviv University, Israel

Objectives Chitkara University, in collaboration with computer science and engineering in association with the Coding Blocks CUIET chapter, organized AI & ML VENTURES—Nurturing Future Innovations on 30th April 2024 from 10.30 am to 12.30 pm in Einstein Hall, Galileo Block, with a strength of 115 students. Our Expert: Dr. Harpreet Singh, Postdoctoral Research Scientist, Tel Aviv University, Israel, represented his expert talk on Artificial Intelligence and Machine Learning. Our faculty heads, Dr. Righa Tandon and Dr. Suhasini, were faculty coordinators who prospered the event with full dignity. The event commenced at 11:00 PM with a brief introduction by the event organizers, explaining the objectives and structure of the workshop. It was a fantastic event where students learned about how artificial intelligence and machine learning work. Dr. Harpreet provided practical exercises for machine learning, using examples like TensorFlow and Kaggle. Towards the end, he organized a quiz for all students, identifying the winners. Overall, the event was highly engaging and educational. Students thoroughly enjoyed every activity and learned a lot.

Students Takeaway Enhanced ML Skills, Innovative Learning, Engaging Collaboration, Practical Application, Lasting Benefits. Closing Remarks- The organizers extend their gratitude to all participants and volunteers who contributed to the success of the event. Plans are already underway for future treasure hunts and coding-related activities to continue fostering a passion for technology and learning within the community.



Department of Computer Science & Engineering, in Association with Coding Blocks CUIET Chapter presents



AI & ML VENTURES

NURTURING FUTURE INNOVATIONS

 10:30 A.M to 12:30 P.M

 30th April, 2024

 Einstein hall, Galileo Block



Dr. Harpreet Singh
Postdoctoral Research Scientist,
Tel Aviv University, Israel

• Expert session on Artificial Intelligence and Machine Learning

• Quiz on AI / ML (winners will get exclusive Coding Blocks Goodies)

SCAN ME



FACULTY CO-ORDINATORS :
Dr. Righa Tandon
Dr. Suhasini

STUDENT CO-ORDINATORS :
Raghav Nagj | 6283779677
Ankur Samir | 6202274214









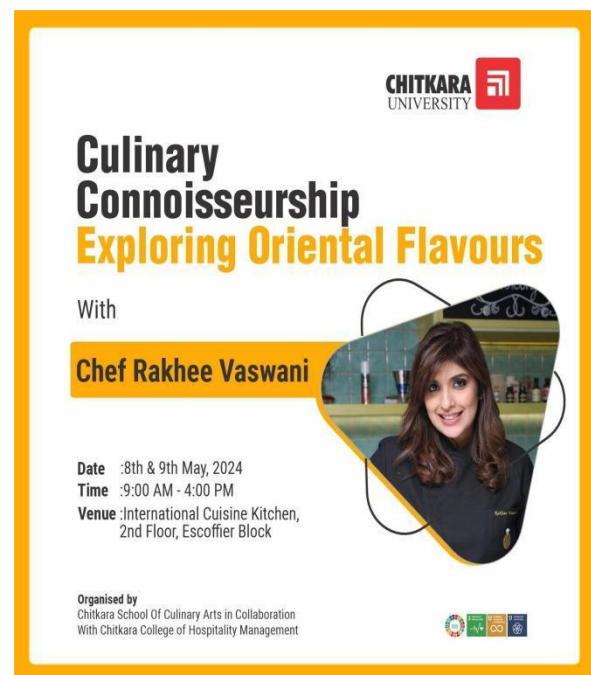

Event Details	
Topic	Culinary Connoisseurship Exploring Oriental Flavours
Date	02/05/24
Mode	Offline
Organizer name	Chitkara College Of Hospitality Management
Resource person	Chef Rakhi Vaswani
No. of participants	30
SDG No.	3,12,17

Objective

1. Explore the diverse culinary heritage of Oriental cuisine, understanding its historical and cultural significance.
2. Learn hands-on techniques for preparing a variety of Oriental dishes, including curries and dumplings, under the guidance of Chef Rakhi Vaswani.
3. Identify key ingredients and flavor profiles unique to Oriental cooking, gaining insights into their uses and benefits.
4. Develop skills in presenting and plating Oriental dishes, emphasizing the aesthetic aspects of culinary artistry.

Description

The Culinary Connoisseurship event exploring Oriental flavors at Escoffier Block, organized by Chitkara College of Hospitality Management from May 6-9, 2024, was a delightful exploration of the rich and diverse culinary heritage of the Orient. Renowned chef Rakhee Vaswani, known for her expertise in Asian cuisine, led the event, sharing her knowledge and passion for oriental flavors with attendees. The event featured hands-on workshops, tastings, and demonstrations, allowing



CHITKARA
UNIVERSITY 

Culinary Connoisseurship

Exploring Oriental Flavours

With

Chef Rakhee Vaswani 

Date : 8th & 9th May, 2024
Time : 9:00 AM - 4:00 PM
Venue : International Cuisine Kitchen, 2nd Floor, Escoffier Block

Organised by
 Chitkara School Of Culinary Arts in Collaboration
 With Chitkara College of Hospitality Management 

participants to immerse themselves in the intricate and vibrant flavors of the East. From fragrant curries to delicate dumplings, the event offered a unique opportunity to expand culinary horizons and appreciate the artistry of oriental cooking.

Outcomes

1. Enhanced understanding of the rich and diverse culinary traditions of the Orient.
2. Improved practical skills in preparing and cooking a range of Oriental dishes.
3. Increased knowledge of essential ingredients and their roles in creating authentic Oriental flavors.
4. Ability to present and plate Oriental dishes artistically, showcasing the visual appeal of the cuisine.





Event Details	
Event Name	Expert talk
Topic	Latest Advances in the management of the Oncological Disorders
Date	5 th Feb, 2024
Mode	Offline
Venue	Einstein Hall, Galileo block
Organizer Name	Ms. Seema Rani, Ms. Dimple, Ms. Anjali Rani, Nursing Tutor Department of Nursing, CSHS, Chitkara University Punjab
Resource Persons	Dr. Pragyat Thakur, Associate Professor (E), Radiation Oncology, HBCH & RC, Punjab.
No. of Participants	105
SDG No	3-Good Health and Well Being, 4-Quality Education, 17-Partnerships for the Goals

Objectives

1. The primary goal was to increase awareness about various aspects of cancer, including prevention, early detection, treatment options, and ongoing research efforts.
2. To provide accurate and up-to-date information on the latest advancements in cancer research, treatment modalities, and support services available for individuals and families affected by cancer

The Department of Nursing (CSHS) organized an expert talk on the "Latest advances in the management of Oncological Disorders" on World Cancer Day on 5th Feb 2024 in Einstein Hall. This event aimed to raise awareness and promote understanding of various technologies related to the treatment of cancer. The event featured a distinguished speaker, Dr Pragyat Thakur, Associate Professor (E), Radiation Oncology, HBCH & RC, Punjab, who brought valuable insights to the students. Dr. Pragyat began the session with an insightful overview of their experience and expertise in the field. Their credentials and achievements set the stage for a meaningful discussion. The expert enriched the talk by incorporating relevant case studies and real-life examples, illustrating the practical applications of their research and insights. The student responded positively to the expert talk, expressing appreciation for the depth of knowledge shared. The expert talk on World Cancer Day proved to be a resounding success, contributing significantly to the overarching goal of raising awareness about cancer-related issues. The event underscored the importance of collaborative efforts in the fight against cancer and provided a



Expert talk on World Cancer Day on 5th Feb 2024.

Outcomes

Students gained a deeper understanding of various aspects of cancer, including risk factors, symptoms, treatment options, and the importance of early detection and the latest advances in the management of cancer.

Event Name: -	World Cancer Day
Venue: -	Einstein Hall, Galileo Block, Ground Floor
Date: -	5 th February 2024
SDG Number and Name: -	3 (Good health and well-being) and 4 (Quality education)
Organized By: -	Chitkara School of Health Sciences, Chitkara University, Punjab
Number of Participants: -	93
GDP	3,4,17
Duration: -	3 hours

Description of Event

Chitkara School of Health Sciences (CSHS) organized an event on the occasion of World Cancer Day on 5th February 2024 at Einstein Hall, Chitkara University, Punjab. The theme of the event was ‘Close the care gap’. Approximately 90 students from Allied Health Sciences attended the interactive session and gained knowledge on different aspects of cancer. The event started with a lamplighting ceremony and a vandana to seek blessings from the almighty. The guest speakers of the day were from the Sahayata Charitable Welfare Society, Chandigarh, viz., Ms. Renu Saigal, President, and Ms. Daman Mangat, P.R.O. Both the speakers are real-life cancer survivors. The first talk was delivered by Ms. Daman Mangat, who explained in detail about the definition, types, signs, and symptoms, as well as focusing mainly on the mantra ‘*to listen to your body*’.

Later, Ms. Renu Saigal enlightened the students about the know-how of Sahayata Charitable Welfare Society and its success stories. She explained how this association is actively involved in creating awareness sessions, fund-raising, organizing fun activities, etc. for cancer patients. Following this, an oral paper presentation was delivered by the winning team of students on the theme of exercise and cancer. The event was concluded with a valedictory ceremony followed by a vote of thanks by Dr. Sonika Bakshi, Dean, CSHS. Such events must be organized for the future healthcare professionals to keep them aware of sensitive issues and their possible contribution towards the same.



Ms. Daman Mangat interacting with students (5th February 2024)



Guests and students of Chitkara School of Health Sciences attending the session (5th February 2024)



Valedictory session; Guests encouraging the students with prize distribution (5th February 2024)



Post-event group photo with resource persons (05 Feb 2024)

Event Name	Exposure visit: INDUSTRIAL TRENDS – FUTURISTIC APPROACH TOWARDS INTERIOR SPACES”
Date	02/05/2024
Venue	Benware Ceramik, Shree Krishna Enterprises, Rajpura
Organizer	Department of Interior Design, Chitkara School of Planning and Architecture
Resource Person	Dhyan Singh – Sales Head
Number of Participants	91
SDGs Covered	04(Quality Education), 09(Industry, Innovation & Infrastructure), 11(Sustainable cities & Communities), 17(Partnerships for the goals)
Duration	03 Hours

About the Activity

Department of Interior Design, Chitkara School of Planning and Architecture has organized an exposure visit to Benware Ceramik, Shree Krishna Enterprises, Rajpura for the students of B.Des batch 2021, 6th semester, batch 2022, 4th semester, batch 2023, 2nd semester, and M.Des batch 2023, 2nd semester, with the objective of " **Exposure visit: INDUSTRIAL TRENDS – FUTURISTIC APPROACH TOWARDS INTERIOR SPACES”** The intent of this visit was to get the students exposed to the latest trends in the tile industry and its types, which are up in interior design practices. This visit was focused on getting the students exposed to the current trends in the tiles, sanitary and bath fittings, and furniture for interior spaces. The visit covered the various types of tiles used in different spaces with regard to interiors, bath fittings manufactured in current times and in the interior design industry, and customized furniture for different spaces in the interior design.



The knowledge of material and selection holds significance in dealing with the clients and choosing the best out of various sources, which enhances the beauty of the space and adds to its aesthetics.



Dhyan Singh, Sales Head, Benware Ceramik, Rajura, explaining to students of B.Des. and M.Des. about the material—various tiles and their usage in the industry as per client requirements.



B.Des and M.Des students of Interior Design with Faculty Assistant Professor Ms. Payal Dar and Assistant Professor Mr. Gurinder Pal Singh at Benware Ceramik, Rajpura.



Event Name	Future Architects Meet the Design Master: A Visit to Studio Ardete
Date	25/04/2024
Venue	"Studio Ardete" located in Sector 82, JLPL Mohali.
Organizer	Department of Architecture, CSPA
Resource Person	Ar. Badrinath Kaleru
Number of Participants	35 Students and 02 Faculty member
SDGs Covered	4,8,9, 17
Duration	1 Day

About the Activity

The tour provided a practical learning experience, allowing students to observe advanced architectural practices and enhancing their education beyond traditional classroom settings.

Studio Ardete's focus on innovative and sustainable design practices was evident. The office features state-of-the-art facilities, including advanced workstations and an AR/VR room, promoting cutting-edge architectural methods. The workspace design supports a healthy work environment with recreational spaces such as a cafeteria, gym, and tennis court, contributing to employee well-being and productivity.


The visit also facilitated valuable industry connections. Interaction with principal architects, Ar. Badrinath Kaleru and Ar. Purna Kaleru, provided insights into design processes and architectural philosophies. This visit significantly contributed to the students' academic and professional development by offering exposure to real-world practices and promoting sustainable and innovative architectural solutions.


CHITKARA UNIVERSITY  **AVENUES** TOA-31 

Exploring the Vast Realm of
ARCHITECTURAL ENTREPRENEURSHIP SKILLS
AND PROFESSIONAL PRACTICE

Future Architects Meet The Design Masters

A Visit to Studio Ardete


Resource Person
Ar. Badrinath Kaleru
Principle Architect
Studio Ardete



Date : 25th May, 2024
Time : 02:30 PM Onwards
Venue: Studio Ardete, Sector 82, Mohali

Curated by:
Dr. Kanika Bansal
Prof. & Dean Advanced Studies
CSPA

Coordinator:
Ar. Shucham Jain
Assistant Professor, CSPA

Organised by
Chitkara School of Planning and Architecture
Chitkara University, Punjab



Ar. Badrinath Kaleru interacting with the students.



Students interaction during the visit.



Students and Faculty members attending the event

Event Details	
Topic	Session on Yoga for Beginners
Date	03/05/2024
Mode	Offline
Organizer name	Chitkara College Of Hospitality Management
Resource person	Mr. Pradeep Kumar
No. of participants	30
SDG No.	1,3,4,5,13 & 17

Objective

1. Understand the fundamental practices of yoga, including basic postures and breathing techniques.
2. Learn how to incorporate yoga practices into daily routines to enhance physical and mental well-being.
3. Identify the benefits of yoga in managing stress and improving concentration and focus.
4. Recognize the importance of relaxation and mental rejuvenation in preparing for academic examinations.



CHITKARA
UNIVERSITY

Session on

YOGA FOR BEGINNERS

For B.Sc. (H&HA) 2nd Sem

Resource Person
Pradeep Kumar
Yoga Instructor

Date: 3rd May, 2024
Time: 9:00 am to 12:30 pm
Venue: Sports Auditorium

Organised by
chitkara college of hospitality management

Description

During the yoga session, students learned fundamental yoga practices, which not only benefit their physical health but also promote mental well-being. These techniques, once incorporated into their daily routine, can help manage stress and improve focus, enhancing their overall quality of life. Additionally, the session served as a revision class, providing a refreshing break from regular studies and helping students relax and rejuvenate their minds before their upcoming examinations.

Outcomes

- Acquired knowledge of basic yoga postures and breathing techniques.
- Improved ability to manage stress and maintain focus through regular yoga practice.

- Enhanced overall physical health and mental well-being by integrating yoga into daily routines.
- Experienced relaxation and mental rejuvenation, leading to better preparation for upcoming examinations.

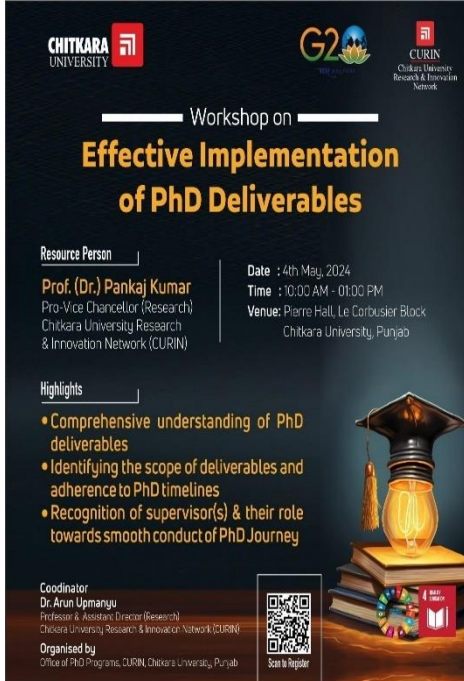



Event Name	Effective Implementation of PhD Deliverables
Date	11.09.2023 to 12.09.2023
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Dr. Pankaj Kumar
Number of Participants	23
SDGs Covered	SDG 4, SDG 17
Duration	2 days

About the Activity

Office of PhD Programs, Chitkara University, Punjab, India organized a one-day workshop on **Effective Implementation of PhD Deliverables** on May 4, 2024 for PhD supervisors. The primary objective of the workshop is to provide valuable insights into the structure and boundaries of PhD deliverables, enabling supervisors to timely support their scholars in navigating their PhD journey. At the helm of the workshop was Dr. Pankaj Kumar, a distinguished figure in research serving as Professor cum Pro Vice Chancellor (Research) in Chitkara University, Punjab. He is also serving as Team leader of the Office of PhD Programs since 2011 in the same campus. With his wealth of experience and expertise, Dr. Kumar illuminated the essence and significance of key PhD deliverables, including the Doctoral Foundation Seminar (DFS), Doctoral Concentration Seminar (DCS), Research Proposal (RP), and Pre-thesis phase. Through comprehensive discussions, Dr. Kumar provided a nuanced understanding of the nature and scope of each deliverable, empowering supervisors to effectively guide their scholars through these critical milestones.

Moreover, participants had the privilege of delving into the regulatory frameworks governing PhD programs, as both University Grant Commission (UGC) directives and Chitkara University's internal guidelines were elucidated during the workshop. This



CHITKARA UNIVERSITY  CURIN
Chitkara University Research & Innovation Network

Workshop on

Effective Implementation of PhD Deliverables

Resource Person

Prof. (Dr.) Pankaj Kumar
Pro-Vice Chancellor (Research)
Chitkara University Research & Innovation Network (CURIN)


Date : 4th May, 2024
Time : 10:00 AM - 01:00 PM
Venue: Pierre Hall, Le Corbusier Block
Chitkara University, Punjab

Highlights

- Comprehensive understanding of PhD deliverables
- Identifying the scope of deliverables and adherence to PhD timelines
- Recognition of supervisor(s) & their role towards smooth conduct of PhD Journey

Coordinator
Dr. Arun Upmangu
Professor & Assistant Director (Research)
Chitkara University Research & Innovation Network (CURIN)

Organised by
Office of PhD Programs, CURIN, Chitkara University, Punjab

Scan to Register 

holistic approach ensured that supervisors were not only well-versed in the academic intricacies but also thoroughly acquainted with the regulatory landscape, fostering a conducive environment for the successful execution of PhD projects. The workshop was coordinated by Dr. Arun Upmanyu, professor cum Assistant director (Research).



Photo depicts the demonstration by Expert during session

EVENT:	National Maritime Day Celebration		
Date / Time:	5 th April 2024 / 10 am Onwards	Mode:	Offline
Location / Link:	Exploratorium, Chitkara University, Punjab		
Activity In-charge:	Dr. Gulshan Dhillon		
No. of Participants:	74(Cadets) + 18(Faculty)		
Resource Person (if any)	---		
SDG:	4. Quality Education; 9. Industry, Innovation and Infrastructure; 16. Peace, Justice and Strong Institutions; 17. Partnership for the Goals		

Brief Description

In a jubilant display of maritime pride and fervor, Chitkara University School of Maritime Studies orchestrated a grand celebration to commemorate the 61st National Maritime Day. The event, graced by a distinguished ensemble of guests including *Capt. Kaustubh Pradhan, Capt. Dr. Shashank Jahagirdar, Capt. Randeep Bhalla, and Capt. Manmohanjit*, unfolded with an aura of grandeur and enthusiasm.

The festivities commenced with a resplendent parade, where the cadets stood in impeccable formation, offering a striking guard of honour. Following this ceremonial introduction, the esteemed guests were escorted on a captivating campus tour, unveiling the university's avant-garde facilities and infrastructure.

Amidst the palpable energy, a series of spirited sports events unfolded, igniting a spirit of camaraderie and sportsmanship among the participants. The events at the Exploratorium started with the traditional CUSMS "*Safety Moment*". Capt. Prabhat Nigam, Vice President (Maritime) & Principal CUSMS delivered an impassioned address centered on the event's theme, *Sustainable Shipping: Challenges and Opportunities*. His insightful discourse resonated deeply, sparking a collective call to action among the attendees. The zenith of the celebration unfolded in a vibrant cultural extravaganza, where the talented cadets took centre stage with captivating performances in singing, skits, and dancing. A solemn investiture ceremony ensued, as deserving cadets were bestowed with well-earned ranks, symbolizing their unwavering commitment and dedication to their MTI.



The guests of honour, drawing from their rich tapestry of experiences aboard ships, shared invaluable insights and inspiration with the cadets, instilling in them a fervent determination to strive for excellence in their maritime endeavours. Moreover, the unveiling of the fifth edition of the biannual newsletter served as a testament to the institution’s achievements and milestones, further bolstering the sense of pride and accomplishment. As the curtains drew to a close on the festivities, the atmosphere reverberated with infectious jubilation, culminating in an electrifying Bhangra performance that encapsulated the spirit of zest that permeated throughout the event. Indeed, Chitkara University School of Maritime Studies showcased a spectacular event, leaving an indelible mark on the attendees.





Event Name	CCU/CoE International Internship under TEEP-Asia Program
Date	5 th May 2024 - 27 th July, 2024
Venue	National Chung Cheng University, Taipei, Taiwan.
Organizer	Chitkara University
Resource Person	NA
Number of Participants	1
SDGs covered	SDG 4, SDG 5, SDG 15, SDG 17
Duration	12 Weeks

About the activity

The Ministry of Education in Taiwan launched the Taiwan Experience Education Program (TEEP) to provide international students with the chance to intern for a short period of time in Taiwanese educational institutions. The program aims to provide an in-depth educational experience in Taiwan and help students prepare for the Asian job market. It is a matter of pride that one of our student, Syna, from the Department of Computer Science and Engineering, currently in her VII semester, has been selected for a fully funded scholarship by the College of Engineering of National Chung Cheng University under the supervision of Prof. Hsiang-Chen Wang, hosted by Dr. Arvind Mukundan in the Department of Mechanical Engineering for a duration of 12 weeks.

She is currently working on a project with the title- “Application of Novel Snap-shot based hyperspectral imaging combined with AI to detect Lesions.” CCU has offered the student a scholarship that covers on-campus accommodation (pre-paid with the scholarship), a weekly stipend of around NTD1,500, and airfare reimbursement up to NTD 10,000.



College of Engineering,
National Chung Cheng University
Taiwan

**2024 CCU/CoE
INTERNATIONAL
INTERNSHIP
PROGRAM**

RESEARCH FIELD

- Computer Science and Information Engineering
- Electrical Engineering
- Mechanical Engineering
- Chemical Engineering
- Communications Engineering

Internship Abroad

- ✓ Project-based
- ✓ Scholarship
- ✓ Fee-free
- ✓ For graduate school students & university junior students

LAST APPLICATION DATE
FEB 28, 2024

SCAN ME 

FOR MORE INFORMATION
MS. SHRUTI PATHAK
[M]: +91 88402 72582
[E]: SHRUTI.PATHAK@CHITKARA.EDU.IN



Our student thriving at the CCU Campus image taken on 10/05/24.



Syna utilizing the resources and exploring her potential at the departmental library taken on 12/05/24

Event Name	Workshop on - Developing a Digipreneurial Mindset
Date	8 th May 2024 – 10 th May 2024
Venue	Fleming Block, Chitkara Business School, Chitkara University, Punjab
Organizer	Dr. Devesh Bathla
Resource Person	Mr. Sagar Thareja
Number of Participants	38
SDGs Covered	4, 9, 17
Duration	3 days

About the Activity

A three-day workshop on the theme Developing a Digipreneurial Mindset was organized by the Centre for Digital Marketing Strategy and Analytics department of Chitkara Business School in Chitkara University, Punjab, from 8th May to 10th May 2024. The workshop targeted university students, both graduate and postgraduate, who are aiming to bolster and nurture digital entrepreneurship. The workshop was led by the resource person Mr. Sagar Thareja, Director of Futurepreneur Hub LLP, Mumbai, renowned for his expertise as a business consultant, motivator, strategist, and innovator. The focus of this 3-day workshop was to educate the students by inculcating the digital entrepreneurial skills in students through experiential learning management games, case studies, and different group activities.



Event Name	Exhibition: ChitkaraMandi
Date	13 th May, 2024
Venue	VR Punjab, Mohali
Organizer	Dr. Rashmi Aggarwal
Resource Person	Mr. Siddaq Singh
Number of Participants	80
SDGs Covered	1 to 17
Duration	2 days

About the Activity

The "Chitkara Mandi" summer carnival 2024 was a well-organized workshop that had a meaningful social purpose. Throughout the workshop, students participated in various activities that required their full attention, leading to diverse learning experiences. They created different items for sale at the mall, with all proceeds going to support non-governmental

organizations. Students also explored sustainable goals through several exercises. To promote the event at the PVR mall in Mohali, they took part in lively activities like flash mob dances, bhangra, and street plays. Overall, it was an enriching experience that emphasized the importance of teamwork and creativity.





Students showcasing their talent

Event Name	Expert tips on interview cracking
Date	16/05/24– 24/05/24
Mode	Offline
Organizer	Chitkara College Of Hospitality Management
Resource Person	Mr. Manish Jain
Number of Participants	41
SDGs Covered	4,5,8,9 and 17

Objective

1. Understand the key elements of successful interview preparation, including researching the company and role.
2. Learn effective communication skills and techniques to confidently articulate experiences and qualifications.
3. Identify common interview questions and appropriate strategies for formulating responses.
4. Develop the ability to present oneself professionally, including body language, attire, and etiquette during interviews.

Description

"Chitkara College of Hospitality Management organized a placement session on Expert Tips on Interview Cracking for students of BSc (Ha) from 16th May 2024 to 24th May 2024 from 9 am to 2 pm onwards at Escoffier Block. Mr. Manish Jain, Chitkara University Professional Development Centre, was the resource for this session. The session enabled the students to learn important tips that would be helpful in cracking future training and job interviews."

Outcomes

1. Gained comprehensive knowledge of how to prepare effectively for training and job interviews.
2. Improved communication skills enable students to articulate their experiences and qualifications with confidence.
3. Developed strategies to respond effectively to common interview questions.
4. Enhanced professional presentation skills, including body language, attire, and overall interview etiquette.



Event Name	The India Emersion Program - "Doing Business in India"
Date	6 th to 17 th May 2024
Venue	Chitkara University, Rajpura
Organizer	Office of International Affairs in collaboration with Chitkara Business School
Resource Person	<ol style="list-style-type: none"> 1. Dr. Sandhir Sharma, Pro Vice-Chancellor, CBS 2. Dr. Rashmi Aggarwal, Dean of Commerce 3. Dr. Neeraj Anand, Dean of Logistics and Supply Chain Management 4. Dr. Subodh Saluja, Program Head of Retail Management 5. Dr. Sovia Singh, Dean of CULS 6. Dr. Adarsh Agarwal, VP- CIIF 7. Dr. Shuchi Dawra 8. Dr. Prachi Gupta 9. Dr. Deepak Sood 10. Dr. Keerti 11. Dr. Panda 12. Colonel Bikram Ahluwalia 13. Dr. Dhiresk Kulshrestha 14. Dr. Gautam Bansal 15. Prashant Singh, Assistant Manager at CEED
Number of Participants	1 Guests, 29 students and 20 Employees
SDGs Covered	SDG 4, SDG 5, SDG 8 and SDG 17
Duration	12 Days

About the Activity

The India Immersion Program "Doing Business in India" offered a comprehensive and intensive learning experience for students from Mondragon University, Spain, during their week-long visit. Designed to equip them with the knowledge and understanding to navigate the intricacies of the Indian business landscape, the program covered a diverse range of topics. The program provided in-depth exploration of the Indian economy, including market entry strategies, foreign investment regulations, and the Goods and Services Tax (GST) structure. Experts unpacked the unique aspects of Indian business culture, including negotiation styles and leadership approaches, drawing comparisons with European practices. Sessions explored high-growth sectors in India, such as healthcare and information

technology (IT). Students gained valuable insights into startup ecosystems and business models for sustainable growth, with case studies showcasing successful Indian ventures. A visit to Mahindra Swaraj Tractors provided first hand exposure to a leading Indian manufacturing company's operations.

Beyond academic sessions, the program incorporated cultural activities to broaden the students' understanding of India. Students participated in creating Rangoli designs, tying turbans, and draping sarees. Visits to the Golden Temple in Amritsar and Shimla offered a glimpse into India's rich heritage and diverse landscapes. The program culminated in student presentations where they showcased their learnings by creating a business manual comparing shoe sole production in two Indian cities. This final project allowed them to synthesize the knowledge gained throughout the week and demonstrate their critical thinking skills. The program's success was further solidified by the positive feedback from students and the expressed interest in future collaborations between Mondragon University and Chitkara University.

Day wise report

On Day 1, 6th May 2024, representatives from Chitkara Business School including Dr. Sandhir Sharma, Dr. Sanjeev Sahni, and Dr. Rashmi Aggarwal welcomed delegates, Prof. Xabier Romano and student ambassadors from Mondragon University, Spain. After introductions and a talk on Chitkara University's history and goals, faculty members Dr. Neeraj Anand and Dr. Subodh Saluja presented insights on "Doing Business in India." The event also included cultural activities like Rangoli making, turban tying, and saree draping, led by Dr. Sovia Singh, along with presentations and gift-giving.

On Day 2, 7th May 2024, Dr. Neeraj Anand kicked things off with a session on "Introduction to Business in Asia," exploring opportunities and challenges with a focus on the Indian market. A knowledge-testing quiz followed. The afternoon brought Dr. Subodh Saluja and Dr. Prachi Gupta, who delved into "Asian Leadership and Management Styles" and business innovation in India, respectively. Finally, Dr. Adarsh Agarwal discussed the "Indian Startup Ecosystem" with students participating in an activity to generate their own innovative business ideas.

Day 3, 8th May 2024, began with Dr. Subodh Saluja exploring Indian business culture through communication styles and the Mumbai Dabbawalas case study. Dr. Shuchi Dawra

followed up by examining the impact of culture on business using Hofstede's dimensions. The focus then shifted to globalization with Dr. Neeraj Anand's session on "Globalization of Asian Firms" featuring case studies of Indian and Asian companies. Dr. Rashmi Aggarwal concluded the day's lectures by highlighting the rise of fintech in Asia, particularly India, using a WeChat case study. Students participated in a quiz to test their understanding, and the afternoon featured fun outdoor activities showcasing the campus's sports facilities, including table tennis, badminton, and swimming.

On Day 4, 9th May 2024, Dr. Neeraj Anand kicked off with a session on navigating market entry and investment in India, including key considerations, entry strategies, and company registration using a Foxconn case study. Dr. Deepak Sood followed by explaining the intricacies of India's GST tax structure. The afternoon focused on Asian business opportunities, with Dr. Subodh Saluja exploring tech innovation, retail trends, and growth drivers like Xiaomi and Alibaba. Dr. Keerti then highlighted medical sector opportunities in India, encompassing medical tourism, home healthcare, and telemedicine, along with the Ayushman Bharat scheme. The day concluded with Mr. Manav Bansal, Chief Happiness Officer, leading an engaging session on the "science of wellbeing."

Day 5, 10th May 2024, began with Dr. Neeraj Anand outlining legal considerations for foreign businesses in India, followed by a student potential exploration activity. Patent filing procedures were covered by Dr. Panda next. The afternoon shifted focus to Indo-Spanish business partnerships, with Dr. Subodh Saluja exploring opportunities, challenges, and case studies of successful collaborations. Students tested their knowledge of the Indian business environment through a quiz. The day concluded with Dr. Sovia Raj's exploration of regional civilizations and cultures, highlighting India's contributions to science, culture, medicine, and more.

Day 6 & 7, 11th & 12th May 2024, following their academic program, students from Mondragon University embarked on a cultural excursion on May 11th, visiting the Golden Temple in Amritsar. On May 12th, they traveled to Shimla to experience the city's unique offerings.

Day 8, 13th May 2024, wrapped up the academic program with Dr. Subodh Saluja's session on effective business negotiation in India, followed by Colonel Bikram Ahluwalia's talk on non-negotiable leadership using the Indian Armed Forces as an example. Dr. Neeraj Anand

then shifted the focus to India's attractiveness as a business destination, citing examples of Spanish entrepreneurs in India. The day concluded with Dr. Dhiresk Kulshrestha's presentation comparing the Indian and Spanish economies, including a discussion on economic diversification and structural transformation.

Day 9, 14th May 2024, focused on Indian business landscapes. Dr. Subodh Saluja opened the day with a session on attractive business clusters, highlighting locations like Bengaluru's IT hub and Hyderabad's pharmaceutical industry. Dr. Neeraj Anand followed by presenting successful startup strategies in India, including key growth sectors, business models, and case studies of Byju's, IKEA, TaxiBot, Delta Airlines, and others. Prashant Singh from CEED concluded the day by showcasing the Chitkara University startup ecosystem, featuring incubated startups like CustoShoe and Kala Coach.

Day 10, 15th May 2024, delved into startup business models. Dr. Subodh opened with examples like Google Drive, Spotify, Uber, and Airbnb, while Dr. Gautam Bansal provided a broader understanding of different business model types. Students then took center stage, leading a panel discussion on contrasting Indian and European business leadership styles, before creating and presenting their own business model canvases.

On Day 11, 16th May 2024, students visited Mahindra Swaraj Tractors for a firsthand look at tractor part manufacturing, assembly, and quality testing. The tour included the shop floor, showcasing production and quality control procedures. Company representatives provided an introduction to Mahindra Swaraj Tractors, its products, history, and objectives, followed by an interactive session.

On Day 12, 17th May 2024, marked the culmination of the "Doing Business in Asia/India" program. Students divided into 6 cohorts presented a business manual comparing shoe sole production in Surat and Ahmedabad. A jury panel including Prof. Xabier, Dr. Neeraj Anand, and Dr. Subodh Saluja evaluated presentations on criteria like content clarity, presentation skills, time management, and critical thinking. After lunch, students enjoyed recreational activities at the sports complex. The program concluded with a farewell ceremony. Dr. Neeraj and Dr. Subodh expressed gratitude to the students, while Ms. Hazel Siromoni, Pro Vice Chancellor, envisioned future collaborations. Students from Mondragon University shared their experiences, followed by a felicitation ceremony for Prof. Xabier Garcia

Romano, student ambassadors, and all participants. Dr. Sandhir Sharma concluded the program by extending well wishes to everyone.

Glimpse of the Event





Welcoming the students and the professor at the campus captured on 6th May 2024



Students immersed in the Indian cultural captured on 6th May 2024



Students during the sessions captured on 07th May 2024



Students and Professor with Hon'able Pro Chancellor Dr Madhu Chitkara captured on 9th May'2024



Post Session click, captured on 10th May 2024



Photo of the session captured on 13th May 2024



Student participating in an interactive session captured on 14th May 2024

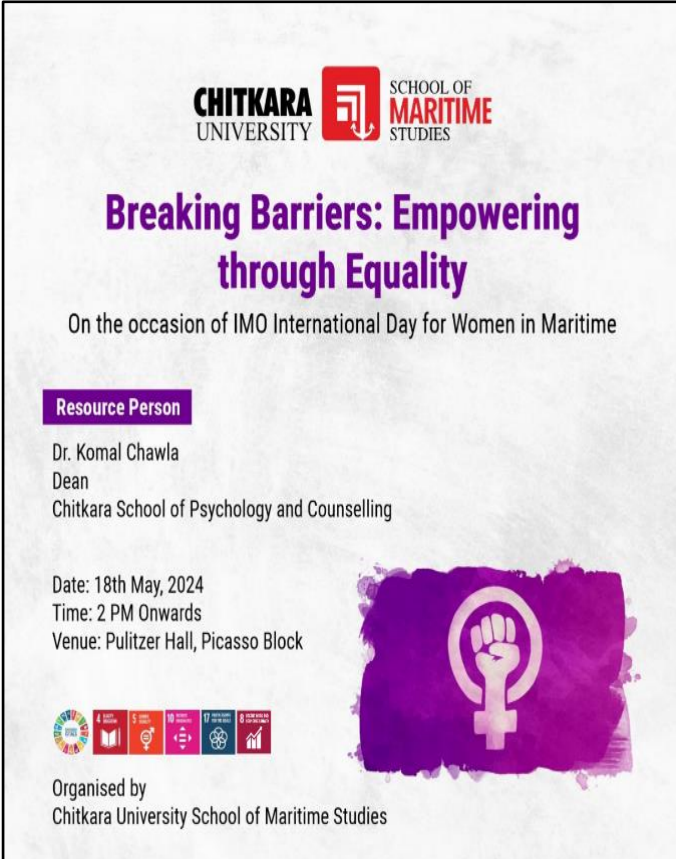



Industrial visit to Mahindra Swaraj Tractors captured on 16th May 2024

EVENT:	Breaking Barriers: Empowering Through Equality - Expert Lecture on IMO International Day for Women in Maritime		
Date / Time:	18 th May 2024 / 2pm Onwards	Mode:	Offline
Location / Link:	Pulitzer Hall, Picasso Block, Chitkara University, Punjab		
Activity In-charge:	Ms. Robynpreet Kaur		
No. of Participants:	66 (Cadets) & 14 (Faculty)		
Resource Person (if any)	Dr. Komal Chawla		
SDG:	4-Quality Education; 5- Gender Equality; 8 –Decent Work and Economic Growth; 10- Reduced Inequalities; 17- Partnership for the Goals		

BRIEF DESCRIPTION

On the occasion of IMO International Day for Women in Maritime, CUSMS hosted an enlightening lecture titled "**Breaking Barriers: Empowering Through Equality**" at Pulitzer Hall, delivered by the esteemed **Dr. Komal Chawla**, Dean, Chitkara School of Psychology and Counseling. The event saw an enthusiastic turnout, with 66 B.Sc. Nautical Science Cadets and 14 faculty members in attendance. Dr. Chawla, a renowned expert in gender studies, captivated the audience with her deep insights into the importance of gender equality and the role of gender sensitization in shaping a more inclusive society. The lecture began with Dr. Chawla outlining the historical context of gender inequality and its pervasive impact across various sectors, particularly emphasizing the maritime industry. She highlighted the



CHITKARA UNIVERSITY  **SCHOOL OF MARITIME STUDIES**

Breaking Barriers: Empowering through Equality

On the occasion of IMO International Day for Women in Maritime

Resource Person

Dr. Komal Chawla
Dean
Chitkara School of Psychology and Counseling

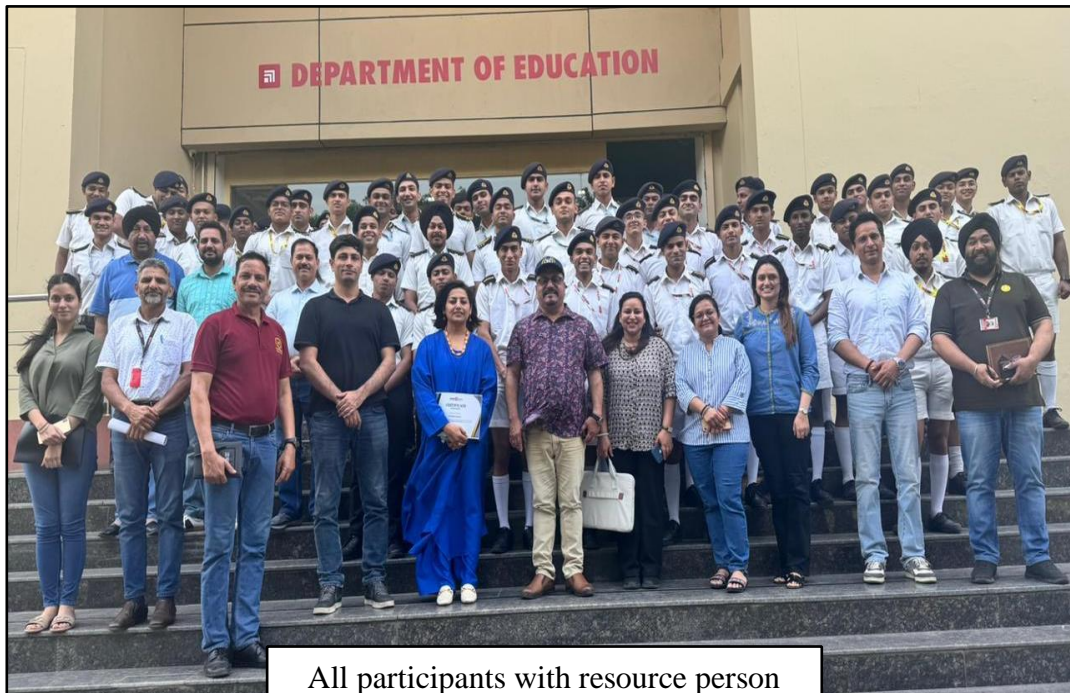
Date: 18th May, 2024
Time: 2 PM Onwards
Venue: Pulitzer Hall, Picasso Block

Organised by
Chitkara University School of Maritime Studies

systemic barriers that hinder gender equality and discussed practical strategies to dismantle these obstacles. Through compelling examples and statistical data, she illustrated how gender inclusivity not only fosters a fairer environment but also enhances overall productivity and innovation. Interactive sessions formed a significant part of the lecture, encouraging cadets and faculty members to share their perspectives and experiences. Dr. Chawla adeptly addressed their queries, providing valuable guidance on promoting gender sensitivity in both personal and professional spheres. Her engaging delivery and the relevance of her content resonated deeply with the attendees, sparking meaningful discussions that extended beyond the lecture.

In conclusion, the session was a resounding success, leaving a lasting impact on the audience. Dr. Chawla's expertise and passion for gender equality inspired the cadets and faculty to actively participate in creating a more equitable environment. The event underscored the critical need for ongoing education and dialogue on gender issues, setting a positive precedent for future initiatives.





All participants with resource person
Dr. Chawla on 18.05.24

Event Details	
Topic	Workshop on Hospitality Excellence
Date	13/05/24 – 25/05/24
Mode	Offline
Organizer name	Chitkara College Of Hospitality Management
Resource person	Mr. Ravi Dandotiya, Ms. Anjali Xesss, Mr. Shubham Sharma
No. of participants	50
SDG No.	4,5,8,10,17

Objective

1. Enhance guest service skills through effective communication and problem-solving.
2. Equip support staff with knowledge and techniques to manage diverse situations professionally.
3. Instill hygiene practices for maintaining a clean workplace and personal hygiene standards.
4. Train support staff in proficient beverage service, including tea and coffee preparation.
5. Develop administrative competence for record-keeping, workspace management, and teamwork.

Description

"Support staff in any organization is the key to achieving the larger goal. Continuing with the yearly skill development workshop series, Chitkara College of Hospitality Management, in collaboration with the Center of Excellence for Sustainability and the Office of Administration, organized a workshop on ""Hospitality Excellence: Empowering Chitkara University Support Staff." The workshop will be held in two slots for the two separate batches. The training for the first batch of support staff members was held from 13th May to 17th May 2024. The resource persons for the workshop were Mr. Ravi Dandotiya, Ms. Anjali Xess, and Mr. Shubham Sharma. The training for the 2nd batch will start from 20th May 2024 to 24th May 2024.



CHITKARA UNIVERSITY

Workshop on
HOSPITALITY EXCELLENCE
Empowering Chitkara University Support Staff

Support Staff Training Workshop For 5 Days

Resource Person
Ravi Dandotiya | Anjali Xess | Shubham Sharma

13th May to 17th May
20th May to 24th May

9:00 AM to 1:00 PM
Escoffier Block

Organised by
Chitkara College of Hospitality Management
In Collaboration with Centre of Excellence for
Sustainability, and Office of Administration

Outcomes

1. Improved guest satisfaction due to enhanced service quality and problem-solving abilities.
2. Increased staff confidence and readiness in handling various guest-related scenarios.
3. Establishment of a hygienic workplace environment leading to a positive guest perception.
4. Enhanced guest experience through well-executed water, tea, and coffee service.
5. Efficient administrative operations result in better organization, teamwork, and service delivery.



Event Name	Team Chitkara at NAFSA 2024 Annual Conference and Expo USA
Date	May 28 - 31, 2024
Venue	New Orleans Ernest N. Morial Convention Center, New Orleans, LA, USA
Organizer	NAFSA: Association of International Educators, Washington, DC
Resource Person	ProVC Hazel Siromoni and Provost (Facilitator) Vineet Tuli
Number of Participants	6000+ students and Faculty /2 employees
SDGs Covered	SDG 4, SDG 5, SDG 8, SDG 16 and SDG 17
Duration	4 days

About the Activity

NAFSA, is an association of international educators and is the world's largest and most diverse association dedicated to international education and exchange working to advance policies and practices that ensures a more interconnected, peaceful world today and for generations to come. NAFSA 2024, was themed around "Resilience, Renewal, Community," and was held in New Orleans, LA, from May 28 to 31, 2024.

Chitkara University had a prominent presence at the NAFSA conference and expo by having a booth. Both Pro Vice Chancellor Hazel Siromoni and Provost (Facilitator) Vineet Tuli had 17 meetings scheduled at their booth as well as networking with various partner universities and potential partners at their booths and events. They actively participated in the inauguration of the India Pavilion by honorable Shri D.C. Manjunath, Consul General of India at New Orleans.

Chitkara University through its participation in one of the world's largest education expo was able to achieve several SDG goals and its internationalization objectives by collaborating, networking, strengthening current partnerships, and exploring new ones for enhancement of student mobility and expansion in research opportunities.

Chitkara University was able to showcase its strength in transnational education through its Centre for global education and office of international affairs.



ProVC Hazel Siromoni and ProVC Vineet Tuli representing Chitkara at NAFSA taken on 28/05/2024.



ProVC Hazel Siromoni at the Inaugural of Education Expo at NAFSA taken on 28/05/2024.



ProVC Hazel Siromoni at the Pavillion booth of Chitkara at NAFSA taken on 28/05/2024.

Event Name	Innovation and Skill Development
Date	2024 - 05 - 31 to 2024 - 05 - 31
Topic	Report on the One- Day Industrial Visit to Innovative Additive Research & Manufacturing (iARM) Lab
Organizer	Dr. Vishal Jagota
Mode	Offline
Number of Participants	37
SDGs Covered	SDG 4, SDG 9, and SDG 17

Objective

- To enhance the understanding of additive manufacturing processes.
- To observe the practical applications of design, manufacturing, and testing facilities related to orthopedic and maxillofacial implants.
- To familiarize students with the latest technologies and equipment used in the field.

Description

The Department of Mechatronics Engineering at CUIET-Applied Engineering, Chitkara University, Punjab, organized a one-day industrial visit to the Innovative Additive Research & Manufacturing (iARM) Lab at CSIR-CSIO Chandigarh on May 31, 2024. This visit, part of the students' ongoing Summer Training /Internship, was attended by 37 B.E. Mechatronics Engineering students from the 2nd and 4th semesters, along with faculty members Dr. Vishal Jagota and Mr. Krishan Kumar. The main objective was to enhance students' understanding of additive manufacturing processes and familiarize them with the latest technologies and equipment used in the field. During the visit, Dr. Vijay Kumar Meena, Sr. Principal Scientist at the iARM Lab, introduced the students to the lab's research objectives and ongoing projects. Students were given detailed demonstrations of Fused Deposition Modeling (FDM) and Stereolithography (SLA) technologies by research scholars, who explained the operational intricacies and applications of these machines in manufacturing complex structures. The highlight of the visit was the EOS M 290 metal printing facility, which operates on Direct Metal Laser Sintering (DMLS). Dr. Meena and his team demonstrated this technology's ability to produce high-quality metal components with intricate designs, providing students with the entire process, from design to final product.

Outcomes

Students gained practical insights into advanced additive manufacturing technologies such as FDM, SLA, and DMLS. The visit enhanced students' understanding of the operational intricacies and applications of additive manufacturing equipment. Students were exposed to real - world research and development projects at the iARM Lab, broadening their knowledge of current industry practices. The experience bridged the gap between academic learning and industrial practices.



Event Name	Poster Exhibition
Topic	International Kangaroo Mother Care Awareness Day with Theme Embrace the Magic
Date	31 st May 2024
Mode	Offline
Venue	Mata Kaushalya Hospital, Patiala, Punjab
Organizer Name	Ms. Amanpreet Kaur, Assistant Professor, CSHS, Chitkara University, Punjab Ms. Priya Gill, Nursing Tutor, CSHS, Chitkara University, Punjab Ms. Kanika Sharma, Nursing Tutor, CSHS, Chitkara University, Punjab
No. of Participants	24
SDG No	SDG 3: Good Health and Well-being, SDG 4: Quality Education, SDG 17: Partnerships for the Goals
NEP	11.1-11.13(Towards a more Holistic Education), 12.1-12.10 (Optimal Learning Environments and Support for Students), 17.1-17.5 (Professional Education)

Objectives

- To raise awareness among healthcare professionals and the public about the benefits of Kangaroo Care for premature infants.
- To educate healthcare professionals and parents about the proper technique and importance of Kangaroo Care in improving neonatal outcomes and reducing mortality rates among premature babies.
- To foster innovation and creativity among nursing students in developing visually engaging educational materials to promote Kangaroo Care practices.

Description

Ms. Amanpreet Kaur (Assistant Professor), Ms. Priya Gill (Nursing Tutor), and Ms. Kanika Sharma (Nursing Tutor), Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab, have organized a poster exhibition on occasion of International

Kangaroo Care Awareness Day with the theme “Embrace the Magic,” unfolding a variety of informative posters created by nursing students. Each poster highlighted different aspects of kangaroo care, including its physiological benefits, impact on infant development, and role in bonding between parents and infants and better breast feeding. Through creative displays and informative content, participants highlighted the benefits and techniques of Kangaroo Care, contributing to increased awareness and understanding of this essential neonatal care practice. The posters were visually appealing and contained concise yet comprehensive information to effectively communicate the key messages. The event covered goal numbers 03 (Good Health and Well-being) and 04 (Quality Education) of the United Nations Sustainable Development Goals. A total of 24 students from B.Sc. Nursing 6th Semester participated in the event, out of which Group 5 stood first, Group 4 secured second place, and Group 1 and Group 7 stood third position. Ms. Daljeet Kaur, Nursing Superintendent from Mata Kaushalya Hospital, Patiala, was designated as the evaluator of the event.



Poster made by Participants on Kangaroo Mother Care Awareness Day on 31/05/2024



Outcomes

Competition on Kangaroo Care Awareness Day by nursing students at the hospital showcased innovative approaches to promote maternal-infant bonding and highlight the benefits of skin-to-skin contact, fostering community engagement and enhancing awareness among caregivers and families.

Event Name	Professional Development Program
Date	03rd June to 07 th June 2024
Venue	Google Meet & Pierre Hall
Organizer	Chitkara College of Education
Resource Person	Mr. Gulshan Matta, Network Administrator, Chitkara University, Himachal Pradesh, Ms. Leeza, Assistant Professor, Department of Communication Design and Mr. Viney Khurana, Director, Chitkara University Professional Development Centre (CUPDC)
Number of Participants	09
SDGs Covered	4, 13, 17
Duration	One Hour each day

About the Activity

Chitkara College of Education, in partnership with Chitkara School of Psychology and Counselling, hosted a 5-Day Professional Development Program (PDP) for non-teaching staff titled “Efficiency Unleashed: Innovative Organizational Skills for Tomorrow” from June 3 to June 7, 2024. The program featured expert speakers including Mr. Gulshan Matta, Network Administrator at Chitkara University; Ms. Leeza, an Assistant Professor in the Department of Communication Design; and Mr. Viney Khurana, Director of the Chitkara University Professional Development Centre. They covered topics such as “Coaching on Advanced MS Excel,” “Efficient Workflows with Google Workspace,” “The Fundamentals of Effective Slide Design: Creating Engaging Presentations,” and “Email Etiquettes.”



CHITKARA UNIVERSITY | **CHITKARA UNIVERSITY COLLEGE OF EDUCATION**

PROFESSIONAL DEVELOPMENT PROGRAM FOR NON-TEACHING STAFF
on

**EFFICIENCY UNLEASHED:
INNOVATIVE ORGANIZATIONAL
SKILLS FOR TOMORROW**

- Topic: Coaching on Advanced MS Excel**
Resource Person: **GULSHAN MATTA**, Network Administrator, Chitkara University, Himachal Pradesh
Date: 3rd June, 2024
Platform: Google Meet
- Topic: Efficient Workflows with Google Workspace**
Resource Person: **GULSHAN MATTA**, Network Administrator, Chitkara University, Himachal Pradesh
Date: 4th June, 2024
Platform: Google Meet
- Topic: The Fundamentals of Effective Slide Design: Creating Engaging Presentations**
Resource Person: **Leeza**, Assistant Professor, Department of Communication Design, Chitkara University, Punjab
Date: 5th June, 2024
Location: CAD Lab I, 2nd floor, Picasso Block
- Topic: The Fundamentals of Effective Slide Design: Creating Engaging Presentations**
Resource Person: **Leeza**, Assistant Professor, Department of Communication Design, Chitkara University, Punjab
Date: 6th June, 2024
Location: CAD Lab I, 2nd floor, Picasso Block
- Topic: E-mail Etiquettes**
Resource Person: **VINEY KHURANA**, Director, Chitkara University Professional Development Centre
Date: 7th June, 2024
Location: Pierre Hall, Le Corbusier Block

Organised by: Chitkara College of Education in collaboration with Chitkara College of Psychology and Counselling

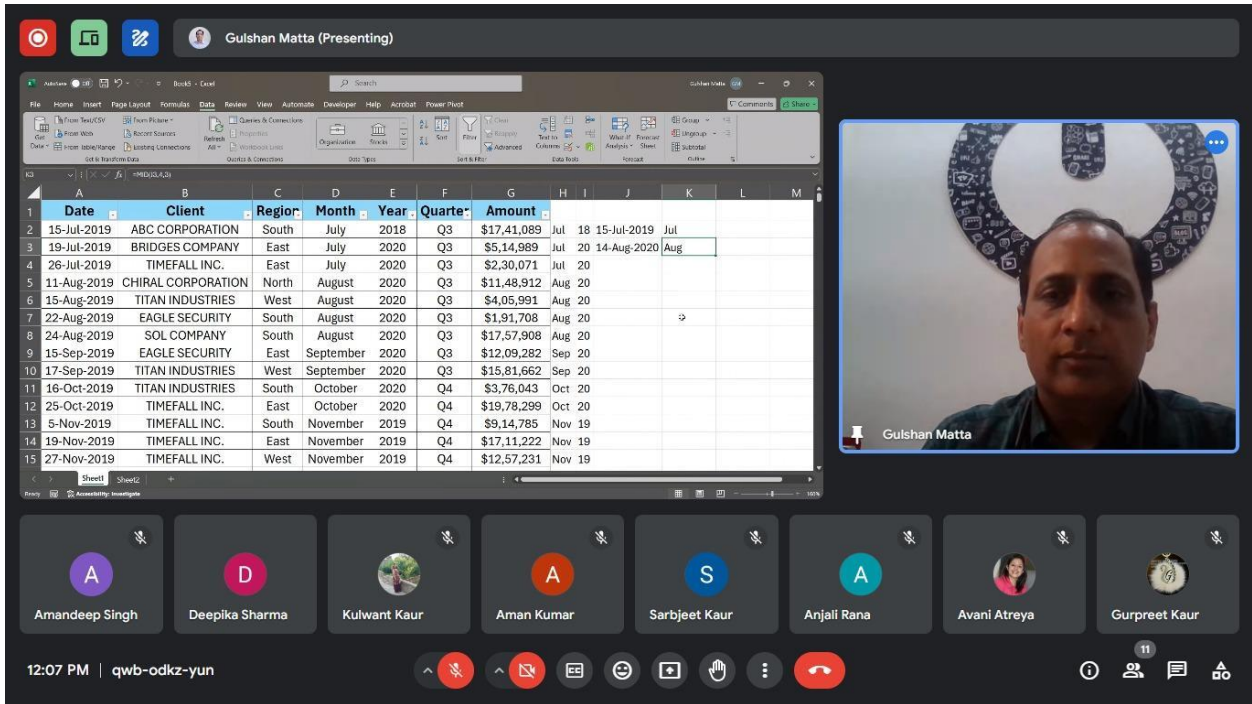
 SKILLS

The goal of the Professional Development Program was to bolster the staff's organizational capabilities by integrating modern techniques and applications of Google Workspace and Microsoft Excel into their training. Participants learned how to create visually appealing presentations using advanced design techniques, along with practical advice on typography and effective use of charts and diagrams. The program also included a segment on email and workspace etiquette, focusing on essential rules for composing clear and concise emails. Considerable emphasis was placed on employing a formal tone and suitable language in email correspondence.

Overall, the Professional Development Program (PDP) was a significant success, providing staff members with an excellent opportunity to enhance their skills. Participants actively engaged in the sessions and expressed their appreciation for the valuable insights gained.



Ms. Leesa helping the participants to learn



Mr. Gulshan Matta explaining the excel to the participants



Dr. Viney Khurana taking the session and explaining the email etiquette.

Event Name	Expert talk
Topic	“International Women’s Day” THEME “Digit All: Innovation and Technology for Gender equality: Inspire Inclusion”
Date	6 th March, 2024
Mode	Offline
Venue	Pierre Hall, Le Corbusier Block
Organizer Name	Ms. Timsy, Associate Professor, Department of Nursing, CSHS, Chitkara University Punjab. Ms. Amanpreet Kaur Assistant Professor, Department of Nursing, CSHS, Chitkara University Punjab
Resource Person	Ms. Manjula Sularia Thakur CEO, The Transformers Value Creators, Director Prasanchetas Foundation
No. of Participants	21
SDG No	3-Good Health and Well Being, 5- Gender Equality, 17-Partnership for the Goals

Objectives

- To raise awareness about gender equality and persisting challenges faced by women.
- To create awareness regarding gender neutrality in our society.
- To educate and create awareness regarding gender equality and overcoming one’s own personal inhibitions and stereotypes so as to take a stand for oneself as a woman.

Department of Nursing, CSHS organized an expert talk to celebrate International Women's Day on March 6, 2024, at Pierre Hall, Le Corbusier Block, with the theme: DigitALL Innovation and Technology for Gender Equality; Inspire Inclusion. Ms. Manjula Sularia Thakur, Life Skill Coach, CEO, The Transformers Value Creators, and Director, Prasanchetas Foundation, discussed the role of women leaders in society, gender stereotypes, and presented real-life examples of women making significant contributions in society. The session was fantastic, with engaging activities and videos that vividly illustrated gender neutrality in our society. It was highly meaningful on this special occasion, emphasizing the importance of celebrating and advocating for gender equality and empowerment. Dr. Harmeet Kaur Kang, Principal and Director, Department of Nursing, CSHS, presented a vote of thanks, and her words of wisdom added motivation and encouragement to the attendees. The event attracted a diverse audience, including faculty members and students. Attendees actively participated in the discussions and expressed

appreciation for the insights shared by the guest speaker. Many attendees were inspired to take action in their own lives to promote gender equality. The inspiring talk by Ms. Manjula Sularia Thakur left a lasting impression on the attendees, motivating them to contribute towards the formation of a gender-neutral society.



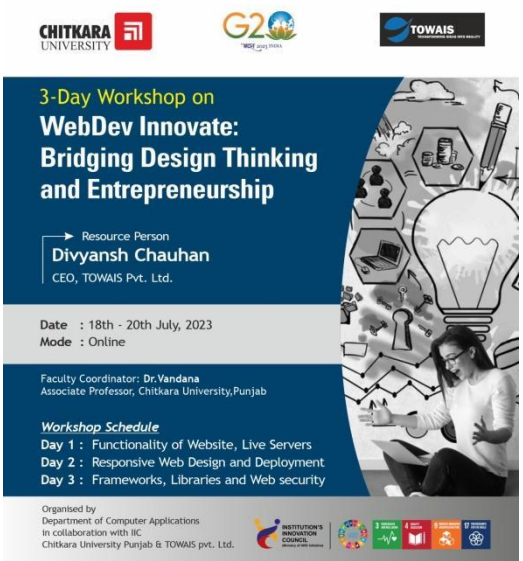
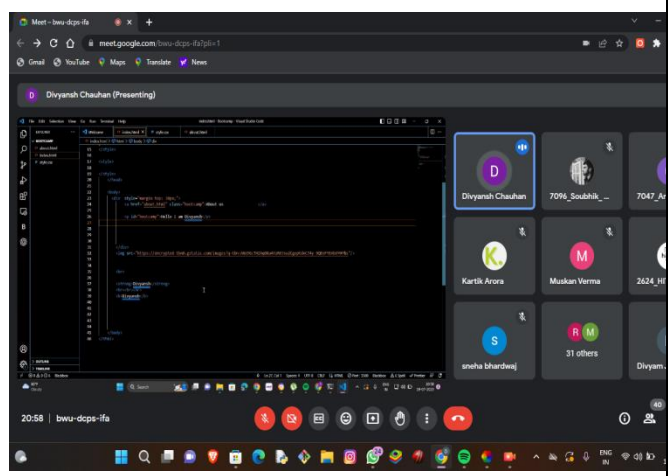


Outcomes

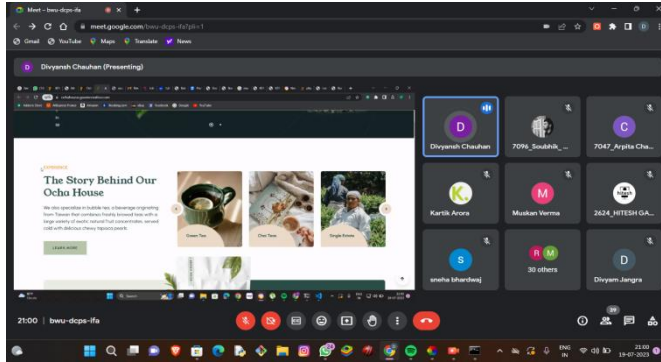
International Women's Day stands as a testament to the resilience, achievements, and ongoing struggle for gender equality and women's empowerment.

Title: 3-day workshop on WebDev Innovate: Bridging Design thinking and Entrepreneurship		
1	Type of Activity	Workshop
2	PROGRAM THEME (KEYWORD)	Entrepreneurship and Design Thinking
3	LINK (Pre Link)	https://m.facebook.com/story.php?story_fbid=pfbid02uXAaTuTZfXGYz8XUgvxTr4ANvRZHLxCpDXN2Tfv7zp7Gg7DhFwX55Ct9Rj9qcEoDl&id=100092649189685&mibextid=Nif5oz
	LINK (Post Link)	
4	Program Type	Level 3
	Nomenclature	
	Duration of the activity	9 hours
5	Description of the event not more than 100 words (Final Report) Department of Computer Applications in collaboration with Institution's Innovation Council, IIC, Chitkara University, Punjab and Towais Pvt. Ltd organized a 3-day workshop on WebDev Innovate: Bridging Design thinking and Innovation from 18th July 2023 to 20th July 2023 in online mode. This workshop was designed to provide students with in-depth knowledge and practical skills in web development, covering essential topics such as HTML, CSS, JavaScript, PHP, and Laravel. Whether a student is a beginner or has some prior experience, these sessions will cater to all skill levels and help you take your web development skills to the next level. Speaker of the session was Divyansh Chauhan, the esteemed CEO of Towais and an experienced professional in the web development field, as the keynote speaker for this workshop. Upon successful completion of the workshop participants got the certificate of completion, recognizing their commitment and achievement.	
6	Kindly justify the activity conducted by your respective department as IIC event (Point No 2 should be taken care of- Maximum 100 words). Workshop was conducted to instill the design thinking and entrepreneurship skills in students. Learning different technologies would enhance their skills to upgrade themselves to reach the level as per industry standards.	

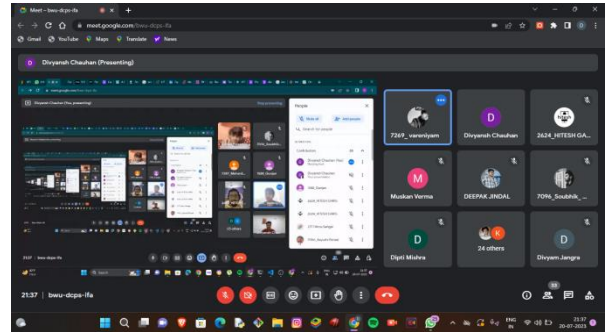
7	Start and End date of the event: 07/18/2023 to 07/20/2023	
8	Mention minimum number of students (Event): 42	
9	Mention minimum number faculty (Event): 1	
10	Objective of the event in 3 words (90 Characters) only: To inculcate skills	
11	Benefit of the activity in 5 words (120 Characters) only: To instill design thinking and entrepreneurship skills	
12	Vide o URL	https://drive.google.com/drive/my-drive

13	SPACE FOR PHOTOGRAPHS	
	<p>FLYER Photograph (<2MB)</p> 	<p>Photographs with Speaker/Students (<2MB)</p> 

Photographs with Speaker/Students (<2MB)



Photographs with Speaker/Students (<2MB)



Note

- (a) Ensure the photographs reflect the resource person with the attendees and with Standee/Banner
- (b) You can click high quality photo and then reduce the size by using online tool
- (c) At least two good quality photographs are needed for portal uploading. You have to ensure that the photographs should be less than 2MB size because the submission portals limit the size to 2MB. You can also provide 2 collage with a size less than 2 MB.

Name of Department:	Computer Applications
Name of Organiser with Mail ID & Contact Number:	Dr.Vandana, vandana.bajaj@chitkara.edu.in, 9216514136
Resource Person Details:	
Name:	Mr.Divyansh Chauhan
Designation:	CEO
Organization:	Towais Pvt.Ltd
Mail ID:	towaisofficial@gmail.com
Contact No.	94111 87503

Event Details	
Event name	Cooking Wednesday 4.0
Topic	A Critical Thinking Approach for Problem-Solving
Date	26 th July 2023
Organized by	Coding Ninjas CUIET
Resource Person	Dr. Chetna Kaushal, Ms. Gagandeep Kaur @Coding Ninjas CUIET Chapter
SDG No.	4,9,17
No. of Students registered	120
No. of students attended	60

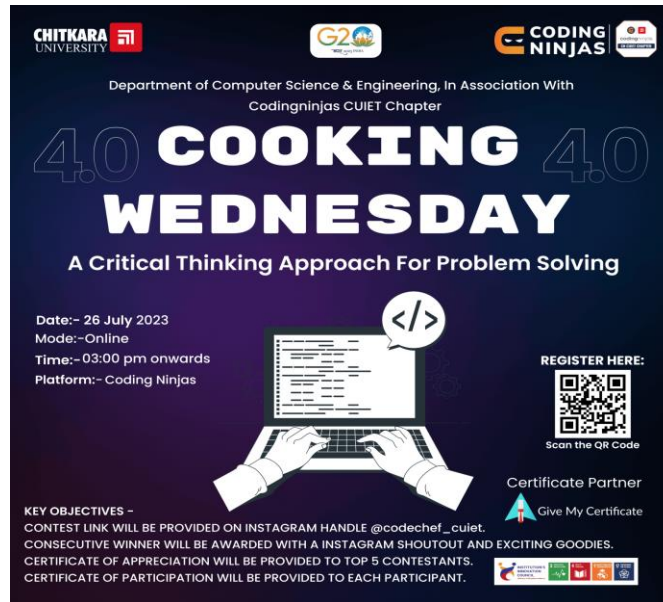
The Coding Ninjas CUIET Chapter, in collaboration with Coding Ninjas Studio and GiveMyCertificate, in association with the Department of Computer Science and Engineering, organized a prestigious three-hour nationwide competition titled "COOKING WEDNESDAY 4.0: A Critical Thinking Approach for Problem Solving" on 26th July 2023. This innovative event took place on the online platform hosted by Coding Ninjas, where participants were given a limited timeframe to complete the challenge. Topics encompassed in the event: During this innovative challenge, aspiring coding enthusiasts were presented with a combination of mixed multiple-choice questions (MCQs) and coding problems, which revolved around the fundamentals of Data Structures and Algorithms (DSA). The main objective was to evaluate participants' knowledge and problem-solving skills in these areas on a national scale. With 120 registrations, more than 60 participants actively engaged in the contest. The winners of the challenge were awarded goodies worth INR 5000 and a certificate of participation, while all other participants were acknowledged with certificates for their hard work. The event helped participants enhance competitive programming skills, assess performance, logical thinking, time management, and problem-solving abilities. It was an exciting and challenging experience.

Outcomes of the expert talk

1. The contest helped the participants to understand the fundamental concepts of data structures and algorithms.
2. Participants enhanced their problem-solving skills, which helped them gain experience in implementing the algorithms effectively.
3. Participants learned to work within the given time frame.

Students were guided on how to:

1. Manage time.
2. Examine and carefully analyze the best solution for their problem.
3. Put their problem-solving skills into action.



4.0 COOKING 4.0
WEDNESDAY
A Critical Thinking Approach For Problem Solving

Date:- 26 July 2023
Mode:- Online
Time:- 03:00 pm onwards
Platform:- Coding Ninjas

REGISTER HERE:

Scan the QR Code

KEY OBJECTIVES -
CONTEST LINK WILL BE PROVIDED ON INSTAGRAM HANDLE @codechef_cuiet.
CONSECUTIVE WINNER WILL BE AWARDED WITH A INSTAGRAM SHOUTOUT AND EXCITING GOODIES.
CERTIFICATE OF APPRECIATION WILL BE PROVIDED TO TOP 5 CONTESTANTS.
CERTIFICATE OF PARTICIPATION WILL BE PROVIDED TO EACH PARTICIPANT.

Certificate Partner
Give My Certificate



COOKING WEDNESDAY
A Critical Thinking Approach For Problem Solving
WINNERS

Chhotu Kumar
Kush
Gyanesh

213

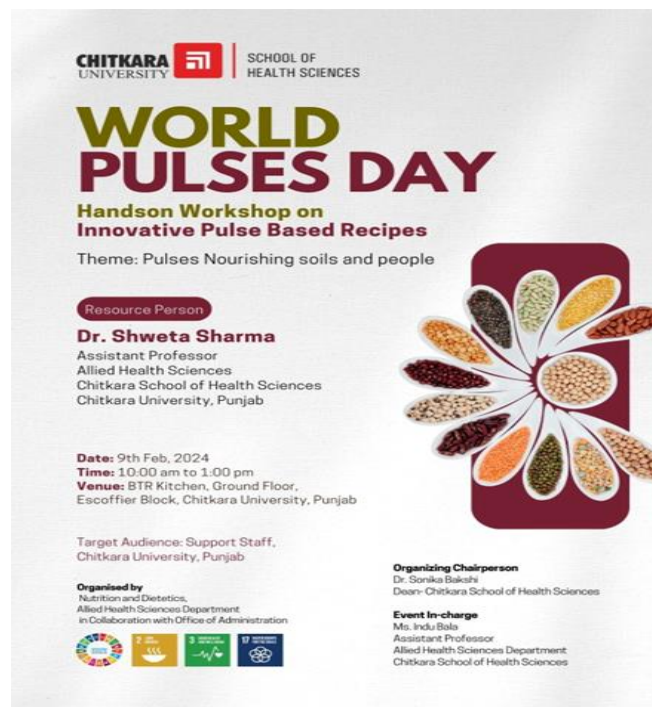
Certificate Partner
Give My Certificate

Results of the event (26th July 2023)

Event Name	World Pulse Day
Date	9 th Feb 2024
Venue	BTR Kitchen, Ground Floor
Organizer	Nutrition and Dietetics, Allied Health Sciences Department
Resource Person	Dr Shweta Sharma
Number of Participants	20
SDG Number	2, 3, 17
Duration	3 Hours

About the Activity

Department of Nutrition and Dietetics, AHS, organized a workshop on innovative pulse-based recipes on the occasion of "World Pulses Day" on 9/02/24. The target group of the event were the female supporting staff of Chitkara University. The aim of the event was to generate awareness regarding the importance of pulses in diet. The workshop focused on the nutritious ways of preparing recipes using pulses and beans. The supporting staff learned the processing of soybeans into soymilk, soy paneer (tofu), okara, salad, and healthy Moong dal poha.



Flyer of the event (9/02/24)



Group Photograph of the event (9/02/2024)



Demonstration on 'Tofu' Preparation

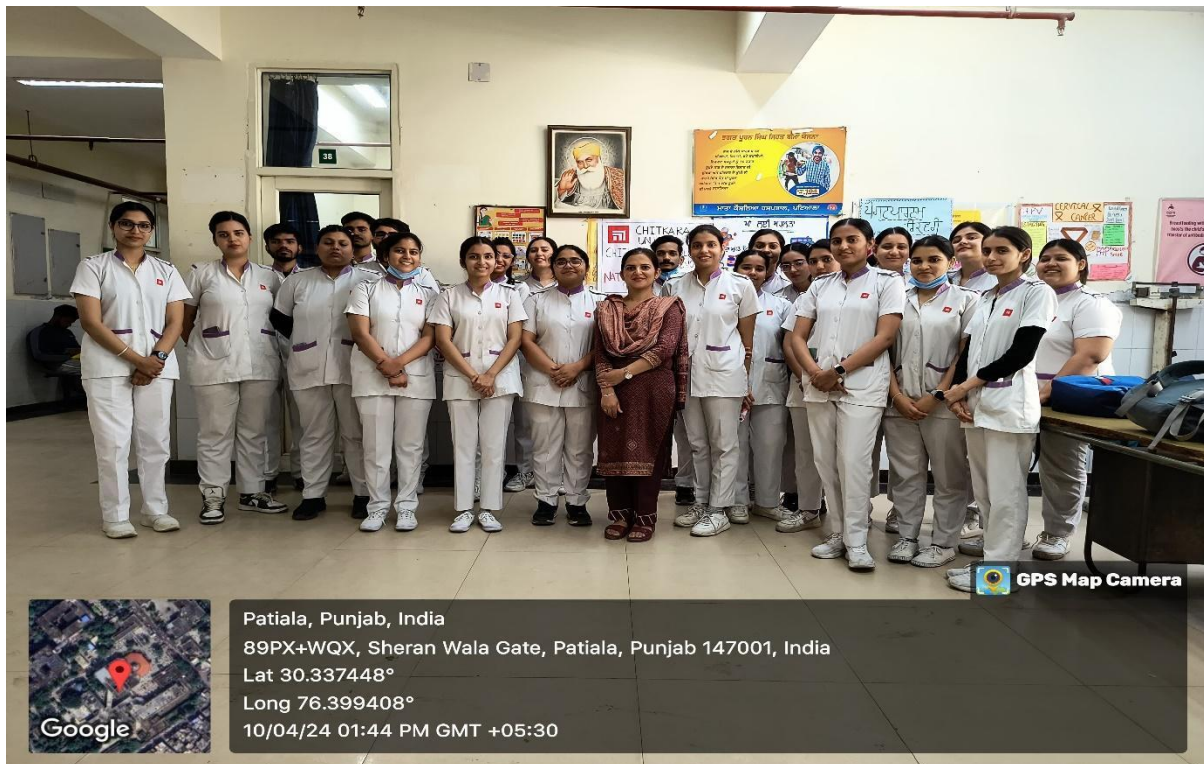
Event Name	CSR Activity
Topic	Awareness Talk on Safe Motherhood
Date	10.04.2024
Mode	Offline
Venue	Mata Kaushalya Hospital, Patiala
Organizer Name	Ms. Navpreet Kaur, Associate Professor, Department of Nursing, Chitkara School of Health Sciences, Chitkara University, Punjab
Number of participants	25
Number of impacted people	35
SDG No.	SDG 3: Good Health and Wellbeing SDG 17: Partnerships for the Goals

Objectives

- To increase awareness regarding the myriad challenges encountered by mothers, including pregnancy complications and childbirth risks.
- To emphasize the adoption of healthy pregnancy practices such as proper nutrition, regular checkups, and access to essential information for expecting mothers.
- To familiarize the participants about access to prenatal care, skilled birth delivery, and postpartum support.

Description

National Safe Motherhood Day is celebrated on 11th March every year to promote the maternal safety of women. Because in India, the situation of women dying due to childbirth is very critical. Keeping this in view, an awareness talk was organized on “Safe Motherhood” by the Department of Nursing, CSHS, Chitkara University, Punjab. The main aim of the awareness talk was to spread awareness to women about safe pregnancy, delivery, and problems faced during delivery. Students of B.Sc. Nursing 4th year provided awareness talk to create an insight among the women attending OPD regarding the antenatal care, provision of free transport facilities to hospitals, delivery and medicines, postpartum care up to 42 days, and neonatal care. They also provided them education regarding postpartum hygiene and family planning methods.



Outcomes

- The participants gained knowledge regarding the importance of antenatal checkups, intake of iron and calcium, and institutional delivery.
- The participants also gained insight regarding postpartum care and hygiene as well as adoption of available family planning methods.

EVENT:	Expert Lecture on 'Innovative Explorations in Spherical Trigonometry: Discovering the Curves of Navigation'		
Date / Time:	11 th May 2024 / 2pm Onwards	Mode:	Offline
Location / Link:	Pierre Hall, Le Corbusier Block, Chitkara University, Punjab		
Activity In-charge:	Ms. Robynpreet Kaur		
No. of Participants:	71 (Cadets) 13 (Faculty)		
Resource Person (if any)	Dr. Mohit Kumar Kakkar		
SDG:	4-Quality Education; 9- Industry, Innovation and Infrastructure; 17- Partnership for the Goals		

BRIEF DESCRIPTION

On May 11th, 2024, an enlightening expert talk titled '**Innovative Explorations in Spherical Trigonometry: Discovering the Curves of Navigation**' was held, featuring Dr. Mohit Kumar Kakkar as the esteemed resource person. Dr. Kakkar, renowned for his profound knowledge in the field, captivated the audience with his insightful discourse on the practical applications of spherical trigonometry in navigation. Throughout the session, Dr. Kakkar intricately elucidated the intricate mathematical principles underlying celestial navigation, unraveling the complexities of charting courses across the globe. His engaging presentation not only provided theoretical insights but also delved into real-world examples, showcasing the relevance and significance of spherical trigonometry in modern navigation techniques.



CHITKARA UNIVERSITY  **SCHOOL OF MARITIME STUDIES**

Innovative Explorations in Spherical Trigonometry: Discovering the Curves of Navigation

The aim is to push the boundaries of traditional trigonometric principles to pioneer new methodologies for navigating and analysing complex spherical surfaces.

Resource Person
Dr Mohit K. Kakkar
 Dean
 Department of Applied Sciences,
 Chitkara University Institute of Engineering and Technology,
 Chitkara University, Punjab

Date : May 11, 2024
 Time : 2 pm Onwards
 Venue: Pierre Hall, Le Corbusier Block



The event witnessed active participation from students, who enthusiastically engaged with Dr. Kakkar, asking insightful questions and expressing their keen interest in the subject matter. Dr. Kakkar's ability to simplify complex concepts and relate them to practical scenarios was lauded by attendees, fostering a deeper understanding and appreciation for the subject. Moreover, the session served as a platform for knowledge exchange and intellectual discourse, as attendees from diverse backgrounds shared their perspectives and

experiences related to navigation and trigonometry. Dr. Kakkar's expertise and passion for the topic left a lasting impression on the audience, inspiring them to explore further and delve deeper into the fascinating world of spherical trigonometry.

Overall, the expert talk proved to be an enriching and enlightening experience, providing attendees with valuable insights and igniting their curiosity to explore innovative approaches in navigation through the lens of spherical trigonometry.



Faculty and Students engrossed in the Session on 11.05.24



Cadet Sarthak Shaw Answering Quiz Question on 11.05.24

Event Name	Idea-Thon 3.0: Propel your Innovative Project Ideas into Fascinating Reality (Part-1)
Date	01.11.2023 to 02.03.2024
Venue	Chitkara University Punjab
Organizer	CURIN
Resource Person	Dr. S.N. Panda, Rajneesh Garg, Sumit Grover, Vipul Duggal, Pushpinder Singh, Sanjay Bhatnagar (Jury Members)
Number of Participants	91
SDGs Covered	SDG 9, SDG 17
Duration	2 days

About the Activity

Type of Activity: Final Round: Project Pitching

Date of Activity: 1st – 2nd March, 2024

Link of the Pre and Post conduct of

Activity: Facebook

Pre-link: [Click Here](#)

Post-link: [Click Here](#)

Name of Organizing Agency: CURIN and Chitkara University NewGen IEDC

No. of Participants: (student + staff): 84 Students and 7 Staff Members

Facilitators: Dr. Sagar Juneja, Chanpreet Singh, and Parul Chawla

Chitkara University NewGen IEDC & TEC recently concluded the 3rd edition of Idea-Thon

3.0 Hackathon. This event served as a dynamic platform for students to showcase their innovative ideas with significant commercial potential. The primary goal of the competition was to foster and refine those ideas, elevating them to a stage where participants could pitch for prototyping funding from NewGen IEDC. The event not only sparked creativity and problem-solving skills but also provided a valuable opportunity for students to transform their ideas into tangible outcomes.



CHITKARA UNIVERSITY 

idea thon 3.0

Propel Your Innovative Project Ideas into Fascinating Reality

FINAL ROUND PROJECT PITCHING

18 Pitches | Pre-incubation Funding of up to 2.25 Lacs per Project
Total funding of ₹ 35 Lacs is available

Esteemed Jury

Dr. S.N. Panda PVC (Research) Chitkara University, Punjab	Rajneesh Garg MD, India Circuits Pvt. Ltd. Panchkula, Haryana	Sumit Grover Proprietor, Genesis Controls Ludhiana, Punjab
Vipul Duggal Founder & MD Pastiche Energy Solutions Panchkula, Haryana	Pushpinder Singh CTO, Ambiente Technologies Pvt. Ltd. Mohali, Punjab	Sanjay Bhatnagar Visiting Faculty Chitkara University, Punjab

Date: 1st-2nd March, 2024
Time: 11:00 am Onwards
Venue: TB-318, 3rd Floor, Tesla Block, Chitkara University, Punjab

Organised by
Department of Science and Technology (GoI) sponsored
Chitkara University NewGen IEDC and Chitkara University Technology Enabling Centre

The theme of the competition was ‘**PROPEL YOUR INNOVATIVE PROJECT IDEAS INTO FASCINATING REALITY**’ and it was launched on October 9, 2023, and by the last extended date of submission (i.e., December 15) we received close to 50 project ideas from students of different departments of the university. These ideas were received in the form of 1-minute video where applicants explained problem statements, proposed solutions, and commercial potential of their ideas.

Phase II of the competition was held on January 23, 2024, with the theme “**Idea-Thon 3.0—Orientation and Pitching Workshop,**” with the applicants 18 shortlisted ideas of various domains: mechanical, pharmacy, management, applied science, etc. from all over India. The participants were given directions on how to pitch an innovative idea, plan a budget for the prototyping, and the expectations from the project applicants. Dr. Sagar Juneja (Associate Director, CURIN and Coordinator, NewGen IEDC) & Mr. Chanpreet Singh (Project Manager, CURIN) were the resource persons. Additionally, Dr. Deepinder Singh (Pharmacy Department), Mr. Akhil Shetty (Civil Engineering Dept.), and Mr. Khyath Thakur (Student, Mechanical Engineering Dept.), the beneficiaries of past NewGen IEDC projects, were invited to share their experiences and journey.

After the Phase II workshop, these teams presented their final project pitches for funding support from NewGen IEDC to an external jury that comprised of industry professionals in the domain of innovation and entrepreneurship. These experts were –



Dr. S.N. Panda

Pro Vice Chancellor | Research
 Chitkara University Research and Innovation Network
 Chitkara University, Punjab



Mr. Rajneesh Garg

Managing Director
 India Circuits Pvt. Ltd.
 Panchkula, Haryana



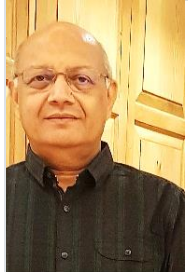
Mr. Vipul Duggal
Founder and Managing Director
Pastiche Energy Solutions
Panchkula, Haryana



Mr. Sumit Grover
Proprietor
Genesis Controls
Ludhiana, Punjab



Mr. Pushpinder Singh
Chief Technology Officer
Ambiente Technologies Pvt. Ltd.
Mohali, Punjab



Mr. Sanjay Bhatnagar
Visiting Faculty, (Professor)
Head Commercialisation | Chitkara University Research and
Innovation Network
Chitkara University, Punjab



Dr. Sagar Juneja
Associate Director (Research)
Chitkara University Research and Innovation Network
Chitkara University, Punjab

Each of the 18 teams was given 5 minutes to present their pitch which was followed by a rigorous Q&A session. This final round was held on March 1 & 2. Top 7 teams were awarded prototyping funding upto INR 2, 25, 000/- from NewGen IEDC.

Photograph



Date: 6th to 11th March 2023

The Dept. of Healthcare Management hosted a vibrant week-long training session at Strathmore University, Kenya, from March 6th to 11th, 2023. Health management students engaged in dynamic discussions and workshops, benefiting from the expertise of various industry partners. This collaborative effort aimed to enhance practical skills and knowledge in healthcare management. The event fostered networking opportunities, inspiring future leaders in the health sector.



Dept. of Healthcare Management hosted a week-long training session of Strathmore University Kenya with health management students from 6th to 11th March 2023 in which various industry partners participated.

Links:

<https://sbs.strathmore.edu/students-undertaking-the-mba-healthcare-management-programme-visit-chitkara-university-for-their-international-module/>

<https://www.businesswireindia.com/chitkara-university-in-an-international-collaboration-with-strathmore-university-kenya-hosted-strathmore-business-school-mba-healthcare-students-58744.html>

<https://www.aninews.in/news/national/general-news/chitkara-university-strathmore-university-host-strathmore-business-school-mba-healthcare-students201806211054590001/>

https://www.business-standard.com/article/news-ani/chitkara-university-strathmore-university-host-strathmore-business-school-mba-healthcare-students-118062100234_1.html

<https://sbs.strathmore.edu/students-undertaking-the-mba-healthcare-management-at-strathmore-university-business-school-visit-chitkara-university-india/>

<https://www.chitkara.edu.in/cbs/pdfs/2023/newsletter/Jan-March-2023.pdf>

17.2.5 Chitkara School of Health Sciences is collaborating with the NGOs

1. Old Age Care Home, Rajpura

At the Old Age Care Home in Rajpura, Chitkara School of Health Sciences has been committed to enhancing the quality of life for elderly residents through dedicated physiotherapy services. Since the inception of the Aarogyam initiative, our physiotherapy students have been providing expert care every Tuesday and Thursday. This ongoing effort focuses on improving mobility, reducing pain, and fostering overall physical well-being among the elderly. Our physiotherapy services are designed to address age-related musculoskeletal issues, including joint pain, arthritis, and limited range of motion. Under the guidance of experienced faculty, students deliver individualized treatments, including therapeutic exercises, manual therapy, and mobility training. This hands-on experience also serves as a valuable learning platform for our students, allowing them to apply theoretical knowledge in a practical, compassionate setting. The regular physiotherapy sessions not only help improve physical health but also create a sense of connection and support for the elderly residents. The ongoing care reflects the core values of Aarogyam—promoting total well-being through a blend of modern healthcare practices and community engagement. By continuing these services every week, we are helping foster a healthier, more comfortable lifestyle for the residents of the Old Age Care Home, Rajpura.



2. Sehyog Halfway Home, Rajpura

In line with Chitkara School of Health Sciences' mission to promote community well-being, the Sehyog Halfway Home in Rajpura benefits from regular physiotherapy services under the Aarogyam initiative. Every Monday and Friday, physiotherapy students visit the halfway home to provide rehabilitative care, helping residents manage physical disabilities, post-operative recovery, and chronic pain conditions. These services are specifically designed to meet the individual needs of residents, many of whom face significant physical and psychological challenges. Under expert supervision, students perform therapeutic exercises, stretching routines, and manual therapy techniques to assist in pain management and mobility enhancement. The regular engagement with the residents fosters not only physical rehabilitation but also emotional support, creating a positive impact on their overall well-being. This ongoing initiative also offers invaluable clinical exposure for our students, allowing them to develop critical skills in patient interaction and tailored care. Sehyog Halfway Home continues to benefit from this program, and Chitkara University remains committed to making a lasting difference in the lives of its residents, combining care with learning in a sustainable model.

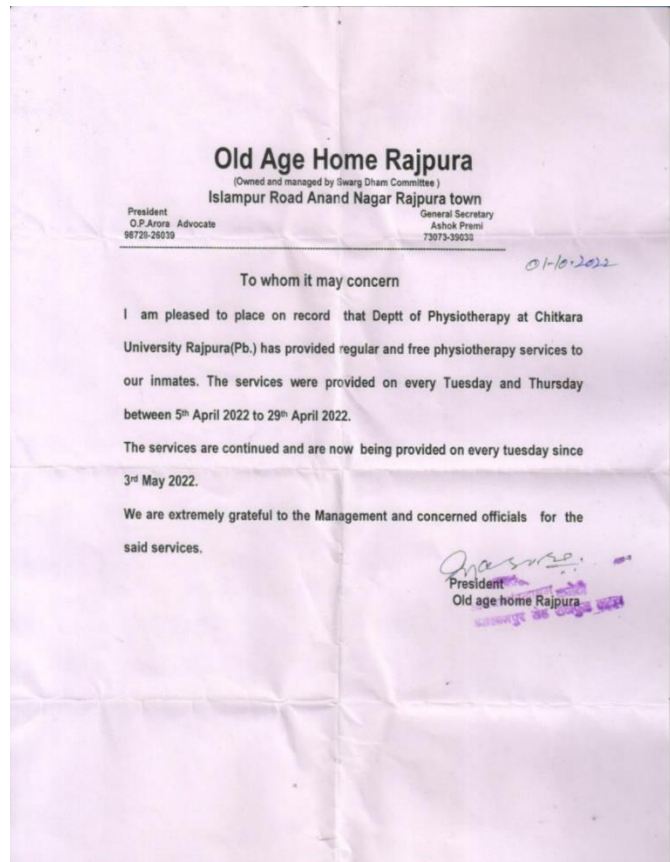
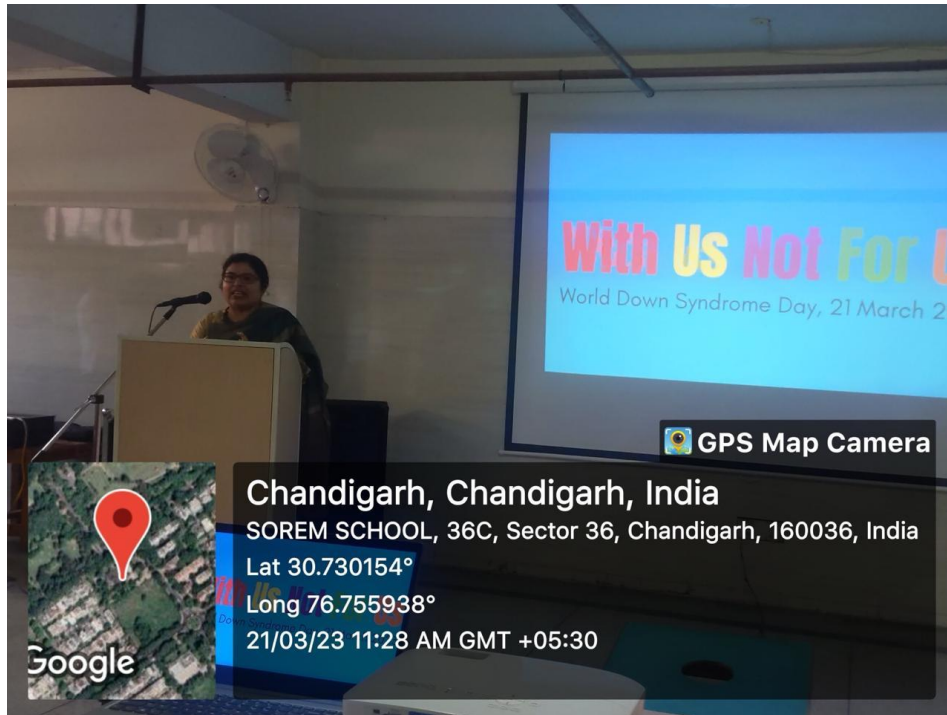


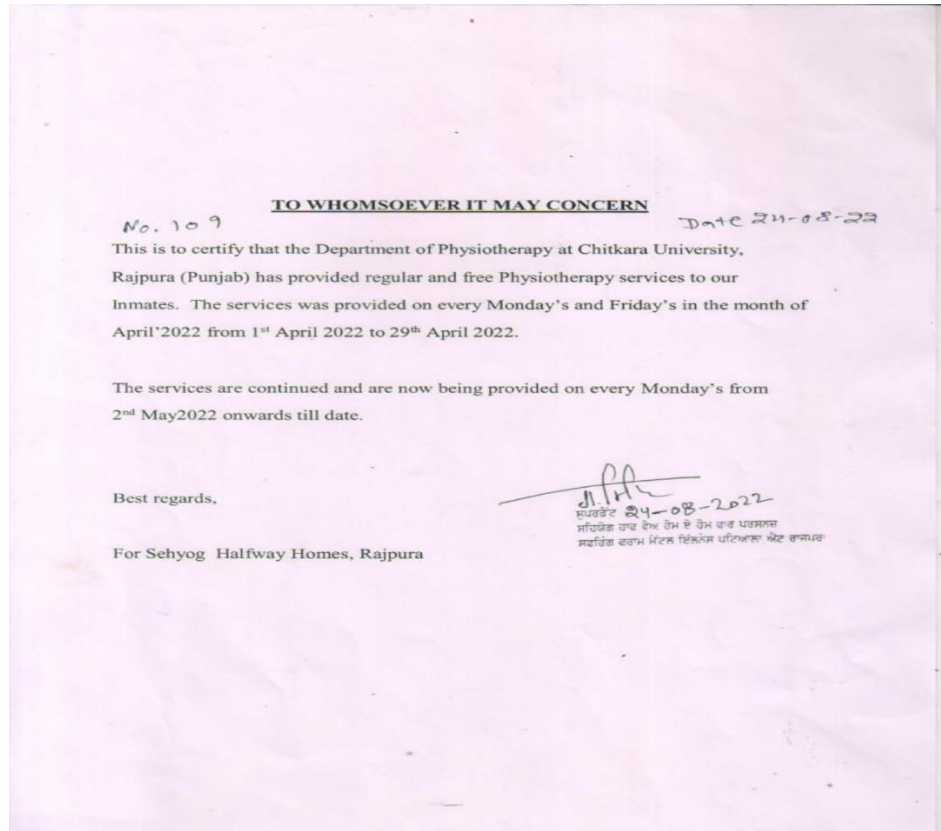
3. SOREM Special School, Chandigarh

At SOREM Special School in Chandigarh, the Aarogyam initiative plays a vital role in promoting the well-being of children with special needs, particularly those with Down syndrome. Chitkara School of Health Sciences collaborates with the school through regular eye checkup camps and physiotherapy sessions, ensuring early detection and treatment of health issues. Physiotherapy students from Chitkara University also engage in clinical training at SOREM, working closely with the children to improve their physical abilities and enhance their quality of life. Through customized rehabilitation plans, our students focus on mobility improvement, posture correction, and motor skills development, addressing the unique needs of each child. In addition, Chitkara University's Allied Health Sciences and Optometry departments organize regular health checkup camps, providing comprehensive care to the students. Another notable initiative is the stall set up by the university, where items made by children with Down syndrome are sold on campus, raising awareness and offering support for the children's creative endeavors. This collaboration reflects Chitkara University's dedication to inclusive healthcare and its ongoing efforts to empower the community.









4x6

CHITKARA UNIVERSITY | **SCHOOL OF HEALTH SCIENCES** | **G20** | **AAROGYAM**

On The Occasion of
WORLD PHYSIOTHERAPY DAY 2023
Free Physiotherapy Camp
Theme - Arthritis

PHYSIOTHERAPY CONSULTATION AND TREATMENT FOR
ਵਿਜ਼ਿਓਥਰੇਪੀ ਵਿਧੀ ਨਾਲ ਟਿਲਾਜ

<input checked="" type="checkbox"/> NECK AND BACK PAIN	ਗਰਦਨ ਅਤੇ ਪਿਠ ਦਰਦ
<input checked="" type="checkbox"/> SHOULDER PAIN	ਸੋਢੇ ਦਾ ਦਰਦ
<input checked="" type="checkbox"/> KNEE PAIN	ਕੋਠਿਆਂ ਦਾ ਦਰਦ
<input checked="" type="checkbox"/> FOOT AND ANKLE PAIN	ਪੈਰ ਅਤੇ ਗਿਣੇ ਦਾ ਦਰਦ
<input checked="" type="checkbox"/> NEUROLOGICAL DISORDERS	ਤਰ੍ਹੂ ਵਿਗਿਆਨ ਸੰਬੰਧੀ ਵਿਕਾਰ
<input checked="" type="checkbox"/> WOMEN'S HEALTH	ਔਰਤਾਂ ਦੀ ਸਿਹਤ

Date : 8th September, 2023

Organised by Department of Physiotherapy
Chitkara School of Health Sciences, Chitkara University, Punjab

CHITKARA  **SCHOOL OF
HEALTH SCIENCES**

 Every Tuesday



**FREE
PHYSIOTHERAPY
CAMP**

Physiotherapy Consultation and Treatment for:
Neck and Back Pain | Shoulder Pain
Knee Pain | Foot and Ankle Pain
Neurological Disorders | Women's Health

ਗਰਦਨ ਅਤੇ ਪਿੱਠ ਦਰਦ | ਮੋਢੇ ਦਾ ਦਰਦ
ਗੋਡਿਆਂ ਦਾ ਦਰਦ | ਪੈਰ ਅਤੇ ਗਿੱਟੇ ਦਾ ਦਰਦ
ਤੰਤੂ ਵਿਗਿਆਨ ਸੰਬੰਧੀ ਵਿਕਾਰ | ਔਰਤਾਂ ਦੀ ਸਿਹਤ



Organised by: Department of Physiotherapy, Chitkara School of Health Sciences, Chitkara University, Punjab

Links

<https://www.chitkara.edu.in/news/csr-activity-health-check-up-camp-organised-for-old-age-home-in-rajpura/>