



Vision of ECE Department

To produce skilled, socially –sensitized and globally competitive professional engineering graduates in the area of Electronics and Communication Engineering.

Mission of ECE Department

1. To provide quality and contemporary education through innovative teaching-learning process and effective resource utilization.
2. To develop responsive and socially sensitive engineer through research oriented practices.
3. To promote industrial collaboration for providing practical exposure leading to industry ready engineering graduates.
4. To open new vistas of learning for students through international collaborations.
5. To provide conducive environment through pre placement training and professional development activities for providing ample opportunities of placements, higher studies and entrepreneurship.

One week Faculty Development program on Next Generation Communication Networks on 8th-12th July 2024

ECE department has organized one week faculty development program on Next Generation Communication Networks in collaboration with Netar . AI from 8th July to 12 July 2024. The faculty development programme started on 8th July 2024 at 10:00 am in Seminar to Hall of Block-1 of Chandigarh Engineering College-CGC, Landran, Mohali. There were total 45 participants from CGC Landran, CGC Jhanjeri, Chandigarh University and Chitkara University. Er. Ravinder Kumar (Indian Telecommunications Service), Deputy Director General, DoT (Department of Telecommunications) Punjab was the Chief Guest and Er. Jagraj Singh, Director (Technology), DoT Punjab was the Guest of Honor for the inaugural session of the FDP. The programme progressed with the inaugural lecture at 10:30 am by Er. Ravinder Kumar(ITS) in which he mainly focused on the **Evolution of wireless technologies 1G to 5G in mobile communication**, comparison of 5G and 6G networks, concepts of IOT and Industrial revolution 4.0 during their keynote addresses . Our distinguished experts were Dr. Balwinder Dhaliwal, Associate Professor NITTTR Chandigarh., Dr. Simranjit Singh Associate Professor PEC (Deemed to be university) Chandigarh, Mr. Arjun Nandal and Mr. Gaurav Gandhi Co-founders of NETAR.AI for various FDP sessions.



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Introductory Speech by Er. Ravinder Kumar (Indian Telecommunications Service), Deputy Director General, DoT (Department of Telecommunications) Punjab



Welcome of Chief Guest and Guest of Honor by Dr. Vinay Bhatia, Professor & Head, ECE Department

The FDP was concluded successfully with the felicitation of expert by Dr. Vinay Bhatia, Professor & Head, ECE Department. The final vote of thanks was given by Dr. Bhawna Tandon, Professor in ECE Department of CEC-CGC, Landran.



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Group photograph of participants

Industrial Visit to Wonder Automation Pvt. Ltd on 25.7.24



Industrial Visit to Wonder Automation Pvt. Ltd



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Department of Electronics and Communication Engineering organized an Industrial visit to “Wonder System India Pvt. Ltd.”, Mohali on 25.07.24 for the 3rd semester students of ECE and was well coordinated by faculty, Dr Mandeep Singh and Mr. Shankarlal. The basic thrust of conducting this industrial visit is to provide maximum technical exposure to students about the widest range of training programs like Industrial automation, PLCs, SCADA and many more. Students have learned about the about PLC, DC drives, AC drives, Servo drives & motors, HMI touch screen, SCADA, PCC panels, MCC panels, and APFC panels. The visit was knowledgeable and company motivated the students for future scope of hardware and software technology.

Industrial visit to CS Soft Solutions, Mohali on 29.7.2024

The Department of ECE organized an Industrial Visit on 29.07.2024 to CS Soft Solutions, Mohali for 3rd year students and was well coordinated by faculty, Dr. Mohit and Mr. Amanpreet . The visit was organized to help the students to gain knowledge regarding the functioning of the company which presents the students with opportunities to plan, organize and engage in active learning experiences both inside and outside the classroom. The visit gave them valuable insights into UI design, Mobile application, Web development, Enterprise application, and Digital Marketing along with support and maintenance tips. They also got apprised of the new technologies. client dealing and projects to undergo internships.

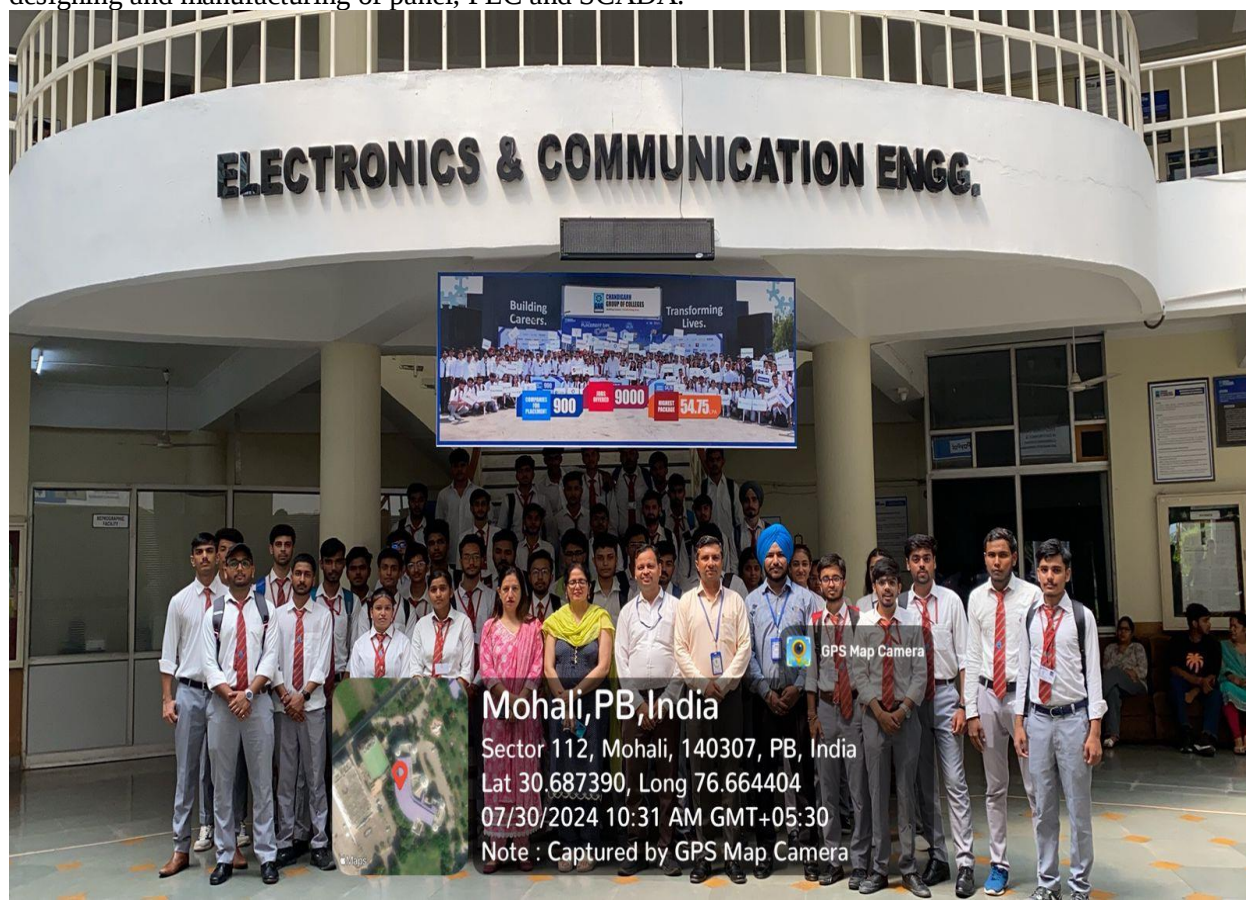


Industrial visit to CS Soft Solutions, Mohali



Industrial visit to Wonder system India Pvt. Ltd., Mohali on 30.7.2024

Department of Electronics and Communication Engineering organised an Industrial visit to “Wonder System India Pvt. Ltd.”, Mohali on 30.07.24 for the 3rd semester students of ECE and was well coordinated by faculty, Dr Ankur and Mr.Gurbinder. The basic thrust of the conducting this industrial visit was to provide maximum technical exposure to students about widest range of training programmes like Industrial automation, PLCs, SCADA and many more. When students reached the company along with faculty members they were divided in groups and each group were separately coordinated by company personals. The students witnessed the practical experiments on PLC, Panel Designing and SCAD and were highly motivated to gain the practical exposure of equipments and tools during their industrial visit. An expert lecture was also planned by industry expert of Wonder System Mr. Kulwinder Singh who enlightened the students about the relevance, importance and applications of various equipments including PLC, AC/DC drives and HMI. The students were allowed to see all the steps involved in designing and manufacturing of panel, PLC and SCADA.



Students ready for industrial Visit



Industrial Visit to Wonder Automation Pvt. Ltd

ECE Department organized Industrial visit cum workshop conducted at NIELIT Ropar on 13.8.24 and 14.8.24

ECE department has organized an industrial visit to NIELIT Ropar on 13.8.24 and 14.8.24 for students of 3rd sem and 5th sem ECE. The industrial visit was scheduled for the students to enlighten them about the practical industry experience. A 2 hrs workshop was conducted on Artificial intelligence of things (AIOT) on 13.8.24 and 14.8.24. This workshop was organized by National Institute of Electronics and Information Technology (NIELIT), Ropar to focus on the integration of Artificial Intelligence (AI) with the Internet of Things (IoT) to create smarter, more autonomous systems. This workshop delves into the transformative synergy between Artificial Intelligence (AI) and the Internet of Things (IoT), collectively known as AIoT. Participants will explore how AI can enhance IoT applications by enabling real-time data analysis, decision-making, and automation, leading to smarter and more efficient systems. It is designed for students interested in the intersection of AI and IoT. It is suitable for those looking to enhance their knowledge of AIoT and its applications across different sectors.



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Industrial Visit to NIELIT Ropar

The leanings from the visit include the evolution in the field of electronics in the past few years and to get an insight about AI and IoT . It was indeed a great opportunity to learn and up skill from the real work environment. The students were encouraged to work on projects and solve real life problems. Notably, the backend of all the government hospitals, electricity and water bill processing is now known to the students.



Workshop on Artificial intelligence of Things(AIoT)



Expert talk on “Embrace Prospects, Attain Success” on 21.8.24

An Expert talk was organized by the Department of Electronics and communication Engineering. The talk was given by Mr. Aditya Nanda, he is working as Head of Sales - India at INSPIRA. He discussed how Continuous Learning, Networking, Innovation, Professionalism, Effective Communication, Problem-Solving Skills can help you to stand out in placements and corporate sector. The expert also shared about the various projects done by him in his college life. He also discussed and encourages the student to come forward and participate and learn the new skills which have a high demand in the current Industry. The event was co-ordinated and organized by the faculty member Ms. Nidhi Chahal and Ms. Preeti Bansal and the student co-coordinator Shobha Chauhan and Saket Sindhu. The event was successful under the guidance of HOD Dr. Vinay Bhatia. The students were able to know latest trends and advancements in corporate sector, how to embrace this challenge as an opportunity to showcase not just qualifications, but also your interpersonal skills.



Guest of Honor presented to the Expert

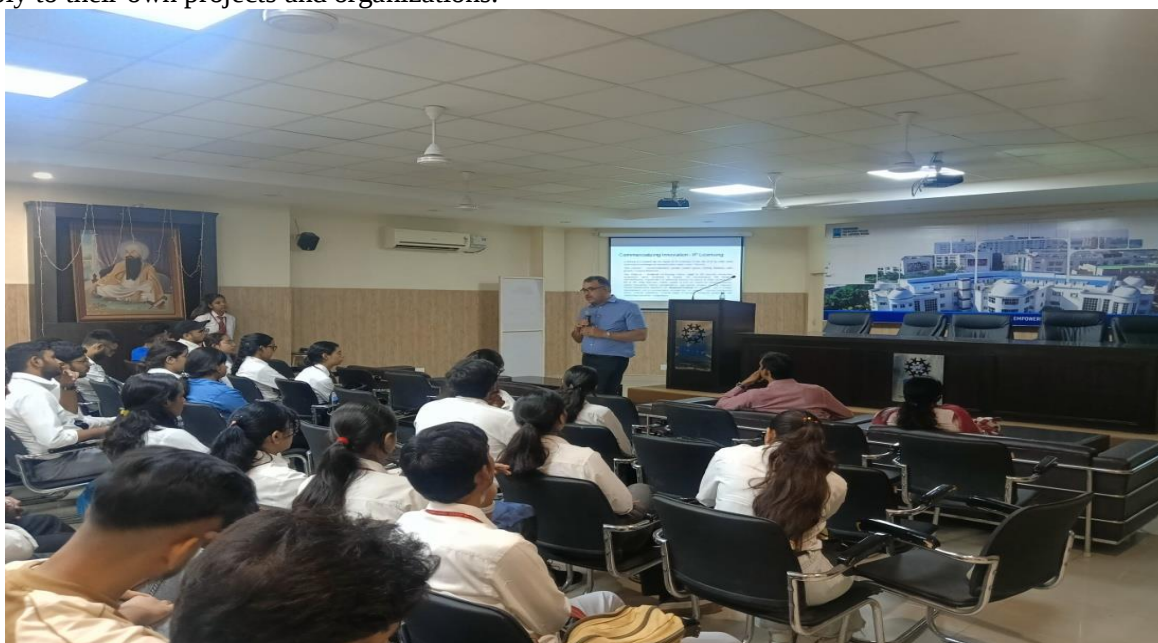


Expert Talk by Mr. Aditya Nanda Head of Sales -India at INSPIRA



Workshop on IPR and Management on 27.8.24

This workshop has been organized by Institution's Innovation Council (IIC) in collaboration with Techcomm Professional Society (TPS) of ECE department, specifically designed for students to explore and engage with the latest advancements in electronics and communication. Dr. Chetan Manchanda Joint Director CDAC, Mohali was the speaker. It aims to equip participants with both technological insights and entrepreneurial skills necessary for innovation and success in the tech industry. The workshop on Intellectual Property Rights (IPR) and IP management is designed to clarify the essential aspects of IP protection and management. It aims to illustrate how safeguarding intellectual property supports innovation and competitive advantage. Participants will learn practical methods for effectively managing IP, including registration, maintenance, and enforcement of rights. The session will use real-world examples and interactive discussions to provide actionable insights and best practices that attendees can apply to their own projects and organizations.



Dr. Chetan Manchanda Joint Director CDAC, Mohali, Exper

Industrial visit to PUNCOM, Punjab Communications Limited, Mohali on 28.8.24

ECE department has organized an industrial visit to PUNCOM, Punjab Communications Limited, Mohali dated 28.8.24 for students of 3rd sem ECE and well-coordinated by two faculty members, Dr. Tarun and Mr. Deepak. PUNCOM Pvt. Ltd. is a leading manufacturer and supplier of Telecommunication and IT equipment and solutions in India. They have shown the SMT Pick & Place Fuji Aimex IIS, Electronic Intelligent Feeders, Component coplanarity Check, ultra-fine pitch. Fine pitch placement upto 10 mil. Students came to know about Voice/Data Multiplexers, Power Plants, Optical/Transmission Equipment and PLC. They also guide the students for various career opportunities in electronics-based companies. The students got an opportunity to learn things practically in a real-time functional environment through interactions, witnessing the working methods and clarifying their doubts with experienced workers.



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Industrial visit to PUNCOM, Punjab Communications Limited, Mohali

Workshop on Swasthya and Shiksha Abhiyan under UBA on 20.9.24

The Event was organized by the Unnat Bharat Abhiyan (UBA) under the Department of Electronics and Communication of Chandigarh Engineering College. The event was organized to make the villagers and the children of Saidpur Village aware about the effect of good health and hygiene practices on their life. In the event the UBA cell had organized various sub events including skit on effect of not being aware about health and hygiene, dance and singing performances to make the awareness camp more interactive. The UBA cell also organized a session in the Government high school of Saidpur village which includes various informative and interactive activities for childrenlike future discussion, introduction to AI, stress management, Quiz and many more. The students were also given gifts and chocolates as a token of appreciation. The students of the village school get aware about health and hygiene practices within community. The villagers were made aware about the consequences of not having personal hygiene and environment hygiene. The event was successful in guiding the people of Saidpur village.



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UBA Activity: Workshop on Swasthya and Shiksha Abhiyan



Awareness Session on on Swasthya and Shiksha

ECE Department Organized Thrust 2k24 on 16.9.24

Event has organized by TPS (Techcomm Professional Society) in collaboration with IIC (Institution's Innovation Council) offering valuable insights into advancements, emerging technologies, and transformative trends in the field of electronics and communication. This event serves as a platform to



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highlight groundbreaking ideas and technical ingenuity across various domains. Participants present their innovative projects through visually appealing posters and live demonstrations, showcasing the creative problem-solving and technologies advancements that their work embodies. Faculty members engaged with the participants, offering valuable insights, constructive feedback, and encouragement. The event served as an educational experience, promoting the exchange of ideas and fostering a deeper understanding of the transformative trends shaping the future of the field. The primary objective of the Poster Presentation and Project Display Event was to provide students with a platform to showcase their technical knowledge, creativity, and problem-solving skills through innovative projects in the field of electronics and communication. The event aimed to foster a spirit of collaboration and knowledge sharing, while also encouraging participants to explore emerging technologies and industry trends. Additionally, the event sought to create a learning environment where students could receive constructive feedback from faculty and industry professionals, helping them enhance their research and development skills.

CHANDIGARH ENGINEERING COLLEGE
CGC, LANDRAN, MOHALI
Building Careers, Transforming India

CGC
100

Department of
Electronics and Communication

THRUST 2K24..
CELEBRATING
ENGINEER'S DAY

16 SEP Honoring India's engineering legend
Er. Mokshagundam Visvesvaraya

POSTER MAKING
FREE!
REGISTRATION

JOIN NOW!

PROJECT DISPLAY
₹500
REGISTRATION

- ✓ Trophies for Winners
- ✓ Cash Prizes [Project Display Exclusive]
- ✓ E - Certificates To All Participants

CV RAMAN BLOCK,
BLOCK-1, CGC LANDRAN

9:30 AM ONWARDS

Mayank
92554 89212

Suryansh Thakur
7302477305

Poster:Thrust 2k24



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Students Participating in Thrust 2K24

Expert Lecture on Idea Generation and Validation through Innovation and Technology on 26.9.24

The Department of ACIC RISE, CGC, Landran in association with Institution of Electronics & Telecommunication Engineers – Student Forum (IETE-SF) of Department of Electronics and Communication Engineering has organized an Expert Lecture on Idea Generation and Validation through Innovation and Technology by Dr. Surender Singh Saini, Senior Principal Scientist, CSIR-CSIO, Chandigarh. The introduction of the Idea Generation and Validation through Innovation and Technology, the communication become more Informative and the students were provided with the knowledge of how ideas can be generated by not only from new things but from existing ones as well, the effectiveness of the innovations and commercialization of it. Overall, the expert lecture opened up many entrepreneurial aspects regarding new innovations and their contribution with effectiveness as the technology grows. A



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very insightful and interactive event for students in which our expert for the session briefed all about various ideas that were used till now. Introduction about how ideas can be generated• Introduction to difference between Innovation and Creativity• Introduction to how innovations can be commercialized• Introduction to Entrepreneurship Opportunities• Career opportunities•



Enlightening Seminar





Pre Parivartan Activity-Awareness session on Renewable Energy and its benefits on 30.9.24

ECE Department conducted a visit to Village Sayadpur, Kharar, SAS Nagar, Punjab as Pre parivartan activity on 30.9.24. During which they donated a **solar panel-based light** and conducted a **skit** to raise awareness about renewable energy and its benefits for the community. The event included: **Skit Performance:** Engaging storytelling about the benefits of solar energy, which prompted active participation and questions from villagers. **Solar Light Donation:** Installation of the solar light will enhance safety in public areas.

The visit fostered community spirit and strengthened relationships between our organization and local residents. Feedback was overwhelmingly positive, with many villagers expressing interest in future educational sessions on renewable energy. The skit effectively conveyed key messages about the benefits of solar energy, leading to enhanced understanding among community members. The donated solar panel-based light will improve lighting and thus will enhance safety in public areas. Overall, the event successfully achieved its objectives and opened doors for further initiatives in the community.



Awareness Session on renewable energy and its benefits





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Donated a solar panel-based light to Villagers

Patents

1. **Portable Automatic Tapping Machine**, Dr. Pradeep Kumar Gaur ,Saloni Kashyap, SuryavanshiKatoch, Dr. Rajdeep Singh
2. **Biocompatible ink formulation with dynamic color change properties and method of preparation thereof**, Preeti Bansal

Student Achievements

1. One Team from CEC-ECE Team with Aditya Chaurasia as Team Leader qualified for Grand Finale in Pune for Bajaj Hackathon.



Congratulations for making it to the finale!

Team Name	Team Leader	CollegeName
Bubbles	Aditya Chaurasia	Chandigarh Group of College, Landran
ML_Dynamos	Ayushi Mohta	Maulana Azad National Institute Of Technology, Bhopal
TECH LUMINATORS	ANKIT SINGH	SRM University
Nerds	Nikhil Bansal	GLA University
Ctrl Alt Elite	Rohit Dadgal	Prof. Ram Meghe College of Engineering and Management, Badnera
DiagnoSift Team	Parimal Kulkarni	Symbiosis Institute of Technology, Pune
Hackhounds	Eshita Rastogi	The LNM Institute Of Information Technology
BimaSarthi	Atharva Awatade	Vellore Institute of Technology
Deep Pixelated	Avi Gupta	Vellore Institute of Technology
Fin	Nisarg Bhavsar	Indian Institute of Technology, Kharagpur
LSC	Saahil Shaikh	Symbiosis Institute of Technology, Pune
Veritas	Pranay Agrawal	Vellore Institute of Technology
Unenthusiasts	Udayan Vats	Dwarkadas J. Sanghvi College Of Engineering
Nexus Squad	Abhishek Mourya	Sage University, Indore
GP Team	Arvindhan K	Vellore Institute of Technology
Context Crafters	Rion Sebastian Dsilva	Vellore Institute of Technology
Signifyyy	Rashmi Verma	National Institute of Technology, Raipur
ModernGeMS	Sanat Shantanu Kulkarni	SRM University
init 0	Shivam Musterya	Dwarkadas J. Sanghvi College Of Engineering
BigO(4)	Miran Firdausi	Symbiosis Institute of Technology, Pune
3k1p	KARTHIK S NADAR	Vellore Institute of Technology
Phosphenes	Happy Yadav	Chitkara University

See you in Pune 😊

2. Nicky Kumari (ECE) got
 - a) Best Entrepreneurship Award For Startup WEBTECHFLY
 - and b) Award For Female Entrepreneur in AI & Drone Expo held on 20.9.24 in CGC Landran
3. Nicky Kumari (ECE) Also received 1st Prize (Eureka Idea Pitching Competition - by E-Cell CGC- COE)



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Best Entrepreneurship Award For Startup WEBTECHFLY



Award for Female Entrepreneur in AI & Drone Expo



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1st Prize (Eureka Idea Pitching Competition)

4. Deepanshu Thakur from ECE 3A won 3rd prize in basketball competitionkhedan Vatan Punjab diyan ,Sohana



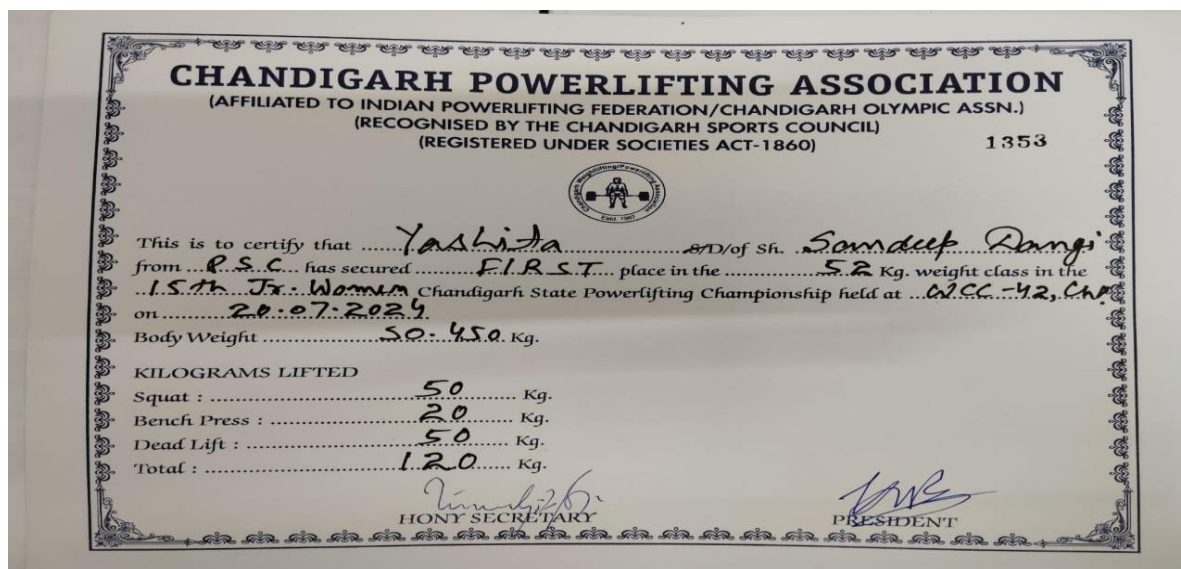
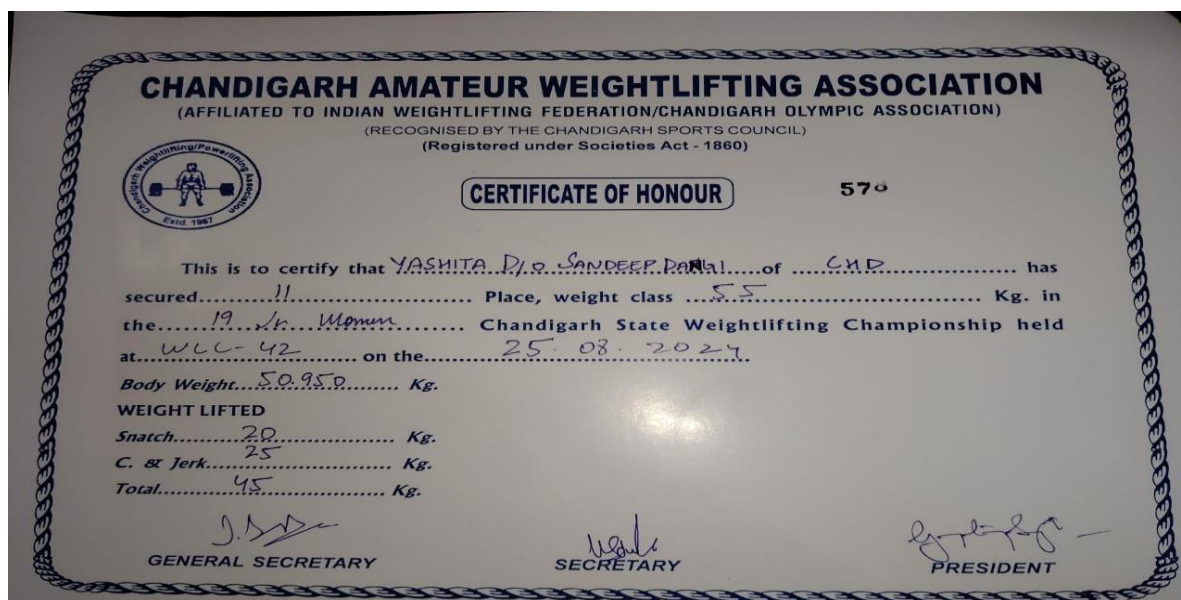
3rd prize in basketball competitionkhedan Vatan Punjab diyan ,Sohana



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5. Yashita from ECE bagged First position in Chandigarh state power championship at hockey stadium, sector 42, Chandigarh on 25.8.24 and second position in Chandigarh state weightlifting championship at hockey stadium, sector 42, Chandigarh on 20.7.24



1st and 2nd position in Chandigarh state power championship

Faculty Certifications-SWAYAM/COURSERA



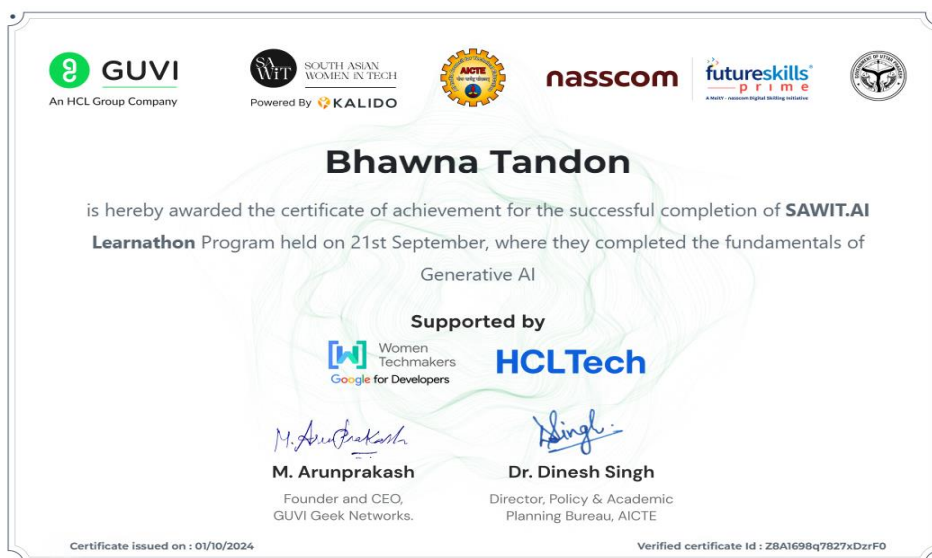
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We have got online certifications on different courses from different platforms like AWS,

Coursera and google etc during the month of July-Sept 2024.

1. Dr. Bhawna Tandon got certification of achievement for the course “fundamentals of AI” from **SAWIT.AI Learnathon**(Sept 2024)



2. Dr. Varsha Sood with **SWAYAM certification** in Course of Wireless Communication (Sept 2024)



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NPTEL-AICTE Faculty Development Program

(Funded by the MoE, Govt. of India)

This certificate is awarded to

VARSHA VIMAL SOOD

for successfully completing the course

Fundamentals of Wireless Communication (Hi

with a consolidated score of **57 %**

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

Roll No: NPTEL24EE82S232900757

Duration of

The candidate has studied the above course through MOOCs mode, has submitted online assignments and
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 16th Nov, 2023, similar
F.No. AICTE / RIFD / FDP through MOOCs / 2023

- Dr. Ashima Kalra achieved **Google Cybersecurity Professional Coursera certification**, consisting of 8 courses from COURSERA.(July 2024)



Jul 26, 2024

Ashima Kalra

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

Those who earn the Google Cybersecurity Certificate have completed eight courses, developed by Google, that include hands-on, practice-based assessments and are designed to prepare them for entry-level roles in cybersecurity. They are competent in beginner-level Python, Linux, SQL, Security Information and Event Management (SIEM) tools, and Intrusion Detection Systems (IDS). They know how to identify common cybersecurity risks, threats, and vulnerabilities, as well as the techniques to mitigate.

Amanda Brophy
Global Director of
Google Career
Certificates

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a university grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:
<https://coursera.org/verify/professional-cert/SYTM77WQNP>

STUDENT s Certification-SWAYAM –NPTEL/COURSERA Certification



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- We have got approx. **120 student MOOC certifications** from different online certification platforms like **Coursera**, Udemy, Swayam, AWS, future learn ,skill up, AWS Educate, Great Learning, GUVI etc. in the month of June 2024 . and Coursera certifications
- We have got Approximately **56 students' registrations** and 20 faculty registrations in SWAYAM



Publications

- Dr. Ashima Kalra (Sept 2024). “Statistical Distribution of Blood Glucose Levels in Diabetic Patients Diagnosis Using ML-Based PCA Methods”. Springer book chapter in Revolutionizing Healthcare: AI Integration with IoT for Enhanced Patient Outcomes. Information Systems Engineering and Management, vol 7. Springer, Cham.
- Preeti Bansal, Dr. Simarpreet Kaur, Nidhi Chahal, Dr.Tarun Singhal, Vivek Manola, (Accepted July 2024) , “Eco-Friendly Innovations: A Review of 3D Printing with Biodegradable Filaments”, Journal of Polymer and Composites-ESCI

Faculty Achievement/Awards:

On September 5, 2024, Teachers' Day, our esteemed faculty was honored for their exceptional contributions, accumulating an impressive array of prestigious awards that spotlight their excellence, dedication, and lasting impact on education.

Ms. Rachna Manchanda shines as a beacon of excellence, earning the prestigious **Best Teacher Award** for inspiring intellectual curiosity and fostering academic excellence.

Ms. Ritu Sharma receives the **Best Lab Technician Award**, recognizing their exceptional technical expertise, precision, and dedication to fostering innovative research and experimentation.



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(Ms. Rachna Manchanda-Best Teacher Award,
Ms. Ritu Sharma-BestLab Technician Award)

Dr. Vinay Bhatia	Achievers Award, Award of Special Recognition
Dr. Mohit Srivastava	Award for Special Achievement
Dr. Rinkesh Mittal	Achievers Award
Dr. Sukhdeep Kaur	Achievers Award,Award of Special Recognition
Dr. Pooja Sahni	Achievers Award,Award of Special Recognition
Dr. Ankur Singhal	Award for Special Achievement
Dr. Bhawna Tandon	Award of Special Recognition
Dr. Deepak Dadwal	Achievers Award
Dr. Pradeep Kumar Gaur	Achievers Award
Dr. Tarun Singhal	Achievers Award
Dr. Ashima Kalra	Award for Special Achievement
Dr. Komal	Achievers Award
Dr. Simarpreet Kaur	Best Coordinator-International Affairs and Admissions
Rachna Manchanda	Best Teacher Award
Preeti Bansal	Achievers Award, Best Mentor
Nidhi Chahal	Achievers Award, Best Coordinator-UBA



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ECE Faculty Awards on Teacher's Day

Placement

Our ECE students' remarkable talent, dedication, and hard work have earned them coveted positions in the industry's leading organizations. This achievement underscores the department's commitment to nurturing top-notch engineers, equipped to excel in their careers.

ECE Placement Highlights:

- 17 job offers
- 14 placements in top-tier companies (Musigma, Cognizant, etc.)
- Highest package: 11.5 LPA

Sr No	Name	Company	Package (LPA)	Profile
1	Priya Ranjan	GreyB Research Pvt Ltd	7	Trainee - Research Analyst
2	Priya Ranjan	Mu Sigma Business Solution Pvt. Ltd.	10.5	Trainee Decision Scientist
3	Suhel Sharma	Mu Sigma Business Solution Pvt. Ltd.	10.5	Trainee Decision Scientist
4	Sonali Kumari	Artech Infosystems Pvt. Ltd.	4.68	Associate Recruiter
5	Shalini Kumari	Artech Infosystems Pvt. Ltd.	4.68	Associate Recruiter
6	Sonali Kumari	Varroc Engineering Pvt. Ltd.	11.5	Graduate Engineering Trainees
7	Bhumika	Renault Nissan Technology and Business Center India Pvt. Ltd.	4.25	Graduate Engineering Trainee (GET)
8	Bhupinder Kaur	Renault Nissan Technology and Business Center India Pvt. Ltd.	4.25	Graduate Engineering Trainee (GET)
9	Mani Ratan	Renault Nissan Technology and Business Center India Pvt. Ltd.	4.25	Graduate Engineering Trainee (GET)
10	Nicky Kumari	Renault Nissan Technology and Business Center India Pvt. Ltd.	4.25	Graduate Engineering Trainee (GET)
11	Priyush Kumar	Renault Nissan Technology and Business Center India Pvt. Ltd.	4.25	Graduate Engineering Trainee (GET)
12	Ritesh Singh	Renault Nissan Technology and Business Center India Pvt. Ltd.	4.25	Graduate Engineering Trainee (GET)
13	Ritika Bhatia	Renault Nissan Technology and Business Center India Pvt. Ltd.	4.25	Graduate Engineering Trainee (GET)
14	Saloni Kashyap	Renault Nissan Technology and Business Center India Pvt. Ltd.	4.25	Graduate Engineering Trainee (GET)
15	Sami Akhtar	Renault Nissan Technology and Business Center India Pvt. Ltd.	4.25	Graduate Engineering Trainee (GET)
16	Shalini Kumari	Renault Nissan Technology and Business Center India Pvt. Ltd.	4.25	Graduate Engineering Trainee (GET)
17	Suryavanshi Katoch	Renault Nissan Technology and Business Center India Pvt. Ltd.	4.25	Graduate Engineering Trainee (GET)



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CHIEF EDITOR MESSAGE

This newsletter is intended to be published quarterly in a year. This issue is a brief account of the important events held up from July to Sept 2024. It is expected that wide support for this mission will be provided through the reader's valuable suggestions and comments. This is only a small step towards a long journey. This issue of newsletter should inspire all of us for a new beginning enlighten with hope, confidence and faith in each other in the road ahead.

Chief Editor: Dr. Ashima Kalra

Student Editor : Mehak , Sahil Rohella