

Name of Activity: Programme to Ace Interview Skill

Date: 26 October, 2023

Number of Participants: 30

Description:

The Department of Computer Science organized an engaging session titled "Programme to Ace Interview Skills" on 26th October 2023. The programme aimed to equip students with essential techniques and strategies to excel in interviews. It featured expert-led discussions on communication, body language, and handling challenging questions, alongside mock interview sessions. The interactive and practical approach was highly appreciated by participants, empowering them with confidence and the skills needed to succeed in professional settings.







Name of Activity: One week workshop on “How to write a Research Paper”

Date: 05 February 2024 to 10 February 2024

Keynote Speaker: Asst. Prof. Sandhya Vats

Number of Participants: 98

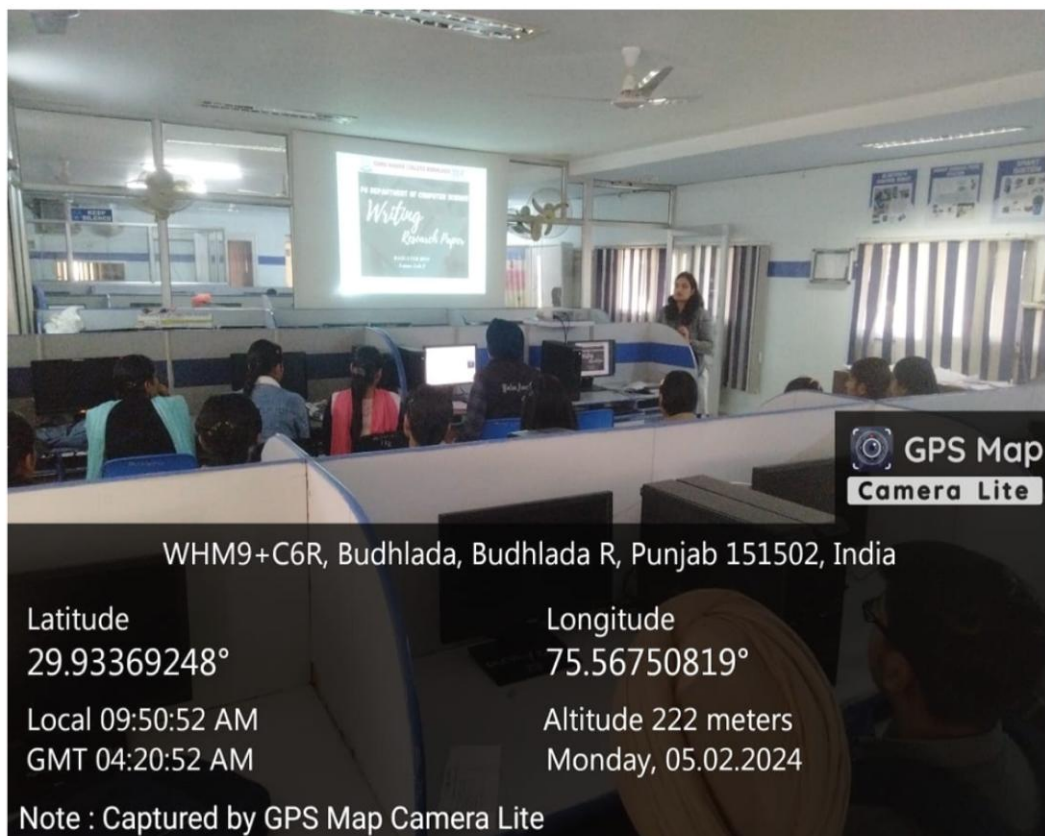
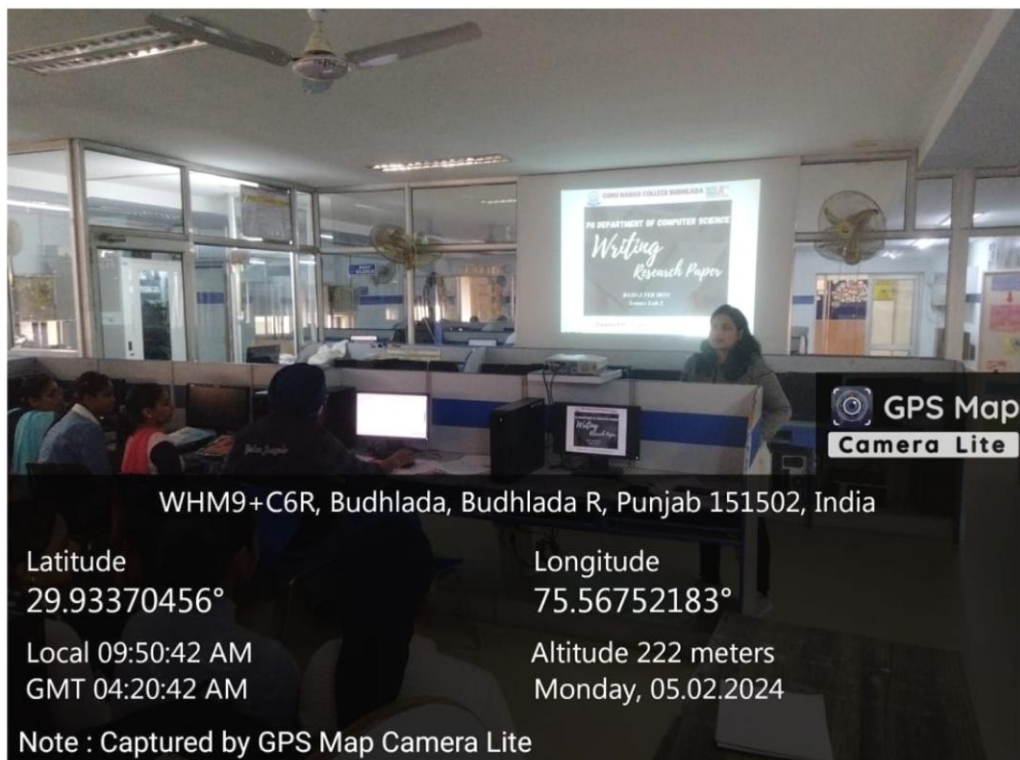
Description:

The Department of Computer Science organized One week workshop on on “**How to write a Research Paper**” from 05 February 2024 to 10 February 2024. The workshop aimed to equip participants with the essential skills needed to write clear and impactful research papers.

AP Sandhya Vats, an expert in academic writing, served as the keynote speaker. She led sessions that focused on various aspects of research paper writing, including selecting a research topic, structuring the paper, and conducting a comprehensive literature review. Participants were taught how to formulate research questions, present data effectively, and write engaging introductions and conclusions. A total of 98 students from different classes participated in the workshop.

Throughout the week, attendees took part in hands-on activities, discussions, and writing exercises, which allowed them to apply the concepts learned. The workshop also provided insights into the peer-review process and strategies for publishing research in academic journals and conferences.

The workshop saw a positive response from students, researchers, and faculty members, all of whom gained valuable knowledge and improved their research writing skills. By the end of the event, participants had a clearer understanding of how to craft a well-structured, high-quality research paper suitable for academic publication.



Name of Activity: 3-Day Workshop On E-Waste Management

Date : 27,28 &30 March, 2024

Total participants: 56

Description:- E-waste management refers to properly disposing and managing electronic waste, including old or discarded electronic gadgets such as phones, computers, and televisions. The process involves the collection, transportation, recycling, refurbishing, and disposal of electronic waste in an environmentally-friendly manner. E-waste management is also defined as a holistic method of cutting down E-waste from the earth to prevent its harmful toxicity from deteriorating the earth. It recycles and reuses the e-waste that is no longer needed.





Name of Activity: Workshop on Web Designing using PHP by Softwiz Patiala

Date: 10 April 2024

Number of Participants: 112

Description:

The Department of Computer Science organized an engaging Workshop on Web Designing using PHP in collaboration with Softwiz Patiala on 10th April 2024. The workshop provided students with hands-on experience in creating dynamic websites using PHP. Experts from Softwiz Patiala led the session, covering key topics such as PHP basics, database integration, and website functionality. The workshop, attended by 112 participants, enabled students to gain valuable skills in web development, which are essential for pursuing careers in the tech industry.





Name of Activity: One week workshop on “Introduction to Research Methodology”

Date: 08 April 2024 to 15 April 2024

Keynote Speaker: Asst. Prof. Geetu

Number of Participants: 102

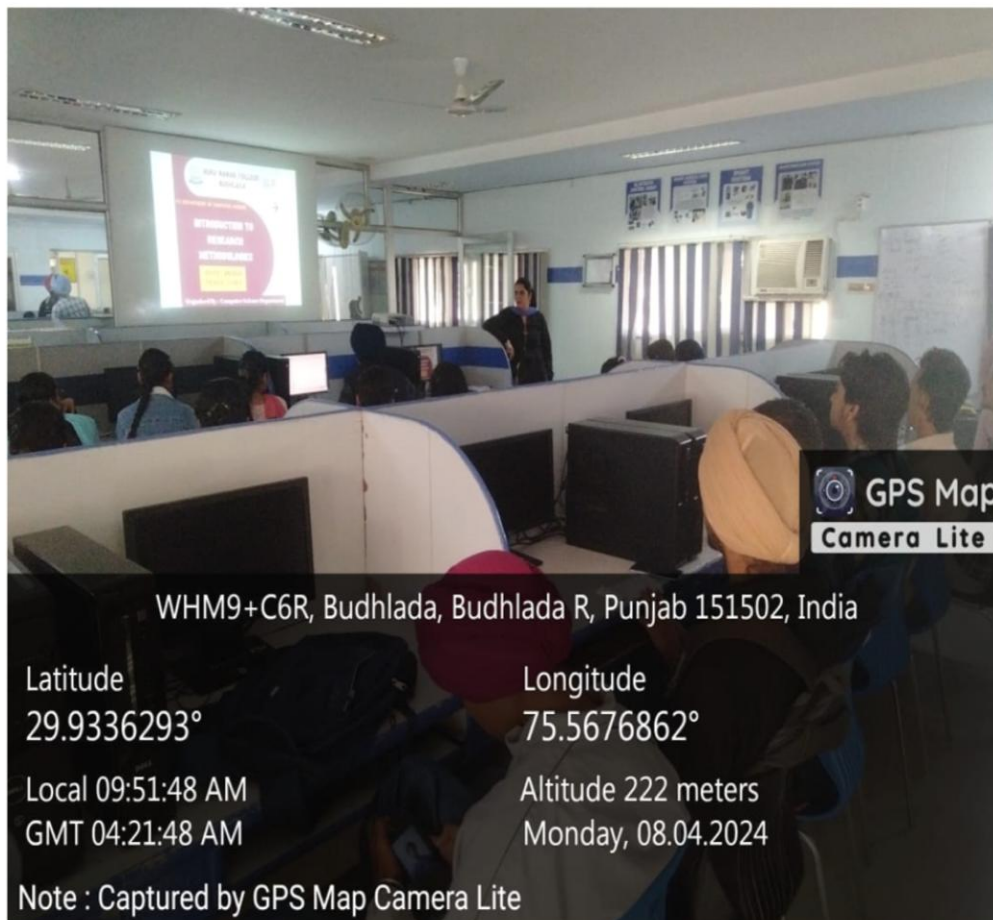
Description:

The Department of Computer Science organized One week workshop on on “**Introduction to Research Methodology**” from 8 April 2024 to 15 April 2024. The workshop aimed to introduce students to the basics of research methodology, which is an important part of academic and professional studies. This workshop was a great opportunity for students to learn how to carry out research, how to collect and analyze data, and how to present their findings.

The keynote speaker for the event was AP Geetu, an experienced professional in the field of research. AP Geetu shared valuable insights and practical knowledge about research methods. The speaker explained the different steps involved in conducting research, such as identifying a research problem, reviewing existing literature, designing research, collecting data, and analyzing the results. The students were also given tips on how to write a good research paper and how to avoid common mistakes in research.

A total of 102 students from different classes participated in the workshop. The participants were mostly from the Computer Science Department, but students from other departments also joined to learn more about research techniques. The event was informative and engaging, and it provided the students with a chance to ask questions and clarify their doubts about research.

The workshop was not only a chance for students to learn about research methodology but also helped them understand how important research is in today’s world. It showed them how research is used in real-world problems and in the development of new technologies. By attending the workshop, the students gained a better understanding of how to approach research in their academic work, which will help them in their future studies and careers.



Name of Activity: Two days workshop on Paramprik lok gayki_

Date: 6 March, 2024

Venue: Bhai Gurdaas Seminar Hall

Organised by: Department of Music

Name of Faculty: Miss Manjinder kaur and Mr. Harwinder singh

Outcome of Activity : Students learn and known about the tradition of punjab and Punjabi lok sangeet like tape, ghoriya, mahiya, lami hek wale geet. They took part in this workshop actively.



Name of Activity: A workshop on Gurmat Sangeet

Date: 19 December 2023

Venue: PG Department of Music

Organised by: Department of Music

Name of Faculty: Jaskirat Singh Anandpuri

Outcome of Activity: Students successfully learn about the Gurmat Sangeet Raag Basant . Students also learn about how to play Raag Basant on Non Percussion instrument Dilruba.



Name of Activity: One Day Workshop on "Research Design: Analysing the Past Events and Developing the Present Concept and Conclusion".

Date: 12 March, 2024

Venue: PG Department of Music

Organised by: Department of Music

Name of Faculty: Dr. Shenti Kumar, Assistant Professor, Department of Commerce, Guru Nanak College, Budhlada.



Name of Activity: A Two-Day Workshop on Soft Skills for school students

Date: 2nd and 3rd February 2024

Venue: GNC Budhlada (Bhai Nand Lal Block)

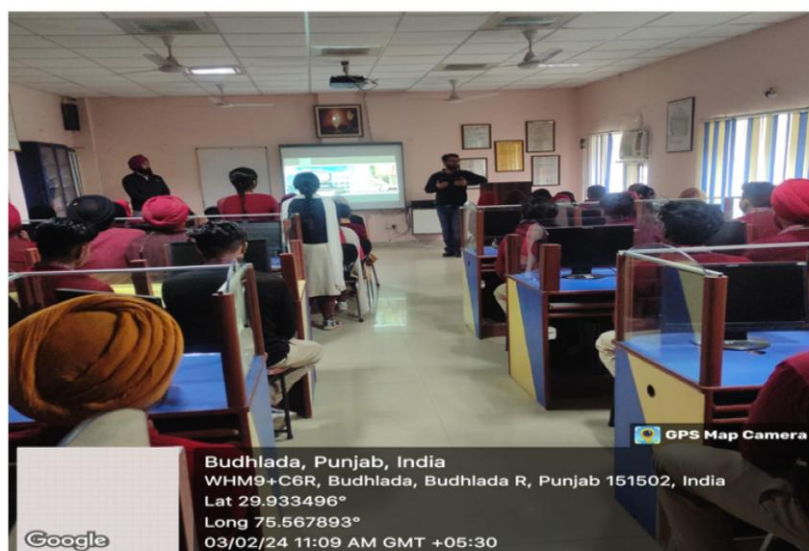
Organized by: Department of English

Name of Faculty: Narinder Singh

Description: A two-day workshop was conducted by the department for school students to enhance their soft skills in which 80 students from local schools participate actively. A.P. Narinder Singh encouraged the students how to use their soft skills in English language.

Impact: A soft skills workshop, "Enhancing Personal and Professional Effectiveness," equips participants with essential skills to improve communication, teamwork, and productivity. The workshop covers effective communication, teamwork and collaboration, time management and productivity, leadership and influence, emotional intelligence and well-being, and problem-solving and decision-making. Through expert lectures, interactive group work, role-playing exercises, case studies, and reflective journaling, participants develop skills to enhance their personal and professional lives. Key takeaways include improved communication, teamwork, productivity, leadership, emotional intelligence, and problem-solving abilities. The workshop is ideal for professionals, entrepreneurs, students, or anyone seeking to boost their soft skills. Upon completion, participants receive a certificate, enhancing their professional portfolio. By attending this workshop, individuals can excel in their careers, build stronger relationships, and achieve greater success.







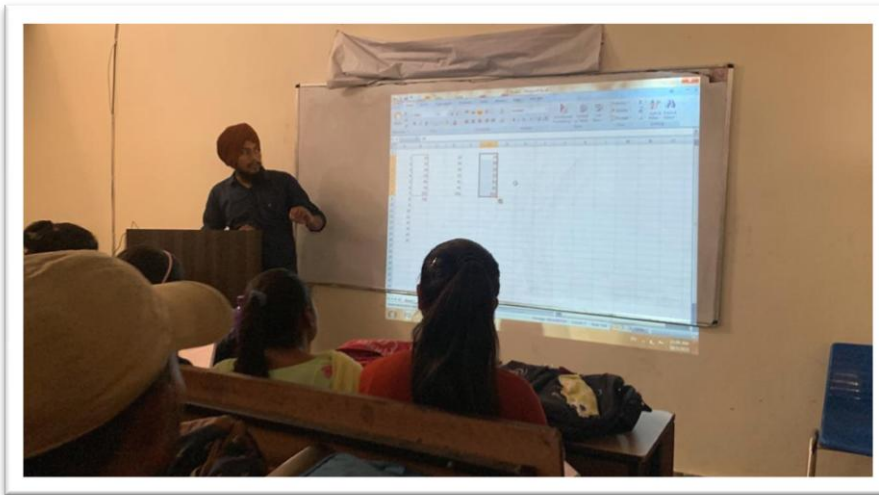
Name of Activity: Two Days Workshop on ICT Tools

Date: 26-28 September, 2023

No. of students: 86

Description: The Department of Mathematics organized a Two days workshop on ICT Tools on 26-28 September, 2023 for M.Sc. Mathematics and BA students. The resource person was Dharminder Singh, Assistant Professors in Department of Mathematics, Guru Nanak College, Budhlada and Manwinder Singh, Assistant Professors in Department of Computer Science, Guru Nanak College, Budhlada. Resource persons discussed how to use Excel to solve different mathematical formulas to perform various arithmetic operations like sum, average, count, max, min etc. They also demonstrate the various mathematical expressions in word. The Programme ended with a vote of thanks proposed by student Priya.





Name of Activity: One day Workshop on Roasting Method

Date- 04-08-2023

Participants - Students of M.Sc Fashion Technology 1st year

Venue- Home Science Lab



Name of Activity : Workshop on Traditional art and Preparation of Youth Festival

Date : 02-09-2023 to 06-09-2023

Venue : Department of Fashion Technology and Home Science

Name of Faculty : Alumni Students

No. Of Participants : 40

Impact of Activity : Overall First Position in Zonal and Inter-Zonal in Youth Festival

Cultural activities have several practical implications. By participating in such activities, the students become more passionate and confident. These activities also foster team spirit and a sense of responsibility in the students. Students learn to face challenges and find solutions to real-life problems.





Name of Activity : One day Workshop on Basic Drafting

Date : 02-09-2023

Venue : Department of Fashion Technology and Home Science

Name of Faculty : Jaspreet Kaur

No. Of Participants : 17, (B.A. 2nd year)

Impact of Activity : Student will be able to apply the technique of drafting to develop a cloth. Student will be able to apply the technique effectively for a desire fit in a garment. Through drafting process, student will be able to develop pattern for different size.





Name of Activity : One day Workshop on “Vegetable block printing”
Date : 16-09-2023
Venue : Department of Fashion Technology and Home Science
Name of Faculty : Prof. Maninder Kaur
No. Of Participants : 19
Impact of Activity : Vegetable block printing on fabric has a positive impact on the environment and on the artisans who create it:

- Sustainable
- Eco-friendly
- Preserves traditional craftsmanship
- Unique designs
- Durable





Name of Activity : One day Workshop on “Macramé” (Knotting)

Date : 23-09-2023

Venue : Department of Fashion Technology and Home Science

Name of Faculty : Saroj Bala, student of M.Sc FT 1st year

No. Of Participants : 22

Impact of Activity : Macramé is a fun and relaxing craft that can be suitable for anyone. Students use macramé to create a variety of items, including clothing, plant hangers, wall hangings, dream catchers, necklaces, bracelets, earrings, curtains, tablecloths, coasters, tassels, and key chains.





Name of Activity : One day Workshop on “Screen Printing”
Date : 26-09-2023
Venue : Department of Fashion Technology and Home Science
Name of Faculty : Prof. Sarbjot Kaur
No. Of Participants : 18





Name of Activity : One day Workshop on “Pizza Making”

Date : 30-09-2023

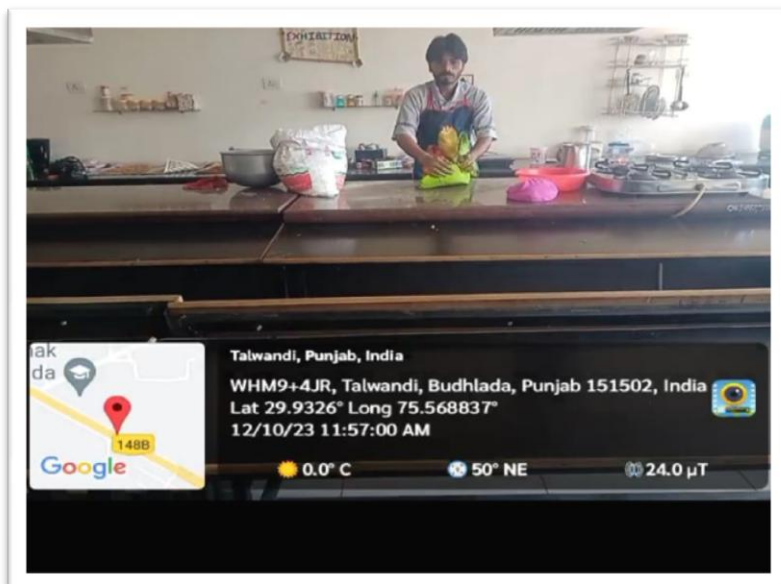
Venue : Home Science Lab

Name of Faculty : Prof. Seema Rani

No. Of Participants : 23



Name of Activity : One day Workshop on “Rangoli Colour Dye”
Date : 12-10-2023
Venue : Department of Fashion Technology and Home Science
Name of Faculty : Prof. Seema Rani



Name of activity: Workshop on chocolate making
Date: 19-1-2024
Organized by: PG Department Of Fashion Technology & Home Science
Venue: Textile lab
Name of faculty: Prof. Sarbjot Kaur
Participated by: Teaching and Non-Teaching staff



Name of activity: Workshop on different types of salad

Date: 20-1-2024

Organized by: PG Department Of Fashion Technology & Home Science

Venue: Home Science lab

Name of faculty: Prof. Seema Rani

Participated by: Teaching and Non-Teaching staff



Name of activity: Workshop on (Introduction to knitting)

Date: 23 February, 2024

Organized by: PG Department Of Fashion Technology & Home Science

Venue: Textile lab

Name of faculty: Prof. Sukhvir Kaur

Participated by: Teaching and Non-Teaching staff



Name of activity: Workshop on how to make street food

Date: 25-1-2024

Organized by: PG Department Of Fashion Technology & Home Science

Venue: Home Science lab

Name of faculty: Prof. Seema Rani

Participated by: Teaching and Non-Teaching staff



Name of activity: Workshop on Hand knitting

Date: 1-2-2024 to 7-2-2024

Organized by: PG Department Of Fashion Technology & Home Science

Venue: Budhlada Village

Name of faculty: Prof. Sukhvir Kaur

Participated by: village women





Name of activity: 5 days Workshop on Handmade Bags (Skill Development)

Date: 03-02-2024 to 07-02-2024

Organized by: PG Department Of Fashion Technology & Home Science

Venue: Textile Lab

Name of Student: Miss Ramandeep kaur, Student of M.Sc FT 1st year

Participated by: B.voc (FT) Students







Name of activity: Workshop on BEST OUT OF WASTE

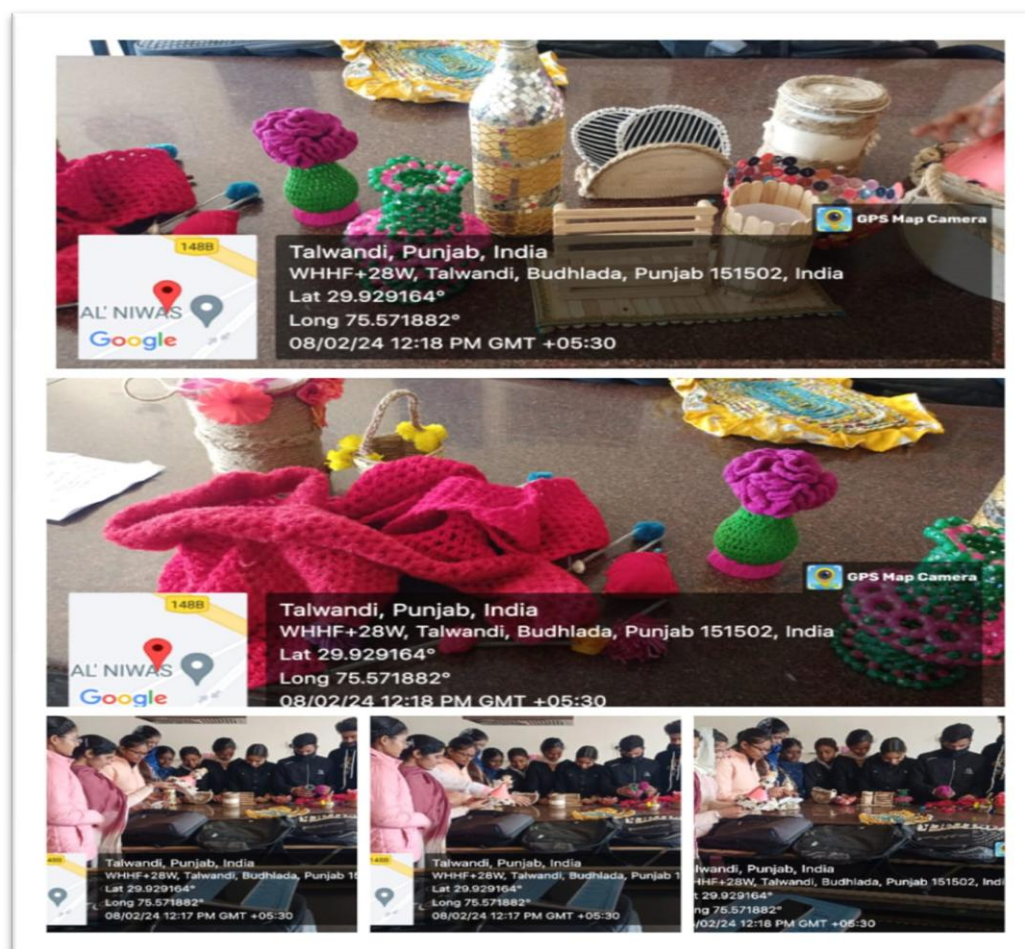
Date: 08-02-2024

Organized by: PG Department Of Fashion Technology & Home Science

Venue: Home science lab

Name of faculty: Asst. Prof. Seema Rani

Participated by: B.A 1st students



Name of activity: Workshop on Embroidery hoops

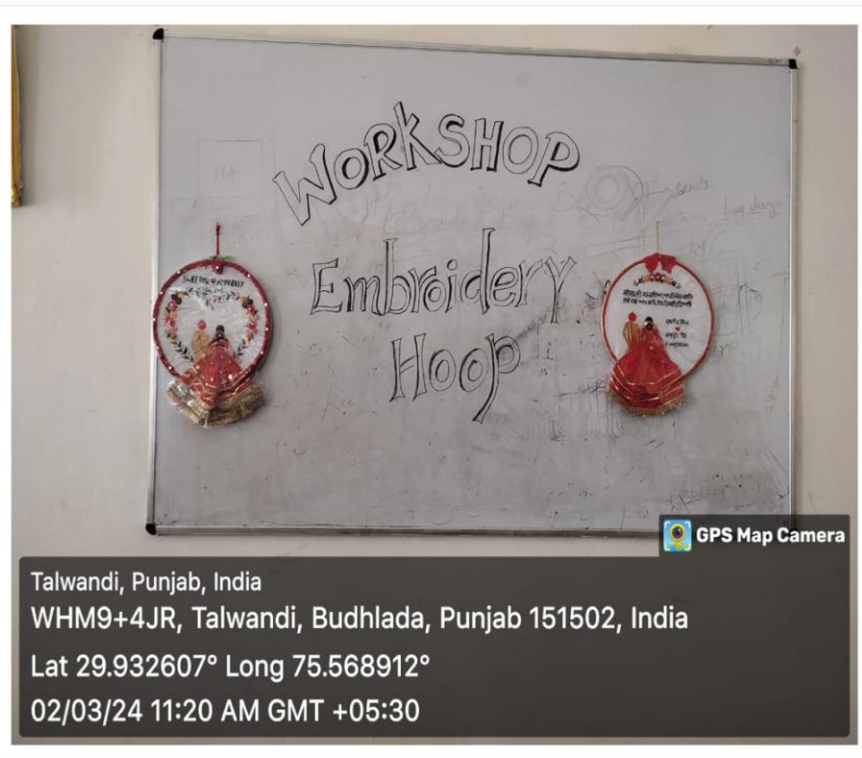
Date: 02-3-2024

Organized by: Department of Fashion Technology & Home Science

Venue: Textile Lab

Expert: Miss Karamjeet Kaur, (Alumni Student of M.Sc FT, 2023)

Participated by: B.Voc (FT) students





Name of activity: Workshop on Skill Development in Food Processing Sector

Date : 7/2/24

Venue : Food Science Technology Lab

Organized by: Dr. Sangeeta

Name of Faculty: Mr. Gagandeep, Ms.Dhriti

Participated by: 40

Objective: To impart knowledge and skills to participants on preparing food products using raw ingredients, thereby promoting eco- friendly alternatives and preserving crafts.

Outcome of activity: Skill Development Workshop on food processing can help students develop skills and confidence, may lead to opportunities for self- employment.





Name of Activity: Workshop on ICT applications in Libraries

Date of Activity: 21/09/2023

Description: The department of Library & Information Science organised a special workshop on ICT applications in libraries for the library science students. Assistant Professor, Manwinder Singh from Computer Science department was the resource person for the workshop. During the training students got the practical training about KOHA , library management software.

