

Report on AI & Innovation Sprints: Rapid Prototyping for Digital Transformation

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Date.5th December,2025

Introduction

A session on “**AI & Innovation Sprints: Rapid Prototyping for Digital Transformation**” was conducted to provide insights into how modern organizations leverage Artificial Intelligence (AI) and innovation methodologies to accelerate digital transformation. The session emphasized the importance of speed, creativity, and iterative development in today’s competitive environment.

Key Speaker

The keynote address was delivered by **Prof. Kamini**, an expert in the field of Artificial Intelligence and innovation strategies. She shared valuable knowledge drawn from both academic research and industry practices.

Objectives of the Session

- To understand the concept of AI-driven innovation
- To explore the role of innovation sprints in rapid prototyping
- To learn how digital transformation is accelerated through agile methods
- To highlight real-world applications of AI in various sectors

Key Highlights

Prof. Kamini explained that **AI is transforming industries** by enabling smarter decision-making, automation, and predictive analytics. She introduced the concept of **Innovation Sprints**, which are short, focused cycles aimed at solving problems quickly through ideation, prototyping, and testing.

The session covered:

- **Rapid Prototyping:** Creating quick models or solutions to test ideas before full-scale implementation
- **Design Thinking Approach:** Understanding user needs and building solutions accordingly
- **Agile Methodology:** Continuous improvement through iteration and feedback
- **AI Integration:** Using machine learning and data analytics to enhance innovation

Importance of Innovation Sprints

Innovation sprints help organizations:

- Reduce development time
- Minimize risks by early testing
- Encourage collaboration and creativity
- Deliver user-centric solutions

Applications Discussed

The speaker highlighted applications of AI and rapid prototyping in:

- Healthcare (diagnosis and predictive systems)
- Education (personalized learning platforms)
- Business (automation and customer insights)
- E-commerce (recommendation systems)

Conclusion

The session concluded with the insight that combining **AI with**

innovation sprints enables organizations to adapt quickly and stay competitive in the digital age. Prof. Kamini encouraged participants to adopt a mindset of continuous learning, experimentation, and innovation.



Photograph



**Institution Innovation
Council in Collaboration with
Home Science
Department "Nutrition Week"**

Programme Report: Institution Innovation Council in Collaboration with Home Science Department of Babbar Akali Memorial Khalsa College Garhshankar Celebrates 'Nutrition Week'

Date: 06/September/2024

Venue: Babbar Akali Memorial Khalsa College, Garhshankar

Total Participants:

Event Overview: The Institution Innovation Council (IIC) in Collaboration with the Home Science Department of B.A.M. Khalsa College, Garhshankar, celebrated 'Food Fest' on the occasion of 'Nutrition Week' with great enthusiasm and fervor. The event aimed to foster the spirit of entrepreneurship among students and faculty members, inspiring them to explore innovative ideas and venture into the world of business. The celebration highlighted the importance of entrepreneurship and nutrition in all food items.

Event Proceedings: The students of B.A.M. Khalsa College, Garhshankar participated in this Startup Fest. In this fest, stalls were installed by the students like Gol Gappe, Dahi Bhalla, Aaloo Pratha, Bhel puri, Paasta, Cold Coffee, Kheer, Kadi Chawal, Lassi etc. The students were very enthusiastic for this event. Overall, the students felt that it was a practical activity of marketing. They made profits by selling these items. This event was organized very successfully.

Conclusion:

The Institution Innovation Council (IIC) plans to continue organizing such events to nurture and support the entrepreneurial ecosystem within the college.

Feedback: Participants expressed positive feedback, appreciating the knowledge and inspiration they gained from the fest. Many students showed interest in participating in

future IIC activities and workshops.

Teachers' Day celebration along with an Orientation Program for B.C.A First Year

On 5th September 2024, the Department of Computer Science and Applications at B.A.M. Khalsa College, Garhshankar, organised a Teachers' Day celebration along with an Orientation Program for B.C.A first-year and PGDCA students, under the leadership of Principal Dr. Amandeep Heera.

Expert Talk on INNOVATION AND START-UP ECOSYSTEM ENABLERS FROM THE REGION

Report on Expert Talk: "Innovation and Start-Up Ecosystem Enablers from the Region"

Dated: 5th August 2024

No. of Participants: 80

B.A.M. Khalsa College, Garhshankar's Internal Quality Assurance Cell (IQAC) in collaboration with Institute Innovation Council (IIC) organised an expert talk on the topic entitled

“Innovation and Start-Up Ecosystem Enablers from the Region”

under the able guidance of College Principal, Dr.AmandeepHeera on August 05, 2024. This expert talk aimed at exploring the role of the Institute’s Innovation Council (IIC) in fostering entrepreneurship and innovation. The event commenced with a warm welcome to all attendees, highlighting the significance of innovation in driving societal progress and economic development.Principal, Dr.AmandeepHeerawelcomed the esteemed speaker, Dr.GurpreetKaur and introduced her with the College’s IIC and its working.

Speaker:

Dr.GurpreetKaur, Head of the PG Department of English at Sri Guru TegBhadur College, Anandpur Sahib, and President of the Institute Innovation Council (IIC) and Ambassador, delivered an insightful talk on the theme “Innovation and Start-Up Ecosystem Enablers from the Region.”

Key Areas of Focus:

Aims and Functions of IIC:

Dr.GurpreetKaur began by explaining the aims and functions of the Institute Innovation Council (IIC), established under the Ministry of Education, India. She highlighted the council’s objectives to foster a culture of innovation and entrepreneurship within educational institutions. The primary functions include:

- Encouraging creative thinking and an entrepreneurial mindset among students and faculty.
- Organizing workshops, seminars, and competitions to nurture innovative ideas.
- Providing mentorship and support for converting innovative ideas into viable start-ups.
- Establishing linkages with industry and other academic institutions for knowledge sharing and collaboration.

Defining Innovation:

Dr.Kaur emphasized the importance of understanding what constitutes innovation. She defined innovation as the process of translating ideas or inventions into goods and services that create value for which customers will pay. Innovation involves:

- Identifying unmet needs or problems.
- Developing creative solutions through brainstorming and research.
- Experimenting and prototyping to refine the solution.
- Implementing and scaling the solution to achieve market impact.

Converting Innovation to Start-Up:

The session further delved into the process of converting innovative ideas into start-ups. Dr.Kaur outlined the critical steps in this journey:

- **Idea Validation:** Ensuring that the idea addresses a real problem and has potential market demand.
- **Business Planning:** Creating a detailed business plan outlining the business model, target market, revenue streams, and operational plan.
- **Prototyping and Testing:** Developing a prototype and conducting tests to gather feedback and make necessary adjustments.
- **Funding and Resources:** Exploring various funding options, including grants, angel investors, and venture capital, along with leveraging institutional resources.
- **Market Entry:** Strategizing the market entry with a robust marketing and sales plan to reach the target audience.
- **Scaling and Growth:** Focusing on scaling the operations, expanding the market reach, and continuously innovating

to stay competitive.

Conclusion:

Dr.GurpreetKaur concluded the talk by emphasizing the role of educational institutions and councils like IIC in creating a supportive ecosystem for innovation and start-ups. She encouraged students and faculty to actively participate in innovation activities and leverage the resources and opportunities provided by IIC to transform their ideas into successful ventures.

Vote of Thanks:

The event concluded with a vote of thanks by Dr.Kuldeepkaur, IQAC Co-ordinator, who expressed gratitude to Dr.GurpreetKaur for her enlightening talk and to all the participants for their enthusiastic involvement. This expert talk was a significant step towards building a robust innovation and start-up ecosystem in the region, empowering students and faculty to contribute to the nation's entrepreneurial landscape. The session was highly interactive, with participants engaging in a Q&A session, seeking guidance and insights from Dr.Kaur on various aspects of innovation and entrepreneurship.

Asst. Prof. Navdeep Singh managed the stage for the event. Prof. KanwarKulwant Singh, Prof. JatinderKaur, Dr.KuldeepKaur (IQAC Co-ordinator), Dr. Ajay Dutta (IIC President), Asst. Prof. Deepika (Convener), Asst. Prof. Navdeep Singh(Member IIC), Dr.Preetinder Singh (Member IQAC) and all other members of IIC & IQAC were present.

Our student Anchal secured a place on the MERIT List of the BCA 4th Semester

Report of Chemistry Seminar on "Abandon Plastic, Embrace Creative Substitutes"



B.A.M. Khalsa College Garhshankar



Department of Chemistry



Report of Chemistry Seminar on
"Abandon Plastic, Embrace Creative
Substitutes"

Date of Seminar:

25-11-2023

Room No. 18 on

9:00 am

The **Department of Chemistry** of B.A.M Khalsa College, Garhshankar in collaboration with **Institution's Innovation Council (IIC)** and **Mahatma Gandhi National Council for Rural Education (MGNCRE)** under the aegis of **III Society of Science** organized one day **seminar** on the topic **"Abandon Plastic, Embrace Creative Substitutes"** on **25-Nov-2023**. In this event, the key speaker of the event **Mr. Neeraj Virdi** delivered a talk on the topic in which various environmental problems arising due to plastic were discussed. The recent chemistry seminar on **"Abandon Plastic, Embrace Creative Substitutes"** proved to be a pivotal event, addressing the pressing need for sustainable alternatives in the face of escalating plastic pollution. The seminar delved into various aspects of the issue, exploring innovative solutions and the role of chemistry in forging a more sustainable future. The seminar commenced with an in-depth analysis of detrimental impacts of plastic on the environment, emphasizing the urgency to find eco-friendly alternatives. Expert highlighted the intricate chemistry involved in developing substitutes that can mimic the functionality of plastic while being biodegradable or derived from renewable sources. Nevertheless, the overall tone of the seminar was optimistic, emphasizing the opportunities for chemists to pioneer transformative changes in material sciences. Also, the faculties and students of various departments were present in the seminar. This event was also attended by **Prof. Lakhwinderjeet Kaur (Principal)**, **Dr. Manbeer Kaur (H.O.D life sciences)**, **Dr. Kuldeep Kaur**, **Prof. Jaswinder Kaur (H.O.D Mathematics)**, **Dr. Janki Aggarwal**. Organizing committee members are **Dr. Mukesh Sharma**, **Prof. Baldeep Kaur**, **Prof. Anchal**. Prof. Lakhwinderjeet Kaur (Principal) appreciated the PowerPoint presentations given by the key speaker and advices the students to minimize the use of plastic. The event has been attended by 18 teaching faculty of different departments and 34 students of various departments of the college.

Brochure for the seminar



B.A.M. Khalsa College, Garhshankar
Hoshiarpur(Punjab)-144527
Affiliated to Panjab University, Chandigarh



Department of Chemistry in collaboration with IC & MGNCRE

Under the Aegis of III Society of Science

Invites you to attend One Day Seminar on the Topic
"Abandon Plastic, Embrace Creative Substitutes"

Date & Time: 28th November, 2023, 9:00 am, R.No. 18

Overview

Plastic is the classical example of boon turned bane in the society. Once proved to be a miracle, plastic has become a peril to nature in several terms that affects marine life to land resources. Plastic have outgrown most of the manufactured materials and have long been under environmental scrutiny. However despite several technological advancement, the end of life of plastic is still lacking.

Patron

Prof. Lakshminarjeet Kaur
Principal (U)

Organising Committee

Dr. Akash Sharma
Prof. Baldeep Kaur
Prof. Anchal



Key Speaker
Mr. Naveen Viraji

Attendance in the Seminar

Attendance of Faculty of Different Department

B.A.M. Khalsa College, Garhshankar

Attendance Sheet

Name of the Activity: Seminar on "Abandon Plastic, Embrace Creative Substitutes"

Date: 28/11/23 Time: 9:00 AM

Sl. No.	Name of the Faculty	Department	Signature
1	Dr. Akash Sharma	Commerce & Economics	[Signature]
2	Prof. Baldeep Kaur	Life Sciences	[Signature]
3	Prof. Anchal	Chemistry	[Signature]
4	Prof. Naveen Viraji	Physics	[Signature]
5	Prof. Lakshminarjeet Kaur	Principal (U)	[Signature]
6	Prof. [Name]	Mathematics	[Signature]
7	Prof. [Name]	English	[Signature]
8	Prof. [Name]	History	[Signature]
9	Prof. [Name]	Political Science	[Signature]
10	Prof. [Name]	Education	[Signature]
11	Prof. [Name]	Yoga	[Signature]
12	Prof. [Name]	Art	[Signature]
13	Prof. [Name]	Music	[Signature]
14	Prof. [Name]	Sports	[Signature]
15	Prof. [Name]	Health & Physical Education	[Signature]
16	Prof. [Name]	Library	[Signature]
17	Prof. [Name]	IT	[Signature]
18	Prof. [Name]	Coaching	[Signature]

Attendance of Participants and Attendee

B.A.M. Khalsa College, Garhshankar.

Attendance Sheet

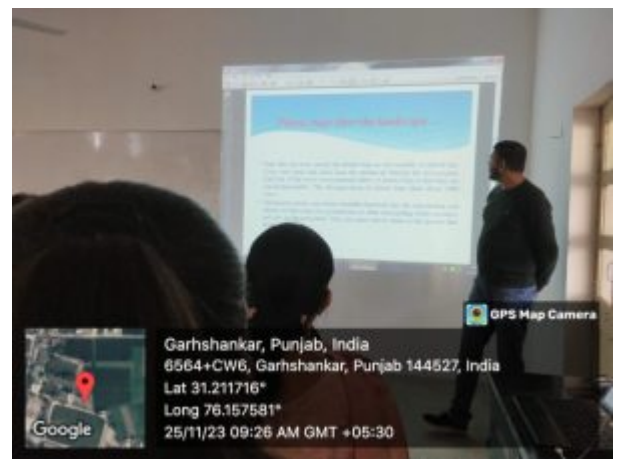
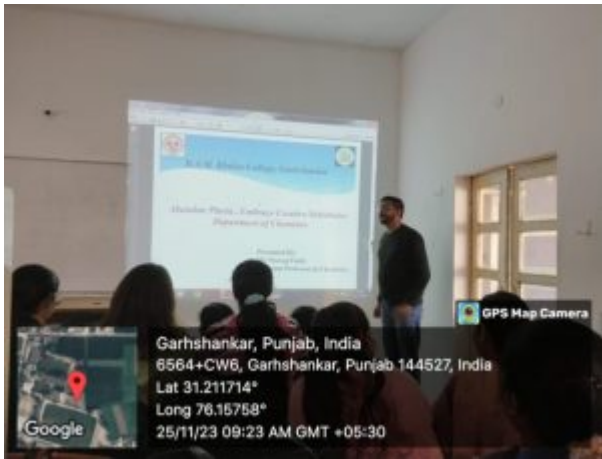
Name of the Activity: Workshop on "Human Plastic, Evidence Creative Subjects"

Date: 25/11/23 Time: 09:30 AM

Sl. No.	Name of the Student	Department	Signature
1	Harpreet Kaur	B.A. Honors (Political Science)	[Signature]
2	Harpreet Kaur	B.A. Honors (Political Science)	[Signature]
3	Harpreet Kaur	B.A. Honors (Political Science)	[Signature]
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49	Harpreet Kaur	B.A. Honors (Political Science)	[Signature]
50	Harpreet Kaur	B.A. Honors (Political Science)	[Signature]

Photographs of the event





Intra College Poster Presentation Idea Competition

Activity Reports

Session 2023-24

Name of Activity	Intra College Poster Presentation Idea Competition
Date of Activity	25-11-2023
Organizing Cell	IQAC Collaboration with IIC
Number of Student Participant	50
Number of Teachers Participant	06

Report

In an inspiring showcase of innovation, B.A.M. Khalsa College, Garhshankar, hosted an Intra-College Idea Competition on November 25, 2023, organized by IQAC in collaboration with IIC. Under the capable coordination of Dr. Kuldeep Kaur, this event brought together students from various classes to present their creative concepts aligned with the themes of Science, Computer, and Mathematics.

The event, hosted by Prof. Deepika and Dr. Ajay Dutta, witnessed enthusiastic participation from diverse classes. Students enthusiastically presented their novel ideas, reflecting the college's commitment to fostering creativity and critical thinking.

In the Science category, students unveiled innovative projects ranging from eco-friendly solutions to breakthroughs in healthcare and controlling pollutions. The Computer segment showcased inventive applications addressing real-world challenges, while the Mathematics presentations delved into intricate problem-solving and mathematical modeling.

The competition not only provided a platform for students to exhibit their talents but also highlighted the collaborative spirit of the academic community. Dr. Kuldeep Kaur, as the IQAC coordinator, expressed satisfaction with the vibrant display of ideas and the commitment of students to intellectual exploration.

The judges Prof Chandni, Prof Gurpreet Kaur, Prof Amandeep Kaur evaluated the posters based on creativity, feasibility, and potential impact.


**Activity
Photographs
(3-5)**



<p style="text-align: center;">Brochure</p>	

A Guest Lecture on “Breaking Barriers, Building Empires: The Journey of a Successful Woman”



A Guest Lecture on “Breaking Barriers,
Building Empires: The Journey of a 
Successful Woman”

Organized by IIC (Institute’s Innovation Council) and Deptt of Languages, B.A.M. Khalsa College, Garhshankar

Date: 24/11/23 | **Timing:** 10am to 01:00 pm

Convener: Prof. Navdeep Singh & Dr. Ajay Dutta

The Institute's Innovation Council, in collaboration with the Department of Languages at B.A.M. Khalsa College, Garhshankar, hosted an inspiring guest lecture on November 24, 2023. The event, titled "Breaking Barriers, Building Empires: The Journey of a Successful Woman," aimed to shed light on the remarkable journey of successful women in various fields.

The event commenced at 10 am under the guidance of the Convener, Prof. Navdeep Singh, and Dr. Ajay Dutta. The esteemed College Principal, Lakhwinderjeet Kaur, graced the occasion, emphasizing the importance of such sessions in fostering a spirit of empowerment among students.

The distinguished speaker for the day was Mrs. Dilpreet Kaur, the accomplished owner of the renowned food outlet, Delicious Bite, with branches in Garhshankar and Nawanshahr, Punjab. Mrs. Dilpreet Kaur shared her journey, highlighting the challenges she overcame and the strategies she employed in establishing and expanding her successful enterprise.

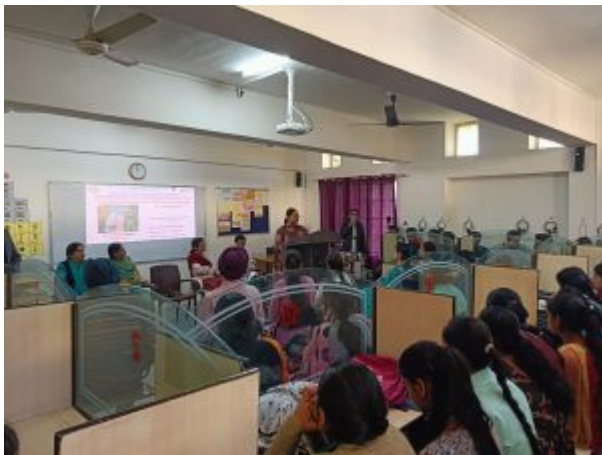
Students and faculty alike were captivated by Mrs. Kaur's narrative, as she eloquently articulated the hurdles she faced. Her insights into entrepreneurship, leadership, and community engagement left a lasting impact on the audience.

The interactive session that followed allowed students to pose questions and seek advice directly from Mrs. Dilpreet Kaur, transforming the lecture into a valuable dialogue. The event concluded at 12.30 pm with a vote of thanks from the organizers, expressing gratitude to Mrs. Kaur for sharing her invaluable experiences.

On this Occasion, IIC members Dr. Kuldeep Kaur, Prof. Deepika,

and other Faculty Members including Dr. Manbeer Kaur, Prof. Jatinder Kaur, Prof. Jaswinder Kaur, Prof. Preetinder Singh, Prof. Kamini, Prof. Manpreet Singh and others were present.

In summary, the guest lecture proved to be an enriching experience, providing the students of B.A.M. Khalsa College with real-world insights and inspiration to break barriers and build empires in their respective fields. The event exemplified the college's commitment to holistic education and empowerment.





ਦੇਸ਼ ਸੇਵਕ



ਖ਼ਲਜ਼ਾ ਕਾਲਜ 'ਚ ਪ੍ਰੈਜ਼ਮਤਾ ਵਿਖੇ 'ਤੇ ਨੌਕਰ ਕਰਵਾਇਆ



ਖ਼ਲਜ਼ਾ ਕਾਲਜ ਵਿਖੇ ਪ੍ਰੈਜ਼ਮਤਾ ਵਿਖੇ ਨੌਕਰ ਕਰਵਾਇਆ ਗਿਆ। ਇਸ ਸਮੇਂ ਕਾਲਜ ਦੇ ਮੁਖੀ ਅਤੇ ਸਟਾਫ਼ ਮੈਂਬਰਾਂ ਨੇ ਸਮਾਗਮ ਵਿੱਚ ਹਾਜ਼ਰ ਰਹੇ।

ਖ਼ਲਜ਼ਾ ਕਾਲਜ ਵਿਖੇ ਪ੍ਰੈਜ਼ਮਤਾ ਵਿਖੇ ਨੌਕਰ ਕਰਵਾਇਆ ਗਿਆ। ਇਸ ਸਮੇਂ ਕਾਲਜ ਦੇ ਮੁਖੀ ਅਤੇ ਸਟਾਫ਼ ਮੈਂਬਰਾਂ ਨੇ ਸਮਾਗਮ ਵਿੱਚ ਹਾਜ਼ਰ ਰਹੇ।

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Attendance Chart of Faculty

20	Harshvi Gola	B.A. 1 st Sem	Sharma
21	Harika	B.A. 1 st Sem	Sharma
22	Anandika Kaur	B.A. 1 st Sem	Sharma
23	Aranya Kaur	B.A. 1 st Sem	Sharma
24	Aranya Kaur	B.A. 1 st Sem	Sharma
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Attendance Chart of Students

B.A.M. KHALSA COLLEGE, GARGHANWARI

Attendance Sheet

Name of the Activity - Lecture on "Breaking Barriers, Building Empires: The Journey of Successful Business Women"

Date: 14/05/2023

S.No.	Name of the Student	Class	Signature
1	Aranya Kaur	B.A. (1 st Sem)	Aranya Kaur
2	Aranya Kaur	B.A. (1 st Sem)	Aranya Kaur
3	Aranya Kaur	B.A. (1 st Sem)	Aranya Kaur
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37	Aranya Kaur	B.A. (1 st Sem)	Aranya Kaur
38	Aranya Kaur	B.A. (1 st Sem)	Aranya Kaur
39	Aranya Kaur	B.A. (1 st Sem)	Aranya Kaur
40	Aranya Kaur	B.A. (1 st Sem)	Aranya Kaur
41	Aranya Kaur	B.A. (1 st Sem)	Aranya Kaur
42	Aranya Kaur	B.A. (1 st Sem)	Aranya Kaur
43	Aranya Kaur	B.A. (1 st Sem)	Aranya Kaur
44	Aranya Kaur	B.A. (1 st Sem)	Aranya Kaur
45	Aranya Kaur	B.A. (1 st Sem)	Aranya Kaur
46	Aranya Kaur	B.A. (1 st Sem)	Aranya Kaur
47	Aranya Kaur	B.A. (1 st Sem)	Aranya Kaur
48	Aranya Kaur	B.A. (1 st Sem)	Aranya Kaur
49	Aranya Kaur	B.A. (1 st Sem)	Aranya Kaur
50	Aranya Kaur	B.A. (1 st Sem)	Aranya Kaur

20	Harshvi Gola	B.A. 1 st Sem	Sharma
21	Harika	B.A. 1 st Sem	Sharma
22	Anandika Kaur	B.A. 1 st Sem	Sharma
23	Aranya Kaur	B.A. 1 st Sem	Sharma
24	Aranya Kaur	B.A. 1 st Sem	Sharma
25	Aranya Kaur	B.A. 1 st Sem	Sharma
26	Aranya Kaur	B.A. 1 st Sem	Sharma
27	Aranya Kaur	B.A. 1 st Sem	Sharma
28	Aranya Kaur	B.A. 1 st Sem	Sharma
29	Aranya Kaur	B.A. 1 st Sem	Sharma
30	Aranya Kaur	B.A. 1 st Sem	Sharma
31	Aranya Kaur	B.A. 1 st Sem	Sharma
32	Aranya Kaur	B.A. 1 st Sem	Sharma
33	Aranya Kaur	B.A. 1 st Sem	Sharma
34	Aranya Kaur	B.A. 1 st Sem	Sharma
35	Aranya Kaur	B.A. 1 st Sem	Sharma
36	Aranya Kaur	B.A. 1 st Sem	Sharma
37	Aranya Kaur	B.A. 1 st Sem	Sharma
38	Aranya Kaur	B.A. 1 st Sem	Sharma
39	Aranya Kaur	B.A. 1 st Sem	Sharma
40	Aranya Kaur	B.A. 1 st Sem	Sharma
41	Aranya Kaur	B.A. 1 st Sem	Sharma
42	Aranya Kaur	B.A. 1 st Sem	Sharma
43	Aranya Kaur	B.A. 1 st Sem	Sharma
44	Aranya Kaur	B.A. 1 st Sem	Sharma
45	Aranya Kaur	B.A. 1 st Sem	Sharma
46	Aranya Kaur	B.A. 1 st Sem	Sharma
47	Aranya Kaur	B.A. 1 st Sem	Sharma
48	Aranya Kaur	B.A. 1 st Sem	Sharma
49	Aranya Kaur	B.A. 1 st Sem	Sharma
50	Aranya Kaur	B.A. 1 st Sem	Sharma

Visit to Govt. High School, Pojewal for Problem Identification and SWOT Analysis



Activity Name: Visit to Govt. High School, Pojewal for

Problem



Identification and SWOT Analysis

Theme: Innovation

Time: One day (21/11/2023) 9:00am to 3:30pm

Mode: Offline

Technique: Interview and Brainstorming Session

Participants: 42 (All the enrolled students of B.A.B.Ed. & B.Sc.B.Ed. Semester-I)

Faculty: 2 (Prof. Kiranjot Kaur & Prof. Manisha Rani)

Report:

Session I

A Visit to Govt. High School, Pojewal was organized by the

Department of Education, BAMKC. All the enrolled students of B.A.B.Ed. and B.Sc.B.Ed. Semester –I participated in this visit. The two teachers Prof. Kiranjot Kaur and Prof. Manisha Rani from the department accompanied the students. During the visit students held interview session with various stakeholders of the school. They interviewed the Principal, Mr. Harkesh Lal Mundan to seek the knowledge about student strength, their achievements, physical facilities etc. after that, they interviewed the teaching and non-teaching staff of the school to know about their teaching strategies and the other administration policies. Later they interviewed the students randomly of different classes to know their opinions about the school. They asked open ended questions to get deep insight into the problems faced by the students. Students also visited the school plant including classrooms, labs, library, kitchen, washrooms etc. to know the hygienic conditions of the school.

Session II

After the school visit, a brainstorming session was held with the students. In this session, the students highlighted the various strengths, weaknesses, threats and opportunities for the school also made some suggestions in this regard.

Strengths:

- Easily accessible (situated on main road)
- Green Environment
- Use of ICT (availability of EDUSAT Lab)
- Well-furnished Library (1699 books)
- Science and Maths Lab
- Use of BALA work (Building As Learning Aid)
- Multimedia Classroom (4 Projectors)
- Mid-Day Meal
- Educational Parks

Weakness:

- Student Strength is Low (130 only)
- Issue of cleanliness
- Playground lacks maintenance

Opportunities

- Availability of Bus can improve Strength in the near future
- Parents-Teacher Meeting is held regularly
- Free books and uniform for students
- Sports achievements at State level in Volleyball
- Good achievements by the students

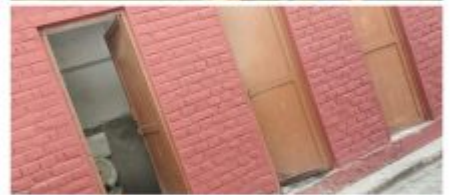
Threats

- Unclean Washrooms can spread various diseases
- Issue of security
- Sports achievements can lower down in the near future due to unavailability of physical education teacher.

Suggestions:

- Employ a regular sweeper in the school for cleanliness
- Installation of CCTV cameras at the entrance of the school can improve security and surveillance
- Need of full time Physical Education teacher.
- Playground must be well maintained.





Unleash Your Potential: Join our Project Competition!



Unleash Your Potential: Join our Project
Competition! 

Time: 10:00 am

Date: 22nd November, 2023

Chief Guest: Prof. Lakhwinderjeet Kaur

Key Speaker: Dr. Ajay Dutta

Convenor: Prof. Kamini

Total Participants: 45

Organising Committee Members: Prof. Manpreet Singh,
Prof. Narinder Jit Kaur, Prof. Ruchi,

Prof. Priyanka Bhatia, Prof. Harjot Kaur

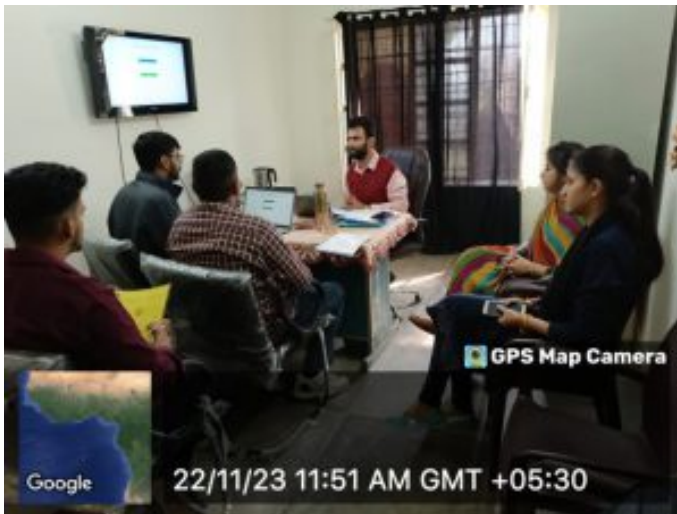
Project Competition is held in Department of Computer Science and Applications department with collaboration with IIC cell

on 22nd November,2023. The purpose of this report is to provide an overview and evaluation of the project website presentation. The presentation aimed to showcase the key features of the project website and its potential to meet the project's objectives. The report will assess the effectiveness of the presentation, identify its strengths and weaknesses, and offer recommendations for improvement.

Students are declared winner on their innovative ideas,presentation and potential impact.

List of Winners

Sr.No	Name	Class	Roll No.
1	Navan Batra	B.C.A Sem V	6158
	Harsh		6159
	Ankush		6151
2	Neerja Anand	B.C.A Sem V	6109
	Rajni		6110
	Davinder		6108
3	Nishant	B.C.A Sem V	6161
	Vishal		6160
	Vishal		6168





 **B.A.M. Khalsa College, Garhshankar (Hoshiarpur)**
Under the Management of MGC & NMAC Accredited B++
Department of Computer Science & Applications in
collaboration with IIC

 **INDIAN INSTITUTE OF INNOVATION & CREATIVITY COUNCIL**
www.iicindia.org

**Unleash Your Potential:
Join our Project Competition!**

 On 22nd
November, 2023

 **The Project Competition**

Prof. Lakhwinderjeet Kaur
Principal (O)

Dr. Ajay Dutta
Speaker

Prof. Kamini
Convener

Organising Team Members
Prof. Manpreet Singh
Prof. Narinderjit Kaur
Prof. Ruchi
Prof. Priyanka Bhatia
Prof. Harjot Kaur
S. Guddu Singh

Timing of Events:
10:00 am to onwards
Main Venue: Computer Lab

Attendance Chart

B.A.M. KHALSA COLLEGE, GARHSHANKAR

Attendance Sheet

Name of the Activity -> Unleash Your Potential: Join our Project Competition

Dated: 22nd November, 2023

Time: 10:00am-01:00pm

S.No.	Name of the Faculty	Department	Signature
1.	Hafiz Amanullah Khan	Commerce	[Signature]
2.	Dr. Gajinder Bhatia	Computer Science	[Signature]
3.	Harpal Kaur	Computer Sci	[Signature]
4.	Navinder Jit Kaur	Computer Sci	[Signature]
5.	Priyanka Bhatia	Computer Science	[Signature]
6.	Itahani	Computer Science	[Signature]
7.	Puchi	Computer Science	[Signature]
8.	Gurjinder Kaur	Commerce & Econ.	[Signature]
9.	Amitpal Singh	Physics	[Signature]

B.A.M. KHALSA COLLEGE, GARHSHANKAR

Attendance Sheet

Name of the Activity -> Unleash Your Potential: Join our Project Competition

Dated: 22nd November, 2023

Time: 10:00am-01:00pm

S.No.	Name of the Student	Department	Signature
19	VISHAL	Computer Science	[Signature]
20	Bushyul Singh	Computer Science	[Signature]
21	Abhishek Dhan	Computer Science	[Signature]
22	Pooja Bhatti	"	[Signature]
23	Rishika	"	[Signature]
24	Sumit	"	[Signature]
25	Naamdeep	"	[Signature]
26	Shikha Chaudhary	"	[Signature]
27	Yash	"	[Signature]
28	Simran	"	[Signature]
29	Shreemaa Bhatia	"	[Signature]
30	Munish	"	[Signature]
31	HAPPY	"	[Signature]
32	Ruchi Bawa	"	[Signature]
33	Adarsh	"	[Signature]
34	Saman	"	[Signature]

B.A.M. KHALSA COLLEGE, GARHSHANKAR

Attendance Sheet

Name of the Activity -> Unleash Your Potential: Join our Project Competition

Dated: 22nd November, 2023

Time: 10:00am-01:00pm

S.No.	Name of the Student	Department	Signature
1	Abhishek	Computer Science	[Signature]
2	Kavon Kumar	Computer Science	[Signature]
3	Vishal	Computer Science	[Signature]
4	Navin	Computer Science	[Signature]
5	Harsh	"	[Signature]
6	Komal	"	[Signature]
7	Samir	"	[Signature]
8	Simran	"	[Signature]
9	Manvi Kaur	"	[Signature]
10	Alaha	"	[Signature]
11	Simran	"	[Signature]
12	Sahibjot Singh	"	[Signature]
13	Yashraj Bhatia	"	[Signature]
14	Simranjeet Kaur	"	[Signature]
15	Hiran	Computer Science	[Signature]
16	Harpal Kaur	"	[Signature]
17	Manvi Kaur	"	[Signature]
18	Ashwika Devi	"	[Signature]
19	Shikha Kaur	"	[Signature]
20	Navinder Singh	"	[Signature]
21	Pragya Kaur	"	[Signature]
22	Adarsh Singh	"	[Signature]
23	Jaspreet	Computer Sci	[Signature]
24	Jyoti Kaur	"	[Signature]
25	Simran Kaur	"	[Signature]
26	Sahibjot	Computer Sci	[Signature]
27	Ujjwal Kaur	"	[Signature]
28	Adarsh Singh	"	[Signature]