

BABA FARID SCHOOL OF ENTREPRENEURSHIP

(An Incubator recognized by Startup Punjab & Startup India)



CONTENT

- About BFSoE
- Qu-Preneur Summit
- Competitions
- Workshops for students/startups
- Incubator Capacity Building
- Achievements
- Support Services
- Governing Council
- Our Incubates
- Article
- BFSoE in News

ABOUT BFSOE

Baba Farid School of Entrepreneurship (BFSOE), an Incubation Centre is registered under the Societies Registration Act, 1860 to promote innovation and entrepreneurship. To accomplish its goal, BFSOE facilitates startups, enterprises, faculty and students by providing technical and business support & services.

Entrepreneurship is essential for fostering innovation, creating employment opportunities, and driving economic development. By focusing on promoting innovation and entrepreneurship, BFSOE is making a positive impact on the community it serves and contributing to the larger goal of building a thriving entrepreneurial ecosystem.

Incubation program of Baba Farid School of Entrepreneurship aims to nurturing innovative business ideas and transforming them into successful ventures. By offering such support, BFSOE helps startups to overcome initial challenges, improve their chances of success, and contribute to economic growth and job creation in the region. This support includes mentorship, access to resources and networks, guidance on business strategy, funding assistance, and other valuable assistance that can significantly contribute to the success of startups and entrepreneurial endeavors.

VISION

To foster the entrepreneurial culture and developing leaders from diverse backgrounds to address the real time problems with their innovative ideas.

MISSION

- To assist the budding entrepreneurs at all levels from pre-incubation-to-incubation-to-enterprise.
- To provide necessary business support services such as infrastructure, mentoring, Training, Networking, Legal and Funding etc.
- To promote linkages with Industries, research institutions, Government agencies and other related organizations engaged in promoting innovation and entrepreneurial skills.
- To make the School of Entrepreneurship a Self-Sustainable in terms of administration, Process, Partnership & Networking and Finances.
- To build an environment to incubate and support innovative ideas for solving problems of society to generate employment opportunities.

QU-PRENEUR SUMMIT

Under the umbrella of QCC-2023; the Qu-Preneur Summit was organized in the collaboration with Baba Farid School of Entrepreneurship, Startup Punjab, IHUB and IISER Pune for the future direction of Quantum Startups.

The Qu-Preneur Summit was dedicated to the startup ecosystem that supports the Quantum startups, be it a startup, incubator, promoter, investor, mentor, accelerator, researcher, academician or any other organization.

The keynote speakers were Ms Reena Dayal, Chairperson of the Board and CEO, Quantum Ecosystems and Technology Council of India and Dr Sangita Maini, CEO, I-HUB Quantum Technology Foundation, IISER Pune.

In Startup Exploration Session, four quantum startups Silicofeller Quantum, Cyberanex, QKrishi, and Artificial Brain participated and shared their business models.

In the panel discussion on Future Direction from Quantum Startups panelists were Dr L Venkata Subramaniam, Master Inventor, IBM; Dr Sangeeta Maini, CEO, I-HUB QTF, IISER Pune; Prof. Prasanta K Panigrahi, IISER Kolkata; and Mr Manan Narang, Founder & CEO Silicoffler and Dr Manish Gupta, DAIICT, Gandhinagar.



Dr Sangeeta Maini addressing the audience



Startup Exploration Session



Panel Discussion

COMPETITIONS

CODEVISTA 2.0

Baba Farid School of Entrepreneurship (BFSOE) organized an event 'CODVISTA 2.0 – Programmer to Entrepreneur' on 10th March 2023. In this Contest total 31 teams registered and after the initial screening, out of these best 16 teams were shortlisted.

The judges were Mr Hunardeep Singh Brar, Co-Founder, Apni Kheti and Dr Manish Bansal, Vice Principal BFC.

On the basis of technical and business parameters out of 13 teams, Winner teams were "Show and Go" from MIMIT, Malout; "PG Dhundo" from BFCET, "Product Expiry Alert System" from SBSSU, Ferozepur; and consolation prize was awarded to "Hire Your Driver" from BFCET. Winner teams were awarded with Cash Prize of 3,100/-, 2,100/- and 1,100/- respectively along with full incubation support from BFSOE.



Certificate Distribution of CODEVISTA 2.0 Winners

ICAN-Startup Idea Competition



Chairman BFGI and Judges addressing the students & participants of ICAN

Baba Farid School of Entrepreneurship (BFSOE) organized an event 'ICAN – Startup Idea Competition' on 29th March 2023. In this Contest total 21 teams participated which were the finalists from total of 65 teams at different faculty level idea completions.

The judgement team for the competitions included Ms Karuna Karwar, Incubation Manager, IIT Ropar-TBIF, Mr Karanvir Gill, Business Manager and Mr Rahul Gupta, Assistant Manager, Punjab Agri Business Incubator, PAU, Ludhiana.



Distribution of Certificates to Participants of ICAN

Out of 21 teams, Winner teams were "Solar Tracking System" from BTech EE, "Isolation of Cellulose" from BSc Chemistry Hons., "Self Propelled Earthing up Machine" from BSc Agriculture and consolation prize was awarded to "Weave My Trip" from BBA. Winner teams were awarded with Cash Prize of 8000/-, 5000/- and 3000/- respectively along with full incubation support from BFSOE.

WORKSHOPS FOR STUDENTS/STARTUPS

Sessions on Introduction to Startup Ecosystem at BFGI Campus

Sessions on Startup Ecosystem Awareness were organized by BFSoE in collaboration with different departments/colleges. At College of Management & Technology, Department of Agriculture and Department of Arts, the sessions were on 28th February, 6th April and 19th April respectively.

Ms. Iqbalpreet Kaur Sidhu, Incubation Manager, BFSoE, played a key role as the speaker. During her lectures, she explained various concepts of the startup ecosystem in simple terms to make it accessible to the audience. She used real-time examples of innovation that have positively impacted people's lives and highlighted how various startups have come up with solutions to address existing problems in society or industries.

One of the key takeaways from her sessions was the fundamental concept of problem-solving behind every innovative idea. Moreover, she elaborated on the crucial role played by incubation centers in nurturing ideas and supporting aspiring entrepreneurs.



Awareness Session at Deptt of Agriculture, BFC



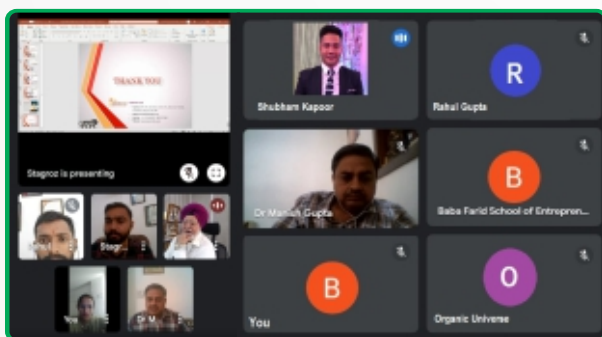
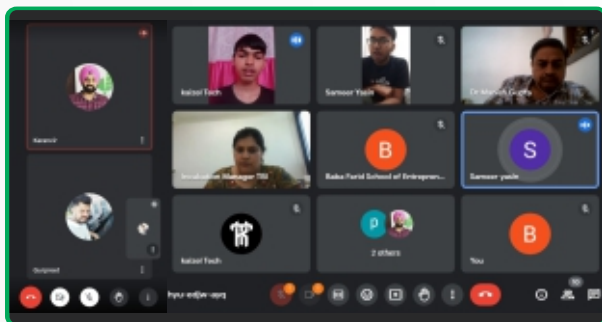
Awareness Session at BFCMT

Mentorship Sessions

The mentorship plays a crucial role in helping startups navigate the challenges they face and providing valuable guidance to entrepreneurs in various aspects of their business. As per the requirements of Startups, BFSoE organizes the mentorship sessions.

Over the past six months, BFSoE organized 24 mentorship sessions and most of these sessions were executed virtually.

Our diverse mentor pool helped the budding startups from developing idea into prototype/MVP towards commercialization of technologies. It not only increases their chances of success but also prepares them to handle potential hurdles more effectively. Each Incubatee has a lead mentor (technical or business) which provides continuous support to the incubatee as well as Incubation centre.



Mentorship Sessions to Startups
with lead mentors

WORKSHOPS FOR STUDENTS/STARTUPS

Startup Orientation Programme- Pre-Incubation Workshop (5 Days)

BFSoE organized five days Pre-Incubation Training Workshop for identified startup ideas. The workshop "Startup Orientation Programme" was held from 17th April to 21st April 2023. This workshop covered topics like Introduction to concepts of Startup Ecosystem with interaction of Two startup founders, Role of Intellectual property Rights & Digital Marketing for early stage startups, Design Thinking, Business Model Canvas and Pitch Deck Preparation.

The resource persons for the sessions were Mr Lovesangeet Singh Aulakh, Founder & CEO, Countryside Express Courier and Cargo LLP; Mr Gursewak Singh, Founder, Masterbrain Agro Industry Pvt Ltd; Ms Neha Gupta, Founder & Managing Director, Unipatrde Consultants LLP; Mr Sunil Nagpal, Head, Deptt of CSE, BFCET and Mr Amandeep Srivastava, Head Startup Cell, IITI DRISHTI CPS Foundation, IIT Indore.

Startup Orientation Programme



Startups interaction with participants



Sessions on Digital Marketing and IPR for Startups

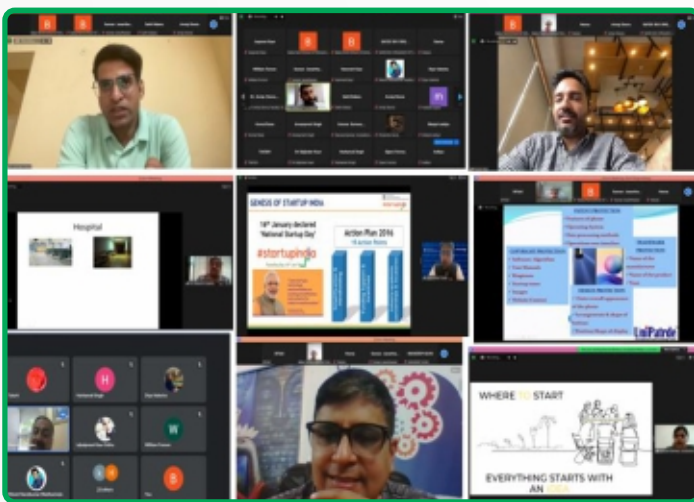


Participants asking questions from Experts

Five days Certificate Course on Startup Awareness in collaboration with TBIF-IIT Ropar

BFSoE in collaboration with TBIF-IIT Ropar organized 5 days online Startup Awareness Programme from 26th to 30th June 2023, in which 35 participants attended the sessions.

The resource persons for the sessions were Dr Atharva Poundarik, Director & Faculty Incharge, IIT-TBIF; Mr Suyash Rana Tripathi, Assistant Manager, Startup India; ; Mr Satyendra Choudhary, CEO, TBI, IISER, Mohali; Dr Manish Gupta, Head BFSoE & Dean, BFGI; Dr Ashwani Rana, Founder Vanix Technologies Pvt Ltd; Mr Hunardeep Brar, Co-Founder, Apni Kheti Ms Neha Gupta, Founder & Managing Director, Unipatrde Consultants LLP; Dr Naresh Sachdev, Dean, Academics & Corporate Relations, PCTE, Ludhiana; Mr Ajay Aggarwal, Digital Marketing Trainer & Consultant; and Ms Karuna Kanwar, Incubation Manager, TBIF-IIT Ropar.



Glimpses of Startup Awareness Programme

INCUBATOR CAPACITY BUILDING

PINE Matchmaking by IM Punjab

BFSoE participated in PINE (Punjab Incubator Network with Entrepreneurs) organized by Innovation Mission Punjab at Mohali on 28th April 2023 to connect with the early-stage startups in Punjab and to become part of the larger entrepreneurial ecosystem in the region. During the event, two notable entities, Startup Punjab and Startup India, shared information about their respective seed fund schemes for incubators and startups. Ms Iqbalpreet Kaur Sidhu, Incubation Manager represented BFSoE in this event.

Attending the launch of a virtual accelerator program is another exciting aspect as it highlights the incubator's proactive approach to leveraging technology to support and mentor startups remotely. Following the sessions, Ms. Sidhu had the opportunity to interact with startups attending the event. This direct engagement allowed her to listen to the startup's ideas, understand their needs, and provide information about the incubation facilities and support services offered by BFSoE. This personal interaction is invaluable in establishing a strong rapport with potential incubates and showcasing the unique advantages that BFSoE can provide to aspiring entrepreneurs.



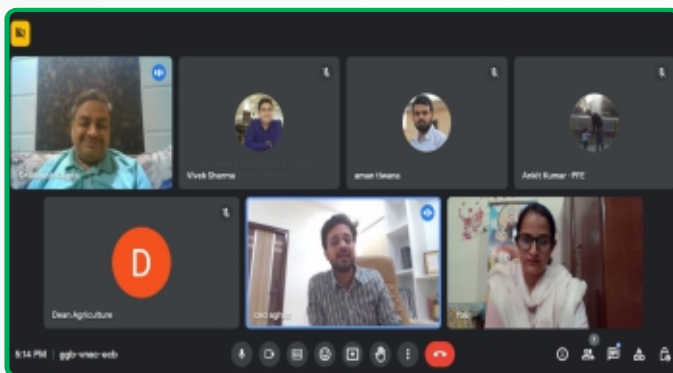
Ms Iqbalpreet Kaur Sidhu interacting with startup



Ms Sidhu attending the session by Startup India

Incubation Capacity Building Webinar

On 23rd May 2023, an online session was organized for Incubation Capacity Building with the resource person Mr Vijay Nadiminti, CEO, Aghub, Telangana.



Mr Vijay Nadiminti addressing the audience in Incubation Capacity Building Webinar

Dr Manish Gupta, Dean, R&I, BFGI extended a warm welcome to the resource person. Seven participants from BFSoE attended the session. Firstly Mr Nadiminti described the initiatives taken by Aghub to promote both the agriculture based and tech based startups using rural incubator and technology based incubators. He also explained the working model adopted by Aghub and some other incubation centres. Then he answered the questions like how to engage the students more in innovation related activities, how to bring innovation in simple business ideas, how to help startups in regulatory issues, distinguishing one incubator from others without resorting to negative tactics and significance of networking among all stakeholders in startup ecosystem.

INCUBATOR CAPACITY BUILDING

Visit by Startup Punjab Delegates

Delegates from Startup Punjab visited BFSoE on 14th June 2023. During their visit, the delegates Mr Salil Kapilesh, Startup Coordinator and Mr Shyam Sundar, Joint Manager, Punjab Startup Cell briefed BFSoE team about the schemes of Startup Punjab for startups and incubators. Dr Manish Gupta, Head, BFSoE explained the incubation process and status of current incubates. The delegates also had one to one interaction with incubated startups- Chouhan Agro Industry, Angelic Aroma, Ayna Home Bakes, Kaizel Industries Private Limited, Shield Agrotech and Assam Agri Solutions. Afterwards they shared a presentation on their past startup activities like awareness programmes, and explained to startups about the support they can provide in form of mentorship & funding and its application process.

The Startup Punjab Team appreciated the Incubator and Startups and congratulated the Incubator team for their progress over the years.



One-to-one interaction of startups with Startup Punjab delegates



Group Photo of delegates with Incubation team and startups

Recent Collaborations



ACHIEVEMENTS

BFSoE startups Angelic Aroma and Chouhan Agro Industry Exhibited at G20 Summit Amritsar

Two incubated startups under BFSoE; got selected to exhibit at G20 Summit Amritsar held on 15-17 March 2023. First startup “Angelic Aroma” is founded by Ms Muskan and Ms Nandita, students of department of Chemistry, BFC and second one “Chouhan Agro Industry” is founded by Mr Gurpreet Singh, Alumni of BFCET.

The Ministry of Education hosted this G20 2nd Education Working Group (EdWG) meeting, in which 28 G20 member countries, guest countries & invited organizations (OECD, UNESCO & UNICEF) participated.

Our startups got the opportunity to interact with and showcase their products to foreign delegates, fellow startups, academicians and potential customers.



Startups at G20 Summit with foreign delegates

Four BFSoE startups received DPIIT recognition at Startup India

With the support of BFSoE team, four startups which are currently incubated under BFSoE received the Certificate of Recognition by Department for Promotion of Industry and Internal Trade (DPIIT) and Startup India. With this well-deserved recognition, the Startups-Chouhan Agro Industry, Pilibanga Electronics Manufacturing Private Limited, Stagroztech India Private Ltd and Kaizel Industries Privated Limited; has become eligible to avail the incredible benefits offered by Startup India.

From financial incentives to mentorship programs, they have a wealth of resources to propel their growth and success. Including these four startups, BFSoE now have total six DPIIT recognized startups.



DPIIT Certificates of BFSoE incubated Startups

BFSoE startup Angelic Aroma received Funding of Rs 50000 from PSCST

Angelic Aroma, incubated startups under Baba Farid School of Entrepreneurship (BFSoE); got selected for grant-in-aid of Rs 50,000 under SHE (Startups' Handholding and Empowerment) Initiative of Punjab State Council for Science & Technology (PSCST). The startup "Angelic Aroma" is founded by Ms Muskan and Ms Nandita, students of Department of Chemistry, BFC under the mentorship of Dr Vivek Sharma, Professor, Deptt of Chemistry, BFC.

The selection process was in three steps. In first step the startup got selected out of more than 500 applicants for two weeks intensive mentorship workshop organized by PSCST in collaboration with IISER, Mohali. In following step, the startup presented the pitch deck in front of internal committee and in last step the startup presented the pitch deck in front of external committee.



Startup presenting in final round of selection at SHE Initiative by PSCST



BFSoE Incubatees won Prizes at Udyam Competition organized by DBEE, Bathinda in collaboration with Startup Punjab



Chouhan Agro Industry a startup incubated at Baba Farid School of Entrepreneurship and founded by Gurpreet Singh, alumni of Baba Farid College of Engineering & Technology; received second prize with amount of Rs 30000 in Udyam (Soar to Shine) Open Category. Also, an idea stage incubate, Suman Janardanan won the second prize with amount of Rs 30000 under College Category.



Receiving Prize Money from Sh. Aman Arora

Udyam was a startup idea competition organized by District Bureau of Employment & Enterprises Bathinda in collaboration with Startup Punjab under three categories—school, college and open. The event began with call of applications, mentoring by experts, screening by panelists, two days boot camp by Innovation Mission Punjab and final round of presentations. The final presentations held on 12 May 2023. The chief guest for the award ceremony was Shri Aman Arora, Honorable Member of Punjab Legislative Assembly.



GOVERNING COUNCIL



Dr Gurmeet Singh Dhaliwal
Chairman BFGI
President



Mr Chander Mohan
Scientist G (Retd.) DST, Govt. of India



Mr Paramjit Singh
Director RCED, Chandigarh



S. Harjinder Singh Cheema
Managing Director, Cheema Boilers Limited



Mr. Balbir Singh
Advisor, RCED



Mr. Vijay Nadiminti
CEO, Ag Hub, PJTSAU, Hydrabad



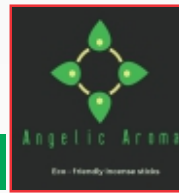
Dr. K S Bhatia
Founder & CEO, Pumpkart

OUR INCUBATES



Chouhan Agro Industry

This agri based startup has been providing technological based and innovative solutions to the farmers.



Angelic Aroma

A manufacturer of incense sticks made of waste flowers and natural ingredients without using any chemicals.



Shield AgroTech

Manufacturing Foot lever enabled Chaff Cutter and other agricultural implements and also deals in agricultural services.



Kaizel Industries Pvt Ltd

Kaizel is doing research and manufacturing of innovative drone solutions.



Pilibanga Electronics Manufacturers (OPC) Pvt Ltd

This company provides innovative technology to minimize the water wastage at domestic as well as industries.



The PowPupps

Providing technological intervention for the shelter, medical services, adoption, day care etc. for the welfare of dogs.



Anki Water LLP

This company works on innovative and Portable solutions for water purification.



Stagroztech India Pvt Ltd

Company is manufacturer of top quality material handling equipments which are innovative and economical.



Biologique Foods LLP

With Brand name Organic Universe, this company manufactures and exports certified organic products.



Ayna Home Bakes

The startup makes bakery products with natural ingredients without using any chemicals or preservatives.

ARTICLE: FOCUS AREAS OF UPCOMING STARTUPS

The startup ecosystem in India has witnessed significant growth and dynamism over the past decade. As the country's economy continues to evolve, several focus areas have emerged as promising sectors for startups. Following are some of the trending focus areas for startups in India, highlighting the opportunities they present and the underlying factors driving their growth.

1.Fintech and Digital Payments: With the rapid expansion of digital infrastructure and the government's push for financial inclusion, the fintech sector in India has gained tremendous momentum. Startups are leveraging technologies such as mobile payments, digital wallets, and blockchain to revolutionize the way financial services are delivered. The adoption of Unified Payments Interface (UPI) has further accelerated the growth of digital payments, making it an attractive space for startups.

2.Healthtech and Telemedicine: The COVID-19 pandemic has underscored the importance of healthcare infrastructure and access to medical services. Startups in the healthtech space are developing innovative solutions to address challenges related to healthcare delivery, diagnostics, remote patient monitoring, and telemedicine. The rise of telemedicine platforms has made healthcare more accessible and convenient, especially in rural areas. This sector presents immense opportunities for startups to leverage technology for improving healthcare outcomes.

3.Edtech and Online Learning: India has one of the largest education systems globally, and the pandemic-induced shift towards remote learning has fueled the growth of the edtech sector. Startups are focusing on providing personalized and interactive learning experiences through online platforms, offering courses, test preparation, vocational training, and upskilling opportunities. The increasing demand for affordable and quality education has opened up vast possibilities for startups to cater to the evolving needs of learners across different age groups.

4.AgriTech and Rural Development: India's agriculture sector is undergoing a digital transformation with the help of technology-driven startups. These startups are developing innovative solutions to address challenges related to farming techniques, supply chain management, market linkages, and access to credit and insurance. The use of artificial intelligence, data analytics, and Internet of Things (IoT) devices is enabling farmers to make informed decisions, improve productivity, and reduce post-harvest losses. AgriTech startups are poised to play a crucial role in driving rural development and ensuring food security.

5.Clean Energy and Sustainability: India's commitment to renewable energy and sustainable development has created a favorable environment for startups operating in the clean energy sector. Startups are focusing on areas such as solar power, wind energy, energy storage, electric mobility, and waste management. The government's initiatives and incentives for clean energy adoption, coupled with increasing environmental awareness, have led to a surge in startups developing innovative and scalable solutions for a greener future.

The Indian startup ecosystem is witnessing a rapid evolution, driven by technological advancements, changing consumer behavior, and supportive government policies. The focus areas discussed in this article, including fintech, healthtech, edtech, AgriTech, and clean energy, represent some of the most promising sectors for startups in India. Entrepreneurs and investors alike are recognizing the immense opportunities in these areas and are actively contributing to the growth and development of India's startup landscape.

*-Iqbalpreet Kaur Sidhu
Incubation Manager, BFSoE*

BFSOE NEWS

Angelic Aroma, startup incubated under BFSoE get grant-in-aid of Rs 50,000

BATHINDA (ANIL VERMA): Angelic Aroma, a startup incubated under Baba Farid School of Entrepreneurship (BFSOE), Baba Farid Group of Institutions, Bathinda get grant-in-aid of Rs 50,000 under SHE (Startups) Handholding and Empowerment Initiative of Punjab State Innovation Council set up at Punjab State Council for Science & Technology (PSCST). The startup "Angelic Aroma" is founded by Ms Muskan and Ms Nandita, students of Department of Chemistry, BFC under the mentorship of Dr Vivek Sharma, Professor, Deptt of Chemistry, BFC.

The selection process was in three steps. In first step the startup got selected out of more than 500 applicants for two weeks intensive mentorship workshop organized by PSCST

ਬਾਬਾ ਫ਼ਰੀਦ ਕਾਲਜ ਨੇ 'ਉੱਢਰਦੇ ਉੱਚੇ' ਅਤੇ ਸਟਾਰਟ ਅੱਪ ਨੂੰ ਪ੍ਰਫੁੱਲਿਤ ਕਰਨ ਦੇ ਸਮਰਥਨ ਬਾਰੇ ਇੱਕ ਸੈਮੀਨਾਰ ਕਰਵਾਇਆ

ਬਿਠੜੀਕ ਨੇ ਅੱਜ (ਸ਼ਨੀਵਾਰ) ਬਾਬਾ ਫ਼ਰੀਦ ਕਾਲਜ, ਬਿਠੜੀਕ ਦੇ ਸੈਮੀਨਾਰ 'ਉੱਢਰਦੇ ਉੱਚੇ' ਅਤੇ ਸਟਾਰਟ ਅੱਪ ਨੂੰ ਪ੍ਰਫੁੱਲਿਤ ਕਰਨ ਦੇ ਸਮਰਥਨ ਬਾਰੇ ਇੱਕ ਸੈਮੀਨਾਰ ਕਰਵਾਇਆ। ਇਸ ਸੈਮੀਨਾਰ ਵਿੱਚ ਬਾਬਾ ਫ਼ਰੀਦ ਕਾਲਜ ਦੇ ਅਧਿਆਪਕਾਂ ਨੇ ਸਟਾਰਟ ਅੱਪ ਨੂੰ ਪ੍ਰਫੁੱਲਿਤ ਕਰਨ ਦੇ ਸਮਰਥਨ ਬਾਰੇ ਇੱਕ ਸੈਮੀਨਾਰ ਕਰਵਾਇਆ। ਇਸ ਸੈਮੀਨਾਰ ਵਿੱਚ ਬਾਬਾ ਫ਼ਰੀਦ ਕਾਲਜ ਦੇ ਅਧਿਆਪਕਾਂ ਨੇ ਸਟਾਰਟ ਅੱਪ ਨੂੰ ਪ੍ਰਫੁੱਲਿਤ ਕਰਨ ਦੇ ਸਮਰਥਨ ਬਾਰੇ ਇੱਕ ਸੈਮੀਨਾਰ ਕਰਵਾਇਆ।

'ਕੋਡਿਕਿਸਟਾ-2.0' ਪ੍ਰੋਗਰਾਮ ਦੁਆਰਾ ਏਂਟਰਪ੍ਰੇਨਿਅਰ ਡੈਵੈਲਪਮੈਂਟ ਕਾ ਕਿਆ ਗਿਆ ਆਯੋਜਨ

ਪ੍ਰਸ਼ਾਂਤ ਕੌਰ ਨੇ ਕੋਡਿਕਿਸਟਾ-2.0 ਪ੍ਰੋਗਰਾਮ ਦੁਆਰਾ ਏਂਟਰਪ੍ਰੇਨਿਅਰ ਡੈਵੈਲਪਮੈਂਟ ਕਾ ਕਿਆ ਗਿਆ ਆਯੋਜਨ। ਇਸ ਪ੍ਰਸਿਧੀਗੀਤਕ ਤੋਂ 31 ਟੀਮਾਂ ਨੇ ਪੰਜਾਬ ਆਈ ਟੀ ਟੀ ਡੈਵੈਲਪਮੈਂਟ ਫੰਡ ਤੋਂ ਗ੍ਰਾਂਟ ਪ੍ਰਾਪਤ ਕੀਤੀ। ਇਸ ਪ੍ਰਸਿਧੀਗੀਤਕ ਤੋਂ 31 ਟੀਮਾਂ ਨੇ ਪੰਜਾਬ ਆਈ ਟੀ ਟੀ ਡੈਵੈਲਪਮੈਂਟ ਫੰਡ ਤੋਂ ਗ੍ਰਾਂਟ ਪ੍ਰਾਪਤ ਕੀਤੀ।

ਨਵੇਂ ਉੱਦਮ ਸਬੰਧੀ ਨੌਜਵਾਨਾਂ 'ਚ ਕਰਵਾਏ ਮੁਕਾਬਲੇ

ਸੰਨਿਖਤ ਸਮਾਜ ਵਿਕਾਸ, ਬਿਠੜੀਕ ਨੇ ਨੌਜਵਾਨਾਂ ਵਿੱਚ ਉੱਦਮ ਸਬੰਧੀ ਮੁਕਾਬਲੇ ਕਰਵਾਏ। ਇਸ ਮੁਕਾਬਲੇ ਵਿੱਚ ਨੌਜਵਾਨਾਂ ਨੂੰ ਉੱਦਮ ਸਬੰਧੀ ਮੁਕਾਬਲੇ ਕਰਵਾਏ। ਇਸ ਮੁਕਾਬਲੇ ਵਿੱਚ ਨੌਜਵਾਨਾਂ ਨੂੰ ਉੱਦਮ ਸਬੰਧੀ ਮੁਕਾਬਲੇ ਕਰਵਾਏ।

ਪੰਜ ਸੈਮੀਨਾਰਾਂ ਦੀ ਇੱਕ ਸਿਰਜਣਾਤਮਕ ਟਰੇਨਿੰਗ ਵਰਕਸ਼ਾਪ ਕਰਵਾਈ

ਬਾਬਾ ਫ਼ਰੀਦ ਕਾਲਜ ਨੇ ਪੰਜ ਸੈਮੀਨਾਰਾਂ ਦੀ ਇੱਕ ਸਿਰਜਣਾਤਮਕ ਟਰੇਨਿੰਗ ਵਰਕਸ਼ਾਪ ਕਰਵਾਈ। ਇਸ ਵਰਕਸ਼ਾਪ ਵਿੱਚ ਪੰਜ ਸੈਮੀਨਾਰਾਂ ਦੀ ਇੱਕ ਸਿਰਜਣਾਤਮਕ ਟਰੇਨਿੰਗ ਵਰਕਸ਼ਾਪ ਕਰਵਾਈ।

ਬੀ.ਐਚ.ਜੀ.ਆਈ. ਵਿਖੇ ਸਟਾਰਟਅੱਪ ਆਈਡੀਆ ਪ੍ਰਤੀਯੋਗਤਾ 'ਆਏਕੋਨ' ਦਾ ਆਯੋਜਨ ਹੋਇਆ

ਬੀ.ਐਚ.ਜੀ.ਆਈ. ਵਿਖੇ ਸਟਾਰਟਅੱਪ ਆਈਡੀਆ ਪ੍ਰਤੀਯੋਗਤਾ 'ਆਏਕੋਨ' ਦਾ ਆਯੋਜਨ ਹੋਇਆ। ਇਸ ਪ੍ਰਤੀਯੋਗਤਾ ਵਿੱਚ ਆਈਡੀਆ ਪ੍ਰਤੀਯੋਗਤਾ 'ਆਏਕੋਨ' ਦਾ ਆਯੋਜਨ ਹੋਇਆ।

First time in Northern India 'Quantum Startups Summit' held at BFGI

ANIL VERMA BATHINDA, FEB 24: At Baba Farid Group of Institutions (BFGI) under the leadership of Co-Founder QCC-27 organized by Baba Farid School of Entrepreneurship, Punjab Startup and BFGI for the first time the Quantum Startups Summit was held. The Quantum Startups Summit was held at BFGI for the first time in Northern India.

Delegates from startup Punjab visit Baba Farid school of entrepreneurship at BFGI

ANIL VERMA BATHINDA, JUNE 28: Delegates from Startup Punjab visited Baba Farid School of Entrepreneurship (BFSOE), Baba Farid Group of Institutions, Bathinda. The delegates visited the school to learn about the various initiatives and programs offered by BFSOE.

ਬਾਬਾ ਫ਼ਰੀਦ ਗਰੁੱਪ ਆਫ ਇੰਸਟੀਚਿਊਸ਼ਨ ਵਲੋਂ 5 ਹੋਰ 'ਸਟਾਰਟਅੱਪ ਜਾਰੂਕਾਰ' ਪ੍ਰੋਗਰਾਮ

ਬਾਬਾ ਫ਼ਰੀਦ ਗਰੁੱਪ ਆਫ ਇੰਸਟੀਚਿਊਸ਼ਨ ਵਲੋਂ 5 ਹੋਰ 'ਸਟਾਰਟਅੱਪ ਜਾਰੂਕਾਰ' ਪ੍ਰੋਗਰਾਮ। ਇਸ ਪ੍ਰੋਗਰਾਮ ਵਿੱਚ ਬਾਬਾ ਫ਼ਰੀਦ ਗਰੁੱਪ ਆਫ ਇੰਸਟੀਚਿਊਸ਼ਨ ਵਲੋਂ 5 ਹੋਰ 'ਸਟਾਰਟਅੱਪ ਜਾਰੂਕਾਰ' ਪ੍ਰੋਗਰਾਮ।

ਬੀ ਐਚ ਜੀ ਆਈ . ਅਤੇ ਆਈ ਆਈ ਟੀ . ਇੰਦਰ ਦੇ ਆਈ ਆਈ ਟੀ . ਆਈ . ਦਿਸ਼ਟੀ ਸੀ ਪੀ ਐਸ . ਹਾਊਸਿੰਗ ਵਿਕਾਸ ਹੋਇਆ ਸਮਝੌਤਾ

ਬਿਠੜੀਕ, 1 ਜੂਨ (ਬਿਠੜੀਕ) ਬੀ ਐਚ ਜੀ ਆਈ . ਦੇ ਵਿਕਾਸ ਲਈ ਆਈ ਆਈ ਟੀ . ਆਈ . ਦਿਸ਼ਟੀ ਸੀ ਪੀ ਐਸ . ਹਾਊਸਿੰਗ ਵਿਕਾਸ ਹੋਇਆ ਸਮਝੌਤਾ। ਇਸ ਸਮਝੌਤੇ ਤਹਿਤ ਬੀ ਐਚ ਜੀ ਆਈ . ਦੇ ਵਿਕਾਸ ਲਈ ਆਈ ਆਈ ਟੀ . ਆਈ . ਦਿਸ਼ਟੀ ਸੀ ਪੀ ਐਸ . ਹਾਊਸਿੰਗ ਵਿਕਾਸ ਹੋਇਆ ਸਮਝੌਤਾ।

2 startups of BFGI exhibited during the G-20 summit

ANIL VERMA BATHINDA, MAR 24: It is a matter of great pride for Baba Farid Group of Institutions, Bathinda (BFGI) that under the leadership of Baba Farid School of Entrepreneurship (BFSOE) the 2 incubated startups were selected to exhibit at the G-20 summit exhibition held on 15-17 March 2023 at Amritsar. The first startup was "Angelic Aroma" founded by Muskan and Nandita, students of Chemistry Department of Baba Farid College and the second startup was "Chauhan Agro Industry" founded by one by Gupreet Singh.

ਸੰਚ ਦੀ ਪਟਾਰੀ www.sachdipattari.com



Patron

Dr Gurmeet Singh Dhaliwal
Chairman, BFGI

Chief Editor:

Dr Manish Gupta
Dean, R&I, BFGI
Head, BFSoE

Editor:

Ms Iqbalpreet Kaur Sidhu
Incubation Manager, BFSoE

📍 : Baba Farid Group of Institutions, Bathinda Muktsar Road, Bathinda-151001

✉ : soe@babagfaridgroup.edu.in

☎ : +91-95011-17069

📱 : @bfsoebti