



SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)



**Swami Keshvanand Institute of Technology,  
Management and Gramothan, Jaipur**

**A REPORT**

**ON**

**Incubation Cell 'SRIJAN'**  
**(DRIVING INNOVATION)**

**ACADEMIC YEAR 2023-2024**





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**1. Introduction: The institute has an incubation cell named as “SRIJAN” with following Vision, Mission and Objectives: -**

**Vision**

To foster a culture of innovation, problem solving and research for the betterment of the society and the nation.

**Mission**

To promote interest and research in path breaking tech driven ideas leading to entrepreneurship, while hand holding young start-ups and accelerating their growth through vital inputs, supportable mentorship and industrial connect.

**Objectives**

Encourage students to develop innovative projects/products to become job givers instead of job seekers through facilitation in opening start-ups.

Take up development of industry sponsored projects.

Encourage Faculty /students teams to conduct seminars/trainings on state of art technology platforms otherwise not covered in the syllabus.

Collaborate with semiconductor companies like TI/FREE SCALE/ST/MICROCHIP to undertake embedded learning through embedded club activity.

Encourage amongst faculty/students C.F.T Culture for project development.

**2. Major Roles of Incubation centre**

- Infrastructure support:
  - **A strong intellectual infrastructure:** A dedicated team from all departments for technical mentoring of the projects, laboratories.
  - **Physical Infrastructure:** internet, computers, dedicated area for sitting & working with working till 9 PM for pass out student batch and after 2:30 PM daily pursuing B. Tech students.
- Entrepreneurs & entrepreneurs support mechanism: Create & working with entrepreneurial culture.
- Support for commercialization: Regular mentoring of the teams for different commercial aspects, legal liabilities, government policies.
- **Funding:** Generate funds for the teams.



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**Major Services of Incubation centre**

Following is the List of few services supports from incubation centre.

- Mentorships from Industry Professionals.
- Connect with leading entrepreneurs.
- 12-24 weeks of co-working space in campus.
- Office resources.
- Prototyping & Product Development.
- Connect with Funding Resources.
- Student Semester Projects.
- Intellectual Property and related advice.
- Financial & Legal Consultants.
- Business advice from our Program Partners.

**Additional Programs for promoting Incubation activities**

- Knowledge infrastructure support.
- Student growth & better visibility programs.
- Faculty development program to increase opportunity & participation.
- Better visibility of college among peers.
- Building reusable knowledge digital database.
- Alumni connectivity.
- Better placements.

**Setting up process of START-UP in SKIT**

1. Project starting till one year after graduation.
2. Monthly Progress review by development board.
3. The prototype model will be funded by the team itself.
4. \*SKIT will fund for its engineered model subject to availability of funds.
5. \*Trial production (before Mass production) by start-up with 50:50 equity by students & SKIT subject to availability of funds.



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6. IPR & patent rights by SKIT.
7. Company formation / expense be borne by students & SKIT.
8. Patent filing expenses to be borne by SKIT subject to availability of funds.
9. Test Facility: CAPEX to be created by SKIT.

**5. Project Approval Process: Under incubation centre**

Marks distribution (MM 100) for approving any new project/idea is shown in following table:

Sr. No.	Subject area for marks allocation	Marks Given by	Maximum marks
1	Project approval	Incubation Cell Team	25
2	Team appraisal/ VC funding	Advisory Committee	25
3	Project Seed Funding	Dr. S.L.Surana (Director Academics)	25
4	Market Visibility	Mr.S.K.Gupta (Public Relation Officer)	25

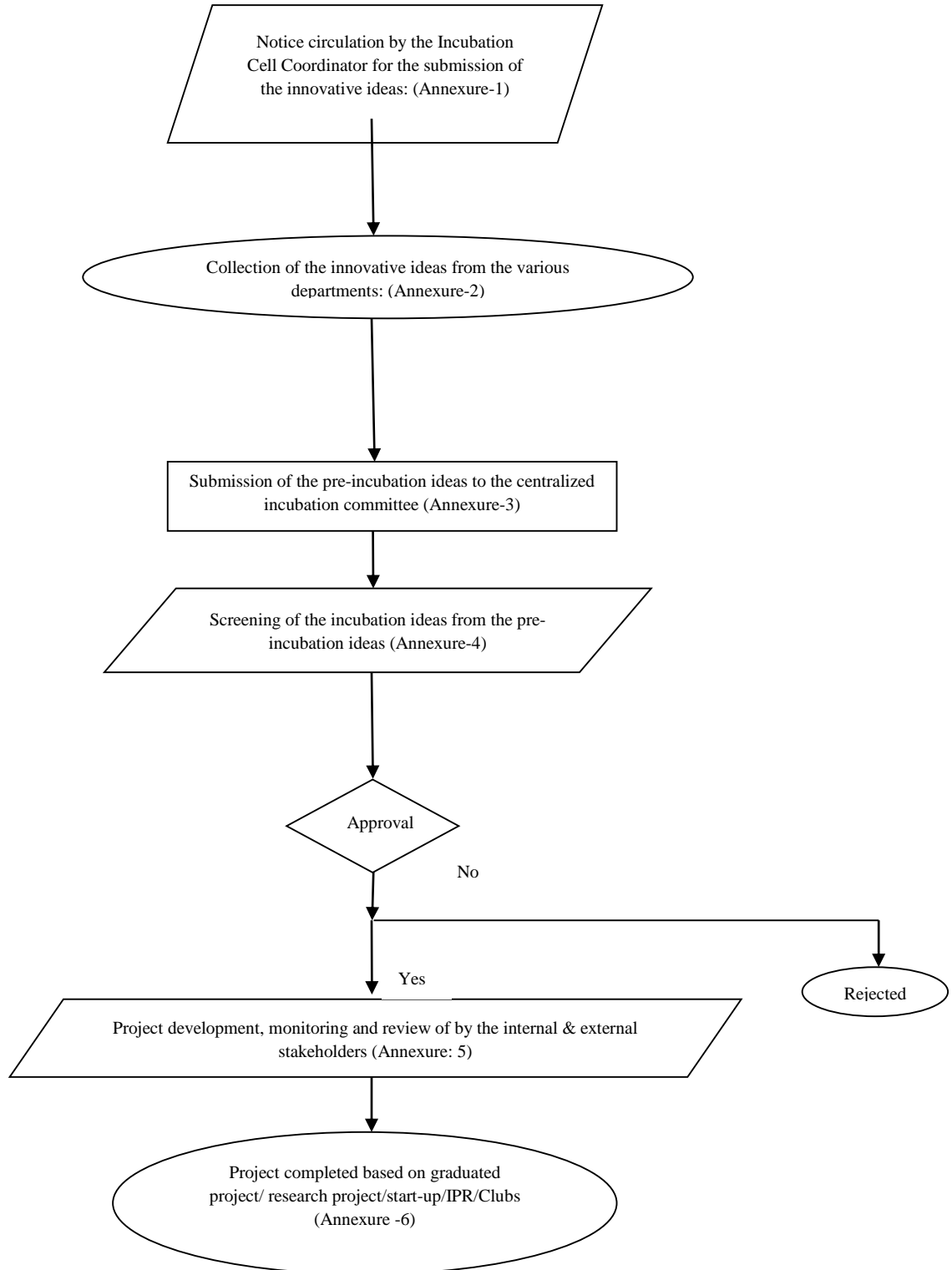
The entry of the idea must have student team with faculty mentor.

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3. Team

Sr. No.	Name of Member	Department	Key Role in IIC
1.	Dr. B.L.Sharma	Professor – Civil Engineering	President
2.	Prof. Puncet Sharma	Incubation Cell	Adviser
3.	Mr. Subhrojeet Gupta	Administration	Vice President
4.	Mr. Ajay Kumar Dhanopia	Incubation Cell	Convener
5.	Dr. Nilam Choudhary	CSE	Innovation Activity Coordinator
6.	Dr. Savita Choudhary	Master of Business Administration	Intellectual Property Rights (IPR) Activity Coordinator
7.	Prof. Archana Saxena	Chemistry	NISP (National Innovation & Startup Policy) Activity Coordinator
8.	Mr. Yusuf Sharif	Electrical Engineering	IIC & ARIIA (Atal Ranking of Institutions on Innovations Achievements) Coordinator
9.	Dr. Rishi Vyas	Physics	NIRF Coordinator
10.	Dr. Amit Jhalari	ME	Member - Incubation Cell
11.	Dr. Pallav Rawal	ECE	Member - Incubation Cell
12.	Dr. Pooja Gupta	CE	Member - Incubation Cell
13.	Mr. Sumit Mathur	CSE	Member - Incubation Cell
14.	Dr. Atul Gupta	MS	Member - Incubation Cell
15.	Prof. Monika Mathur	ECE	Coordinator – E-Cell
16.	Dr. Meenzkshi Nawal	CS	Co-coordinator – E-Cell
17.	Mr. Tarun Sharma	DMS	Co-coordinator - E-Cell
18.	Ms. Dipti Arela	EE	Member - E-Cell
19.	Mr. Yogesh Kumar	ME	Member - E-Cell

#### 4. Incubation Project Approval Process Flow Chart





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**5. Mentors**

<b>S.no.</b>	<b>Organization</b>	<b>Name of Mentor</b>	<b>Designation</b>
1.	i-start Rajasthan	Rakesh Rao	Project Consultant
2.	TCOE Jaipur	Dr.Manoj Gattani	CEO
3.	HVRDC Electric	Akash Kirori	CEO
4.	Start-up Choupal	Sumit Srivastav	CEO & Founder
5.	Stocnerv Training	Bharat Sharma	Partner
6.	Chikitsa.io/Partner Jaipur VC	Abhishek Gupta	Partner
7.	Tensax Innovations Labs	Aryan Singh	CEO
8.	ACIC VGU Jiapur	Gaurav Sharma	CEO
9.	NESSCO India Ltd.	Atul Sharma	P
10.	NESSCO India Ltd.	Krishna Kumar	
11.	IIHMR Start-ups	Puneet Dutta	CEO
12.	Indeegift	Nitin Jain	CEO
13.	MNIT MIC	Dr.Sanjay Gaur	Manager
14.	SKN Agriculture University	Prashant Dubey	Manager
15.	MSME DFO Jaipur	Girish Sharma	Asst. Director
16.	Incubation Centre Amity University Jaipur	Dr.Manju Kaushik	CEO
17.	Jaipuria Institute of Management	Dr.Akhilesh Trivedi	Global Mentor Start-ups
18.	MSME DFO Jaipur	Anila Chouradi	Asst. Director
19.	INNOVHER	Dr.Shweta Choudhary	Founder & Director





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20.	AIC Banasthali	Dr. Latika Dhuria	Asst. Vice President
21.	AIC JKLU	Dr. Nidhi Kachawa	CEO
22.	Dr.B Lal Institute of Biotechnology Jaipur	Dr. Sonalika Saxena	Principal
23.	SKIT Alumni	Millind Sharma	Founder
24.	All Okay Done	Hitesh Mojadi	Founder & CEO
25.	MSME DFO Jaipur	Pradeep Ojha	Joint Director
26.	Listerr	Naman Jain	CEO & Founder
27.	Aask Education	Sumit Agarwal	Managing Director
28.	Mecharaft Technologies	Jitendra Meena	Founder & CEO



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**6. IIC Activity Plan for IIC Calendar 2023-2024**

<b>Date</b>	<b>Name of Faculty Coordinator (s)</b>	<b>Title of the professional development program organised for Students</b>	<b>Collaboration-Deails</b>	<b>Number of SKIT stuednts participated (Provided list of students with their RTU roll no. &amp; Certificates)</b>	<b>Number of staff member participated (Provide list of staff member with their EMPLOYEE ID &amp; Certificates)</b>
15-10-2023	Dr.Nilam Choudhary, Ajay Dhanopia	Quiz Competition on Innovation & Entrepreneurship	SKIT Incubation Cell	108	n/a
16-10-2023	Ajay Dhanopia	Incubation General Awareness	SKIT Incubation Cell	400	5



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24-10-2023	Ajay Dhanopia	Alumni Start-ups Expert Mentoring Session	ALL OKAY DONE Start-up Company	50	2
25-10-2023	Ajay Dhanopia	Alumni Start-ups Expert Mentoring Session	Tech Vector Volume Start-up Company	52	3
3-11-2023 to 7-11-2023	Ajay Dhanopia	Investment Interview Round for Start-ups	Indiahedge	7	2
11-12-2023	Ajay Dhanopia	Orientation on Viksit Bharat @ 2047	PMO Govt. of India	204	9
19-12-2023 to 20-12-2023	Dr.Nilam Choudhary, Ajay Dhanopia	Smart India Hackathon Grand Finale (Software Eddition)	AICTE & Ministry of Education	230	80
<b>Date</b>	<b>Name of Faculty Coordinator (s)</b>	<b>Title of the professional development program organised for Students</b>	<b>Collaboration-Deails</b>	<b>Number of SKIT stuednts participated (Provided list of students with their RTU roll no. &amp; Certificates)</b>	<b>Number of staff member participated (Provide list of staff member with their EMPLOYEE ID &amp; Certificates)</b>
29-01-2024 to 02-02-2024	Dr.Nilam Choudhary, Ajay Dhanopia	Innovation, Design and Entrepreneurship Boot Camp	AICTE & Ministry of Education	113	6
13-03-2024	Ajay Dhanopia & Dr.Nilam Choudhary	Start-up Expo	SKIT Incubation Cell	70	2



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04-01-2024	Ajay Dhanopia	INDOVATION : IP Commercialization & Technology Transfer Strategies & IIC Consortium	AICTE & Ministry of Education	1	3
22-08-2023	Ajay Dhanopia	MSME Women Idea Hackathon 3.0	Ministry of MSME	2	4

**7. Student Idea Submissions, Projects and Start-ups**

<b>Username</b>	<b>Name of the Student</b>	<b>Branch-Semester-section</b>	<b>Innovative idea (or Statement of Purpose)(max 200 words)</b>



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khandelwalakshat2002@gmail.com	Akshat Khandelwal	3rd Year - CSE - A-G1	If you want every single piece of information related to Science and Technology, Coding, Designing, Music in a single place then this is the absolute right Target: To impart Technical knowledge about everything especially for Science And Techno Lovers.
sakshamagrwal@gmail.com	Saksham Agrawal	IT - 7th Sem - B (G1)	Revolution in food mess :- We are thinking about to start online food mess system where students are not bound to choose one mess . he/she available to choose as many of food messes they wants , with many off coupons . It makes students free to daily bored one mess food .
sudsaria94@gmail.com	Shubham Udsaria	EC-7-A	
harshittotuka1@gmail.com	Harshit Totuka	CS-3-B	
ckm7448@gmail.com	Pradhun Malhotra	Electrical Engineering - 7th - C	A proper Election System Software .... .
b200986@skit.ac.in	Dipesh kumar verma	EE-BRANCH 3rd-SEM. 3EEA-SECTION	Very good thoughts



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himanshupareek348@gmail.com	Himanshu Pareek	Electrical	Power bank for electric vehicles and design a solar power battery that are used in electric vehicles
abhish22075@gmail.com	ABHISHEK SHARMA	Mechanical 7th sem A	our startup will do that it will identify whether there are person available with similar (nearby or in path also) sources or destination based on there proposals and offer them to make a merge. And thats how we can reduce traffic on our road, clean and healthy environment. And more economical traveling.
sahilahmad786767@gmail.com	Faisal mohammad	Electrical 3rd sem secA	Chargeable shoe to make your feet cool every time when you feel Uncomfortable (Ac type shoe)
rajeshkumarhada2001@gmail.com	Rajesh Kumar	EE- 7th - A	
shreyeslata@gmail.com	Shreyash Lata	CS-7-D	We are planning to start an idea which deals with an unorganised scrap collection system and making them organised  We will make it possible for the users to sell their scrap at their fingertips, We will do so with the help of a
kumarprajapati5321@gmail.com	naveen kumar verma	EE-7-B	Basically my idea and suggestion in on application through which all the labour comes on a single platform due to thia anybody who wants labour can contact directly without any mediator . person who want labour for any work.



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jayesh.jaipur@gmail.com	Jayesh Soni	IT - A , 5TH SEMESTER	As we know that in our country there are thousands of packages sent from one part of the country to several parts of the world and vice versa.
pmbora4@gmail.com	Prince Manay Bora	Mechanical-5th-C	Rape, Domestic Violence, child trafficking, bullying, or simply human rights violations is the biggest threat to human progress, peace, and prosperity.
gautamkhatri43@gmail.com	Gautam Khatri	CS-7-A	Recycling and recovery is one of the more pressing challenges in addressing waste and shifting to a more circular economy. The increasing complexity of products plays a large role in this.
Manojgarg357@gmail.com	Manoj Garg	ECE - V- B1	We want to develop a ecosystem or app in which we can make use of existing resources which are idle by renting or leasing products for certain time period .Like someone want a laptop for a certain period of time and there is another person who has his laptop making no use to him , So he can rent it .This will lead to Reuse (3 R ) principle as there is no exploitation of earth resources and help in reducing e waste . By this a person can make money of unnecessary things not required to him any more . There are so many things like automobiles and many more which people left to their old places due to some reasons and move to New location . So that can earn him some pennies.



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manojgarg862@gmail.com	Manoj Garg	ECE - V - B1	We will collect segregated waste from household like organic waste and plastic waste differently .Then we will turn organic waste into compost and manure which can serve the purpose of organic . Now this idea serves numerous benefits
bhushanameta123@gmail.com	Bhushan Ameta	Electronics and communication	We are making a system named SDDM, which stands for Solid Deformation Detecting Machine, the basic idea behind this is to properly scan any object placed in a SDDM box, and its clear image will get imprinted on a paper through CNC plotter machine.
009agarwalgaurav@gmail.com	Gaurav Agarwal	CS-7th-A2	I am working on two ideas. 1) DealBuzz: Get all the valuable coupon, deals & offer at one place. A tool for online shopper which gives them price drop alert of particular products, which can be personally set by user. Which help them them to save money and time.
palashmadhukar82e@gmail.com	Palash Madhukar	Mechanical Engg. 7 sem	Increasing plastic waste is one of the major issues in India. Due to which community is facing alot of problems So we came up with an idea to convert this plastic waste into an usable fuel by using simple concept of pyrolysis to generate fuel
Kodak553rathore@gmail.com	kuldeep singh rathore	cse-2-E	i want to tell in personal
surajjaimini98872@gmail.com	Suraj jaimini	Mechanical-4th-B	We are planning to make a such company for stone handicraft. To Providing a online platform to artisans or sellers as a mean for trade. â€¢ In this application we are providing platform to artisans to sort list their handicraft product for selling.(like amazon,flipkart etc). â€¢ Anyone can place a order of





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			handicraft product by use of this application from any place.
jaiyanshgambhir2003@gmail.com	Jaiyansh Gambhir	CS-1st-E2	Opening restaurant
shubhamjain7182@gmail.com	Shubham Jain	CSE-1-G	Provide carrier opportunity to students by improving their skills
B200896@skit.ac.in	Kashish karamchandani	Ece-4th-4EC-A	Renting e-bikes or cars for mobility in private spaces
ajayoctsharma@gmail.com	AJAY KUMAR SHARMA	ECE - 4TH - A	“PORTABLE KASHYA (DECOCTION) MACHINE” The output acts as validation, if truly the machine could serve the tedious serving of decoctions.
shivamgarg01072001@gmail.com	Shivam Garg	EC - 5th - C	Good for learning
ajayoctsharma@gmail.com	AJAY KUMAR SHARMA	ECE - 4TH - A	Babysitter Finder Mobile Application with Real Time Tracking Also we will try to provide real time tracking/monitoring to the user so that they can able to see their baby anytime via mobile application. It will ensure that their baby is safe while they are working.
vasaniyakush@gmail.com	Kush Vasaniya	CSE-4-4CSC	



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agarawal.ayushi1@gmail.com	Ayushi Agarwal	CS-4-A	System for an efficient and transparent process of buyer-seller interactions, provision for creating niche product offerings for SHG groups for all areas
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S. No.	Idea Name	Student Name	Student Details	Category	Email Id
1	e-Svadhaya (Edutech)	Chinmay Jain	ME VI Sem.	<b>Established Start-up Software</b>  (Web based service)	chinmayjain6810@gmail.com
2	Tech Vector Volume (Edutech)	Akshat Khandelwal	CSE VI Sem.	<b>Established Start-up Software</b>  (Web & App based service)	khandelwalakshat2002@gmail.com
3	Fillart (Handicraft)	Suraj Jaimini	ME IV Sem.	<b>Prototype Stage Software</b>  (App based service)	Surajjaimini98872@gmail.com
4		Vicky Soni	AI II Sem.		Vickysoni29122001@gmail.com
5	Multifunctioning Urea Sprinkler Machine (Agriculture)	Jitendra Kumar Meena	ME IV Sem.	<b>Prototype Stage Hardware</b> (Product)	Meenajitendra262@gmail.com
6	HAC Motors (Environment & Energy)	Aditya Rawat	EE IV Sem	<b>Prototype Stage Hardware</b> (Product)	Adityarawat.com2gmail.com
7		Keshav Singh	ME VI Sem.		<a href="mailto:Hritikgaur4@gmail.com">Hritikgaur4@gmail.com</a>
8		Om Verma	ME IV SEM		<a href="mailto:Om24042004@gmail.com">Om24042004@gmail.com</a>
9		Dinesh Sharma	Faculty		dinesh.sharma@skit.ac.in
10		Arshdeep Singh Kalsi	ME IV		arshdeep2001singh@gmail.com



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11	Rapid Milk Can Chiller Jacket	Brijesh Choudhary	ME IV	<b>Prototype Stage</b> <b>Hardware</b> (Product)	choudharybrijesh2001@gmail.com
12	<b>(Food Tech.)</b>	Jeeval Choradia	ME IV		jeeval2153@gmail.com
13		Ashwini Singh	ME IV		Ashwinisingh6268@gmail.com
14	Briquetting Machine <b>(Bio-Waste)</b>	Naveen Sain	ME IV SEM	<b>Prototype Stage</b> <b>Hardware</b> (Product)	naveen.sain@skit.ac.in
15	Jai Ambe Solar World <b>(Solar Energy)</b>	Pankaj Nagar Milind Jalwania	Alumni	<b>Established Start-up</b> <b>Hardware</b> (Product)	<a href="mailto:pankajdhakad450@gmail.com">pankajdhakad450@gmail.com</a>  jalwaniamilind@gmail.com
16	Development of SMPS Inverter <b>(Energy)</b>	Aditya Rawat	EE IV Sem	<b>Prototype Stage</b> <b>Hardware</b> (Product)	Adityarawat.com2gmail.com
17	3D Concrete Printer <b>(Automation Construction)</b>	Puneet Dadich Nikhil Garg	CE IV Sem	<b>Prototype Stage</b> <b>Hardware</b> (Product)	B210312@skit.ac.in
18	My Web Helper <b>(Digital Marketing)</b>	Tejpal Choudhary	CSE VIII Sem	<b>Established Start-up</b> <b>Software</b> (Web)	Scoudhary9625@gmail.com



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19	Offer Rush <b>(Trading)</b>	Deveshware Singh Rajawat	CSE IV Sem	<b>Established Start-up Software</b>  (Web & App)	deveshwarswm@gmail.com
20	Vorcell-Media <b>(Digital Marketing)</b>	Jayesh Vashiishtha	ECE VI Sem	<b>Prototype Stage Software</b>  (Web)	info@vorcell.com
21	AI based self- Navigating Guide Robo <b>(Aviation)</b>	Vanshaj Kataria  Saurabh Mishra	ECE IV Sem	<b>Prototype Stage Software &amp; Hardware</b>  (Product)	Vanshajkataria3@gmail.com
22	Hybrid Bike <b>(Environment &amp; Energy)</b>	Abhijeet Agarwal  Aditya Rawat  Keshav Singh	ECE VI Sem	<b>Prototype Stage Hardware</b>  (Product)	Abhijeetagarwal15102002@gmail.com
23	SAMBHAV <b>(Digital Marketing)</b>	Tanishq Goyal  Ronak Gupta	CSE VI Sem	<b>Established Start-up Software</b>  (Web & App)	Tanishqgoyal.com@gmail.com
24	MOM KITCHEN <b>(Food Tech.)</b>	Aditya Soni  Abhishek Sharma	CSE IV	<b>Prototype Stage Software</b>  (Web & App Based)	adityanithariya@gmail.com



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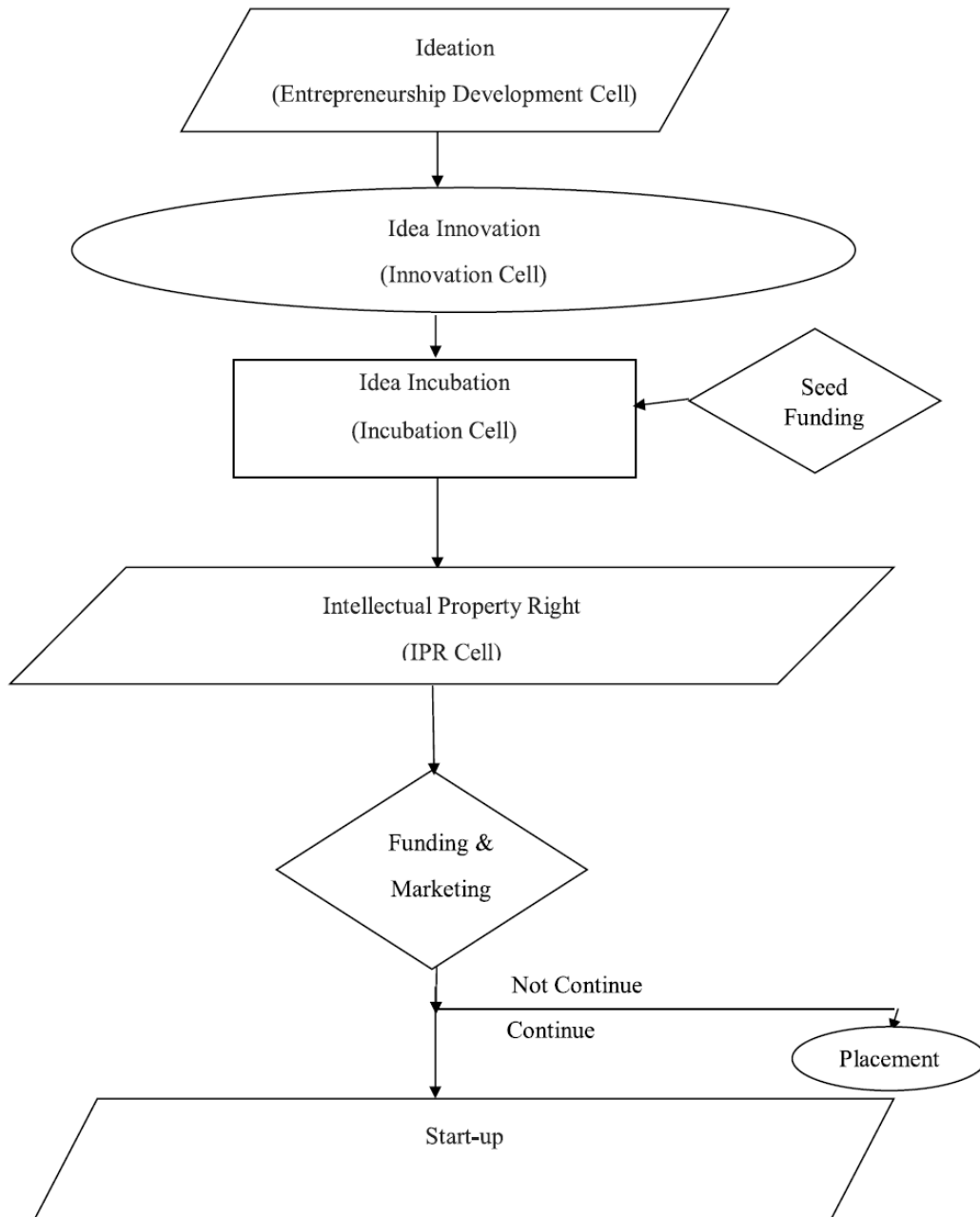
25	Electric Folding Bicycle  (Environment & Energy)	Akhil upadhyay  Akshat Jinakar	EE VI Sem	<b>Prototype Stage</b>  <b>Hardware</b> (Product)	<a href="mailto:akhilupadhyay9530@gmail.com">akhilupadhyay9530@gmail.com</a>  ajinakar574@gmail.com
26	KISSKA JUTA  (Trading)	Devik Rathore  Siddharth Choudhary	CSE II Sem	<b>Ideation Stage</b>  <b>Hardware</b> (Product)	Siddharth12choudhary@gmail.com
27	Temperature Controlled Portable Solar Dryer for Drying Different Agriculture Products  (Energy, Foodtech & Environment)	Ankit Agarwal  Hemant Jangid	Faculty (ME)  M.Tech II SEM	<b>Prototype Stage</b>  <b>Hardware</b> (Product)	ankit@skit.ac.in
28	KALPH  (Digital Marketing)	Gaurav Pratap Singh  Tanmay Nagar	AI II Sem	<b>Prototype Stage</b>  <b>Software</b> (Product)	Kalph.in.official@gmail.com
29	IoT Based Smart Irrigation System  (Agritech)	Ms. Pooja Choudhary  Mr. Ankit Agarwal	Faculty ECE	<b>Prototype Stage</b>  <b>Hardware</b> (Product)	<a href="mailto:pooja.choudhary@skit.ac.in">pooja.choudhary@skit.ac.in</a>  ankit.agarwal@skit.ac.in
30	Automatic Solar Panel Cleaning Robot	Dr. Ankit Vijayvargiya  Aayush Swami	Faculty EE Deptt.	<b>Prototype Stage</b>  <b>Hardware</b> (Product)	ankitvijay@skit.ac.in



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	<b>(Energy &amp; Environment)</b>				
31	Controller for Mitigating, the Temperature Effect in PV Array  <b>(Energy &amp; Environment)</b>	Mr.Bharat Modi Mr.Dinesh Kumar	Faculty EE Deptt.	<b>Prototype Stage</b> <b>Hardware</b> (Product)	bharat.modi@skit.ac .in
32	Multi Urea Sprinkler Machine  <b>(Agritech)</b>	Jitendra Meena	VI Sem. ME Deptt.	<b>Prototype Stage</b> <b>Hardware</b> (Product)	jitendrameena383@gmail.com
33	Sony Sneakers  <b>(Additive Manufacturing)</b>	Anirudh Soni	VI Sem. IT	<b>Prototype Stage</b> <b>Hardware</b> (Product)	Anirudhsoni@gmail.com
34	Manual Focus  <b>(Digital Marketing)</b>	Hitesh Thadani Gautam Kumar Kamat	VIII Sem. ME	<b>Prototype Stage</b> <b>Software</b> (Web & App Based)	<a href="mailto:manualfocus@gmail.com">manualfocus@gmail.com</a>
35	Ventilated seat for 2-wheeler vehicles  <b>(Refrigeration &amp; Air-conditioning)</b>	Hitesh Thadani Gautam Kumar Kamat	VIII Sem. ME	<b>Prototype Stage</b> <b>Software</b> (Web & App Based)	<a href="mailto:manualfocus@gmail.com">manualfocus@gmail.com</a>

**Institution Innovation Council (IIC) Process Flow Chart**







**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**

**SKIT Incubation Cell Start-ups 2023-2024**

S.No.	Start-ups/Project Name	Founder/Innovator Name	Website
-------	------------------------	------------------------	---------

**Alumni Start-ups Associated in Incubation Centre**

1.	Hitesh Mojadi	All Okay Done	<a href="https://allokdone.com/">https://allokdone.com/</a>
2.	Aditya Soni	Acrade Bow	<a href="https://arcadebow.com/">https://arcadebow.com/</a>
3.	Hemang Khurana	Cyberminars	<a href="https://cyberminars.com/">https://cyberminars.com/</a>
4.	Abhishek Gupta	GOMEDIX	<a href="https://www.gomedicx.com/">https://www.gomedicx.com/</a>
5.	Millind Sharma	Infovarit	Personal website

**Alumni Start-ups Exhibited (2022-2023)**

S.No.	Start-ups/Project Name	Founder/Innovator Name	Website	Incubation Support Provided			
				Co-working Space	Mentorship	Funding Support	Networking
1.	Tech Vector Volume & Ed Crawler	Akshat Khandelwal	<a href="https://techvectorvolume.com">https://techvectorvolume.com</a> <a href="https://www.edcrawler.com">https://www.edcrawler.com</a>	YES	YES	Not Required	YES
2.	My Webhelper	Tejpal Choudhary	<a href="https://www.mywebhelper.in">https://www.mywebhelper.in</a>	YES	YES	Not Required	YES
3.	Mannual Focus	Hitesh Thadani	<a href="https://capablhiteshstech.wixsite.com">https://capablhiteshstech.wixsite.com</a>	YES	YES	Not Required	YES
4.	Cosmindia	Chinmay Jain	<a href="https://www.cosmindia.com">https://www.cosmindia.com</a>	YES	YES	Not Required	YES



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5.	Jai Ambe Solar	Pankaj Nagar	<a href="https://jayambesolar.com">https://jayambesolar.com</a>	YES	YES	Not Required	YES
<b>Working Start-ups (2023-2024)</b>							
6.	Offer Rush	Deveshwar Singh	<a href="https://www.offerrushdeals.com">https://www.offerrushdeals.com</a>	YES	YES	Not Required	YES
7.	Grown-ups	Parikshit Singh	<a href="https://www.grownuplive.com">https://www.grownuplive.com</a>	YES	YES	Not Required	YES
8.	Vorcell Media	Suyash Vashisth	<a href="https://vorcell.com">https://vorcell.com</a>	YES	YES	Not Required	YES
9.	Tech AI	Bhavishya Raghav	in-process	YES	YES	Not Required	YES
10.	Art of Beans	Mansi Nigam	in-process	YES	YES	Not Required	YES
11.	Electric Wala	Abhijeet Agarwal	in-process	YES	YES	YES	YES
12.	NukeLancers	Varun Soni	in-process	YES	YES	Not Required	YES
13.	Stonerclub	Kuldeep Meena	In-proces	YES	YES	Not Required	YES
14.	The Laundrywala	Chetan Singh Rathore	In-process	YES	YES	Not Required	YES
<b>Working Incubation Projects Sponsored by Govt. Agency &amp; Pvt. Agency</b>							
12.	Net Zero Automatic Solar Panel Cleaning Robot	Aayush Swami SKIT Alumni	Prototype Completed, MVP in process	YES	YES	15 lakh (Ministry of MSME)	Not Reached at Networking Stage
13.	IoT based smart soil irrigation system	Dr. Ankit Agarwal Assoc. Prof. (Deptt. of ECE)	Prototype Completed, MVP in process	YES	YES	15 lakh (Ministry of MSME)	Not Reached at Networking Stage



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14.	Design a Controller for mitigating the temperature effect in PV Array	Bharat Modi Assoc. Prof. (Deptt. of EE)	Prototype Completed MVP will start	YES	YES	15 lakh (Ministry of MSME)	Not Reached at Networking Stage
15.	Pain Relief Belt for women struggling with periods (AHSAS)	Dr.Nima Assoc. Prof. (Deptt. of CSE)	Only ideation stage	YES	YES	15 lakh (Ministry of MSME)	Not Reached at Networking Stage
16.	Multipurpose Urea Sprinkler Machine	Ajay Dhanopia Assoc.Prof. (Deptt. of ME) Jitendra Meena Student B.Tech ME	Prototype in-process	YES	YES	1 lakh by DoIT (Raj.)	Not Reached at Networking Stage
17.	Mars Rover	Priyanka Sharma Suyash Vashistha	Prototype in-process	YES	YES	50,000/- Gujrat Gov.	Not Reached at Networking Stage
18.	Self-Charging Bicycle using Power Dynamo	Ajay Dhanopia Dr. Pallav Rawal	in-process	IGET Innovations	YES	20,000/- IGET Innovations Lab.	Not Reached at Networking Stage

**SKIT Sponsored Porotype**

19.	Temperature Controlled Portable Solar Dryer for Drying Different Agriculture Produce	Mr. Ankit Agarwal	Prototype Completed, MVP will develop	Not Required	YES	88161/-	YES
20.	Conversion of Petrol Car into Electric Car	Ajay Dhanopia Kartik Singh	Prototype Completed further will convert into solar electric car	YES	YES	101814/-	Not Required



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Techno SKIT Incubation Centre (SRIJAN)**

21.	Mechanically Operated Small Scale Biomass Log Manufacturing Machine for Rural Development and Sustainable Waste Management	Naveen Sain	Prototype Completed, MVP is continued	YES	YES	76000/-	YES
22.	Hybrid Bike	Ajay Dhanopia	Prototype Completed but required modification at few points	YES	YES	30,000/-	Not Required
23.	Design & Development of Rapid Milk-Can Chilling Jacket for Rural Development	Dinesh Sharma	Prototype Completed but required modification at few points	YES	YES	8868/-	Not Required
24.	AI Based Self Driven Robot	Priyanka Sharma	Prototype Completed, MVP is continued	YES	YES	7576/-	Not Reached at Networking Stage
25.	Design & Development of Advanced Inverter	Akash Deo Dinesh Kumar Aditya Rawat	Prototype Completed, MVP is continued	YES	YES	20100/-	Not Reached at Networking Stage
26.	Petrol-Electric Hybrid Two Wheeler	Dr. Pallav Rawal	Prototype Completed but required modification at few points	YES	YES	27171/-	Not Reached at Networking Stage



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Techno SKIT Incubation Centre (SRIJAN)**

**8. Consultancy Project**



||जय सियाराम||

**Shri RaamVallabha Rasoi (OPC) Private Limited**

Registered Office: Kamadgiri Society, Arogyadham, Chitrakoot-485334

GSTIN: 23ABICS7308H1ZB

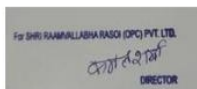
To,  
The Head,  
SKIT Incubation Cell,  
Jagatpura, Jaipur, Rajasthan

24/05/2024

Regarding MoU for innovative technology development

Respected sir,

With reference to the MoU between Shri Raamvallabha Rasoi OPC Pvt Ltd and Swami Keshvanand Institute of Technology (SKIT), Jaipur for the development of Innovative tea vending machine and sugarcane cleaning machine, I am glad to sponsor a state of the art tea vending machine to SKIT, Jaipur for further development of the technology.



Dr. Kamal Sharma  
(Director)

DIN: 09638032

**Registered Office:**

Kamadgiri Society, Arogyadham,  
Chitrakoot-485334

Contact: 9757028893/7976368124

Mail: [kamalf45@gmail.com](mailto:kamalf45@gmail.com)



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
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Techno SKIT Incubation Centre (SRIJAN)**



**Shri RaamVallabha Rasoi (OPC) Private Limited**

Registered Office: Kamadgiri Society, Arogyadham, Chitrakoot-485334

GSTIN: 23ABICS7308H1ZB

To,  
The Head,  
SKIT Incubation Cell,  
Jagatpura, Jaipur, Rajasthan

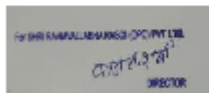
03/04/2024

**Request of Incubation for Technology Development**

Respected sir/ma'am,

Shri Raamvallabha Rasoi OPC Pvt Ltd was established in June, 2022 by Dr. Kamal Sharma. Dr. Kamal Sharma is a proud alumnus of SKIT, CSE 2009 batch. After working in the Robotics Department of Bhabha Atomic Research Centre till 2022, he resigned from the service to embark upon his entrepreneurial journey. Dr. Kamal Sharma being an ardent lover of Shri Ram bhagwan, established the company to serve hygienic, natural, and healthy food and beverages to the pilgrims visiting various holy sites. The company runs its first outlet in Sfatik Shila, Chitrakoot under the brand name "Raamrasik" that is designed on the theme of Ramayan and aims to provide a devotional experience to its customers.

Being in the food business, we felt the need for some new technologies that can be developed as useful products. The first one is the development of a Tea-Vending Machine that consumes nominal electrical power. The second one is the development of a sugarcane washing machine. We seek your support for the development of these technologies. Kindly provide us your valuable support.



**Dr. Kamal Sharma**  
(Director)  
DIN: 09638032  
**Registered Office:**  
Kamadgiri Society, Arogyadham,  
Chitrakoot-485334  
Contact: 9757028893/7976368124  
Mail: [kamalf45@gmail.com](mailto:kamalf45@gmail.com)



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**

**9. Start-ups Company Registration :Shri Shyam Power by Dr.Bharat Modi**

9/28/23, 1:09 PM

Print : Udyam Registration Certificate

भारत सरकार Government of India सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय Ministry of Micro, Small and Medium Enterprises		MSME सूक्ष्म, लघु एवं मध्यम उद्यम MICRO, SMALL & MEDIUM ENTERPRISES																					
<b>UDYAM REGISTRATION CERTIFICATE</b>																							
UDYAM REGISTRATION NUMBER	UDYAM-RJ-17-0297639																						
NAME OF ENTERPRISE	SHREE SHYAM POWER																						
TYPE OF ENTERPRISE *	<table border="1"><thead><tr><th>S.No.</th><th>Classification Year</th><th>Enterprise Type</th><th>Classification Date</th></tr></thead><tbody><tr><td>1</td><td>2023-24</td><td>Micro</td><td>13/09/2023</td></tr></tbody></table>	S.No.	Classification Year	Enterprise Type	Classification Date	1	2023-24	Micro	13/09/2023														
S.No.	Classification Year	Enterprise Type	Classification Date																				
1	2023-24	Micro	13/09/2023																				
MAJOR ACTIVITY	<b>TRADING</b> [For availing benefits of Priority Sector Lending(PSL) ONLY]																						
SOCIAL CATEGORY OF ENTREPRENEUR	GENERAL																						
NAME OF UNIT(S)	<table border="1"><thead><tr><th>S.No.</th><th>Name of Unit(s)</th></tr></thead><tbody><tr><td>1</td><td>skit incubation cell</td></tr></tbody></table>			S.No.	Name of Unit(s)	1	skit incubation cell																
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OFFICIAL ADDRESS OF ENTERPRISE	<table border="1"><thead><tr><th>Flat/Door/Block No.</th><th>flat g2</th><th>Name of Premises/ Building</th><th>aaa aaa</th></tr></thead><tbody><tr><td>Village/Town</td><td>jaipur</td><td>Block</td><td>jaipur</td></tr><tr><td>Road/Street/Lane</td><td>shankar vihar near air port</td><td>City</td><td>jaipur</td></tr><tr><td>State</td><td>RAJASTHAN</td><td>District</td><td>JAIPUR , Pin 302029</td></tr><tr><td>Mobile</td><td>9610444483</td><td>Email:</td><td>bharatalone@gmail.com</td></tr></tbody></table>			Flat/Door/Block No.	flat g2	Name of Premises/ Building	aaa aaa	Village/Town	jaipur	Block	jaipur	Road/Street/Lane	shankar vihar near air port	City	jaipur	State	RAJASTHAN	District	JAIPUR , Pin 302029	Mobile	9610444483	Email:	bharatalone@gmail.com
Flat/Door/Block No.	flat g2	Name of Premises/ Building	aaa aaa																				
Village/Town	jaipur	Block	jaipur																				
Road/Street/Lane	shankar vihar near air port	City	jaipur																				
State	RAJASTHAN	District	JAIPUR , Pin 302029																				
Mobile	9610444483	Email:	bharatalone@gmail.com																				
DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE	12/09/2023																						
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS																							
NATIONAL INDUSTRY CLASSIFICATION CODE(S)	<table border="1"><thead><tr><th>S.No.</th><th>NIC 2 Digit</th><th>NIC 4 Digit</th><th>NIC 5 Digit</th><th>Activity</th></tr></thead><tbody><tr><td>1</td><td>74 - Other professional, scientific and technical activities</td><td>7490 - Other professional, scientific and technical activities n.e.c.</td><td>74909 - Other professional, scientific and technical activities n.e.c.</td><td>Services</td></tr></tbody></table>			S.No.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity	1	74 - Other professional, scientific and technical activities	7490 - Other professional, scientific and technical activities n.e.c.	74909 - Other professional, scientific and technical activities n.e.c.	Services										
S.No.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity																			
1	74 - Other professional, scientific and technical activities	7490 - Other professional, scientific and technical activities n.e.c.	74909 - Other professional, scientific and technical activities n.e.c.	Services																			
DATE OF UDYAM REGISTRATION	13/09/2023																						
<small>* In case of graduation (upward/reverse) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2119(E) dated 26.06.2020 issued by the M/o MSME.</small>																							

[https://udyamregistration.gov.in/Udyam\\_User/Udyam\\_PrintApplication.aspx](https://udyamregistration.gov.in/Udyam_User/Udyam_PrintApplication.aspx)

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**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**

9/28/23, 1:09 PM

Print : Udyam Registration Certificate

Disclaimer: This is computer generated statement, no signature required. Printed from <https://udyamregistration.gov.in> & Date of printing:-  
28/09/2023

**For any assistance, you may contact:**

**1. District Industries Centre: JAIPUR CITY ( RAJASTHAN )**

**2. MSME-DFO: JAIPUR ( RAJASTHAN )**

Visit : [www.msme.gov.in](http://www.msme.gov.in) ; [www.dcmsme.gov.in](http://www.dcmsme.gov.in) ; [www.udyamregistration.gov.in](http://www.udyamregistration.gov.in)



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Techno SKIT Incubation Centre (SRIJAN)**

9/28/23, 1:09 PM

Print : Udyam Registration Certificate

 <b>भारत सरकार</b> <b>Government of India</b> <b>सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय</b> <b>Ministry of Micro, Small and Medium Enterprises</b>	 <b>MSME</b> <small>सूक्ष्म, लघु एवं मध्यम उद्यम</small> <small>MICRO, SMALL &amp; MEDIUM ENTERPRISES</small>
<b>Udyam Registration Number : UDYAM-RJ-17-0297639</b>	

<b>Type of Enterprise</b>	MICRO	<b>Major Activity</b>	<b>TRADING</b> [For availing benefits of Priority Sector Lending(PSL) ONLY]
<b>Type of Organisation</b>	Proprietary	<b>Name of Enterprise</b>	shree shyam power
<b>Owner Name</b>	SHRI BHARAT MODI	<b>PAN</b>	BEPPM0376H
<b>Do you have GSTIN</b>	No	<b>Mobile No.</b>	9610444483
<b>Email Id</b>	bharatalone@gmail.com	<b>Social Category</b>	General
<b>Gender</b>	Male	<b>Specially Abled(DIVYANG)</b>	No
<b>Date of Incorporation</b>	12/09/2023	<b>Date of Commencement of Production/Business</b>	

**Bank Details**

<b>Bank Name</b>	<b>IFS Code</b>	<b>Bank Account Number</b>
hdfc bank	HDFC0001329	50100223846571

**Employment Details**

<b>Male</b>	<b>Female</b>	<b>Other</b>	<b>Total</b>
1	0	0	1

**Investment in Plant and Machinery OR Equipment (in Rs.)**

S.No.	Financial Year	Enterprise Type	Written Down Value (WDV)	Exclusion of cost of Pollution Control, Research & Development and Industrial Safety Devices	Net Investment in Plant and Machinery OR Equipment[(A)-(B)]	Total Turnover (A)	Export Turnover (B)	Net Turnover [(A)-(B)]	Is ITR Filled?	ITR Type
1	2021-22	Micro	0.00	0.00	0.00	0.00	0.00	0.00	No	NA

**Unit(s) Details**

SN	Unit Name	Flat	Building	Village/Town	Block	Road	City	Pin	State	District
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[https://udyamregistration.gov.in/Udyam\\_User/Udyam\\_PrintApplication.aspx](https://udyamregistration.gov.in/Udyam_User/Udyam_PrintApplication.aspx)

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**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**

9/28/23, 1:09 PM

Print : Udyam Registration Certificate

1	skit incubation cell	skit incubation block	jaipur	jagatpura	ramnagariya	jaipur	302017	RAJASTHAN	JAIPUR
---	----------------------	-----------------------	--------	-----------	-------------	--------	--------	-----------	--------

**Official address of Enterprise**

Flat/Door/Block No.	flat g2	Name of Premises/ Building	aaa aaa
Village/Town	jaipur	Block	jaipur
Road/Street/Lane	shankar vihar near air port	City	jaipur
State	RAJASTHAN	District	JAIPUR , Pin : 302029
Mobile	9610444483	Email:	bharatalone@gmail.com
Latitude	26.90289236015692	Longitude:	75.80002509188402

**National Industry Classification Code(S)**

SNo.	Nic 2 Digit	Nic 4 Digit	Nic 5 Digit	Activity
1	74 - Other professional, scientific and technical activities	7490 - Other professional, scientific and technical activities n.e.c.	74909 - Other professional, scientific and technical activities n.e.c.	Services

Are you interested to get registered on Government e-Market (GeM) Portal	Yes
Are you interested to get registered on TReDS Portals(one or more)	Yes
Are you interested to get registered on National Career Service(NCS) Portal	Yes
Are you interested to get registered on NSIC B2B Portal	Yes
Are you interested in availing Free .IN Domain and a business email ID	Yes
District Industries Centre	JAIPUR CITY ( RAJASTHAN )
MSME-DFO	JAIPUR ( RAJASTHAN )
Date of Udyam Registration	13/09/2023
Date of Printing	28/09/2023

IEC Details	
IEC Number	
IEC Status	Inactive
IEC Registration Date	
IEC Modification Date	



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**

**STONERCLUB by Kuldeep Meena**




**Government of India**

**Form GST REG-06**

[See Rule 10(1)]

**Registration Certificate**

Registration Number : 08AFGFS4777P1ZZ

1.	<b>Legal Name</b>	STONERCLUB			
2.	<b>Trade Name, if any</b>	STONERCLUB			
3.	<b>Additional trade names, if any</b>				
4.	<b>Constitution of Business</b>	Partnership			
5.	<b>Address of Principal Place of Business</b>	Building No./Flat No.: 3/SC/50 BASEMENT Name Of Premises/Building: INDRA GANDHI, JAGATPURA Road/Street: INDRA GANDHI, JAGATPURA Locality/Sub Locality: JAGATPURA ,JAIPUR City/Town/Village: Jaipur District: Jaipur State: Rajasthan PIN Code: 302017			
6.	<b>Date of Liability</b>				
7.	<b>Period of Validity</b>	From	27/03/2024	To	Not Applicable
8.	<b>Type of Registration</b>	Regular			
9.	<b>Particulars of Approving</b>	Rajasthan			
<b>Signature</b>					
<b>Name</b>		ANIL KUMAR YADAV			
<b>Designation</b>		Assistant Commissioner			
<b>Jurisdictional Office</b>		Rajasthan			
<b>Date of issue of Certificate</b>		27/03/2024			
Note: The registration certificate is required to be prominently displayed at all places of business in the State.					

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 27/03/2024 by the jurisdictional authority.



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**

Annexure A



Goods and Services Tax Identification Number: 08AFGFS4777P1ZZ

Details of Additional Place of Business(s)

Legal Name STONERCLUB

Trade Name, if any STONERCLUB

Total Number of Additional Places of Business in the State 0

Goods and Services Tax

Annexure B



Goods and Services Tax Identification Number: 08AFGFS4777P1ZZ

Legal Name STONERCLUB  
Trade Name, if any STONERCLUB

Details of Managing / Authorized Partners

1		Name	ABHISHEK PAREEK
		Designation/Status	PARTNER
		Resident of State	Rajasthan
2		Name	KULDEEP MEENA
		Designation/Status	PARTNER
		Resident of State	Rajasthan

**M/s Automatically by Harsh Tenguriya**

 भारत सरकार Government of India सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय Ministry of Micro, Small and Medium Enterprises	 सूक्ष्म, लघु एवं मध्यम उद्यम MICRO, SMALL & MEDIUM ENTERPRISES
--	--

## UDYAM REGISTRATION CERTIFICATE

UDYAM REGISTRATION NUMBER	UDYAM-RJ-13-0001635
NAME OF ENTERPRISE	M/S AUTOMATICALLY
TYPE OF ENTERPRISE *	MICRO ( Based on FY 2020-21 ) ( MICRO During FY 2019-20 )

MAJOR ACTIVITY

**TRADING**  
[For availing benefits of Priority Sector Lending(PSL) ONLY]

SOCIAL CATEGORY OF ENTREPRENEUR

GENERAL

NAME OF UNIT(S)

S.No.	Name of Unit(s)
1	Automatic.lly Automatically Enterprise, Jaipur

OFFICIAL ADDRESS OF ENTERPRISE

Flat/Door/Block No.	10/34	Name of Premises/ Building	Uma nagar collony
Village/Town	Dholpur	Block	Behind Chopra Mandir
Road/Street/Lane	Near GT Road	City	Dholpur
State	RAJASTHAN	District	DHOLPUR , Pin 328001
Mobile	7690028089	Email:	automatic.lly3@gmail.com

DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE

23/11/2019

DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS

03/12/2019

NATIONAL INDUSTRY CLASSIFICATION CODE(S)

SNo.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity
1	46 - Wholesale trade, except of motor vehicles and motorcycles	4652 - Wholesale of electronic and telecommunications equipment and parts	46521 - Wholesale of electronic valves and tubes, semiconductor devices, microchips, integrated circuits and printed circuits	Services
2	47 - Retail trade, except of motor vehicles and motorcycles	4791 - Retail sale via mail order houses or via Internet	47912 - Retail sale via e-commerce	Services
3	62 - Computer programming, consultancy and related activities	6201 - Computer programming activities	62011 - Writing , modifying, testing of computer program to meet the needs of a particular client	Services



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			excluding web-page designing	
4	62 - Computer programming, consultancy and related activities	6209 - Other information technology and computer service activities	62099 - Other information technology and computer service activities n.e.c	Services
5	85 - Education	8549 - Other education n.e.c.	85499 - Other educational services n.e.c.	Services

**DATE OF UDYAM REGISTRATION**

**29/09/2021**

\* In case of graduation (upward/reverse) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2119(E) dated 26.06.2020 issued by the M/o MSME.

Disclaimer: This is computer generated statement, no signature required. Printed from <https://udyamregistration.gov.in> & Date of printing:- 30/10/2022

**For any assistance, you may contact:**

**1. District Industries Centre: DHOLPUR ( RAJASTHAN )**

**2. MSME-DFO: JAIPUR ( RAJASTHAN )**

Visit : [www.msme.gov.in](http://www.msme.gov.in) ; [www.dcmsme.gov.in](http://www.dcmsme.gov.in) ; [www.udyamregistration.gov.in](http://www.udyamregistration.gov.in)



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 भारत सरकार Government of India सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय Ministry of Micro, Small and Medium Enterprises	 सूक्ष्म, लघु एवं मध्यम उद्यम MICRO, SMALL & MEDIUM ENTERPRISES
<b>Udyam Registration Number : UDYAM-RJ-13-0001635</b>	

<b>Type of Enterprise</b>	MICRO	<b>Major Activity</b>	<b>TRADING</b> [For availing benefits of Priority Sector Lending(PSL) ONLY]
<b>Type of Organisation</b>	Partnership	<b>Name of Enterprise</b>	M/S AUTOMATICALLY
<b>Owner Name</b>	M/S AUTOMATICALLY	<b>PAN</b>	ABQFA6317F
<b>Do you have GSTIN</b>	Yes	<b>Mobile No.</b>	7690028089
<b>Email Id</b>	automatic.lly3@gmail.com	<b>Social Category</b>	General
<b>Gender</b>	Male	<b>Specially Abled(DIVYANG)</b>	No
<b>Date of Incorporation</b>	23/11/2019	<b>Date of Commencement of Production/Business</b>	03/12/2019

**Bank Details**

<b>Bank Name</b>	<b>IFS Code</b>	<b>Bank Account Number</b>
Canara Bank	CNRB0003599	120001483672

**Employment Details**

<b>Male</b>	<b>Female</b>	<b>Other</b>	<b>Total</b>
1	1	0	2

**Investment in Plant and Machinery OR Equipment (in Rs.)**

S.No.	Financial Year	Enterprise Type	Written Down Value (WDV)	Exclusion of cost of Pollution Control, Research & Development and Industrial Safety Devices	Net Investment in Plant and Machinery OR Equipment[(A)-(B)]	Total Turnover (A)	Export Turnover (B)	Net Turnover [(A)-(B)]	Is ITR Filled?	ITR Type
1	2020-21	Micro	0.00	0.00	0.00	0.00	0.00	0.00	No	NA
2	2019-20	Micro	0.00	0.00	0.00	0.00	0.00	0.00	No	NA

**Unit(s) Details**

SN	Unit Name	Flat	Building	Village/Town	Block	Road	City	Pin	State	District
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1	Automatic.lly Automatically Enterprise, Jaipur	Plot A11, Flat S2	Divine Homes 2	Ramnagariya, Jagatpura	Chandra Gupta Nagar	7 no. Road	Jaipur	302017	RAJASTHAN	JAIPUR
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**Official address of Enterprise**

<b>Flat/Door/Block No.</b>	10/34	<b>Name of Premises/ Building</b>	Uma nagar collony
<b>Village/Town</b>	Dholpur	<b>Block</b>	Behind Chopra Mandir
<b>Road/Street/Lane</b>	Near GT Road	<b>City</b>	Dholpur
<b>State</b>	RAJASTHAN	<b>District</b>	DHOLPUR , Pin : 328001
<b>Mobile</b>	7690028089	<b>Email:</b>	automatic.lly3@gmail.com

**National Industry Classification Code(S)**

SNo.	Nic 2 Digit	Nic 4 Digit	Nic 5 Digit	Activity
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Are you interested to get registered on Government e-Market (GeM) Portal	Yes
Are you interested to get registered on TReDS Portals(one or more)	Yes
Are you interested to get registered on National Career Service(NCS) Portal	
District Industries Centre	DHOLPUR ( RAJASTHAN )
MSME-DFO	JAIPUR ( RAJASTHAN )
Date of Udyam Registration	29/09/2021
Date of Printing	30/10/2022



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**10.Funding Support & Activities**

**Project Funding: Rs.15 Lakh**

S.No.	Funding Agency	Project Title	Incubatee Name	Year	Funding Amount
1.	Ministry of MSME, Govt. of India	Pain Relief Belt - EHASAS	Dr.Nilam Choudhary- Assoc. Prof. – Deptt. of CSE	2023- 2024	15 LAC

**Event Funding : 26.5 lakh**

S.No.	Funding Agency	Event Title	Incubatee Name	Year	Funding Amount
1.	Ministry of Education Govt. of India & AICTE	Innovation Design Entrepreneurship Boot Camp -2024	Sh. Puneet Sharma - SPOC	Jan. 2024	16 LAC
2.	Ministry of Education Govt. of India & AICTE	Smart India Hackathon – Grand Finale (Software)	Dr. Nilam Choudhary- Assoc. Prof. CSE Deptt. Coordinator - Innovation Cell	Dec. 2023	10 LAC
5.	Ministry of Education Govt. of India & AICTE	Smart India Hackathon -2023	Team Zensis Suyash Vashistha & Team B.Tech Final Year CSE	Dec. 2023	25,000/-

S.No.	Funding Agency	Event Title	Faculty Coordinator/Incubatee	Year	Funding Amount
2.	SKIT, Jaipur	Budget – Incubation Cell, Innovation Cell & E-Cell	Ajay Dhanopia, Dr. Nilam Choudhary, Dr. Monika Mathur	2023- 2024	7 LAC
3.	SKIT, Jaipur	Smart India Hackathon – Grand Finale (Software)	Dr. Nilam Choudhary- SPOC  Assoc. Prof. CSE Deptt.	April 2023	11 LAC



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			Coordinator - Innovation Cell		
3.	SKIT, Jaipur	MSME Sponsored Projects Incubatee Institute Share	Dr.Ankit Vijayvargiya Dr.Bharat Modi Ms. Pooja Choudhary	Aug. 2022	6.75 LAC
4.	SKIT, Jaipur	Innovation Project Lab. ECE Deptt.	Sh. Dinesh Kumar – Incharge Innovation Lab. & Asst. Prof. Deptt. of ECE	2023 - 2024	1 LAC
5.	SKIT, Jaipur	Start-up Expo 2023	Ajay Dhanopia – Coordinator	April 2023	1 LAC

11. Activities Organized & Attended 2022-2023

Name of the event: **An interactive session on  
"AI Day for Start-ups"**

Date of the event: 20 May 2024

Venue of the event: Technology Innovation Hub IIT Delhi



Glimpse/s of the event

'AI Day for Startups - Delhi' happened on **May 20th, 2024 (Monday)**

Venue: Lecture Hall Complex (LHC), IIT Delhi

Hall Name: Lecture Hall Complex (Room no. 316)

The objectives of the event are:

- **Build Real-World AI Solutions:** Get hands-on experience with leading AI technologies and platforms. Work on projects and see your ideas come to life!
- **Explore the Future of Development:** Uncover the latest AI trends and tools shaping the tech landscape, delivered straight from experts at Google.
- **Expand Your Network, Expand Your Potential:** Connect with passionate entrepreneurs, developers, thought leaders, and potential collaborators who share your enthusiasm for AI.
- **Discover the power of Gemini through hands-on sessions** that put this advanced AI right at your fingertips.

Name or contact number of event coordinator:- Ajay Dhanopia, 9928909235



**Swami Keshvanand Institute of Technology, Management & Gramothan,  
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Approved by AICTE, Ministry of HRD, Government of India  
Recognized by UGC under Section 2(f) of the UGC Act, 1956  
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Name of the event: An interactive session on  
"Entrepreneur's Mindset"

Date of the event: 30 Sept. 2023

Venue of the event: J C Bose Auditorium and Incubation Cell



**Glimpse/s of the event**

**Talk 1:**

Mr. Ankit Dhir who was graduated in 2011 from department of computer science and now working on his own start-up named HABLELABS PVT LTD has shared his experience on his journey, he also shared various challenging phases relevant to sustainability of his design of idea and various challenges he has faced. He explores the importance of landing page, boot strapping and financial management so that student who is planning to come up with his own idea can come to know how it will be useful with expert's reviews.

The next talk was held by Mr. Hitesh Sharma founder of SHRISHTI TEXTILES. Mr. Hitesh was graduated in mechanical engineering from 2013-17 batch. During the talk Mr. Hitesh explore his wide experience in multiple start ups he just experienced in his life. He explore the areas of his failure and various learning. He presented his aspects while entrepreneur with such wonderful queries from students.

The next talk was held by Mr. Divyansh Maheshwari founder of GADGET VILLA. Mr. Divyansh done his MBA from 2019-21 batch. During the talk Mr. Divyansh explore his wide theory to switch towards the thought process of job crater. In such a early age he shared a great aspect of his business with identification of problem statement among the society. With the same consequences he explores the various platforms to get funding to explore the business

The session was hosted by E Cell under the coordination of Prof. Monika Mathur, Dr.Meenakshi Nawal, Mr.Tarun Sharma, Ms.Dipti Arela, Mr.Yogesh Kumar, Mr.Manmohan Sharma with a student team of Vidit Khandewal, Aayushi Pahariya, Pankaj Samota, Harshvardhan Verma.

**Objectives**

- Explore career alternatives as entrepreneur.
- Motivate the students to explore their skills to enhance the community of new startups.
- Do's and Don't in startups..
- Assess interests and abilities in their field of new ideas and innovations.

**Outcomes**

After completion of session student will be able to understand the science of converting idea into implementation, the strategy, risk and financial management.

Name or contact number of event coordinator:- Ajay Dhanopia, 9928909235



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**Name of the event: Inauguration of AICTE ATAL Academy & Indovation Centre,  
Date of Event: 20<sup>th</sup> Feb. 2024  
Venue of the event: Khaitan Polytechnic College, Jaipur**



**Glimpse/s of the event**

**Event Details**

The Chairman All India Council for Technical Education cordially invited SKIT Jaipur for attending the AICTE ATAL Academy & Indovation Centre, Jaipur for its (virtual) Inauguration on Tuesday, 20th Feb 2024 by Shri Narendra Modi, Hon'ble Prime Minister of India in the august presence of Sh Dharmendra Pradhan, Union Minister for Education, Skill Development & Entrepreneurship and Sh Bhajan Lal Sharma, Chief Minister of Rajasthan along with other dignitaries at Govt Ram Chandra Khaitan Polytechnic Campus, Jhalana Doongri , Jaipur , Rajasthan 302004.

**Objective**

It will act as a training centre for students and teachers in technical institutes. Officials said that the centre will have facilities for students to enhance their start-ups, get help registering their intellectual property, technical expertise, among other facilities.

Sh.Puneet Sharma ji, Sri. Ajay Dhanopia, Dr.Monika Mathur, Dr.Nilam Choudhary along with 25 students had visited the event.

Name or contact number of event coordinator:- Ajay Dhanopia, 9928909235



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Name of the event: Desert Bloom: Rajasthan MSME  
Summit & Innovation Expo  
Date of the event: 6<sup>th</sup> Oct. 2023  
Venue of the event: VGU Jagatpura Jaipur



**Glimpse/s of the event**

**About the Event :** SKIT Institute Innovation Council (SIIC) was organized a “Desert Bloom: Rajasthan MSME Summit & Innovation on 6<sup>th</sup> Oct. 2023 at VGU Jagatpura Jaipur. The workshop was started with the welcomed words by Dr.B.L.Sharma- President (SKIT IIC). Mr. Subhrojeet Gupta-Vice President (SKIT IIC) conveyed the basic concept of innovation and incubation. Mr. Ajay Kumar Dhanopia – Convener (SKIT IIC) interacted with students about problem identification, ideation, innovation, incubation and entrepreneurship. He explained the working process of SKIT IIC, START-ups executed, fund raising, ongoing projects, mentorship and networking. The objective of this workshop was to motivate and aware students that how they would convert their idea into the start-ups. More than 400 students of CSE/IT branch were participated in this workshop. The workshop was ended by filling the feedback form.

Name or contact number of event coordinator:- Ajay Dhanopia, 9928909235



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Name of the event: Entrepreneurship Day Celebration Series

Date of the event: 7<sup>th</sup> to 9<sup>th</sup> Nov 2023

Venue of the event: J C Bose Auditorium and Incubation Cell



**Glimpse/s of the event**

The 3 days series was started with the guest lecture of Manoj Gattani, a motivational and Life Coach. His expertise is in Brain Working Mechanism and Human Behaviour. He spoke the various aspect of entrepreneurship among the students. His main objective is to aware the students that they should think of create and idea of problem statements rushed into society and technology. He also spoke various points of platform where new comers can nurture their potential of thought process and to explore the new domain of being job creator. The day second a poster competition was held where a number of students have shown their skills and creativity to canvass their thought process and ideas. Ms. Suzane khan was the winner, Ms. Khushi secured the position for first runner up and Ms.Nandini secured 3rd position. All three was awarded with cash prizes. The 3 days series was hosted by E Cell under the coordination of Prof. Monika Mathur, Dr. Meenakshi Nawal, Mr. Tarun Sharma, Ms. Dipti Arela, Mr. Yogesh Kumar, Mr. Manmohan Sharma with a student team of Vidit Khandewal, Vibhansh Jain, Pankaj Samota, Pooja Rajonia. Objectives

The objectives of the session are to:

- Discuss career alternatives as an entrepreneur.
- Awareness about the Digital Marketing.
- Entrepreneurship Awareness
- Organize various activities where students can explore their skills.

Outcomes

After completion of series of events student will be able to understand various opportunity where he/she can explore their ideas and convert it into a startup. Also he will be able to understand various strategies and platform to formalize their ideas.

Name or contact number of event coordinator:- Ajay Dhanopia, 9928909235





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Name of the event: An interactive session on  
"E-Week"

Date of the event: 22-26<sup>th</sup> April 2024

Venue of the event: J.C.Bose Auditorium



जयपुर 23-04-2024

पांच दिवसीय ई-वीक का हुआ शुभारंभ



जयपुर | जयपुर स्थित स्वामी केशवानन्द इंस्टीट्यूट ऑफ टेक्नोलॉजी में सोमवार से पांच दिवसीय ई-वीक का शुभारंभ किया गया। कार्यक्रम में विशेष अतिथि वि. सखन कुमार आईएलएम, एमएल सुरेश कुमार एमकेआईटी, आरके जैन सीन, प्रो. जे.एल. शर्मा, पुनीत शर्मा, एसके गुप्ता उपस्थित रहे। कार्यक्रम में 150 से

ज्यादा प्रतिभागियों ने भाग लिया। कार्यक्रम में पुनीत शर्मा ने संघन 'महोदय सेंट इन्क्यूबेटर' में छात्रों की उद्यमशीलता को बढ़ावा देने का उद्देश्य बताया। कार्यक्रम के दूसरे भाग में आमंत्रित डॉ. मनोज कुमार फाउंडर एंड डायरेक्टर आईआईटी इन्वेंशन ने बहुत ही प्रभावी तरीके से महोदय सेंट को छात्रों के छात्रों को प्रभावित किया।

## स्टूडेंट्स को उद्यमशीलता में करिअर बनाने की कराई जानकारी मुहैया



### Glimpse/s of the event

The E-cell and IIC cell proposes to jointly organize the E-week in the month of April (22 April to 26<sup>th</sup> April 2024)

#### Objective of E-Week

1. To nurturing creativity, fostering collaboration, and generating innovation solutions. This will provide a platform for diverse teams to come together, share their unique perspectives, and collectively work towards solving complex challenges.
2. To meet the concern higher authorities and gain the knowledge.
3. To enhance the capabilities of being an entrepreneur.
4. To grab the opportunities of funding and relationships.

#### Outcomes

1. Globally Recognition
2. Innovation centers interconnections
3. Fulfill the Expectations from NAAC,NBA and Nirf ranking.

Name or contact number of event coordinator:- Ajay Dhanopia, 9928909235



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Name of the event: Design Innovation and Entrepreneurship (IDE) Bootcamp-2024

Date of the event: 29<sup>th</sup> Jan. to 2<sup>nd</sup> Feb.2024

Venue of the event: J C Bose Auditorium



Glimpse/s of the event

**Talk 1:**

Mr. Ankit Dhir who was graduated in 2011 from department of computer science and now working on his own start-up named HABLELABS PVT LTD has shared his experience on his journey, he also shared various challenging phases relevant to sustainability of his design of idea and various challenges he has faced. He explores the importance of landing page, boot strapping and financial management so that student who is planning to come up with his own idea can come to know how it will be useful with expert's reviews.

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**Objectives**

- Explore career alternatives as entrepreneur.
- Motivate the students to explore their skills to enhance the community of new startups.
- Do's and Don't in startups..
- Assess interests and abilities in their field of new ideas and innovations.

**Outcomes**

After completion of session student will be able to understand the science of converting idea into implementation, the strategy, risk and financial management.

Name or contact number of event coordinator:- Ajay Dhanopia, 9928909235



# SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017

## Techno SKIT Incubation Centre (SRIJAN)



SCAN THE QR CODE  
FOR REGISTRATION FORM



### Registration & Certification:

- Maximum 30 seats are available per program.
- Preference will be given on a first come first serve basis only.
- Supporting material will provide in the soft mode.
- Minimum 90% attendance is compulsory.
- Certificate will provide after completion of training.
- Confirmation email shall be sent to the aspiring participants only after the receipt of payment.
- Student is eligible to join only one program.
- Training program is exclusively for SKIT Students.

### ORGANISING COMMITTEE

**Patron**  
Shri Raja Ram Meel, Patron, SKIT  
Shri Surji Ram Meel, Chairman, SKIT

#### Advisors

Shri Jaipal Meel, (Director), SKIT  
Prof. S.L. Surana, Director (Academics), SKIT  
Mrs. Rachna Meel, (Registrar), SKIT  
Prof. Ramesh Kumar Pachar, (Principal), SKIT  
Prof. R. K. Jain, (Dean), SKIT  
Prof. Mukesh Arora, Head, OFA & ECE, SKIT  
Prof. Sangeeta Vyas, Head Student Affairs, SKIT  
Prof. Anil Choudhary, HOD (IT), SKIT  
Prof. Mukesh Gupta, HOD (CSE), SKIT  
Prof. Dheeraj Joshi, HOD (ME), SKIT  
Prof. D.K. Sharma, HOD (CE), SKIT  
Dr. Sarfaraz Nawaz, HOD (EE), SKIT  
Prof. Ona Ladiwal, HOD (DMS), SKIT  
Prof. Rohit Mukherjee, Incharge, B.Tech. 1 Year SKIT

#### Program Convener

Mr. Subhrojit Gupta  
Vice President – IIC, SKIT Jaipur

#### Program Coordinators

Mr. Ajay Dhanopia Coordinator – Incubation Cell	Dr. Savita Choudhary Coordinator – IPR Cell
Prof. Archana Saxena Chief Coordinator – ED Cell	Dr. Maneesha Kaushik Coordinator – ED Cell
Prof. Amber Srivastava Coordinator – SDC Cell	Dr. Neha Purohit Coordinator – SDC Cell
Dr. Nilam Choudhary Coordinator – Innovation Cell	Ms. Richa Rawal Deptt. Coordinator – Incubation Cell
Mr. Pallav Rawal Coordinator – Incubation Cell	Dr. Pooja Gupta Coordinator – Incubation Cell
Mr. Dinesh Kumar Mentor – Incubation Cell	Dr. Amit Jhalani Dept. Coordinator – Incubation Cell

#### Contact Person

Mr. Ajay Dhanopia  
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### INSTITUTE INNOVATION COUNCIL (IIC) – SKIT Jaipur



Announces:

### Summer Internship Program (SIP) 2023



Last Date of Registration 20th June, 2023

#### Date of Commencement

01 July 2023 to 14 August 2023 (45 Days)  
16 July 2023 to 30 August 2023 (45 Days)



SWAMI KESHVANAND INSTITUTE OF  
TECHNOLOGY, MANAGEMENT &  
GRAMOTHAN, JAIPUR

### ABOUT SKIT

Swami Keshvanand Institute of Technology, Management & Gramothan (Here in after referred to as "SKIT") inspired from the learnings of Swami Keshvanand, was established in the year 2000 by Technocrats and Managers Society for Advanced Learning and Gramothan. Today the institute is recognized as one of the centers of academic excellence in Northern India. The Institute is affiliated to Rajasthan Technical University, Kota for offering Postgraduate and Graduate Courses in Engineering and Management. The Institute is accredited by NAAC with A++ grade and is ranked No.1 Institute by Rajasthan Technical University, Kota for last five consecutive years. The UG Programme of Institute namely Computer science & Engineering, Information Technology, Electronics and Communication Engineering, Electrical Engineering, Mechanical Engineering are continuously accredited and re-accredited by National Board of Accreditation since 2009.

### ABOUT IIC

Institute Innovation Council (IIC) affiliated by AICTE New Delhi is established since 2021 at SKIT Jaipur, as a Techno Business Incubator (TBI) recognized by MSME Govt. of India to provide a platform for conceiving, realizing, promoting & nurturing knowledge-based Innovation & Entrepreneurship amongst students, innovators, and budding entrepreneurs from the state of Rajasthan. IIC has a strong and vibrant footprint of 50 start-ups. Currently, 35 start-ups are incubating their ideas physically in SIC, besides 6 associate start-ups are working in various domains. IIC has to date conducted more than 50 start-up programs and activities to address the practical and business concerns of the Rajasthan ecosystem stakeholders benefiting 1500 plus participants.

### ABOUT PROGRAM

Summer Internship Program (SIP) is an integral part of B.Tech, M.Tech, and MBA curricula. SIP is a great opportunity to gain research experience, develop project management skills and enhance knowledge through real industrial problems. The Internship runs for 6-8 weeks through the summer. Academic supervisors allocate self-contained projects, spanning a broad range of subject areas and feeding directly into current research and teaching activities. During SIP, each student is assigned a project and is trained to handle various equipment and machines available in the laboratory. The programs are industry/project-based and address the fundamental understanding and the applications related to the specific domain. The programs will focus on lecturing sessions, hands on practice sessions, presentations, industrial visits, onsite learnings.

### COURSE CONTENT

**Program-I**  
**Youth Employability Skills (YES)**  
In Association with BOSCH India Ltd.

- Module I** Skill Entrepreneurship • Starting your own Skilling Centre  
• Understand the Skill Ecosystem • Become a Skill Entrepreneur • Train the Trainer
- Module II** - Nation Building Attitudes & Behaviours
- Module III** - Future Human Competencies • Self-Management • Technology Ramp; Development • People Management •

**Module IV** - Corporate Social Responsibility Introduction to CSR • Institutional Framework for CSR • CSR-Legislation in India • The Drivers of CSR in India • Stakeholders of CSR

**Eligibility: All branches of B.Tech. (IV Semester) & MBA (II Sem.)**

**Course Duration: 45 Days (120 hours)**

#### Program – II

**Application of AI and ML (AAM)**

**In Association with TensaX Innovations Lab**

**Module I** Python Programming Fundamentals • Introduction to Python • Data Structure • Model Building • Data Science and Analysis • Data File Handlings, Operators, and Visualization.

**Module II** Basics of Machine Learning • Machine Learning Frameworks

**Module III:** Machine Learning Models • Auto ML • Model Interface • Model Deployment

**Module IV:** Internet of Things • Basics of IoT, Concepts and Components • Sensor Interfacing using Internet of Things (IoT): Basic Implementation.

**Module V:** Machine Learning Approaches • Regression analysis • Basics of Classifiers • Feature Selection and Reduction techniques • Model evaluation through performance parameters

**Module VI** • Study of Clustering Algorithms, Advance Neural Networks

• Introduction to NN • Deep neural Network: Case study.

**Module VII** • AI in Future Applications • Understand AI Progression • AI in Industries

**Module VIII** • Emerging Technologies • AI-BigData-Blockchain- IoT-3D Printing-Metaverse • Application Development

**Eligibility: All branches of B.Tech. (IV Semester)**

**Course Fees: Rs. 5000/-**

**Course Duration: 45 Days (120 hours)**

#### Program – III

**Design and Development of Electric Vehicle (DDEV)**

**In Association with Uvik Automobiles Ltd.**

**Module I:** Presenting your Vehicle Development Strategy Practical

Session: Introduction to Computer Aided Design

**Module II:** Introduction to Chassis Statics & Dynamics Practical Session:

Introduction to Parametric Modelling & Chassis Simulation

**Module III:** Component-based Structure of an Electric Vehicle Practical Session: a. Battery modeling (Software Based) b. Battery Management System (Software Based)

**Module IV:** Introduction to Transmission System, Control Module of an Electric Vehicle Practical Session: a. Using Excel Techniques to calculate the Top Speed and acceleration performance. b. Using Excel Techniques to calculate the Range of the vehicle.

**Module V:** PCB Design

**Eligibility: All branches of B.Tech. (IV Semester)**

**Course Fees: Rs. 5000/- Course Duration: 45 Days (120 hours)**

### Program – IV

**Design Thinking for Entrepreneurship (DTE)**

**In Association with IGET Innovations Lab**

**Module I-** Introduction to design thinking

**Module II-** Introduction to Entrepreneurship; Entrepreneurial Process; Opportunity Identification

**Module III-** Idea Generation and Evaluation

**Module IV-** Developing Prototype, Minimum Viability Product

**Module V-** Building the Team, Leadership, Business Plan/Business Models

**Module VI-** Valuation of a new company, Finance, Funding, and Unit Cost Identification.

**Module VII-** Sales & Marketing, Company Growth Acquisitions, and exit strategies.

**Module VIII-** Intellectual Property and corporate law Real-Life Association and Learning with Start-ups / Organizations in Identified Areas.

**Eligibility: Students of B.Tech (IV Semester)**

**Course Fees: Rs. 5000/-**

**Course Duration: 45 Days (120 hours)**

#### Program – V

**Advanced Computational & Technical Skills (ACTS)**

**In Association with SKIT Students Chapters & Clubs**

**Module I-** Machine learning models: Learn from their past computations, analyze available data, identify hidden patterns and adapt for new data such as Quantum Computing, Tuned Recommendation Engines.

**Module II-** Artificial Intelligence: Design human-computer interaction/ intelligent machines such as Cortana, Siri, Alexa, and Eliza.

**Module III-** U-Fi communication: Futuristic and eco-friendly, high-speed secure VLC wireless communication by LED/lamp.

**Module IV-** Augmented Reality: Superimposition of computer-generated images on real-world providing a composite view such as Google Glasses, AR Gaming, Green screen, Chroma keying, VFX.

**Module V-** Internet of Things: Interconnection of physical devices with cyber world/cloud computing Industry 4.0, Smart city/ agriculture/ healthcare, Remote bomb detonators, drones, surgery and military operations.

**Module VI-** Embedded Systems: Embed an idea in a microcontroller and perform a real-world application found in various consumer, commercial, industrial and military electronic devices.

**Module VII-** Robotics: Simulation of design, construction, operation, and control, sensory feedback, and information processing by ROS and MATLAB.

**Eligibility: Students of B.Tech (IV Semester)**

**Course Fees: Rs. 5000/-**

**Course Duration: 45 Days (120 hours)**



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
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Name of the event: IT Voice Expo 2024

Date of the event: 16 to 18 Feb. 2024

Venue of the event: Rajasthan International Centre, Jaipur, Rajasthan



Glimpse/s of the event

**About the Event:** The NGO Bharadwaj Foundation, Jaipur is organized North India's Biggest IT Trade Fair, IT Voice Expo 2024, happening from February 16th to 18th. The IT Voice Expo, 2024 is North India's most significant IT trade fair, where industry leaders, innovators, and pioneers gather to share insights and advancements in technology. A special emphasis this year is on Artificial Intelligence - a field that promises to redefine the future of every industry, including education.

**Objectives:**

**Exposure to the Latest AI Technologies & other IT areas:** Students will witness firsthand the latest advancements in AI and its practical applications across various sectors.

**Networking Opportunities:** They will have the chance to meet and interact with industry professionals, potentially opening doors to internships, projects, and future employment opportunities.

**Educational Benefits:** The knowledge gained from this Expo can complement their academic studies, providing them with a competitive edge in their future careers. Students got opportunity to interact with Sh Amitabh Nag, CEO, Bhasini. Total 50 students were participated in this event followed by product exhibition and session delivered by the experts.

Name or contact number of event coordinator:- Ajay Dhanopia, 9928909235



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Name of the event: Alumni Start-up Expert Mentoring Session

Date of the event: 25<sup>th</sup> Oct 2023

Venue of the event: Incubation Cell, SKIT, Jaipur



**Glimpse/s of the event**

**About the Event :** SKIT Institute Innovation Council (SIIC) was organized a Alumni Start-up Expert Mentoring Session on 25<sup>th</sup> Oct 2023 at Incubation Cell, SKIT Jaipur. The session was started with the welcomed words by Ajay Dhanopia- Convener (IIC SKIT Jaipur). Mr. Akshat Khandelwal – Partner EdCrawler & Alumni, interacted with the student’s team of Smart India Hackathon-2023 under Edutech. Category. He explained the concept of problem identification, proposed solution, customer identification, market research, business plan etc. He also explained the basic process of START-ups executed, fund raising, ongoing projects, mentorship and networking. The session objective was to motivate and aware students that how they would become ready to prepare functional prototype for participating in the SIH finale ground. More than 50 students of all engineering branch were participated in this session. The session was ended by filling the feedback form.

Name or contact number of event coordinator:- Ajay Dhanopia, 9928909235



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Name of the event: Alumni Start-up Expert Mentoring Session

Date of the event: 19<sup>th</sup> Oct 2023

Venue of the event: Incubation Cell, SKIT, Jaipur



**Glimpse/s of the event**

**About the Event :** SKIT Institute Innovation Council (SIIC) was organized a Alumni Start-up Expert Mentoring Session on 19<sup>th</sup> Oct 2023 at Incubation Cell, SKIT Jaipur. The session was started with the welcomed words by Ajay Dhanopia- Convener (IIC SKIT Jaipur). Mr. Hitesh Mojadi – Partner EdCrawler & Alumni, interacted with the student's team of Smart India Hackathon-2023 under Edutech. Category. He explained the concept of problem identification, proposed solution, customer identification, market research, business plan etc. He also explained the basic process of START-ups executed, fund raising, ongoing projects, mentorship and networking. The session objective was to motivate and aware students that how they would become ready to prepare functional prototype for participating in the SIH finale ground. More than 50 students of all engineering branch were participated in this session. The session was ended by filling the feedback form.

Name or contact number of event coordinator:- Ajay Dhanopia, 9928909235



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Name of the event: MSME Entrepreneurship Awareness Program

Date of the event: 4<sup>th</sup> Oct. 2023

Venue of the event: J C Bose Seminar Hall, SKIT, Jaipur



**Glimpse/s of the event**

**About the Event :** SKIT Institute Innovation Council (SIIC) was organized a MSME Entrepreneurship Awareness Program an “International exhibition on plastic & agro industry” on 4<sup>th</sup> Oct. 2023 at J C Bose, SKIT, Jaipur. The workshop was started with the welcomed words by Dr.B.L.Sharma- President (SKIT IIC). Mr. Subhrojeet Gupta-Vice President (SKIT IIC) conveyed the basic concept of innovation and incubation. Mr. Ajay Kumar Dhanopia – Convener (SKIT IIC) interacted with students about problem identification, ideation, innovation, incubation and entrepreneurship. He explained the working process of SKIT IIC, START-ups executed, fund raising, ongoing projects, mentorship and networking. The objective of this workshop was to motivate and aware students that how they would convert their idea into the start-ups. More than 400 students of CSE/IT branch were participated in this workshop. The workshop was ended by filling the feedback form.

Name or contact number of event coordinator:- Ajay Dhanopia, 9928909235



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Name of the event: MSME Women Idea Hackathon

Date of the event: 22<sup>nd</sup> August 2023

Venue of the event: Board Room Main Building



**Glimpse/s of the event**

**About the Event :** SKIT Institute Innovation Council (SIIC) was organized a one week student workshop on "Innovation, Incubation and Entrepreneurship" on 22<sup>nd</sup> August 2023 at Board Room Main Building, SKIT Jaipur. The workshop was started with the welcomed words by Dr.B.L.Sharma- President (SKIT IIC). Mr. Subhrojeet Gupta-Vice President (SKIT IIC) conveyed the basic concept of innovation and incubation. Mr. Ajay Kumar Dhanopia – Convener (SKIT IIC) interacted with students about problem identification, ideation, innovation, incubation and entrepreneurship. He explained the working process of SKIT IIC, START-ups executed, fund raising, ongoing projects, mentorship and networking. The objective of this workshop was to motivate and aware students that how they would convert their idea into the start-ups. More than 100 students of ECE (III SEM.) branch were participated in this workshop. The workshop was ended by filling the feedback form.

Name or contact number of event coordinator:- Ajay Dhanopia, 9928909235





**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
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Techno SKIT Incubation Centre (SRIJAN)**

**Report on celebration of National Education Day at AIRSR**

**EVENT:** Workshop on National Education Day

**Convener:** Mr. Ajay Dhanopia – IIC SKIT Jaipur

**Participation:** All D-Ed VI & MR Students

**Date:** 11th November 2023

**Venue:** Seminar Hall, Blk A

**Timing:** 11:00 AM

National Education Day is an annual observance in India to commemorate the birth anniversary of Maulana Abul Kalam Azad, the first education minister of independent India, who served from 15 August 1947 until 2 February 1958. National Education Day of India is celebrated on 11 November every year.

The Ministry of Human Resource Development announced on 11th September 2008, "The Ministry has decided to commemorate the birthday of this great son of India by recalling his contribution to the cause of education in India.

**Objective**

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1. The objective of celebrating National Education Day is described as strengthening India's educational institutions
2. To raise the quality of education. It is also seen as an occasion to remember Maulana Azad's contribution in laying the foundations of the education system in an independent India.
3. To evaluate the country's current performance in the field. It is also seen as an opportunity to improve the current situation of education in India.
4. Event : Workshop was conducted by the students of D.Ed(VI) & MR on National Education Day. The event began with the lamp lighting ceremony by the director of the institute and other faculty members. The students gave wonderful presentation highlighting the history of Maulana Abul Kalam Azad's life, his believes in education and his contributions to the society.





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Name of the event: One Week Student Workshop on  
“NAVACHAR”

Date of the event: 6<sup>th</sup> September 2023

Venue of the event: Gyan Mandir Auditorium



**Glimpse/s of the event**

**About the Event :** SKIT Institute Innovation Council (SIIC) was organized a one week student workshop on “NAVACHAR” on 6<sup>th</sup> September 2023 at Gyan Mandir Auditorium, SKIT Jaipur. The workshop was started with the welcomed words by Dr.B.L.Sharma- President (SKIT IIC). Mr. Subhrojeet Gupta-Vice President (SKIT IIC) conveyed the basic concept of innovation and incubation. Mr. Ajay Kumar Dhanopia – Convener (SKIT IIC) interacted with students about problem identification, ideation, innovation, incubation and entrepreneurship. He explained the working process of SKIT IIC, START-ups executed, fund raising, ongoing projects, mentorship and networking. The objective of this workshop was to motivate and aware students that how they would convert their idea into the start-ups. More than 500 students were participated in this workshop.

Name or contact number of event coordinator:- Ajay Dhanopia, 9928909235



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Name of the event: One Week Student Workshop On “Innovation,  
Incubation and Entrepreneurship” Day-1

Date of the event: 16<sup>th</sup> August 2023

Venue of the event: Gyan Mandir Auditorium



**Glimpse/s of the event**

**About the Event :** SKIT Institute Innovation Council (SIIC) was organized a one week student workshop on “Innovation, Incubation and Entrepreneurship” on 16<sup>th</sup> August 2023 at Gyan Mandir Auditorium, SKIT Jaipur. The workshop was started with the welcomed words by Dr.B.L.Sharma- President (SKIT IIC). Mr. Subhrojeet Gupta-Vice President (SKIT IIC) conveyed the basic concept of innovation and incubation. Mr. Ajay Kumar Dhanopia – Convener (SKIT IIC) interacted with students about problem identification, ideation, innovation, incubation and entrepreneurship. He explained the working process of SKIT IIC, START-ups executed, fund raising, ongoing projects, mentorship and networking. The objective of this workshop was to motivate and aware students that how they would convert their idea into the start-ups. More than 400 students of CSE/IT branch were participated in this workshop. The workshop was ended by filling the feedback form.

Name or contact number of event coordinator:- Ajay Dhanopia, 9928909235



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Name of the event: Online Session on Viksit Bharat-2047

Date of the event: 11<sup>th</sup> Dec.2023

Venue of the event: Gyan Mandir Auditorium, SKIT Jaipur



Glimpse/s of the event

**About the Event:** An online session launched by of the Hon'ble Prime Minister Shri Narendra Modi as major initiative called 'Viksit Bharat@2047' on 11th December 2023 from 10.15 am. More than 200 hundred students with faculty members were attended this program. The program was live on link for webcast is [pmindiawebcast.nic.in](http://pmindiawebcast.nic.in). Viksit Bharat@2047 is the vision of the Government of India to make India a developed nation by 2047, the 100th year of its independence. The vision encompasses various aspects of development, including economic growth, social progress, environmental sustainability, and good governance. As India stands at this crucial juncture, poised to take off on its growth trajectory, it is important to realise that tremendous dedication and belief in India's destiny, immense desire, potential, talent and capabilities of the Indians, especially the youth, coupled with steadfast leadership, is necessary to realise this potential. There is enormous work that needs to be undertaken in a mission mode to make India Viksit Bharat by 2047. For this to happen, there is a need to chalk out a bold, ambitious and transformative agenda, and its communication to all stakeholders. The role of the youth, who constitute our largest population group, has a huge role here as they will lead India to Viksit Bharat by 2047. Therefore, it is important to channelise the innovative ideas of the youth into nation-building by inviting them to ideate and contribute to the vision of Viksit Bharat by 2047. It is important that every youth, more so the youth in colleges/ institutes and Universities take part in this important nation building exercise. Therefore, it is important that outreach initiative of this program reaches to every youth in the country. Department of Higher Education, Ministry of Education will lead the communication and outreach in this regard. More than 200 hundred students with faculty members were attended this program.

Name or contact number of event coordinator:- Ajay Dhanopia, 9928909235



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**INSTITUTIONS INNOVATION COUNCIL (IIC) REPORT OF ACTIVITY 2023-2024**

**Name of Department/ Cell/ Center/ Committee/ Club:**

Institute Innovations Council (IIC) in collaboration with Incubation Cell

**Title of the Activity:**

Workshop on Discovery Findings and Design Thinking

**Date:**

2<sup>nd</sup> March 2023

**Mode of Activity:**

Online

**Type of Activity (Seminar/ Webinar/ Workshop/ Conference/ Extension/ Outreach Program):**

Hackathon

**Level of the Activity (College/ Intercollegiate/ State/ National/ International):**

National

**Whether it is sponsored (Yes/ No):**

Partial Sponsor

**Resource Person Details:**

Mr. Ajay Kumar Dhanopia – Convener IIC

**Objectives:**

Identify Problems worth solving • Refine the problem using Design Thinking • Conduct customer interviews and Problem validation • Propose a solution (product/service) - Generating viable business opportunities

**No of Faculty Participants:** 3

**No of Student Participants:** 21

**List of Faculty Participants:**

Dr. Sumil Kumar – Assoc. Prof.

**List of Student Participants**

**Learning Outcome:**

By the end of the lesson you will be able to:

- Identify a problem worth solving.
- Empathize with the customer to further define the problem using Design Thinking.
- Define the Opportunity/Problem with proposed solution benefits.
- Do a quick Back-of-the-Envelope calculation exercise to find out the viability of your idea.



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Name of the event: Expert Talk by Dr. Roshan Shrivastava (ICI Student Chapter)

Date of the event: September 08, 2023

Venue of the event: JC Bose Seminar Hall



Glimpse/s of the event

**About the event:** Department of Civil Engineering, SKIT and ICI – Student Chapter organized expert talk on “Applications of Remote Sensing and GIS” by Dr. Roshan Shrivastava (Assistant Professor, IIT Tirupati) on 08th September, 2023. Prof. D. K. Sharma (Head-Civil Engineering) welcomed the expert. In the lecture, expert explained about different applications of remote sensing and GIS in engineering. Students of II, III and IV year attended the lecture.

Name or contact number of event coordinator:

Nishant Sachdeva (7737049665)/Dr. Abhishek Jain (8058170872)



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Name of the event: RAJ PLAST-2023

“An international exhibition on plastic & agro industry”

Date of the event: 22<sup>nd</sup> Sept. 2023

Venue of the event: JECC Sitapura Jaipur



Glimpse/s of the event

**About the Event :** SKIT Institute Innovation Council (SIIC) was organized a visit in Raj Plast-2023 an “International exhibition on plastic & agro industry” on 22<sup>nd</sup> Sept. 2023 at JECC Sitapura Jaipur. The workshop was started with the welcomed words by Dr.B.L.Sharma- President (SKIT IIC). Mr. Subhrojeet Gupta-Vice President (SKIT IIC) conveyed the basic concept of innovation and incubation. Mr. Ajay Kumar Dhanopia – Convener (SKIT IIC) interacted with students about problem identification, ideation, innovation, incubation and entrepreneurship. He explained the working process of SKIT IIC, START-ups executed, fund raising, ongoing projects, mentorship and networking. The objective of this workshop was to motivate and aware students that how they would convert their idea into the start-ups. More than 400 students of CSE/IT branch were participated in this workshop. The workshop was ended by filling the feedback form.

Name or contact number of event coordinator:- Ajay Dhanopia, 9928909235





**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**



Swami Keshvanand Institute of Technology, Management & Gramothan,  
Ramnagar, Jagatpura, Jaipur-302017, INDIA  
Approved by AICTE, Ministry of HRD, Government of India  
Recognized by UGC under Section 2(f) of the UGC Act, 1956  
Tel. : +91-0141- 5160400 Fax: +91-0141-2759555  
E-mail: [info@skit.ac.in](mailto:info@skit.ac.in) Web: [www.skit.ac.in](http://www.skit.ac.in)

Name of the event: IIC Regional Meet 2024

Date of the event: 4 Jan. 2024

Venue of the event: Amity University Jaipur



Glimpse/s of the event

**About the Event:** Regional meets are flagship programme of Ministry of Education's Innovation Cell (MIC) designed to provide a networking platform for IIC institutions and prospective IIC institutions to celebrate their contribution towards institutionalizing and streamlining their campus innovation ecosystems and leading the innovation movement in HEIs. The regional meetings provide an excellent opportunity for IIC institutions to strengthen inter-institutional partnerships with other HEIs and ecosystem enablers such as incubators, angel investors, VCs, knowledge agencies, national resource agencies, and central and state government agencies involved in the promotion of innovation, IP, and startups in HEIs. Each regional meet is one-day-long event with multiple learning tracks and engaging sessions such as demonstrations, exhibitions, creative performances, open house interactive sessions, round tables with ecosystem enablers, IIC Consortium institutions, mentoring and pitching sessions, and many more. In the regional meet, the best performing IIC institutions, innovation ambassadors, and mentor institutions were invited to share their knowledge and experience with others, and the best innovation and IIC poster exhibitors will be felicitated at the end of the regional meet. In this meet around 800-1000 participants are joined from 300 IIC Institutions, 50 ATL Schools, 50 Non IIC Institutions, 20+ regional ecosystem enablers and 100 Innovators/ Startups, Experts, Mentors and Policymakers and State and Central govt Agencies, The event was attended by officials of Ministry of Education and AICTE Representatives, representatives from the State Governments, Ecosystem Enablers like Angel Investors and VCs, Incubation Unit Heads, Industry Association, Resource and Knowledge Agencies, State Govt., Startup Mission, National Organizations working in the state/region in Science, Technology, Innovation, Startup etc.

Name or contact number of event coordinator:- Ajay Dhanopia, 9928909235



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
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Techno SKIT Incubation Centre (SRIJAN)**

**INSTITUTIONS INNOVATION COUNCIL (IIC) REPORT OF ACTIVITY 2023-2024**

**Name of Department/ Cell/ Center/ Committee/ Club:**

Institute Innovations Council (IIC) in collaboration with Incubation Cell

**Title of the Activity:**

Rajasthan Vigyan Mahotsav

**Date:**

26-27-28/03/2024

**Mode of Activity:** Offline

**Type of Activity (Seminar/ Webinar/ Workshop/ Conference/ Extension/ Outreach Program):**

Outreach Program

**Level of the Activity (College/ Intercollegiate/ State/ National/ International):**

International

**Whether it is sponsored (Yes/ No):**

No

**Resource Person Details:**

Mr. Dinesh Kumar – Asst. Prof.

**Objectives:**

The program aims to involve students, teachers, academicians, scientist, researchers and progressive farmers to recognize and celebrate scientific heritage.

**No of Faculty Participants:**1

**No of Student Participants:** 23

**List of Faculty Participants:** Mr.Dinesh Kumar – Asst.Prof. Deptt. of ECE



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MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
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E-mail: [info@skit.ac.in](mailto:info@skit.ac.in) Web: [www.skit.ac.in](http://www.skit.ac.in)

Name of the event: Smart India Hackathon Prelims Round -2023

“Internal Hackathon 2023”

Date of the event: 23<sup>rd</sup> Sept. 2023

Venue of the event: JC Bose Auditorium & Meghnaad Saha Seminar Hall



**Glimpse/s of the event**

**About the Event :** SIH Prelims 2023 was jointly organized by the Innovation and Incubation Cell (IIC), SKIT, and the Department of Computer Science & Engineering and Information Technology at SKIT, Jaipur, took place on September 23, 2023. The event commenced with a warm welcome extended to the esteemed judges representing various industries by Prof. B.L. Sharma, President of IIC. Prof. Sharma shared his best wishes for the event, setting a positive tone. Prof. S. L. Surana, Director of Academics, further inspired and motivated the participating students with words of wisdom. The Smart India Hackathon is a nationwide initiative designed to offer students a platform to address pressing real-world challenges, fostering a culture of product innovation and problem solving. Dr. Nilam Choudhary, the Single Point of Contact (SPOC), highlighted the significance of SIH and provided essential guidelines to the participants. A total of 76 teams from various branches participated in this exciting event, with 13 teams competing in the hardware section and 63 teams in the software section. The judging process for both categories considered critical aspects such as idea innovation, uniqueness, technological methodologies, potential applications in industry and the market, and social impact. The event coordinators, Mr. Ajay Kumar Dhanopia of the Incubation Cell and Dr. Nilam Choudhary, SPOC for SIH 2023, extended their heartfelt thanks to all involved for making this event a resounding success.

Name or contact number of event coordinator:- Ajay Dhanopia, 9928909235



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**

**INSTITUTIONS INNOVATION COUNCIL (IIC) REPORT OF ACTIVITY 2023-2024**

**Name of Department/ Cell/ Center/ Committee/ Club:**

Institute Innovations Council (IIC) in collaboration with Incubation Cell and Innovation Cell

**Title of the Activity:**

Smart India Hackathon Grand Finale (software edition)

**Date:**

19-20/12/2023

**Mode of Activity:** Offline

**Type of Activity (Seminar/ Webinar/ Workshop/ Conference/ Extension/ Outreach Program):**

Hackathon

**Level of the Activity (College/ Intercollegiate/ State/ National/ International):**

National

**Whether it is sponsored (Yes/ No):**

Partial Sponsor

**Resource Person Details:**

Dr. Nilam Choudhary

SPOC – SIH 2023

Coordinator- SKIT Innovation Cell

**Objectives:**

The main goal of a Smart India Hackathon is to provide students with a platform to solve some of the pressing problems we face in our day-to-day lives. The first four editions of SIH have proven to be extremely successful in promoting innovative, out-of-the-box thinking in young minds, especially engineering students from across India. SIH is organized once a year for students to come up with solutions to problems posed by ministries, public sector units, non-governmental organizations, and industries.



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**

**Startup Expo 2024  
Report**

**Nameoftheevent:-**Startup Expo 2023

**Dateoftheevent:-**18 April 2023

**Timeoftheevent:-**9:00 am to 5:00 pm

**Venueoftheevent:-**Girls Hostel Ground , JC Bose Auditorium

**Leveloftheevent:-**

*The level of the Startup Expo hosted by SKIT College students was remarkable, with 15+ teams participating and showcasing their innovative ideas, products, and services to a diverse audience. The event provided a platform for 70+ students to exhibit their entrepreneurial skills and learn from experienced industry professionals. Moreover, the event offered a unique opportunity for students to seek investment opportunities of up to Rs 1.5 lakh, enabling them to turn their ideas into viable businesses. The presence of reputed investors and funding agencies added to the level of the event and created a conducive environment for startups to thrive. The event's level was further enhanced by the range of workshops, talks, and pitch sessions conducted by experts in various fields of entrepreneurship, providing valuable insights into the industry's dynamics. Overall, the level of the Startup Expo was outstanding, offering students an immersive and engaging experience that encouraged creativity, innovation, and collaboration.*

**Noticeoftheevent:-**



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RECOGNIZED BY UGC UNDER SECTION 2(F) OF THE UGC ACT, 1956  
AFFILIATED TO RAJASTHAN TECHNICAL UNIVERSITY, KOTA  
ACCREDITED WITH A++ GRADE BY NAAC



SKIT/Pravah/2023-24/09

Date:05.03.2024

**NOTICE  
STARTUP EXPO-24**

We are glad to inform that Incubation Cell, SKIT is hosting STARTUPEXPO Event in Annual Cultural Fest Pravah. We extend a heartfelt invitation to all students and faculty members to join us at the event. The Startup Expo will provide students with the opportunity to showcase their entrepreneurial skills and seek investment opportunities of up to Rs 1 lakhs. The event will be a platform for students to network and connect with potential investors, mentors, and other entrepreneurs. All the students are kindly invited to participate in the event.

Details are mentioned below:

Date - 13th March 2024

Time - 9:00am-5:00 pm

Venue-Girls Hostel Garden,SKIT,Jaipur



Abhishek Gupta  
Chief Coordinator Pravah 2024

Copy to: -  
Director  
Director (Academics)  
Registrar  
Principal (SKIT)  
Principal (SKIP)  
Dean

All HoDs (CS, IT, ECE, EE, ME, CE, T&P Cell, In-charge Ist Year, Physics,  
Chemistry, Mathematics, English and MBA)  
All Faculty Members and Student through Mail and ERP  
All Notice Boards for circulation  
Pravah notice file



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**

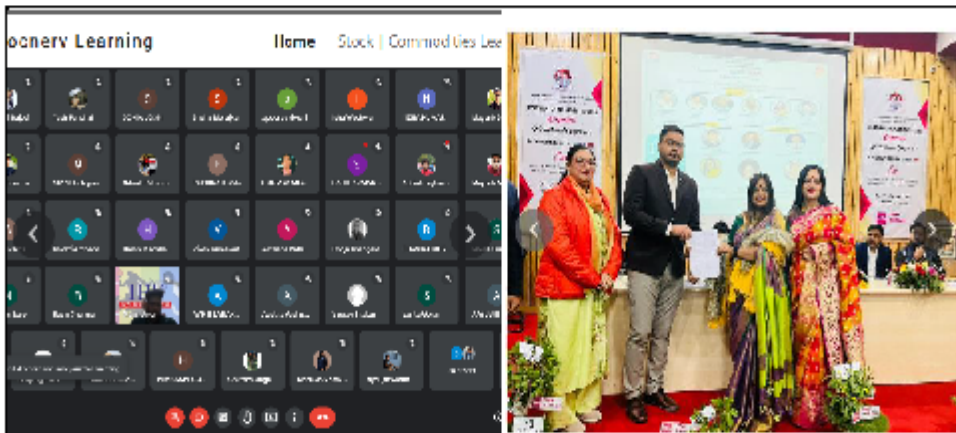


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E-mail: [info@skit.ac.in](mailto:info@skit.ac.in) Web: [www.skit.ac.in](http://www.skit.ac.in)

Name of the event: Investment interview round from India hedge

Date of the event: 3<sup>rd</sup> to 7<sup>th</sup> Sept. 2023

Venue of the event: Hybrid Mode, J.C.Bose Auditorium



**Glimpse/s of the event**

About the Event : Stocnerv Learning is to fortify the thriving landscape of startups in India and provide timely and pertinent support, we are thrilled to extend an exclusive invitation to the top startups affiliated with SKIT Incubation Cell organized the Stocnerv Learning Podcast from 3<sup>rd</sup> to 7<sup>th</sup> Sept. 2023

What's in store for the podcast? Expert talk was organized in two parts, Invitation for an Interview: We would like to extend an invitation for your startup to be featured on the Stocnerv Learning Podcast platform.

Product Discussion: A captivating discussion centered around the product developed by your startup will take place during the podcast.

**Objectives**

1. Empower and Validate Your Product: Tap into the expansive network of Stocnerv Learning to empower and validate your product.
2. Leverage a Vast Community: Gain access to a community of over 100,000+ students and working professionals who can provide real-time validation and feedback for your product.
3. Real-time Feedback: Receive invaluable real-time feedback on your product's performance and potential areas for improvement.
4. Connect, Collaborate, and Network: Forge connections, collaborations, and networks with individuals ranging from 16 to 65 years of age.
5. Harness Insights: Access the insights of over 18,000+ active users on IG to refine your product strategy.
6. Audience Building: Expand your product's audience through the exposure gained from the podcast and our social media channels.
7. Access to Interns: Address any skill gaps within your startup by connecting directly with talented interns.
8. Exclusive Funding Events: Enjoy exclusive access to funding events held annually.
9. Featured Exposure: Your startup will be prominently featured on our platform.

Name or contact number of event coordinator:- Ajay Dhanopia, 9928909235

**12. News & Media**



जयपुर 23-04-2024



जयपुर सिटी भास्कर 17-12-2023

**पांच दिवसीय ई-वीक का हुआ शुभारंभ**



जयपुर | जगतपुरा स्थित स्वामी केशवानंद ईस्टट्यूट ऑफ टेक्नोलॉजी में सोमवार से पांच दिवसीय ई-वीक का शुभारंभ किया गया। कार्यक्रम में विशेष अतिथि वि सरवन कुमार आईएएस, एसएल सुराणा डायरेक्टर एस्केआईटी, आरके जैन डीन, प्रो. बी.एल. शर्मा, पुनीत शर्मा, एस्के गुप्ता उपस्थित रहे। कार्यक्रम में 150 से

ज्यादा प्रतिभागियों ने भाग लिया। कार्यक्रम में पुनीत शर्मा ने सेशन 'माइंड सेट डवलपमेंट' में छात्रों को उद्यमशीलता की बारीकी से अवगत करवाया। कार्यक्रम के दूसरे भाग में आमंत्रित डॉ. मनोज गडानी फाउंडर एंड डायरेक्टर आईजीईटी इनोवेशन ने बहुत ही प्रभावी तरीके से माइंड सेट खेल खिता के छात्रों को प्रभावित किया।

**CITY ACTIVITY**

**स्मार्ट इंडिया हैकथॉन ग्रैंड फिनले • 19-20 को एस्केआईटी में होगा आयोजन  
27 टीमों में 36 घंटे तक 25 यूनिजन और 5 स्टेट मिनिस्ट्री की समस्याओं का समाधान खोजेंगी**

सिटी रिपोर्टर | स्टेट के टैलेंट और इनोवेशन को मौका देने के लिए ओएम इनोवेशन मॉडल स्मार्ट इंडिया हैकथॉन (एसआईएच) का सोफ्टवेयर एडिशन का आयोजन किया जाएगा। नोडल सेंटर के रूप में एस्केआईटी को चुना है।



भारत सरकार की पहल के अनुसार देश की 25 यूनिजन मिनिस्ट्री और 5 स्टेट मिनिस्ट्री की समस्याएं छात्रों को दी जाएगी। इसमें मिनिस्ट्री के हार्डवेयर व सॉफ्टवेयर संबंधित समस्याओं का समाधान खोजा जाएगा। संस्थान में यह आयोजन 19 और 20 दिसंबर को होगा। एस्केआईटी में होने वाले ग्रैंड फिनले में दिसंबर से 27 टीमों भाग लेंगी। इनमें आईआईटी खट्टापुर, सेंट मर

नेतजों सुभाष प्रौद्योगिकी युनिवर्सिटी सहित कई टीमों होंगी। हर टीम में एक महिला कैडेट के साथ 6 सदस्य होंगे। स्मार्ट इंडिया हैकथॉन के लिए मिनिस्ट्री ऑफ एजुकेशन के इनोवेशन सेल एवं एसआईटी ने दिसंबर में 47 नोडल सेंटर चुने हैं। यह जनकपुरी शनिवार को एसआईएच के माइंड एडवेंचर प्रो. पुनीत शर्मा ने दी।

**कॉन्सल ईव और जुम्बा भी होगा**

कॉन्सल के डायरेक्टर जयपाल शर्मा ने बताया कि हैकथॉन में 19 दिसंबर को कन्सल इवेंट होगा। वहीं, 20 को सुभाष जुम्बा करवाया जाएगा। छात्रों को जयपुर को सैर कराया जाएगा, तब वे यहाँ के हिस्टोरिकल मॉन्यूमेंट्स और सांस्कृतिक विविधता को देख व जान सकें।

**पत्रिका plus** 04 पत्रिका  
राज, गुजरात, 01 मई 2024

**#startup: रामभक्त कमल ने लाखों का पैकेज लेकर शुरू किया स्टार्टअप साइंटिस्ट की नौकरी छोड़कर शुरू की श्रीराम वल्लभ रसोई**



**फास्टिड की जगह कुल्हड़**  
डॉ. राम भक्तों हैं कि साइंटिस्ट की नौकरी छोड़ कर स्टार्टअप शुरू करने के लिए उन्होंने अपना मजदूर काम, छोड़ दिया है। शुरूआत में बहुत दिक्कत आई, लेकिन निरंतर अपने कार्य क्षेत्र में काम करने लगा है। फल से प्रसन्न हैं।

ये स्टार्टअप केजी से किए गए हैं। शर्मा ने साइंटिस्ट रहे हैं, कमल शर्मा ने एडवेंचर करने का फैसला करके शुरू का स्टार्टअप शुरू किया।

**शाक टैक: बिजनेस आईडिया को ग्लोबल इन्वेस्टर्स के सामने पेश करने का अवसर सतना में पहला इन्वेस्टर्स मीट, 8 आइडिया को मिला फाइनंस**



**इन्वेस्टर्स ने फूले यह प्रश्न**  
शर्मा ने सतना स्टार्टअप के कई प्रश्न पूछे और सतना को अंतरिक्ष के रूप में देखा। उन्होंने सतना को अंतरिक्ष के रूप में देखा। उन्होंने सतना को अंतरिक्ष के रूप में देखा।

**ये निवेशक पहुंचे**  
शर्मा ने सतना स्टार्टअप के कई प्रश्न पूछे और सतना को अंतरिक्ष के रूप में देखा। उन्होंने सतना को अंतरिक्ष के रूप में देखा।

# सिटी अचीवर • ब्रिटिश गवर्नमेंट के सहयोग और यूनिसेफ इंडिया के साथ मिलकर करेंगे काम जयपुर बेस्ड स्टार्टअप को 70 करोड़ का फंड इंडस्ट्रियल लैब सेट कर पढ़ा रहे टेक्नोलॉजी

किरन कुमारी किंडो . जयपुर

हाल ही जयपुर बेस्ड स्टार्टअप एवियोटॉन एयरोस्पेस को 70 करोड़ वैल्यूएशन का फंड मिला है। यह एड टेक स्टार्टअप केजी से लेकर 12वीं तक के स्टूडेंट्स को एक्सपेरियेंशियल लर्निंग दे रहा है। इंडस्ट्रियल लैब सेट करके स्टूडेंट्स को टेक्नोलॉजी पढ़ा रहे हैं।

इस स्टार्टअप को आईआईटी बॉम्बे में 'यूरोका आईआईटी बॉम्बे आंत्रप्रिन्योर कॉम्पिटिशन' में जापान की कंपनी ने वहां के क्रैम्प स्कूलों में काम शुरू करने का ऑफर दिया है। इनकी टीम वहां रिसर्च एंड डेवलपमेंट लैब तैयार करके अंतरिक्ष-विज्ञान, स्पेस एजुकेशन और डिजाइन थिंकिंग स्टूडेंट्स को पढ़ाएगी। साथ ही भारत के स्कूलों की तर्ज पर वहां भी जल, पानी और हवा से जुड़ी टेक्नोलॉजी पर शिक्षा देंगे। स्टार्टअप के सीएमओ और को-फाउंडर आशीष कुमावत ने बताया कि हाल ही ब्रिटिश पार्लियामेंट में इनके स्टार्टअप को सम्मानित किया गया। जल्दी ही ब्रिटिश गवर्नमेंट के सहयोग से यूके में स्कूलों के अलावा यूनिसेफ इंडिया के साथ मिलकर भी काम करेंगे। गौरतलब है कि यह स्टार्टअप शाक इंडिया के पहले सीजन 2021 में आ चुके हैं।



**स्टूडेंट्स एजुकेशनल ड्रोन भी खरीद सकेंगे**

4 दोस्तों ने मिलकर यह स्टार्टअप शुरू किया। सीटीओ व को-फाउंडर नितिन चोयल और सीबीओ व को-फाउंडर सीएच वैष्णव हैं। देश के 15 स्कूलों के 20 हजार स्टूडेंट 'एरो बे' के जरिए पढ़ रहे हैं। इनमें जयपुर के 4 स्कूल हैं। राजस्थान, प. बंगाल, महाराष्ट्र, यूपी, हरियाणा, बिहार, झारखंड, दिल्ली, गुजरात, पंजाब, तेलंगाना के स्कूल इसमें हैं। नॉर्थ ईस्ट और जम्मू में भी

शुरू किया जाएगा। जिन भी स्कूलों में 'एरो बे' के तहत पढ़ाया जा रहा है, वहां के स्टूडेंट्स एजुकेशनल ड्रोन भी इनसे खरीद सकेंगे। सेटेलाइट रॉकेट, एआई, डाटा हैंडलिंग से लेकर ब्लॉक प्रिंटिंग भी पढ़ाएंगे। खास बात है कि केजी से लेकर 12वीं के हर स्टूडेंट को हर साल प्रोग्राम का सर्टिफिकेट भी दे रहे हैं। हफ्ते में हर क्लास के 2 पीरियड इस विषय के हो रहे हैं।

## ऐसे मिला फंड

**आइडिया पिच करने के बाद दिया ऑफर**

स्टार्टअप की सीईओ व को-फाउंडर नेहा चौहान बताती हैं, फरवरी माह में आईआईटी बॉम्बे में 'यूरोका आईआईटी बॉम्बे आंत्रप्रिन्योर कॉम्पिटिशन' में हमारी टीम ने हिस्सा लिया। जापान की फर्म एनरिसन इंडिया कैपिटल के एक्सपर्ट ने आइडिया पिच करने के तुरंत बाद जापान में स्कूलों के बाद चल रहे सप्लीमेंट्री क्लास की तर्ज पर क्रैम्प स्कूलों के साथ मिलकर काम करने का ऑफर दिया। वहां हम जो लैब तैयार करेंगे, उनमें मेनपावर वहीं से लेंगे।



जयपुर 29-01-2024

## पांच दिवसीय बूट कैम्प आज से

सिटी रिपोर्टर | इनोवेशन, डिजाइन और आंत्रप्रिन्योरशिप पर राष्ट्रीय स्तर का 5 दिवसीय बूट कैम्प सोमवार से शुरू होगा। एस्केआईटी में शिक्षा मंत्रालय के इनोवेशन सेल और ऑल इंडिया काउंसिल फॉर टेक्निकल एजुकेशन की ओर से आयोजन होगा। एस्केआईटी के निदेशक जयपाल मील ने बताया कि इसमें 50 शहरों के 300 से अधिक स्टूडेंट्स भाग लेंगे। देशभर से आने वाले स्टूडेंट्स प्रोडक्ट डिजाइन, एगोनॉमिक्स जैसे नए विषयों पर अपने इनोवेटिव आइडिया एवं क्रिएटिविटी पर काम करेंगे। इसी दौरान पार्टिसिपेंट्स भामाशाह टेक्नो हब का भी दौरा करेंगे। यहां नेटवर्किंग के अवसरों पर जानकारी प्राप्त करेंगे।





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13. Minutes of Meeting: Institutions Innovations Council-Quarter-1 (1<sup>st</sup> Sept. 2023-30 Nov.2023)



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**Institution's Innovation Council (IIC) Minutes of Meeting**

The President of the Institution's Innovation Council (IIC), Dr. B. L. Sharma, convened a council meeting at the Swami Keshvanand Institute of Technology, Management & Gramothan in Jaipur on September 19, 2023. The primary agenda of this meeting was to deliberate on the calendar of activities for IIC6.0, scheduled for the academic year 2023-24. Additionally, the meeting aimed to allocate specific roles and responsibilities among council members for the execution of activities in Quarter 1 (Q1) and Quarter 2 (Q2), adhering to the guidelines established by the Ministry of Education's Innovation Cell.

1. Mr. Ajay Dhanopia and Dr. Neelam Choudhary provided an overview of the SIH Prelims SKIT internal Hackathon to be conducted on 22-23 September 2023. They addressed key points, including the status of student registrations for the Preliminary round and strategies for fostering student engagement and participation in this preliminary stage.
2. In the convened meeting, a thorough discussion took place regarding all the activities scheduled for both Quarter 1 (Q1) and Quarter 2 (Q2). Subsequently, in accordance with the directives of the competent authorities, the allocation of these activities was meticulously assigned to the corresponding cells, and will be executed under the supervision of Prof. Archana Saxena – Coordinator NISP as outlined below:

S.No	Quarter	Activity	Mode of Conduct	Cell Assigned	Tentative Schedule
1	Quarter 1(Q1) (1 <sup>st</sup> September-30 <sup>th</sup> November 2023)	My Story - Motivational Session by Successful Innovators	Hybrid	E-Cell	29-30 September, 2023
2		My Story - Motivational Session by Successful Entrepreneur/Start-up founder	Hybrid	E-Cell	29-30 September, 2023
3		Session on Problem Solving and Ideation Workshop	Online	Innovation Cell	17 <sup>th</sup> October, 2023
4		Exposure and field visit for problem identification	Offline	IPR Cell	October last week & November first week
5		Organize an Inter/Intra Institutional Idea Competition/Challenge/Hackathon and Reward Best Ideas.	Offline	Innovation Cell & Incubation Cell	
6		Mentoring Event: Demo Day/Exhibition/Poster Presentation of Ideas/PoC & linkage with Innovation Ambassadors/Experts for Mentorship Support.	Offline	E-Cell, IPR Cell	

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S.No	Quarter	Activity	Mode of Conduct	Cell Assigned	Tentative Schedule
1	Quarter 2(Q2) (1 <sup>st</sup> December 2023 - 29 <sup>th</sup> February 2024)	Workshop on Design Thinking, Critical thinking and Innovation Design	Online/ Offline	Innovation Cell	2 <sup>nd</sup> Week of December 2023
2		Organizing Innovation & Entrepreneurship Outreach Program in Schools/Community	Offline	E-Cell & Innovation Cell	Second Week of January 2024
3		Organize an Expert talk on Process of Innovation Development, Technology Readiness Level (TRL); Commercialization of Lab Technologies & Tech-Transfer	Online/ Offline	E-Cell & Innovation Cell	Second Week of January 2024
4		Workshop on Entrepreneurship Skill, Attitude and Behavior Development	Online/ Offline	Incubation Cell	Third Week of January 2024
5		Conduct a Session on Achieving Problem-Solution Fit and Product-Market Fit	Online/ Offline	Incubation Cell	Third Week of January 2024
6		Field/Exposure Visit to Pre-incubation units such as Ideas Lab, Fab lab, Makers Space, Design Centers, City MSME clusters, workshops etc.	Offline	E-Cell, Innovation Cell & Incubation Cell	Last week of January 2024

3. The Convener informed that the implementation of activities is vital in attaining productive outcomes, notably in identifying students who are enthusiastic about partnering with the incubation cell.
4. A decision was made to identify distinct clubs within the institute to oversee the IIC 6.0 Important Day Celebration Activities for the Academic Year 2023-24.
5. Council members suggested various ideas, among which were suggestions to implement weekly industry interactions, particularly on Saturdays, and to offer Non-Disclosure Agreements (NDAs) to students who wish to collaborate with the incubation cell by sharing their innovative concepts.
6. It was resolved to conduct all IIC activities consistently throughout the year and convene regular meetings at the outset of each quarter to assess the progress.
7. The Convener informed the details of start-ups executed, ongoing start-ups, govt. sponsored projects, industries sponsored projects and SKIT sponsored projects were executed during the academic year 2022-2023 as per Annexure 1.

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8. Meeting was ended with thanks to the chair.



Pic.1 Meeting Photograph

*[Signature]*  
**PRINCIPAL**  
Signature & Seal of Swami Keshvanand Institute of  
(Head of the Institution) Management & Gramathan  
Technology, Ramnagar, Jaipur-302017  
Name: Prof. Ramesh Kumar Pachar  
Place: SKIT, Jaipur

Sr.No.	Name of Member	Signature
1.	Dr. B.L.Sharma	<i>[Signature]</i>
2.	Mr.Subhrojeet Gupta	<i>[Signature]</i>
1.	Mr. Ajay Kumar Dhanopia	<i>[Signature]</i>
2.	Dr. Nilam Choudhary	<i>[Signature]</i>
4.	Dr. Monika Mathur	<i>[Signature]</i>
5.	Dr. Rishi Vyas	<i>[Signature]</i>
6.	Mr. Yusuf Sharif	<i>[Signature]</i>

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**Annexure-1**

**SKIT Incubation Cell - Start-ups & Projects (2022-2023)**

**Start-ups Executed**

1. Tech Vector Volume by Akshat Khandelwal – Founder & CEO
2. My Webhelper by Tejpal Choudhary – Founder & CEO
3. Manual Focus by Hitesh Thadani - Founder & CEO
4. Cosmindia by Chinmay Jain - Founder & CEO
5. Shapes 3D by Saurav Choudhary - Founder & CEO

**Start-ups in running**

6. Offerrush by Devshwar Singh Rajawat - Founder & CEO
7. Sony Sneaker by Anirudh Soni - Founder & CEO
8. Vorecellmedia by Suyash Vahistha –Co-Founder & CEO
9. Kisska Jouta by Devik Singh - Founder & CEO
10. KALPH by Gaurav Pratap Singh - Founder & CEO
11. AEHSAS by Sachin Kukkad - Founder & CEO

**Govt. Sponsored Projects**

12. Net Zero Automatic Solar Panel Cleaning Robot by Ankit Vijayvargiya - MSME New Delhi (ongoing)
13. IoT based smart irrigation system by Pooja Choudhary – MSME New Delhi (ongoing)
14. Design a Controller for mitigating the temperature effect in PV Array by Bharat Modi – MSME New Delhi (ongoing)
15. Multipurpose Urea Sprinkler Machine – Department of Information & Technology, Rajasthan Govt. (ongoing)
16. Mars Rover by Gujrat Council on Science and Technology, Deptt. of Science & Technology, Gujrat Govt. (completed)

**Industry Sponsored Projects**

17. Electric Car – Sponsored by SKIT Jaipur & Assisted by Uvik Automobiles (completed)
18. Self-Charging Bicycle using Power Dynamo - Sponsored by IGET Innovation Labs (ongoing)
19. Paper Cup Leakage Detection System – Sponsored by NESSCO India Ltd. (ongoing)
20. Automatic Dish Washer - Sponsored by IGET Innovation Labs (ongoing)
21. Subject Matter Expert – Sponsored by TCS (completed)

**SKIT Sponsored Projects**

22. Design & Development of Mechanically Operated Small Scale Biomass Log Manufacturing Machine for Rural Development and Sustainable Waste Management (ongoing)
23. Temperature Controlled Portable Solar Dryer for Drying Different Agriculture Produce (ongoing)
24. Hybrid Bike (completed)
25. Design & Development of Rapid Milk-Can Chilling Jacket for Rural Development (completed)
26. AI Based Self Driven Robot (ongoing)
27. Design & Development of Advanced Inverter (ongoing)
28. Petrol-Electric Hybrid Two Wheeler (ongoing)



Ajay Dhanopia  
Coordinator-Incubation Cell

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**2. Minutes of Meeting : Institutions Innovations Council Quarter-2 (1<sup>st</sup> Dec 2023 to 28<sup>th</sup> Feb.2024)**



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SKIT/2024/463

Date: 06.02.2024

**Institution's Innovation Council (IIC) Minutes of Meeting**

The President of the Institution's Innovation Council (IIC), Dr. B. L. Sharma, convened a council meeting at the Swami Keshvanand Institute of Technology, Management & Gramothan in Jaipur on 10<sup>th</sup> January, 2024. The primary agenda of this meeting was to deliberate on the calendar of activities for IIC 6.0, scheduled for the academic year 2023-24. Additionally, the meeting aimed to allocate specific roles and responsibilities among council members for the execution of activities in Quarter 2, adhering to the guidelines established by the Ministry of Education's Innovation Cell.

1. The President Congratulated the Team IIC for organizing the world biggest innovation model Smart India Hackathon Grand Finale (Software Edition)-2023 from 19-20 December 2023.
2. The Convener welcomed to Prof. Puneet Sharma - Media Adviser for Smart India Hackathon, Ministry of Education, Govt of India Anchor DD National.
3. List of IIC Activates Completed in Q1 (1 Sept.2023 to 30 Nov. 2023) as followings:

Activity	Mode of Conduct	Date	Faculty Coordinator	Thrust Area
Workshop on "Entrepreneurship and Innovation" as Career Opportunity	Offline	16 Aug. to 21 Aug. 2023	Incubation Cell	Inspiration, Motivation and Ideation
My Story - Motivational Session by Successful Innovators	Offline	30 Sept.2023	ED Cell	
My Story - Motivational Session by Successful Entrepreneur/Start-up founder.	Offline	1 Nov.2023	ED Cell	
Session on Problem Solving and Ideation Workshop	Offline	15 Oct.2023	Innovation Cell	
Exposure and field visit for problem identification	Offline	12 Nov.2023	ED Cell	
Organize an Inter/Intra Institutional Idea Competition/Challenge/Hackathon and Reward Best Ideas.	Offline	23 Sept.2023	Incubation Cell Innovation Cell	
Mentoring Event: Demo Day/Exhibition/Poster Presentation of Ideas/PoC & linkage with Innovation Ambassadors/Experts for Mentorship Support.	Offline	7 to 9 Nov.2023	ED Cell	

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**Self-Driven Activities Completed in Q1 (1 Sept.2023 to 30 Nov. 2024)**

S.No	Activity Title	Date	Thrust area	Faculty Coordinator
1	Forty Five Days Summer Internship on "Application of AI & ML" in association with Tensax Innovations Lab	15 July to 30 August 2023	Motivation and Ideation	Ajay Kumar Dhanopia
2	One Day MSME Woman Idea Hackathon	22 Aug.2023		Ajay Kumar Dhanopia
3	One Day Orientation Program on "Innovation, Incubation and Entrepreneurship" for the first year students	6 Sept.2023		Ajay Kumar Dhanopia
4	One Day Expert Talk on "Promotion of Startups ecosystem in Rajasthan" by Dr.Roshan K Srivastav IIT Kharagpur	8 Sept.2023		Dr.B.L.Sharma
5	Smart India Hackathon 2023 Internal (Prelims) Mentoring Session Round	2 Oct.2023		Ajay Dhanopia
6	MSME Sponsored Entrepreneurship Awareness Program	4 Oct.2023		Dr.Savita Choudhary
7	Conducted an Expert Lecture on Incubation Cell General Awareness Program	16 Oct.2023		Ajay Dhanopia
8	Mentorship Session for students by Mr.Hitesh Mojadi – CEO & Founder ALLOKDONE	24 Oct.2023		Ajay Dhanopia
9	Mentorship Session for students by Mr. Akshat Khandelwal – Founder of Tech. Vector Volume	25 Oct.2023		Ajay Dhanopia
10.	Investment interview round for start-ups by Mr. Bharat Sharma – Founder of India Hedge	3 Nov. & 7 Nov. 2023		Ajay Dhanopia
11.	Attended One Day International Exhibition on RAJPLAST 2023	22 <sup>nd</sup> Sept.2023		Ajay Dhanopia
12.	Rajasthan MSME Summit & Innovation Expo organized by ACIC VGU Jaipur	6 <sup>th</sup> to 7 <sup>th</sup> Nov.2023		Ajay Dhanopia

**IIC 6.0 – Important Day Celebration Activities Completed for Academic Year 2023-24**

Sl. No	Date	Activity	Faculty Coordinator
1	15th October	Institution's Innovation Day (Dr APJ Abdul Kalam's birth anniversary)	Dr. Nilam Choudhary
2	9 <sup>th</sup> November	National Entrepreneurship Day	Dr. Monica Mathur
3	11th November	National Education Day – Viksit Bharat 2047	Dr. B.L.Sharma

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4. In the convened meeting, a thorough discussion took place regarding all the activities scheduled for Quarter-2. Subsequently, in accordance with the directives of the competent authorities, the allocation of these activities was meticulously assigned to the corresponding cells:

S.No	Quarter	Activity	Mode of Conduct	Cell Assigned	Tentative Schedule
1	Quarter 2 (1 <sup>st</sup> December 2023 - 29 <sup>th</sup> February 2024)	Workshop on Design Thinking, Critical thinking and Innovation Design	Offline	Incubation Cell	29 <sup>th</sup> Jan. to 2 <sup>nd</sup> Feb 2024
2		Organizing Innovation & Entrepreneurship Outreach Program in Schools/Community	Offline	ED Cell & Incubation Cell	Feb.2024
3		Organize an Expert talk on Process of Innovation Development, Technology Readiness Level (TRL); Commercialization of Lab Technologies & Tech-Transfer	Offline	IPR Cell	Feb.2024
4		Workshop on Entrepreneurship Skill, Attitude and Behavior Development	Offline	ED Cell	Feb.2024
5		Conduct a Session on Achieving Problem-Solution Fit and Product-Market Fit	Offline	DMS	Feb.2024
6		Field/Exposure Visit to Pre-incubation units such as Ideas Lab, Fab lab, Makers Space, Design Centers, City MSME clusters, workshops etc.	Offline	Innovation Cell, Incubation Cell, ED Cell and IPR Cell (E-Week)	March 2024
7		Organize an Inter/Intra Institutional Innovation Competition/Challenge/Hackathon and Reward Best Innovations.			
8		Mentoring Event: Demo Day/Exhibition/Poster Presentation of Innovations/Prototypes & linkage with Innovation Ambassadors/Experts for Mentorship Support.			

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5. The Adviser enlightened that the Ministry of Education's Innovation Cell and AICTE are going to organize Design Innovation and Entrepreneurship Boot-camp during the period 29<sup>th</sup> Jan 2024 – 2<sup>nd</sup> Feb 2024 (Tentative). SKIT Jaipur has applied to host the event. In the matter given an opportunity to host the event, the team SKIT shall be ready to execute the event holistically and meticulously.
6. The Coordinator – ED Cell informed about the field visit was conducted in the five villages which have been adopted under Unnat Bhaarat Abhiyan. She highlighted one major issue of water treatment was observed during visit. The President proposed to meet with Prof.V.K.Vijay-National Coordinator Unnat Bharat Abhiyan IIT Delhi for getting his support and guidance. Also, the faculty members in the Department of Civil Engg of SKIT may be consulted to attempt the solutions.
7. The Adviser proposed to create a Problem Statement Bank (PSB) for addressing the societal issues through the emerging fields in technology. He informed that, soon AICTE is going to inaugurate INDOVATION CENTRE in Jaipur to easy access to Seed fund, Grant Support and Angel and VC investment Opportunities for Innovations and Startups from IIC Institutions.
8. The Vice President asked to the Coordinator - ED Cell to make plan for organizing the MSME Sponsored Woman Entrepreneurship Program in upcoming month.
9. The Convener asked to Coordinator - ED Cell to organize the faculty development program and student workshop on "Intellectual Property & Commercialization" attended from 4th December to 8th December 2023 at MSME DFO Jaipur in the month of January 2024.
10. The Coordinator - ED Cell suggested to organize the E-WEEK on "Innovation, Incubation, IPR and Entrepreneurship" in the month of March 2024. The President asked to make a plan and discuss in next week.
11. The President asked to organize the Orientation Session on IIC 6.0 (2023-24) for introduction of new features of IIC 6.0 portal and how to use various programmes and schemes of IIC institutions and Incentives and measurement of performance IIC institution's effort.
12. The President asked to the convener for a separate meeting to discuss credit courses related to Innovation and Entrepreneurship in the current academic programs which are prescribed in academic curriculum by AICTE New Delhi and Rajasthan Technical University Kota.
13. The Vice President suggested to plan an industrial visit for the faculty members and students in the collaboration of PHED Chamber of Commerce.
14. Prof. Rishi Vyas asked to update the IIC Incubation Cell page on institute's (SKIT) official website.
15. The Adviser suggested to focus on Agriculture and Healthcare Sector with the application of emerging technologies in the field of innovation and start-ups. He also suggested to refer the course MEDTECH which is designed and developed by AIIMS Jodhpur and asked how to adopt in the academic curriculum.
16. The Adviser suggested to include the keywords, messages and slogans given by the Govt. of India in IIC activities and Celebration Days. He also advised to adopt news framing analytics which should include the objective, statics and strategies before publishing in the

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## Swami Keshvanand Institute of Technology, Management & Gramothan

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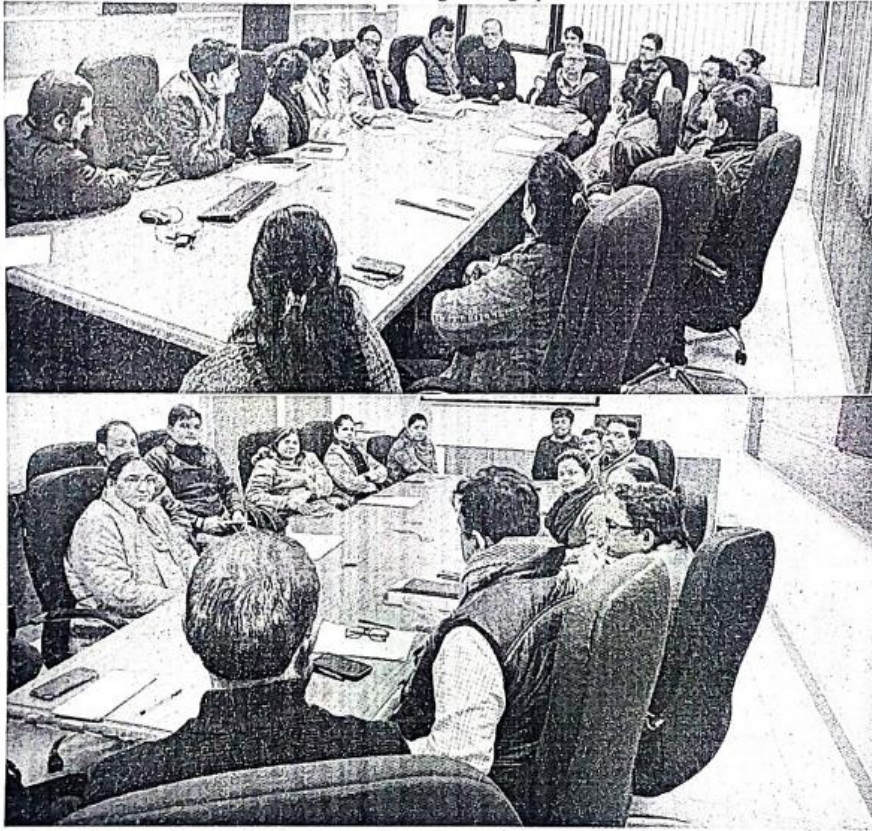
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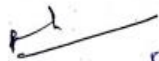
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public domain.

17. The convener requested to all team members to attend events as much possible if occasionally they are not engaged in academic responsibilities.
18. Meeting was ended with duly permission of the Chairperson.


Pic.1 Meeting Photographs







  
PRINCIPAL  
Swami Keshvanand Institute of  
Technology, Management & Gramothan  
(Head of the Institution)  
Ramnagar (Jagatpura), JAIPUR-302017

Name: Prof. Ramesh Kumar Pachar

Place: SKIT, Jaipur

 RAMNAGARIA (JAGATPURA), JAIPUR-302017 (RAJASTHAN), INDIA

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**List of Members Present**

Sr.No.	Name of Member	Department	Key Role in IIC	Signature
1.	Dr. B.L.Sharma	Professor – Civil Engineering	President	
2.	Prof. Puneet Sharma	Incubation Cell	Adviser	
3.	Mr. Subhrojeet Gupta	Administration	Vice President	
4.	Mr. Ajay Kumar Dhanopia	Incubation Cell	Convener	
5.	Dr. Nilam Choudhary	CSE	Innovation Activity Coordinator	
6.	Dr. Savita Choudhary	Master of Business Administration	Intellectual Property Rights (IPR) Activity Coordinator	
7.	Prof. Archana Saxena	Chemistry	NISP (National Innovation & Startup Policy) Activity Coordinator	
8.	Mr. Yusuf Sharif	Electrical Engineering	IIC & ARIIA (Atal Ranking of Institutions on Innovations Achievements) Coordinator	
9.	Dr. Rishi Vyas	Physics	NIRF Coordinator	
10.	Dr. Amit Jhalani	ME	Member – Incubation Cell	
11.	Dr. Pallav Rawal	ECE	Member – Incubation Cell	
12.	Dr. Pooja Gupta	CE	Member – Incubation Cell	
13.	Mr. Sumit Mathur	CSE	Member – Incubation Cell	
14.	Dr. Atul Gupta	MS	Member – Incubation Cell	
15.	Prof. Monika Mathur	ECE	Coordinator – E-Cell	
16.	Dr. Meenakshi Nawal	CS	Co-coordinator – E-Cell	
17.	Mr. Tarun Sharma	DMS	Co-coordinator - E-Cell	
18.	Ms. Dipi Arela Deepti	EE	Member - E-Cell	
19.	Mr. Yogesh Kumar	ME	Member - E-Cell	
20.	Mr. Adesh Garg	ME	Member - Innovation Cell	

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**Minutes of Meeting: Institutions Innovation Council Quarter-3 (1<sup>st</sup> March to 31<sup>st</sup> May  
2024)**



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SKIT/2024/173

**Institution's Innovation Council (IIC) Minutes of Meeting**

The President of the Institution's Innovation Council (IIC), Dr. B. L. Sharma, convened a council meeting at the Swami Keshvanand Institute of Technology, Management & Gramothan in Jaipur on March 23, 2024. The primary agenda of this meeting was to deliberate on the calendar of activities for IIC6.0 Quarter-3 (Q3) scheduled for the academic year 2023-24. Additionally, the meeting aimed to allocate specific roles and responsibilities among council members for the execution of activities in Quarter 3 (Q-3) adhering to the guidelines established by the Ministry of Education's Innovation Cell.

1. The Convener provided a detailed briefing on the IIC's second-quarter (Q-2) activities during which an introspective analysis was conducted to evaluate the effectiveness of the undertaken initiatives. Inputs and feedback were solicited to enhance the execution process for future activities. This collaborative effort aimed to optimize operational strategies and ensure continual improvement in the coming Q3 activities to be conducted in future.
2. A proposal has been put forth to create a centralized problem statement repository at the departmental level, emphasizing the need for concise and well-defined statements. The repository aims to incorporate problem statements sourced from the Smart India Hackathon (SIH) to enrich its content. Central availability of this repository is advocated to ensure accessibility and utilization across departments. By establishing this resource, the objective is to streamline the identification and articulation of relevant challenges, fostering a favorable environment for innovation and problem-solving endeavors within the institution.
3. It was proposed to organize an in-house Intellectual Property Rights (IPR) training camp within the institute.
4. A decision has been made to host E-week, aligning with the observance of World Intellectual Property Day on April 26th. This initiative will be coordinated jointly by the incubation cell, e-cell, and IPR cell. Anticipating the involvement of 150 students across multiple disciplines, the event will encompass a series of lectures, training sessions, varied activities, and entrepreneurial games aimed at fostering innovation and awareness surrounding intellectual property rights.
5. A proposal was made to register the Innovation and Incubation Center (IIC) as

a separate entity under the domain name skitf.org  
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6. A proposal has been made to commemorate World Creativity and Innovation Day on April 21st and National Technology Day on May 11th, with the coordination of the ECA cell. This initiative aims to promote creativity, innovation, and technological advancements within the institution.
7. The Convener informed that the implementation of activities is vital in attaining productive outcomes, notably in identifying students who are enthusiastic about partnering with the incubation cell.
8. The activities to be conducted in Quarter 3 (Q3) are here as follows.

Quarter 3 (1st March - 31st May 2024)			
1	Workshop on Prototype/Process Design and Development.	Offline/Online	Prototype, Design, Process Development for Business Model/ Process/ Services
2	Session/ Workshop on Business Model Canvas (BMC)	Offline/Online	
3	Field/Exposure Visit to Incubation Unit/Patent Facilitation Centre/Technology Transfer Centre such as Atal Incubation Centre etc.	Offline	
4	Session on "How to plan for Start-up and legal & Ethical Steps"	Offline/Online	
5	Workshop on Intellectual Property Rights (IPRs) and IP management for start up	Offline/Online	
6	Organize an Inter/Intra Institutional Business Plan Competition and Reward Best Innovations.	Offline	
7	Mentoring Event: Demo Day/Exhibition/Poster Presentation of Business Plans & linkage with Innovation Ambassadors/Experts for Mentorship Support.	Offline/Online	

9. The meeting concluded with an expression of gratitude to the chair.

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Pic.1 Meeting Photograph

Signature & Seal  
(Head of the Institution)  
PRINCIPAL

Swami Keshvanand Institute of  
Technology, Management & Gramothan  
Ramnagar (Jagaipura), JAIPUR-302017

Name: Prof. Ramesh Kumar Pachar  
Place: SKIT, Jaipur

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\*Attendance sheet of all the members to be attached in this format:

S.NO.	Name of Member	Department	Signature
1.	Dr. B.L.Sharma	President	
2.	Mr. Subhrojeet Gupta	Vice President	
3.	Prof. Puneet Sharma	Adviser	
4.	Mr. Ajay Kumar Dhanopia	Convener	
5.	Dr. Neelam Choudhary	Innovation Cell	
6.	Dr. Monika Mathur	Entrepreneurship Cell	
7.	Dr. Rishi Vyas	IPR Cell	
8.	Mr. Yusuf Sharif	Incubation Cell	
9.	Dr. Atul Gupta	Incubation Cell	
10.	Mr. Tarun Sharma	Entrepreneurship Cell	
11.	Ms. Richa Rawal	Incubation Cell	

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**14. MoUs & Collaborations**

<b>S.no.</b>	<b>Name of the institution/ industry/ corporate</b>	<b>Year of signing MoU</b>	<b>Valid Till Year</b>
1.	Ministry of MSME Govt. of India	Jan. 2020	March.2025
2.	NESSCO India Ltd.	Dec.2022	Nov..2024
3.	IGET Innovations Labs	May 2023	April 2032
4.	TENSAX Innovations Labs	May 2023	April 2025
5.	PHD Chamber of Commerce and Industry	Oct.2023	Sept. 2025



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**1. MSME Women Hackathon 3.0 : Dr.Nilam – Pain Relief Belt for women struggling with periods : S.No. 118**

विकास आयुक्त का कार्यालय  
(सूक्ष्म, लघु एवं मध्यम उद्यम)  
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय  
(भारत सरकार)

निर्माण भवन, साखी मंजिल, मोलाना आजाद रोड,  
नई दिल्ली-110 108



OFFICE OF THE DEVELOPMENT COMMISSIONER  
(MICRO, SMALL & MEDIUM ENTERPRISES)  
MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES  
GOVERNMENT OF INDIA

Nirman Bhawan, 7<sup>th</sup> Floor, Maulana Azad Road,  
New Delhi-110 108

Ph. EPAX-23063800, 23063802, 23063803, 23063804, 23063805 & 23063806

By e-mail


No. 17(2)/ MSME Innovative/PMAC/2021-22

Dt.: 28.02.2024

Subject: Minutes of 7<sup>th</sup> PMAC Meeting of "MSME Innovative Scheme" a component under MSME Champions Scheme held on 15.02.2024 reg.

I am directed to forward the minutes of 7<sup>th</sup> Project Monitoring and Advisory Committee (PMAC) Meeting of "MSME Innovative Scheme" a component under MSME Champions Scheme held under the Chairmanship of AS&DC (MSME) for information and necessary action at your end.

This issues with the approval of AS&DC(MSME)

  
(V. Ramakrishnan)  
Deputy Director

Encl.: As above.

To

- 1) Additional Secretary, Department for Promotion of Industry and Internal Trade (DPIIT), Ministry of Commerce & Industry, Room 258-A, Udyog Bhawan, New Delhi – 110011, Tele: 23062983, E-mail : [as-dpiit@gov.in](mailto:as-dpiit@gov.in)
- 2) Economic Advisor (IFW), Ministry of MSME, Udyog Bhawan, Ph: 011- 23063433, Email: [s.chaudhary@gov.in](mailto:s.chaudhary@gov.in), [ea-msme@nic.in](mailto:ea-msme@nic.in)
- 3) DDG (A.8.), O/o DC(MSME), Nirman Bhawan, New Delhi, Email: [ddg-dc@dcmse.gov.in](mailto:ddg-dc@dcmse.gov.in)
- 4) Representative of DST, Department of Science & Technology, Technology Bhavan, Mehrauli Road, New Delhi-II 0 016 Ph: 011 - 26510068, Email: [dstsec@nic.in](mailto:dstsec@nic.in)
- 5) Dr. Chintan Vaishnav, Mission Director, ATAL Innovation Mission (AIM), NITI Aayog, New Delhi.E-mail : [chintan.vaishnav@gov.in](mailto:chintan.vaishnav@gov.in)
- 6) Shri Manoj Kumar Gupta, Sr. Technical Director, NIC, O/o DC(MSME), Nirman Bhawan, New Delhi 110011 Ph. 011-23061158 Email: [mkg@nic.in](mailto:mkg@nic.in)
- 7) Dr. TV Prabhakar, Head, MSME Centre of Excellence IISC, CV Raman Rd, Bengaluru, 560012, Ph: 080-22932967, Email: [msecocoe.blr@gmail.com](mailto:msecocoe.blr@gmail.com) office.msecocoe@iisc.ac.in, [tvprabs@iisc.ac](mailto:tvprabs@iisc.ac), [tvprabs@iisc.ac.in](mailto:tvprabs@iisc.ac.in)
- 8) Dr. A. Bandyopadhyay, IIT, Kanpur: e-mail: [director@iitk.ac.in](mailto:director@iitk.ac.in),
- 9) Director General, CII, The Mantosh Sondhi Centre, 23, Institutional Area, Lodi Road, New Delhi - 110003, Ph: 011 - 24629995. Email: [cb@cii.in](mailto:cb@cii.in)
- 10) Director General, FICCI Federation House Tansen Marg, New Delhi 110001  
E-mail:[ficci@ficci.com](mailto:ficci@ficci.com), [cmsme@ficci.com](mailto:cmsme@ficci.com)
- 11) One Member from each sector of Domain Expert Selection Committee (DESC):
  - (i) Dr Hira Singh, Assistant Professor, College of Horticulture & Forestry, PAU Punjab Agricultural University Ludhiana- 141004 Punjab, India - E-mail: [hira@pau.edu](mailto:hira@pau.edu) - Agriculture Sector
  - (ii) Dr. Devdutt Sail Secretary, Ayush& Pharma, Telemedicine society of India Maharashtra, Gujarat & Goa chapter, M48 Housing Board Colony Near Maruti temple, opp. panchayat Garden, Alto Porvorim Goa-403501, India - E-mail: [ghmsgoal@gmail.com](mailto:ghmsgoal@gmail.com) – Healthcare Sector
  - (iii) Ms. Nidhi Toshniwal, National Secretary, COWE INDIA, National Secretary Confederation of Women Entrepreneurs (COWE INDIA), Director, Toshniwal Cables, Creative Head, Crafts Etcetera Organiks, Nidhi Toshniwal, K 97, Kishan Nagar Opp Grassfield Club, Shyamnagar, Jaipur- 302019, India. – E-mail: [toshniwalnidhee@gmail.com](mailto:toshniwalnidhee@gmail.com) , [cove.rajchapter@gmail.com](mailto:cowe.rajchapter@gmail.com) - Service Sector
  - (iv) Dr. Partha Halder, Assistant Professor in Mechanical Engineering, Government College of Engineering and Ceramic Technology, 73, Abinash Chandra Banerjee Lane, Kolkata-700 010- Email : [partha.jumech@gmail.com](mailto:partha.jumech@gmail.com) – Miscellaneous Sector
  - (v) Dr. Sankar Peddapati, NIT Tadepalligudem, DSIR-CRTDH, NIT, Tadepalligudem – 534101, Andhra Pradesh, India - E-mail: [c2sankar@gmail.com](mailto:c2sankar@gmail.com) – Power Sector

Copy To:

- 1) PPS to AS&DC (MSME), Email : [dcmse@nic.in](mailto:dcmse@nic.in)
- 2) PS to JS (AFI), Ministry of MSME, Udyog Bhawan, New Delhi. Email: [js.afi-msme@gov.in](mailto:js.afi-msme@gov.in), [ateesh.singh@nic.in](mailto:ateesh.singh@nic.in)
- 3) PS to DDG (AB), O/o DC (MSME); E-mail: [ddg-dc@dcmse.gov.in](mailto:ddg-dc@dcmse.gov.in)
- 4) Director (T&P), Ministry of MSME, Udyog Bhawan, New Delhi. Email E-mail: [vinamra.mishra@gov.in](mailto:vinamra.mishra@gov.in)
- 5) SENET Division, O/o DC(MSME) is requested to upload Minutes of meeting on the website.E mail: [narayan.saw@gov.in](mailto:narayan.saw@gov.in)





**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
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**Minutes of Meeting of 7<sup>th</sup> Project Monitoring & Advisory Committee (PMAC) Meeting of MSME Innovative Scheme (a component under MSME Champions Scheme) under the Chairmanship of AS & DC (MSME)**

The 7<sup>th</sup> Project Monitoring & Advisory Committee (PMAC) meeting was held under the Chairmanship of AS & DC (MSME) on 15.02.2024 at 4:00 PM through Hybrid Mode (Physical/VC) of “MSME Innovative Scheme”, a component under MSME Champions Scheme. *The list of participants is at Annexure-I.*

2. Shri Ateesh Singh, JS (AFI), Ministry of MSME welcomed the members and appraised the members about the agenda of the meeting through a PPT, including guidelines of MSME Innovative Scheme emphasizing the financial assistance under this scheme and approvals required under Incubation component.
3. Shri V. Ramakrishnan, Deputy Director, O/o DC MSME apprised the committee about the various steps undertaken for inviting and shortlisting top-ranking ideas under MSME Idea Hackathon 3.0 (Women) – Sector wise which was launched on 27<sup>th</sup> June 2023 by the Hon’ble Union minister for MSME. Ideas were invited under this Hackathon from women Innovators and women owned MSMEs from all over India.
4. The ideas were received from women innovators only through MIS portal <https://innovative.msme.gov.in> for MSME Idea Hackathon 3.0 (Women) under 5 sectors i.e., Agriculture, Healthcare, Power, Services and Miscellaneous. A total of 18,888 ideas were received, out of which 7519 ideas were shortlisted and uploaded by Host Institutes (HIs) and subsequently 5676 ideas were forwarded to the Domain Expert Selection Committee (DESCs) for evaluation. After detailed evaluation by respective Sector-wise DESCs, 680 top ideas @ 10% from each sector were filtered. Out of 680 ideas, 397 top ideas were shortlisted and placed before the PMAC for approval after following the selection of ideas criteria & process.
5. JS (AFI), MoMSME) initiated detailed discussion on the ideas and sought opinion from the PMAC members regarding the selection criteria for shortlisting the ideas. Thereafter, a detailed deliberation was held among the members including Domain experts and there was a consensus that the filtration and selection process were both transparent and appropriately done. The members also expressed satisfaction regarding the transparency adopted throughout the selection process.
6. The agenda items requiring approval of the committee members were discussed in the meeting and decisions taken thereof are tabulated below:

S. No.	Agenda Item	PMAC Decision/Remarks
<b>Agenda: Approvals under Incubation component</b>		
1.	Appraisal of Success Stories by PMAC - The Success Stories of Ideas funded under Idea Challenge 2020 and Idea Hackathon for appraisal of PMAC	Committee appraised the success stories.
2.	Approval of Ideas received under MSME Idea Hackathon 3.0 (Women) after sector-wise evaluation by Domain Expert Selection Committee (DESC) along with financial approval for GOI assistance for development of Ideas- <b>Annexure-A.</b>	Committee approved 397 Ideas (women) under MSME Idea Hackathon 3.0 for financial (GoI) assistance of Rs. 4702.588 Lakhs as per <b>Annexure-A.</b>

MoM – 7<sup>TH</sup> PMAC MEETING OF MSME INNOVATIVE SCHEME - 15.02.2024 1

  
 श्री. व. रामकृष्णन  
 Dy. Director  
 Ministry of MSME / Govt. of India  
 नवम, लक्ष्मी नगर, मध्यम उद्यम मंत्रालय  
 Ministry of Micro, Small & Medium Enterprises  
 निकास भवन (ए. ए. ए. ए. ए. ए.) का कार्यालय  
 Office of the Dy. Commr. (MSME)  
 सिपिन पार्क, नई दिल्ली-110108/Nirman Bhawan, New Delhi-110108



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3.	Approval of 15 eligible Host Institutes (HIs), as per application received through MIS Portal and duly - recommended by MSME DFO received up to 14.02.2024- <b>Annexure-B</b>	Committee in-principally approved 15 eligible institutions to act as Host Institutes (HIs) as per <b>Annexure-B</b> .
4.	Approval of delisting of 47 Host Institutes who have not forwarded any ideas in spite of receiving ideas from the applicants during MSME Idea MSME Idea Hackathon 3.0 & not uploaded MoM on MIS portal as directed by MoMSME – <b>Annexure C</b>	Committee approved to delist 47 HIs who have not forwarded any idea and not uploaded MoM on MIS portal - <b>Annexure C</b> .

The meeting ended with a vote of thanks to the Chair.

\*\*\*

श्री. रामकृष्णन / V. RAMAKRISHNAN  
उप निदेशक / Dy. Director  
संघ संसाधन / Govt. of India  
विभाग, सूक्ष्म, सूक्ष्म मध्यम उद्योग व उद्योग  
Ministry of Micro, Small & Medium Enterprises  
स्वायत्त संस्थान (ए. आ. एच. ए. संघ) का कार्यालय  
Office of the Dev. Council (MSME)  
प्लॉट नं. 11, दिल्ली-110016 / House D/11, New Delhi-110016

7<sup>th</sup> PMAC meeting of MSME Innovative Scheme held on 15.02.2024.

**List of Participants**

SNo.	Name & Designation	Organization	Joining Mode
1.	Dr. Rajneesh, AS & DC (MSME)/ Chairman	Ministry of MSME	
2.	Sh. Ateesh Kumar Singh, Joint Secretary, MoMSME/ Vice Chairman	Ministry of MSME	Physical
3.	Sh. Vinamra Mishra, Director (Tech. & Project)/ Nodal officer handling scheme in MoMSME/ Member Secretary	Ministry of MSME	Online
4.	Ms. Anuja Bapat, DDG	O/o DC (MSME), Ministry of MSME	Online
5.	Sh. Vivek Ashish, Director, IFW	Ministry of MSME	Physical
6.	Dr. T. V. Prabhakar, Head, MSME CoE	IISc, Bangalore	Online
7.	Ms. Grishma Goyal, O/o EA	DPIIT	Online
8.	Sh. Naveen Vasishtha, Scientist	DST	Online
9.	Dr. Hira Singh, Domain Expert	DESC	Online
10.	Dr. Devdutt Sail, Domain Expert	DESC	Online
11.	Ms. Nidhi Toshniwal, Domain Expert	DESC	Online
12.	Dr. Partha Haldar, Domain Expert	DESC	Online
13.	Dr. Sankar Pedapatti, Domain Expert	DESC	Online
14.	Dr. Amitabha Bandyopadhyay, IIT Kanpur	IIT Kanpur	Online
15.	Dr. Riddhi Mahansaria, IIT Kanpur	IIT Kanpur	Online
16.	Pramit Dash, ATAL Innovation Mission	NITI Aayog	Online
17.	Vivek Upadhyay, CII	CII	Online
18.	Sh. Rakesh Kumar, Joint Director	O/o DC (MSME), Ministry of MSME	Physical
19.	Sh. V. Ramakrishnan, Deputy Director	O/o DC (MSME), Ministry of MSME	Physical
20.	Sh. B. B Sahoo, Assistant Director	O/o DC (MSME), Ministry of MSME	Physical
21.	Sh. Subhash Chand, Assistant Director	O/o DC (MSME), Ministry of MSME	Physical
22.	Sh. Gaurav Saini, Assistant Director	O/o DC (MSME), Ministry of MSME	Physical
23.	Sh. Sunil Saini, Assistant Director	O/o DC (MSME), Ministry of MSME	Physical
24.	Sh. Satish Kumar, Assistant Director	O/o DC (MSME), Ministry of MSME	Physical
25.	Sh. Dinesh Kumar, Assistant Director	O/o DC (MSME), Ministry of MSME	Physical
26.	Sh. Amit Chatterjee	Champions PMU Lead	Physical
27.	Sh. Anubhav Jain	Champions PMU	Physical
28.	Sh. Ahmad Sarosh	Champions PMU	Physical
29.	Sh. Shankar Sharma	Champions PMU	Physical
30.	Sh. Priyank Khare	Champions PMU	Physical

MoM – 7<sup>TH</sup> PMAC MEETING OF MSME INNOVATIVE SCHEME - 15.02.2024

3

  
 श्री. रामकृष्णन / V. RAMAKRISHNAN  
 उप निदेशक / Dy. Director  
 भारत सरकार / Govt. of India  
 सूक्ष्म, लघु एवं मध्यम उद्यम संज्ञालय  
 Ministry of Micro, Small & Medium Enterprises  
 विभागा कार्यालय (पि. अ. एवं म. उद्यम) का कार्यालय  
 Office of the Dy. Commr. (MSME)  
 प्लॉट नं. 110/108, नई दिल्ली-110108 / Nitman Bhawan, New Delhi-110108

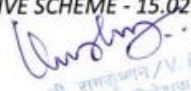


**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**

SNo	Reference No	Host Institute Name	HI State/UT	Incubatee Name	Incubatee Category	Idea Title	Total Project Cost	Total GOC Cost	Total Incubatee Share	Avg. Marks	Sector
97	IDEATN017192	Prathyusha Engineering College	Tamil Nadu	P.Malathi	Others	Human acoustic and bioenergy harvesting for medical implants or biomedical gadgets	15.000	12.750	2.250	66	Healthcare
98	IDEAKR012970	RV College Of Engineering	Karnataka	Shailaja A	Others	Web-based b2b marketplace webapp for teleradiology/telemedicine solutions	12.000	10.200	1.800	65	Healthcare
99	IDEAUP013675	Banaras Hindu University	Uttar Pradesh	Garima Jain	Others	Development of multiplex (4-plex) real-time pcr method and embedded hardware datachip for prostate cancer biomarker detection	15.000	12.750	2.250	64	Healthcare
100	IDEATS013095	Sreenidhi Institute of Science and Technology	Telangana	Shruti Bhargava Choubey	Others	Integrated sensor-based device with radiation technology and deep learning models for the development of clinical high efficiency platforms for detection of various blood parameters in patients	15.000	12.750	2.250	64	Healthcare
101	IDEAAP013279	Velagapudi Ramakrishna Siddhartha Engineering College	Andhra Pradesh	Medanki Sravani	Student	AI powered glucose monitoring and controlling system	7.500	7.500	0.000	63	Healthcare
102	IDEAOD013348	KIIT Deemed to Be University	Odisha	Charu Sharma	Entrepreneurs/M SME	Development of a novel biopolymer based non-hormonal contraceptive device that can prevent unintended pregnancy and sexually transmitted infections (stis) simultaneously	15.000	12.750	2.250	63	Healthcare
103	IDEAAP012298	Vit-Ap University	Andhra Pradesh	Mounika Satya Praseeda Kallakuri	Student	Vital-smart saline dispenser	12.000	12.000	0.000	63	Healthcare
104	IDEAOD013307	KIIT Deemed to Be University	Odisha	Nitishree Gupta	Others	Diagnostic ECG with one-click in 10 seconds	15.000	12.750	2.250	63	Healthcare
105	IDEAUP013489	Meerut Institute of Engineering and Technology	Uttar Pradesh	Divya Chaudhary	Others	Saliva-based cost-effective pregnancy detection device	15.000	12.750	2.250	63	Healthcare
106	IDEAUP013427	Meerut Institute of Engineering and Technology	Uttar Pradesh	Seema	Others	Greener, cost effective and single step synthesis of metformin hydrochloride	15.000	12.750	2.250	63	Healthcare
107	IDEAGJ012981	Parul University	Gujarat	Dr. Nidhi	Others	Naturopeel- a poly-herbal peel in hyperpigmentation	2.600	2.210	0.390	63	Healthcare
108	IDEAUP011056	Indian Institute of Technology Kanpur	Uttar Pradesh	Kajal Shrivastava	Entrepreneurs/M SME	NPulse ayurveda meets technology	15.000	12.750	2.250	63	Healthcare
109	IDEAAP013274	Lakireddy Bali Reddy College of Engineering	Andhra Pradesh	Kotapati Sravanthi	Student	Wearable smart system for visually impaired people	15.000	15.000	0.000	62	Healthcare
110	IDEAKR013005	RV College Of Engineering	Karnataka	Vidya Niranjana	Others	Peptide-based aptamer kit for rapid detection of mycobacterium tuberculosis	15.000	12.750	2.250	62	Healthcare
111	IDEAGJ010805	L.M. College of Pharmacy	Gujarat	Divya M Teli	Others	Development of novel, alternative and facile synthetic process for prazosin and its congeners	15.000	12.750	2.250	62	Healthcare
112	IDEAAP013880	Vishnu Institute of Technology	Andhra Pradesh	Charishma Reddy	Student	An expert system for complete blood profile analysis-smart blood counter	11.400	11.400	0.000	62	Healthcare
113	IDEAOD013587	KIIT Deemed to Be University	Odisha	Pooja Kumari Jha	Entrepreneurs/M SME	Swa-knee - a non-invasive and portable medical device with knee orthosis for early detection, monitoring and healing of degenerated joint cartilage.	15.000	12.750	2.250	62	Healthcare
114	IDEADL013705	New Delhi Institute of Management	Delhi	Priya Agrawala	Entrepreneurs/M SME	Organic thermochromic ink for vaccine vial monitoring	15.000	12.750	2.250	62	Healthcare
115	IDEAGJ012920	Entrepreneurship Development Institute of India	Gujarat	Ms. Rutu Parmar	Student	Portable multi cancer screening scope for home and clinics	15.000	15.000	0.000	61	Healthcare
116	IDEAGJ013721	L.M. College of Pharmacy	Gujarat	Kavya Mistry	Student	Kadam	12.900	12.900	0.000	61	Healthcare
117	IDEAKR014482	Yenepoya Deemed to Be University	Karnataka	Dr Anu Babu	Student	Oroflex -easy solution for trismus	15.000	15.000	0.000	61	Healthcare
118	IDEARJ013135	Swami Keshvanand Institute of Technology, Management and Gramothan	Rajasthan	Nilam	Others	Pain relief belt for women struggling with periods ehsaas	15.000	12.750	2.250	61	Healthcare

MoM – 7<sup>TH</sup> PMAC MEETING OF MSME INNOVATIVE SCHEME - 15.02.2024

9

  
 श्री. रामकृष्ण / V. RAMAKRISHNA  
 उप निदेशक / Dy. Director  
 भारत सरकार / Govt. of India  
 सूचना, मंत्रालय, सूक्ष्म, मध्यम और बड़े उद्यम विकास  
 Ministry of Micro, Small & Medium Enterprises  
 शांति नगर, ई. ए. टी. रो. १<sup>ST</sup> फ्लोर, नई दिल्ली  
 Shanti Nagar of the Govt. Complex (India)



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**

**2. NESSCO India Ltd.**

**MEMORANDUM OF UNDERSTANDING**

**Between**

**Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur**

**And**

**NESSCO India**

The M.O.U. is signed between **Swami Keshvanand Institute of Technology, Management & Gramothan**, situated at Jagatpura, Jaipur, hence forth called **SKIT** situated at Jagatpura, Jaipur henceforth called **NESSCO India** on 9<sup>th</sup> December 2022.

**WHERE AS**

**NESSCO** is an Industry engaged in the development to deployment of, **OPEN CAM Technology & PAPER CUP MACHINE** by the respective companies in the name of **NESSCO India**.

**&**

**SKIT** is an Academic institute engaged in imparting technical education in the area of **Computer & IT discipline, Electronics & Electrical discipline, Mechanical & Civil engineering discipline & Management Sciences**.

**WHEREIN**

Both parties agree to collaborate on the expertise area of **NESSCO** in paper cup machines and **SKIT** through respective, Computer & IT, Electronics & Electrical, Mechanical, Civil engineering and Management disciplines or departments.

**HENCEFORTH**

Both parties agree to nominate Officers/Faculties for collaboration.

Both parties shall identify Joint development of Innovative, path breaking projects for skill development & Commercial exploitation. This will:

- **ENABLE** mutual benefit
- **FOSTER** industry-institute interface
- **SET** the benchmark for long-term partnerships on innovative projects
- **STRENGTHEN** the innovative capacities of the institute and advance industry-driven research & innovation.

For NESSCO INDIA  
1

*[Signature]*

*[Signature]*  
PRINCIPAL

Swami Keshvanand Institute of  
Technology, Management & Gramothan  
Ramnagar (Jagatpura), JAIPUR - 302017



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**

- **PROVIDE** institution access to industrial environments for applied and problem-based research activities.
- **SHARE** each other's Brochures/Flyers, Reading/Course Materials, Programme Information etc., and prominently display the same at Library, Notice Board, Website etc. as the same case may be.
- **ENHANCING** industry-academia interface and aligning training, capacity building and skill development to meet the industry-specific requirements and for better employability.
- **ASSIST** each other in the "Training the Trainers" Programme, Entrepreneurship Development Program, Standardization of Courses and Certification Programmes, Testing Protocols, Commercialization of R&D activities, etc.
- **INVITE** each other's experts, faculty members, trainees and students to participate in various capacity building programmes, organized jointly or severally.
- **JOINTLY** organize interactive sessions, workshops, refresher courses, round table seminars and conferences, wherever feasible.

**SCOPE of MOU**

The scope of this MOU is for period of two years and is to develop the innovative technology solution by SKIT for NESSCO

**NESSCO SCOPE**

NESSCO shall help the institution in the following ways:

- Shall provide practical training to the selected students of ME, EC, CS, IT & EE & Management discipline.
- Shall provide opportunities for jobs to the students of SKIT.
- Shall sponsor the research projects financially at some extent decided at the time of project approval.
- Shall visit the institute for providing expert lectures.
- Shall provide the cost involved in the project in terms of sponsoring for the projects.
- Shall provide Demonstration of Machine or engineered model of the developed prototype.

**SKIT SCOPE**

- Shall engage its students for training, placement research and development at NESSCO.
- Shall provide the prototype model with its feasibility test.
- Shall deploy its resources for prototype development, software development, documentation & IPR protection of the projects developed.
- Government grants proposal subsequent to prototype development/engineered model development for field trial /proof of concept demonstration at several sites shall be applied by SKIT for early/speedy approval.

*R.K.*  
(Dr. Ramesh Kumar Pachar) For NESSCO INDIA  
**PRINCIPAL**  
Swami Keshvanand Institute of  
Technology, Management & Gramothan  
Ramnagar (Jagatpura), JAIPUR-302017

*J. K. Singh*  
Secretary



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**

**REVIEW & MONITORING**

-Progress of the projects undertaken shall be reviewed on quarterly basis by the review team Supervisor nominated by NESSCO, Director, Director(Academics), Principal, Registrar, Dean (Academics), Advisor (Incubation Cell), Coordinator (Incubation Cell).

**IPR RIGHTS**

-IPR of the technology thus developed shall remain with **SKIT, Jaipur** and shall be governed by **SKIT & NESSCO**.

-**SKIT** has approved for **MSME** Host Institute to get Governments grants/approval where collaboration with **NESSCO** shall play an important role.

-Technology thus developed shall be commercially exploited first by **NESSCO** & right of refusal shall remain with them, otherwise technology shall be transferred to third parties on mutually agreed terms.

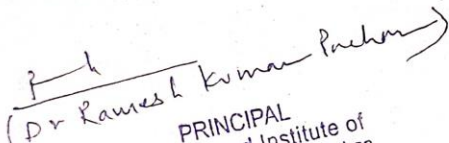
-However **NESSCO** shall pay only royalty fees while other parties shall pay lump sum plus royalty which shall be shared both by **NESSCO** and **SKIT** & development team members.

**ARBITRATION**

SKIT Principal/NESSCO Managing Director shall be the sole arbitrator for any dispute arising during the technology development phase.

**INITIAL PROJECTS IDENTIFIED**

**Leakage Detection Machine to detect a leakage of any liquid from all the sizes of cups during production/ quality testing.**


  
PRINCIPAL  
SKIT SIGNATORY  
Swami Keshvanand Institute of  
Technology, Management & Gramathan  
Ramnagar (Jagatpura), JAIPUR-302017

For NESSCO INDIA

  
Authorised Signatory

NESSCO SIGNATORY

**3. IGET Innovations Lab**




**INDIA NON JUDICIAL**

**Government of Rajasthan**

₹650

e-Stamp

Certificate No. :	IN-RJ93434928418582V
Certificate Issued Date :	16-May-2023 10:43 AM
Account Reference :	NONJOC (SV) rj0159604 VAISHALI NAGAR RJIIP
Unique Doc. Reference :	SUBIN RJIIP315960475960002970682V
Purchased by :	SKIT MANAGEMENT AND GRAMOTHAN JAIPUR
Description of Document :	Article 5(g) Simple Agreement
Property Description :	RAMNAGARIA, JAGATPURA, JAIPUR, RAJASTHAN-302017
Consideration Price (Rs.) :	0
First Party :	SKIT MANAGEMENT AND GRAMOTHAN, JAIPUR
Second Party :	IGET LAB IGET INNOVATION LAB JAIPUR
Stamp Duty Paid By :	SKIT MANAGEMENT AND GRAMOTHAN JAIPUR
Stamp Duty Payable (Rs.) :	500 (Five Hundred only)
Surcharge for Infrastructure Development (Rs.) :	50 (Fifty only)
Surcharge for Propagation and Conservation of Cow (Rs.) :	50 (Fifty only)
Surcharge for Relief from Natural and Man-made Calamities (Rs.) :	50 (Fifty only)
Stamp Duty Amount (Rs.) :	650 (Six Hundred And Fifty only)




GOVT. OF INDIA  
NOTARY  
JAIPIUR (RAJ.)  
Regd. No. 14234  
Expired on  
02-07-2023

**ATTESTED**

**PUBLIC**

GOVT. OF INDIA  
JAIPIUR (RAJ.)  
30/07/2023



₹650

IN-RJ93434928418582V

**JID 0029634948**

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2. The date of issuing the Stamp Certificate is on the issue of the certificate.

3. In case of any discrepancy please inform the Competent Authority.





**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**



**MEMORANDUM OF UNDERSTANDING  
FOR  
INSTITUTIONAL COLLABORATION  
BETWEEN**

**SKIT-SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT &  
GRAMOTHAN, JAIPUR**

**And**

**IGET LAB-IGET INNOVATION LAB, JAIPUR**

**MEMORANDUM OF UNDERSTANDING FOR INSTITUTIONAL COLLABORATION  
BETWEEN**

**SKIT-SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT &  
GRAMOTHAN, JAIPUR**

**AND**

**IGET LAB-IGET INNOVATION LAB, JAIPUR**

**ATTESTED:**  
*[Signature]*  
NOTARY PUBLIC  
GOVT. OF INDIA  
JAIPUR (RAJ.)  
30/07/2023

*[Signature]*

*[Signature]*



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**

The Memorandum of understanding (hereinafter referred to as "MoU") entered into on this Friday of 10<sup>th</sup> May 2023, by and between:

Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur, is an Engineering College, Affiliated to Rajasthan Technical University Kota, having its office at Ramnagar, Jagatpura, Jaipur, Rajasthan-302017

**WHERE AS**

IGET Innovation Lab is A partnership firm incorporated at IGET INDIA 34/20, First Floor, Near Power House, Haldighati Marg, Pratap Nagar, Jaipur-302033 that supports students by funding their training and learning engaged in Research and design & supports entrepreneurs by funding for their start-ups by the respective companies in the name of IGET Labs.

&

Swami Keshvanand Institute of Technology, Management & Gramothan (Here in after referred to as "SKIT") inspired from the learnings of Swami Keshvanand, was established in the year 2000 by Technocrats and Managers Society for Advanced Learning and Gramothan. Today the institute is recognized as one of the centers of academic excellence in Northern India. The Institute is affiliated to Rajasthan Technical University, Kota for offering Postgraduate and Graduate Courses in Engineering and Management. The Institute is accredited by NAAC with A++ grade and is ranked No.1 Institute by Rajasthan Technical University, Kota for last five consecutive years. The UG Programme of Institute namely Computer science & Engineering, Information Technology, Electronics and Communication Engineering, Electrical Engineering, Mechanical Engineering are continuously accredited and re-accredited by National Board of Accreditation since 2009.

IGET Innovation Lab is A partnership firm incorporated at IGET INDIA 34/20, First Floor, Near Power House, Haldighati Marg, Pratap Nagar, Jaipur-302033 that supports students by funding their training and learning engaged in Research and design & supports entrepreneurs by funding for their start-ups by the respective companies in the name of IGET Labs.

**WHEREIN**

Both parties agree to collaborate on their respective expertise area of IGET Labs and SKIT in research, innovation, design, product development

**HENCEFORTH**

Both parties agree to nominate Officers/Technical experts/Faculties and students for collaboration.

Both parties shall identify Joint development of Innovative, path breaking product development for skill development & Commercial exploitation. This will:

- **ENABLE** mutual benefit
- **FOSTER** industry-institute interface
- **SET** the benchmark for long-term partnerships on innovative projects

**ATTESTED**  
NOTARY PUBLIC  
GOVT. OF INDIA  
JAIPUR (R.A.I.)  
30.7/2023



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**

- **STRENGTHEN** the innovative capacities of the institute and advance industry-driven research & innovation.
- **PROVIDE** institution access to industrial environments for applied and problem-based research activities.
- **SHARE** collaborativeresearch, innovations, financial benefits, product sale profit, technology transfer benefits, and Brochures/Flyers, Reading/Course Materials,Programme Information etc., and prominently display the same at prominent places such as Library, Notice Board, Website etc.
- **ENHANCING** industry-academia interface and aligning training, capacity building, and skill development to meet the industry-specific requirements and for better employability.
- **ASSIST** each other in the "Training the Trainers" Programme, Entrepreneurship Development Program, Standardization of Courses and Certification Programmes, Testing Protocols, Commercialization of R&D activities, etc.
- **INVITE** each other's experts, faculty members, trainees, and students to participate in various capacity-buildingprograms, organized jointly or individually.
- **JOINTLY** organize interactive sessions, workshops, refresher courses, round table discussions, and conferences, whenever and wherever feasible.



**SCOPE OF MOU**

The scope of this MOU is for a period of nine years and is to develop an innovative technology solution jointly by SKIT &IGET Lab.

**IGET Lab Scope**

IGET Lab shall help the institution in the following ways:

- Shall provide free practical training to the selected students of Computer science & Engineering, Information Technology, Electronics and Communication Engineering, Electrical Engineering, and Mechanical Engineeringdisciplines.
- Shall provide opportunities for jobs to the students of SKIT.
- Shall sponsor the research projects financially to the extent decided at the time of project approval.
- Shall deliverexpert lectures at the Institute.
- Shall provide the cost involved for product development (all types of expenses like purchasing of raw materials, consumable items, equipment, work involving outsourcing etc.)
- Shall provide technical and financial support for engineered model into the developed industrial grade product.

**SKIT SCOPE**

- Shall engage its students for hands-on working industry grade product, training,research development, and placement etc.
- Shall deploy its technical and human resources for prototype development, software development, documentation & IPR protection of the projects developed excluding IPR cost.
- Basic facilities from Mechanical, Electrical, and Electronics labs.
- Requirement of basic tools and devices like lathe machine, drill machine, motor controllers, robotic and microprocessors controllers.
- A team of faculty and students from the Mechanical Engineering, Electrical Engineering, and Electronics & CommunicationDepartments can be engaged for the development of product(s).
- Technical advancement support from SKIT team
- New innovation (patent etc.)and research paper publication rights will remain with SKIT & IGET

**ATTESTED**  
NOTARY PUBLIC  
GOVT. OF INDIA  
JAIPUR (RAJ.)  
30/7/2023



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**

**REVIEW & MONITORING**

-Progress of the projects undertaken shall be reviewed on a quarterly basis by the review team Supervisor nominated by IGET Lab, Director, Director(Academics), Principal, Registrar, Dean (Academics), Advisor (Incubation Cell), V.P.-IIC, Coordinator (Incubation Cell).

**PROFIT SHARING**

The Profit-sharing of IGET Innovation Lab and SKIT will be 70% and 30%.

**DURATION OF PRODUCT DEVELOPMENT PROCESS**

The time frame for the product development, an "industrial and domestic dishwasher" is decided of six months.

**IPR RIGHTS**

-IPR of the technology thus developed shall be governed by **SKIT & IGET Lab** jointly.

-**SKIT** has approved for MSME Host Institute to get Government grants/approval where collaboration with **IGET Lab** shall play an important role.

-Technology thus developed shall be commercially exploited first by **IGET Lab** & right of refusal shall remain with them, otherwise technology shall be transferred to third parties on mutually agreed terms.

-However, **IGET Lab** shall pay only royalty fees while other parties shall pay a lump sum plus royalty which shall be shared both by **IGET Lab** and **SKIT** & development team members.

**ARBITRATION**

SKIT Principal/IGET Lab Managing Director shall be the sole arbitrator for any dispute arising during the technology development phase. The rights have been reserved by both parties to modify this MOU according to product by product.

**INITIAL PRODUCT IDENTIFIED**

Product development, an industrial and domestic dishwasher.

**ATTESTED**  
30-2  
NOTARY PUBLIC  
GOVT. OF INDIA  
JAIPUR (B44) 2023  
30/7/2023

IN WITNESS WHEREAS WHEREOF, the institutions hereto have offered signatures:

For: SKIT Swami Keshvanand  
Institute of Technology,  
Management & Gramothan, Jaipur

For: IGET Innovation Lab, Jaipur



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**

**4. TENSAX Innovations Lab**



**Swami Keshvanand Institute  
of Technology, Management & Gramothan**

*(Accredited by NAAC with 'A'' Grade)*

Approved by AICTE, Ministry of Education, Government of India

Recognized by UGC under Section 2 (f) of the UGC Act, 1956

Affiliated to Rajasthan Technical University, Kota

**MEMORANDUM OF UNDERSTANDING**

This Memorandum of Understanding (MOU) is executed and entered at Jaipur on  
23<sup>rd</sup> May 2023 by and

between

**Swami Keshwanand Institute of Technology (SKIT),  
Ramnagar, Jagatpura, Jaipur, India**

and

**TensaX Innovation Lab,  
C-411, Siddharth Nagar, Jaipur, India,**

1

**RAMNAGARIA (JAGATPURA), JAIPUR-302017 (RAJASTHAN), INDIA**  
Tel. 0141-3500300, 2752165, 2752167, 2759609 | Fax : 0141-2759555  
✉: info@skit.ac.in | 🌐: www.skit.ac.in



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
MANAGEMENT & GRAMOTHAN, Ramnagar, Jaipur-302017  
Techno SKIT Incubation Centre (SRIJAN)**



**Swami Keshvanand Institute  
of Technology, Management & Gramothan**

*(Accredited by NAAC with 'A'' Grade)*

Approved by AICTE, Ministry of Education, Government of India

Recognized by UGC under Section 2 (f) of the UGC Act, 1956

Affiliated to Rajasthan Technical University, Kota

### Background

Swami Keshvanand Institute of Technology, Management & Gramothan (SKIT) (Here in after referred to as "SKIT") inspired by the learnings of Swami Keshvanand, was established in the year 2000 by Technocrats and Managers Society for Advanced Learning and Gramothan. Today the institute is recognized as one of the centers of academic excellence in Northern India. The Institute is affiliated to Rajasthan Technical University, Kota for offering Postgraduate and Graduate Courses in Engineering and Management. The Institute is accredited by NAAC with A++ grade and is ranked No.1 Institute by Rajasthan Technical University, Kota for last five consecutive years. The UG Programme of Institute namely Computer science & Engineering, Information Technology, Electronics and Communication Engineering, Electrical Engineering, Mechanical Engineering are continuously accredited and re-accredited by National Board of Accreditation since 2009.

**TensaX Innovation Lab**, is owned by TensaX Innovations Private Limited. TensaX Innovations Private Limited is a Company incorporated under Companies Act 2013 and its Corporate Identification Number (CIN) is U72501RJ2018PTC061345 and its registration number is 61345. TensaX Innovation Lab is an Artificial Intelligence and technology research and product development organization. The Lab is equipped with powerful systems with a team of AI Experts and specializes in development and prototyping facilities. TensaX has its development office in Jaipur, Rajasthan and marketing offices in Dubai, UAE, and San Francisco, Silicon Valley, California, USA.

### A. Purpose

The Purpose of the MOU is to create a framework of cooperation between SKIT Jaipur and TensaX Innovation Lab to collaborative on mutually beneficial. The purpose of this MOU is to research and develop technologies. The SKIT will be the academic partner and TensaX Innovation Lab will be the industry partner working together on Artificial Intelligence, modern technologies, & startup incubation with the following sub-objectives.

- **Research:** Work together in the research of modern technologies.
- **Education:** By combining academia and industry, develop and conduct educational programs and internships.
- **Startup Incubation:** Identify and mentor startups from SKIT and help student founders take their product to the next step by mentoring and partnering with them individually.



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
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**Techno SKIT Incubation Centre (SRIJAN)**



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**B. Roles and Responsibilities**

Swami Keshwanand Institute of Technology agrees to:

1. Actively organize programs for student grooming, internships, and student or talent development programs.
2. Select students to work on latest frameworks as per latest industry standards of AI / ML and application development sectors, which TensaX Lab will train and groom.
3. Give access to hardware, software, incubation infrastructure facilities for joint mentorship programs.
4. Provide academic support in research and product development.

TensaX Innovation Lab agrees to:

1. Give access to hardware, software and infrastructure facilities.
2. Access to our development team and office.
3. Provide hands-on training to persons authorized by SKIT.
4. Mentor student startups originating from SKIT.
5. Share the books, projects and publications to persons authorized by SKIT.

**C. Reporting Requirements**

Selected members from SKIT and TensaX Innovation Lab will be responsible for collecting and submitting data as per the project target outputs and outcomes.

**D. Timeframe**

This MOU will commence on 21<sup>st</sup> May 2023 and shall be effective for the duration of ten years. It may be renewed on mutual agreement.

**E. Confidentiality**

In order to ensure the privacy and safety of clients/subjects, all parties to the Memorandum of Understanding agree to adhere to confidentiality. The parties agree that there is no intention to share any confidential or proprietary information in any collaboration under this MOU. This Memorandum of Understanding is the complete agreement between Swami Keshwanand Institute of Technology (SKIT) Jaipur and, TensaX Innovation Lab, Jaipur.



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The agreement may be amended only by a written agreement signed by each of the parties involved.

For: Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur	For : TensaX Innovation Lab, Jaipur
Signature:	Signature:
Name: Ramesh Kumar Pachay	Name: ARYAN SINGH
Date: 24/05/2023	Date: 24/05/2023
Seal: <b>PRINCIPAL</b> Swami Keshvanand Institute of Technology, Management & Gramothan, Ramnagar (Jagatpura), JAIPUR-302017	Seal:





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**5. PHED Chamber**

**MEMORANDUM OF UNDERSTANDING**

Between

**PHD Chamber of Commerce and Industry**

And

**Swami Keshvanad Institute of Technology, Management & Gramothan, Jaipur**

**MEMORANDUM OF UNDERSTANDING**

THIS MEMORANDUM OF UNDERSTANDING (the "MoU") is entered at Swami Keshvanad Institute of Technology, Management & Gramothan, Jaipur University/Institute on 18.10.23

Between

PHD Chamber of Commerce and Industry (PHDCCI), including its successors, assignees and legal representatives (hereafter to be known as the First Party).

And

Swami Keshvanad Institute of Technology, Management & Gramothan, Jaipur including its successors, assignees and legal representatives (hereafter to be known as the Second Party).

**1. Background of parties**

**About PHDCCI**

Established in 1905, PHD Chamber of Commerce and Industry is the largest and oldest apex business organization in India. Its history is closely interwoven with India's struggle for independence and its subsequent emergence as one of the most rapidly growing economies globally. PHD Chamber of Commerce and Industry plays a leading role in policy debates that are at the forefront of social, economic and political change. Through its 250 professionals, PHD Chamber of Commerce and Industry is active in 67 sectors of the economy. PHD Chamber's stand on policy issues is sought out by think

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tanks, governments and academia. Its publications are widely read for their in-depth research and policy prescriptions. PHD Chamber of Commerce and Industry have mobilized tie-ups with a network of 60 world-wide chambers of commerce for allowing a one-to-one interaction between the industry and Govt. peers across the borders. PHD represents the interests of all local, national, regional, bilateral and transnational industry and provides a platform for exchange to better serve and promote SME members worldwide.

**About University/Institute**

Swami Keshvanad Institute of Technology, Management & Gramothan, Jaipur was established in 2000 with the primary objective of promoting Industry-Academia Linkages

**2. Objectives**

The objectives of this MoU are to:

- Strengthen ties between industry and academia
- Give practical exposure to students by giving them the opportunity to participate in industry-led sessions, webinars, seminars, workshops and events.
- Internship opportunities and campus interviews for students in industries, so as to better prepare them for the corporate life
- Capacity building programmes for students and faculty.

**3. Types of cooperation**

**Student engagement**

Encouragement to students to participate in sector-specific webinars as well as physical events, wherever possible. Swami Keshvanad Institute of Technology, Management & Gramothan, Jaipur

- shall link subject-specific HODs with PHDCCI expert committees for communication dissemination. Concerned HoD shall ensure participation of at least 50 students per webinar.
- E-certificate of participation duly signed by Secretary General shall be given to participants.



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**Collaborative activities**

- Participation of industrial experts in curriculum design.
- As and when feasible, jointly hold/conduct national events, joint workshops, conferences, training programmes, within the areas of mutual interest.
- The Director/Dean/HoD can be invited as guest speaker in the online and offline programs.
- Shared use of research equipment and facilities: Under mutual consent, the Parties can share each other's research equipment and facilities; if any expenses arise from doing so, the expenses shall be discussed in advanced and handled accordingly.
- Swami Keshvanad Institute of Technology, Management & Gramothan, Jaipur can use PHDCCI conference halls and seminar rooms for organising events across Delhi, Chandigarh, Lucknow and Jaipur. The conference halls and seminar rooms shall be offered at discounted prices.
- Swami Keshvanad Institute of Technology, Management & Gramothan, Jaipur can assist in creating reports of the sector-specific events whenever they are directly involved in the event.
- Publish papers / research reports in PHDCCI journal/bulletin

**4. Mode of operation**

**Both parties will provide necessary support for effective implementation of the MoU within the institutional rules and procedures.**

- A. This MoU shall be effective from the date it is signed by both the parties
- B. Any financial commitment for joint activities under this MoU shall be subject to the approval by the competent authorities of the respective organizations
- C. The activities under this MoU shall be coordinated, monitored and recorded by an Internal Coordination Committee. Mr. Subhrojeet Gupta the internal coordinator from Swami Keshvanad Institute of Technology, Management & Gramothan, Jaipur, whereas Secretary General, PHD Chamber of Commerce and Industry or a person nominated by the Secretary General, PHDCCI will be the internal coordinator from PHDCCI.



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**5. Financial arrangements**

This MoU places no financial obligations or supplementary funding commitments on either Party. These activities will be defined through separate programme agreements, detailing the commitment of resources (financial or otherwise) required from each institution. Subsequent programme agreements must be approved in writing by the authorized representatives from both Parties. Each Party will be responsible for its own costs in connection with all matters relating to collaborations under this MoU.

**6. Non-disclosure**

Either party shall not provide or disclose any confidential information related to the other party, acquired during the cooperation or exchange stated herein, to a third party.

**7. Principle of good faith**

The parties shall practice this MoU in good faith.

**8. Validity**

This MoU will become effective on the date of signatures by both Parties. It will remain valid for a period of two (02) years from the date of the last signature, with the understanding that it may be modified / renewed by written mutual consent of both the Parties. This MoU may be terminated by either Party with advance written notice of at least thirty (30) days. The terms of this MoU may be amended with the consent of both the Parties.

**9. Governing laws and disputes resolution**

- 1) This MoU, shall in all respect, be governed by and construed in accordance with the laws of the Republic of India.
- 2) Any unresolved dispute shall be referred to the PHDCCI and Director, Institute for Swami Keshvanad Institute of Technology, Management & Gramothan, Jaipur. An independent arbitrator shall be engaged with mutual consent in accordance with Arbitration and Conciliation Act, 1966 and rules framed thereof. Arbitration shall be conducted at New Delhi. The decision of arbitrators so

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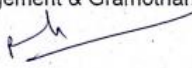


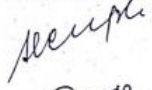
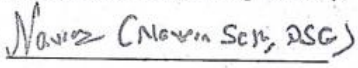

reached shall be final and binding on both the Parties. Language of arbitrator shall be English.

- 3) Each clause of this MoU is severable and if one clause is rendered illegal or is severed, it will not render the whole MoU illegal and all clauses except severed clause shall be valid and binding on both parties.

**10. Seal of the parties**

In witness whereof, the Parties represented by their authorized representatives, set forth their hands on this day, month and year, first stated above, agree to and accept this MoU to be signed in the presence of the following witnesses:

In witness whereof, each of the parties has caused this agreement to be executed by its duly authorized authorities as of date first written above.

<b>For and on behalf of Swami Keshvanad Institute of Technology, Management &amp; Gramothan, Jaipur</b>	<b>For and on behalf of PHD Chamber of Commerce and Industry</b>
Prof.(Dr.) Ramesh Kumar Pachar Principal Swami Keshvanad Institute of Technology, Management & Gramothan, Jaipur 	Dr. Ranjeet Mehta Executive Director PHD Chamber of Commerce and Industry  
<b>Signature:</b>	<b>Signature:</b>
<b>Date:</b> 19-10-2023	<b>Date:</b> 18-10-2023
<b>Seal:</b> PRINCIPAL Swami Keshvanad Institute of Technology, Management & Gramothan Ramnagar (Jagatpura), JAIPUR-302017	<b>Seal:</b>
<b>Witnesses (Names and Signatures):</b>	<b>Witnesses (Names and Signatures):</b>
1. Subhrojeet Gupta 	1. Navin Chandra Sen, DSC 
2. Ajay Kumar Dhanopia 	2. _____



**SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY  
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**15. Patents Published**

1. Ankit Kumar Agarwal, Dr. Chandan Kumar, Dr. Ashish Nayyar, Dr. K. B. Rana, Dr. B. Tripathi, Priyanshu Goyal, Hemant Jangid, "A Smart Compact Solar Food Dryer". Indian Design Patent Application No. Application No.202311032111 A. Publication Date: 28/07/2023.

(12) PATENT APPLICATION PUBLICATION (21) Application No.202311032111 A  
(19) INDIA  
(22) Date of filing of Application :05/05/2023 (43) Publication Date : 28/07/2023

(54) Title of the invention : A SMART COMPACT SOLAR FOOD DRYER

(51) International classification :C11D 170400, F21S 090300, F26B 032800, H01L 310224, H02J 073500  
(86) International Application No :NA  
Filing Date :NA  
(87) International Publication No : NA  
(61) Patent of Addition to Application Number :NA  
Filing Date :NA  
(62) Divisional to Application Number :NA  
Filing Date :NA

(71)Name of Applicant :  
1)SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT & GRAMOTHAN  
Address of Applicant :RAMNAGARIA, JAGATPURA, JAIPUR – 302017, RAJASTHAN, INDIA Jaipur -----  
2)Ankit Kumar Agarwal  
Name of Applicant : NA  
Address of Applicant : NA  
(72)Name of Inventor :  
1)Ankit Kumar Agarwal  
Address of Applicant :Swami Keshvanand Institute of Technology, Management & Gramothan, Ramnagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jaipur -----  
2)Dr. Chandan Kumar  
Address of Applicant :Swami Keshvanand Institute of Technology, Management & Gramothan, Ramnagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jaipur -----  
3)Dr. Ashish Nayyar  
Address of Applicant :Swami Keshvanand Institute of Technology, Management & Gramothan, Ramnagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jaipur -----  
4)Dr. K. B. Rana  
Address of Applicant :Rajasthan Technical University, Kota, 324010 Kota -----  
5)Dr. B. Tripathi  
Address of Applicant :Rajasthan Technical University, Kota, 324010 Kota -----  
6)Priyanshu Goyal  
Address of Applicant :Swami Keshvanand Institute of Technology, Management & Gramothan, Ramnagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jaipur -----  
7)Hemant Jangid  
Address of Applicant :Swami Keshvanand Institute of Technology, Management & Gramothan, Ramnagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jaipur -----

(57) Abstract :

The present invention provides a smart compact solar food dryer which comprises a drying chamber (1) comprises of an inlet air flow controlling valve (7); an air blower (6); a perforated thermal energy storage tray (3), and a product drying tray (2); a metal tube mounted at the bottom of the said drying chamber; an opening/closing lid (10); four supporting round metal stand; a plurality of copper (5) and evacuated tubes (6); and an air discharging chimney (9) wherein the said atmospheric air gets heated from the solar radiation passing through inner aluminium nitride coated glass tube and copper tubes and the said heated air reaches the bottom of the said drying chamber to provide the heat to the said perforated trays so as to absorb the moistures from the food of the drying tray and then exiting from the said air discharging chimney.

No. of Pages : 14 No. of Claims : 11



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2. Pooja Choudhary, Ankit Agarwal, Praveen Kumar Jain, "Animal Health Monitoring System and Method". Application No.202311032112 A. Publication Date: 28/07/2023.

(12) PATENT APPLICATION PUBLICATION	(21) Application No.202311032112 A
(19) INDIA	
(22) Date of filing of Application :05/05/2023	(43) Publication Date : 28/07/2023

(54) Title of the invention : ANIMAL HEALTH MONITORING SYSTEM AND METHOD

<p>(51) International classification :A01K 110000, A01K 290000, A61B 050000, A61B 050205, A61B 051100</p> <p>(86) International Application No :NA Filing Date :NA</p> <p>(87) International Publication No :NA</p> <p>(61) Patent of Addition to Application Number :NA Filing Date :NA</p> <p>(62) Divisional to Application Number :NA Filing Date :NA</p>	<p>(71)Name of Applicant : <b>1)SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT &amp; GRAMOTHAN</b> Address of Applicant :RAMNAGARIA, JAGATPURA, JAIPUR – 302017, RAJASTHAN, INDIA Jaipur ----- Name of Applicant : NA Address of Applicant : NA</p> <p>(72)Name of Inventor : <b>1)Pooja Choudhary</b> Address of Applicant :Assistant Professor, Department of Electronics and Communication Engineering, Swami Keshvanand Institute of Technology, Management &amp; Gramothan, Ramnagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jaipur ----- <b>2)Ankit Agarwal</b> Address of Applicant :Associate Professor, Department of Electronics and Communication Engineering, Swami Keshvanand Institute of Technology, Management &amp; Gramothan, Ramnagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jaipur ----- <b>3)Praveen Kumar Jain</b> Address of Applicant :Professor, Department of Electronics and Communication Engineering, Swami Keshvanand Institute of Technology, Management &amp; Gramothan, Ramnagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jaipur -----</p>
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(57) Abstract :  
The present invention relates to an animal health monitoring system and method is disclosed which comprising: a first sensor, a second sensor, a third sensor, a fourth sensor, a fifth sensor, and a sixth sensor; wherein the said sensors are configured at multiple locations of animal; a control unit, wherein the said sensors are operably connected to the control unit for processing of inputs received from the said sensors; and the said control unit comprises of: a microcontroller; a wi-fi module; a Bluetooth module; an input/output module; and a USB interface. The present invention further discloses: a plurality of hub networks, wherein the said control unit is operably connected to the said plurality of hub networks; a router, wherein the said plurality of hub networks is wirelessly connected to the said router; a base station, wherein the said router is connected to the base station by means of GSM, and the said base station is further connected to a cloud server; a cloud server to store a plurality of information received from the first sensor, the second sensor, the third sensor, the fourth sensor, the fifth sensor configured at the multiple locations of animal; a processing unit, wherein the said processing unit comprising of a processor is configured to: address digital signal control applications that require efficient, easy-to-use control; and signal processing capabilities, such as the IoT, motor control, power management, embedded audio, industrial and home automation, healthcare applications; process a raw data information stored in the cloud server received from the sensors placed at multiple location of animal, and a communication device, wherein the said communication device comprises of a user interface.

No. of Pages : 18 No. of Claims : 8



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3. Pooja Choudhary, Ankit Agarwal, Praveen Kumar Jain, “A Smart Irrigation System for Monitoring and Controlling Soil Quality and Environmental Parameters”. Application No.202311032570 A. Publication Date: 28/07/2023.

(12) PATENT APPLICATION PUBLICATION (21) Application No.202311032570 A  
(19) INDIA  
(22) Date of filing of Application :08/05/2023 (43) Publication Date : 28/07/2023

(54) Title of the invention : A SMART IRRIGATION SYSTEM FOR MONITORING AND CONTROLLING SOIL QUALITY AND ENVIRONMENTAL PARAMETERS

<p>(51) International classification :A01G 250200, A01G 251600, A01G 270000, G05B 190420, H04W 043800</p> <p>(86) International Application No :NA Filing Date :NA</p> <p>(87) International Publication No : NA</p> <p>(61) Patent of Addition to Application Number :NA Filing Date :NA</p> <p>(62) Divisional to Application Number :NA Filing Date :NA</p>	<p>(71)Name of Applicant : 1)SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT &amp; GRAMOTHAN Address of Applicant :RAMNAGARIA, JAGATPURA, JAIPUR – 302017, RAJASTHAN, INDIA Jaipur -----</p> <p>Name of Applicant : NA Address of Applicant : NA</p> <p>(72)Name of Inventor : 1)Pooja Choudhary Address of Applicant :Assistant Professor, Department of Electronics and Communication Engineering, Swami Keshvanand Institute of Technology, Management &amp; Gramothan, Ramnagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jaipur -----</p> <p>2)Ankit Agarwal Address of Applicant :Associate Professor, Department of Electronics and Communication Engineering, Swami Keshvanand Institute of Technology, Management &amp; Gramothan, Ramnagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jaipur -----</p> <p>3)Praveen Kumar Jain Address of Applicant :Professor, Department of Electronics and Communication Engineering, Swami Keshvanand Institute of Technology, Management &amp; Gramothan, Ramnagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jaipur -----</p>
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(57) Abstract :  
The present invention provides a smart irrigation system for monitoring soil quality and environmental parameters which comprises of a plurality of soil sensors; a plurality of environmental sensors; an electric circuit board; a cloud server for analysing the sensed data; a data acquiring module comprises of storage unit for storing the data and a machine learning module; a microcontroller board; a wireless transmission module; a printed circuit board (PCB) for providing electrical connection to the electrical components of the said system in a controlled manner; a user device comprises of a user interface; a storage device; a display unit; a water and NPK nutrient controlling system; and an enclosed transparent plastic house; wherein the said system allows the user to turn the said irrigation system on or off remotely using the said user device and the said system reduces the wastage of water and chemical fertilizer by approx. 15-20%.

No. of Pages : 20 No. of Claims : 8





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Techno SKIT Incubation Centre (SRIJAN)**

4. Bharat Modi, Dinesh Kumar, “Controller for Mitigating, the Temperature Effect in PV Array”  
Application is No. 202311075789A. Publication Date:1/12/2023

(12) PATENT APPLICATION PUBLICATION (21) Application No.202311075789 A  
(19) INDIA  
(22) Date of filing of Application :06/11/2023 (43) Publication Date : 01/12/2023

(54) Title of the invention : METHOD FOR DESIGNING AND OPERATING CONTROLLER USED IN SOLAR PANEL

<p>(51) International classification :H02M1/08, H02M1/12, H02M7/483, H02M7/487, H02M7/527, H02S40/32</p> <p>(86) International Application No :NA Filing Date :NA</p> <p>(87) International Publication No : NA</p> <p>(61) Patent of Addition to Application Number :NA Filing Date :NA</p> <p>(62) Divisional to Application Number :NA Filing Date :NA</p>	<p>(71)Name of Applicant : <b>1)Swami Keshvanand Institute of Technology, Management &amp; Gramothan</b> Address of Applicant :Ram Nagariya Road, Shivam Nagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jagatpura -----</p> <p>Name of Applicant : NA Address of Applicant : NA</p> <p>(72)Name of Inventor : <b>1)Bharat Modi</b> Address of Applicant :Dept. of Electrical Engineering, Swami Keshvanand Institute of Technology, Management &amp; Gramothan, Ram Nagariya Road, Shivam Nagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jagatpura -----</p> <p><b>2)Dinesh Kumar</b> Address of Applicant :Dept. of Electronics and Communication Engineering, Swami Keshvanand Institute of Technology, Management &amp; Gramothan, Ram Nagariya Road, Shivam Nagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jagatpura -----</p> <p><b>3)Akash Deo</b> Address of Applicant :Dept. of Electrical Engineering, Indian Institute of Technology Jammu, Jagti, NH-44, PO Nagrota, Jammu – 181221, Jammu &amp; Kashmir, India Nagrota -----</p> <p><b>4)Aditya Rawat</b> Address of Applicant :Dept. of Electronics and Communication Engineering, Swami Keshvanand Institute of Technology, Management &amp; Gramothan, Ram Nagariya Road, Shivam Nagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jagatpura -----</p>
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(57) Abstract :  
ABSTRACT OF THE INVENTION METHOD FOR DESIGNING AND OPERATING CONTROLLER USED IN SOLAR PANEL  
The present disclosure provides a method for designing and operating a controller (106) used in a solar panel. The method includes connecting an output of a clamper circuit (1000a or 1000b) to an inverter (1304). The clamper circuit (1000a or 1000b) includes anti-parallel diodes provided with a power source connected to an alternative current (AC) supply. Further, the method includes placing a filter (1306) parallel to the inverter (1304). The filter (1306) receives the input from the power source, and an output of the filter (1306) is mixed with an output of the inverter (1304) to produce an output voltage. ....To be published with Figure 24 .....

No. of Pages : 39 No. of Claims : 10



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Techno SKIT Incubation Centre (SRIJAN)**

5. Ankit Aggarwal, Chandan Kumar, “A Smart Compact Solar FOOD DRYER” Application is No. 202311032111A. Publication Date:28/07/2023

(12) PATENT APPLICATION PUBLICATION (21) Application No.202311032111 A  
(19) INDIA  
(22) Date of filing of Application :05/05/2023 (43) Publication Date : 28/07/2023

(54) Title of the invention : A SMART COMPACT SOLAR FOOD DRYER

<p>(51) International classification :C11D 170400, F21S 090300, F26B 032800, H01L 310224, H02J 073500 (86) International Application No :NA Filing Date :NA (87) International Publication No : NA (61) Patent of Addition to Application Number :NA Filing Date :NA (62) Divisional to Application Number :NA Filing Date :NA</p>	<p>(71)Name of Applicant : <b>1)SWAMI KESHVANAND INSTITUTE OF TECHNOLOGY, MANAGEMENT &amp; GRAMOTHAN</b> Address of Applicant :RAMNAGARIA, JAGATPURA, JAIPUR – 302017, RAJASTHAN, INDIA Jaipur ----- --- <b>2)Ankit Kumar Agarwal</b> Name of Applicant : NA Address of Applicant : NA (72)Name of Inventor : <b>1)Ankit Kumar Agarwal</b> Address of Applicant :Swami Keshvanand Institute of Technology, Management &amp; Gramothan, Ramnagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jaipur ----- <b>2)Dr. Chandan Kumar</b> Address of Applicant :Swami Keshvanand Institute of Technology, Management &amp; Gramothan, Ramnagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jaipur ----- <b>3)Dr. Ashish Nayyar</b> Address of Applicant :Swami Keshvanand Institute of Technology, Management &amp; Gramothan, Ramnagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jaipur ----- <b>4)Dr. K. B. Rana</b> Address of Applicant :Rajasthan Technical University, Kota, 324010 Kota ----- <b>5)Dr. B. Tripathi</b> Address of Applicant :Rajasthan Technical University, Kota, 324010 Kota ----- <b>6)Priyanshu Goyal</b> Address of Applicant :Swami Keshvanand Institute of Technology, Management &amp; Gramothan, Ramnagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jaipur ----- <b>7)Hemant Jangid</b> Address of Applicant :Swami Keshvanand Institute of Technology, Management &amp; Gramothan, Ramnagar, Jagatpura, Jaipur – 302017, Rajasthan, India Jaipur -----</p>
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(57) Abstract :  
The present invention provides a smart compact solar food dryer which comprises a drying chamber (1) comprises of an inlet air flow controlling valve (7); an air blower (6); a perforated thermal energy storage tray (3), and a product drying tray (2); a metal tube mounted at the bottom of the said drying chamber; an opening/closing lid (10); four supporting round metal stand; a plurality of copper (5) and evacuated tubes (6); and an air discharging chimney (9) wherein the said atmospheric air gets heated from the solar radiation passing through inner aluminium nitride coated glass tube and copper tubes and the said heated air reaches the bottom of the said drying chamber to provide the heat to the said perforated trays so as to absorb the moistures from the food of the drying tray and then exiting from the said air discharging chimney.

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Patent Grant

क्रम सं/SL No :011169726

सत्यमेव जयते

**INTELLECTUAL  
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**पेटेंट कार्यालय, भारत सरकार**  
**पेटेंट प्रमाण पत्र**  
(पेटेंट नियमावली का नियम 74)

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**पेटेंटी / Patentee** : 1.Amit Jhalani 2.Dr. Dilip Sharma 3.Dr. S.L. Soni

**प्रमाणित किया जाता है कि पेटेंटी को, उपरोक्त आवेदन में यथाप्रकटित FORMULATION OF A NEWLY SYNTHESIZED GOMUTRA-IN-DIESEL EMULSION नामक आविष्कार के लिए, पेटेंट अधिनियम, 1970 के उपबंधों के अनुसार आज तारीख अक्टूबर 2020 के दसवें दिन से वीस वर्ष की अवधि के लिए पेटेंट अनुदत्त किया गया है।**

**It is hereby certified that a patent has been granted to the patentee for an invention entitled FORMULATION OF A NEWLY SYNTHESIZED GOMUTRA-IN-DIESEL EMULSION as disclosed in the above mentioned application for the term of 20 years from the 10<sup>th</sup> day of October 2020 in accordance with the provisions of the Patents Act,1970.**

**अनुदान की तारीख / Date of Grant** : 14/09/2023

पेटेंट नियंत्रक  
Controller of Patents

**टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाना है, अक्टूबर 2022 के दसवें दिन को और उसके पश्चात प्रत्येक वर्ष में उसी दिन देय होगी।**  
**Note. - The fees for renewal of this patent, if it is to be maintained, will fall / has fallen due on 10<sup>th</sup> day of October 2022 and on the same day in every year thereafter.**