



Event Report

- 1. Name of Event:** Design Thinking Bootcamp on Strategic Approach to Innovation & Start-up Creation
- 2. Nature of the Event:** Bootcamp
- 3. Date:** 28th and 29th April, 2021
- 4. Time:** 09:00 A.M. to 04:00 P.M.
- 5. Venue:** GSFC University, Google Meet: <https://meet.google.com/isc-uoma-gjr>
- 6. Organized by:** GUIITAR Council, GSFC University and SSIP
- 7. Schedule:** Annexure-1
- 8. Speaker Profile:**
 - a. Mr. Karmjitsinh Bihola, Founder, Innodesk Designovation Service, Gujarat, India, Annexure-2
 - b. Mr. D. R. Parmar, Jt. Commissioner of industries, StartUp Cell, Gujarat, Annexure -3
- 9. Number of Participants:** 157, Annexure – 4
- 10. Participation Certificate:** Annexure -5
- 11. Major discussions in event:**

GSFC University, GUIITAR Council and Students Startup Innovation Policy (SSIP) conducted a Design Thinking Bootcamp on 28th & 29th April, 2021 at 09:00 A.M. to 04:00 P.M. on Google Meet Platform.

Mr. Kirankumar Parmar, Sr. Manager, GUIITAR Council has welcomed invited speakers, GSFC University Management, CEO-GUIITAR Council, Dean, Associate Deans, Students, Faculty and Participants.

Dr. Nikhil Zevari, Provost, GSFC University has given the Inaugural address to the participants. He said without strategy everything will fail, even the finest idea and therefore, strategic approach to innovation is most important. Looking at the current situation, he urged startups to solve problems of the society for the benefits of mankind. Further, he stressed on the need for feasibility of ideas and innovative solutions.



Mr. D. R. Parmar, Jt. Commissioner of industries, StartUp Cell, Gujarat was invited for a special talk on State Government Scheme for Assistance for Startup/Innovation – Gujarat Industrial Policy 2020. He explained the startup ecosystem at Gujarat, benefits under the startup scheme and various key incentives available for Startups and Nodal Institutes.

Mr. D. R. Parmar explained the role of State Government to support startups in various stages and discussed the life cycle of a Startup Ideation→Validation→ Early traction → Growth/Exit. He shared sector agnostic and sector specific policy for development of the startup ecosystem in the state. The Gujarat State has retained its position as “Best Performer” in the “State Startup Ranking Framework” launched by The Department of Industrial Policy & Promotion (DIPP), Government of India, in 2018 and 2019.

Mr. D. R. Parmar also explained key incentives under the startup scheme such as:

- Assistance up to INR 30 lakh as a seed support to the startups
- Additional assistance up to INR 10 lakh for the startups generating significant impact on the society
- Sustenance allowance of INR 20,000 per month to the startups and INR 25,000 per month to women led startups for a period of one year
- Assistance up to INR 1 lakh per startup for obtaining training in soft skills on reimbursement basis
- Assistance up to INR 3 lakh to enroll and participate for national/international recognized acceleration program
- For mid-level Pre-Series A funding of startups, a separate fund under Gujarat Venture Finance Limited (GVFL) for smaller ticket funding between INR 50 lakh to INR 3 crore
- More information visit <https://startupgujarat.in/>

Mr. Karmjitsinh Bihola, Founder, Innodesk Designovation Service, Gujarat invited to conduct virtual “Design Thinking Bootcamp on Strategic approach to Innovation & Start-up creation” for students, startups and faculty members at GSFC University, Vadodara.

We have organized a Pre-launch of Design Thinking Bootcamp on 26th April, 2021 at 04:00 to 05:00 to know the two days schedule, identification of challenge, team building and Id creation and usage of collaborative tool “miro”.



Mr. Bihola said Design Thinking is contextual not a template based approach. He further narrated Mr. Tim Brown, President and CEO IDEO definition that Design Thinking is a human-centered approach to innovation that draws from the designer's toolkit to integrate the needs of people, the possibilities of technology and the requirement for business success.

On the first day of Design Thinking Bootcamp Mr. Karmjitsinh Bihola explained the concept on Why, What and How of Design Thinking, History of Design Thinking, Various Business School/Industry Design Thinking Process, Case Study of Baby Warmer, Innovation challenge for Bootcamp (healthcare sector) by team formation and problem selection, Observation AEIOU-SPA-POEMS frameworks, Empathy Tools & Frameworks such as 5W&H – 7Whys – Persona – Customer Journey Map – Empathy Map, difference between Good design & Bad design, storytelling, research data for Design Thinking and exercises on miro tools (miro.com).

On the second day of Design Thinking Bootcamp Mr. Karmjitsinh Bihola explained the concept of Define Problem Statement with 8 step process, 30 circle test, Creativity & Innovation, Innovation matrix, Ideation process, Ideation tools Brainstorming – Mind mapping – Visualization, Conceptualization, SWOT analysis, PEST Analysis, Prototyping, Testing and Validation with example/case study.

At the end of the session participants Jahnvi Bundheliya, Mudra Patel, Kulwant Sheoran and Dibakar Roy shared their experience and pitched their idea.

Mr. Kirankumar Parmar has given a presentation on Student Startup and Innovation Policy (SSIP) scheme, GUIITAR Council incubation support and Startup India benefits to the participants.

Mr. Kirankumar Parmar advised students to take the benefit of SSIP scheme for Proof of Concept/Minimum Viable Prototype development support up to Rs. 2.00 lakhs, Patent/Desing/Copyright/Trademark IPR filing support up to Rs. 25,000/- and other benefits. He said GUIITAR Council will provide necessary Infrastructure, Mentorship, Networking, Travel, Library and others support to convert their idea to Enterprise.

- Startup Support: <https://forms.gle/4ptKD665wnFPG8FM7>
- IPR Support: <https://forms.gle/sUvSDHDubWQVdLHi8>



Dr. Saroj Shekhawat, CEO-GUIITAR Council gave feedback on the Design Thinking Bootcamp and Mr. Akash Bhavsar, Assistant Professor (Mech. Engg.), SoT, GSFC University expressed the vote of thanks.

12. Learning outcomes of the event:

Students, Startup and Faculty learnt to recognize the latest and future issues and challenges in innovation. They have understood Design Thinking Structured approaches for Innovation & Entrepreneurship. They have experienced empathy, playful testing and user centric approach towards problems/challenges through examples and case studies. They have learnt to develop and test innovative ideas through a rapid iteration cycle (Observation \leftrightarrow Empathy \leftrightarrow Ideation \leftrightarrow Product Development \leftrightarrow Prototype \leftrightarrow Test \leftrightarrow Observation). They have understood tools and methods for solution development and learnt to apply them professionally. They have learnt how to create physical prototypes / a visual representation of an idea. They will be able to propose a concrete, feasible, viable and relevant innovation project/challenge by using Design Thinking fundamentals. They have also got the knowledge of State and Central Government Schemes for Statup/Innovation.

13. How will it be useful for Students/School/University:

Design Thinking Bootcamp will help to develop the ecosystem and culture of creativity and innovation at the University. It will help to develop a mind-set, attitude and skill as a problem solver and innovator in students/startups towards industry expectations, as well as innovation mind-set for self-development.

It will also help students/startups to stop copy pasting projects and encourage multidisciplinary projects. It can also act as a process for understanding & applying classroom learning into real life scenarios and vice versa.

14. Feedback of students, speakers, sponsors, etc.:

The Design Thinking Bootcamp was highly informative to students, Startups and Faculty. They have asked many questions to Mr. Karmjitsinh Bihola to gain knowledge about Design Thinking Process, Tools, Techniques, Ideation, Prototype etc. topics for their innovation/idea/project implementation. Annexure-5



15. Budgeted expenditure and Actual expenses incurred details:

Propose Budget	Actual Expenses		
Honorarium to Mr. Karmjitsinh Bihola	(A.) SSIP Grant	(B.) GSFC University	Total amount (A+B)
Rs. 12000	Rs. 6000	Rs. 6000	Rs. 12000

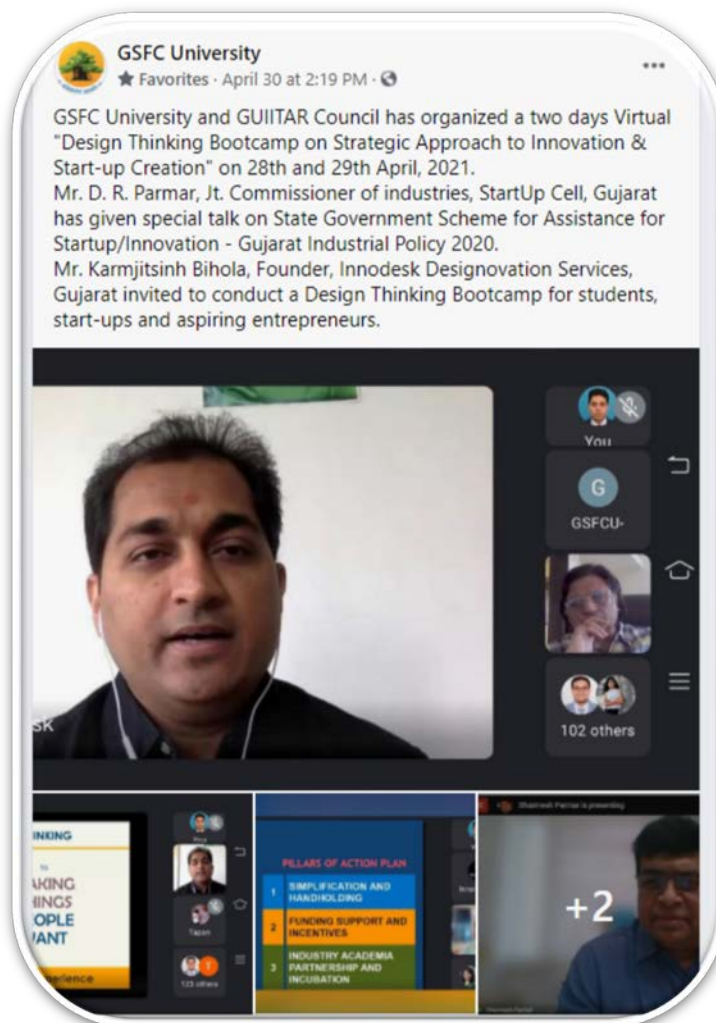
16. Recorded Video Link:

<https://drive.google.com/drive/folders/1xV31n-bYHDVdwWDF9Xy0nhfHo37QeHdN?usp=sharing>

17. Resource for Design Thinking Bootcamp:

https://drive.google.com/drive/folders/1EZk352S_N4v5fjiZRkYkV0xKr_qMZDXTA?usp=sharing

18. Photos:





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Design Thinking Bootcamp

Strategic Approach to Innovation & Startup Creation

Expert Speaker



Karmjitsinh Bihola,
Founder, Innodesk Designovation Services

Date:

28th and 29th April, 2021

Time:

9 AM to 3:30 PM

Registration link: <https://forms.gle/GXJPGy4JjFxdVa4L9>



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Design Thinking Bootcamp

Strategic Approach to Innovation & Startup Creation

Scheme for Assistance for Startup/Innovation,
Gujarat Industrial Policy 2020

Expert Speaker



Mr. D. R. Parmar

Jt. Commissioner of Industries, StartUp Cell,
Government of Gujarat

Date:

28th April, 2021

Time:

9:15 AM to 9:45 AM

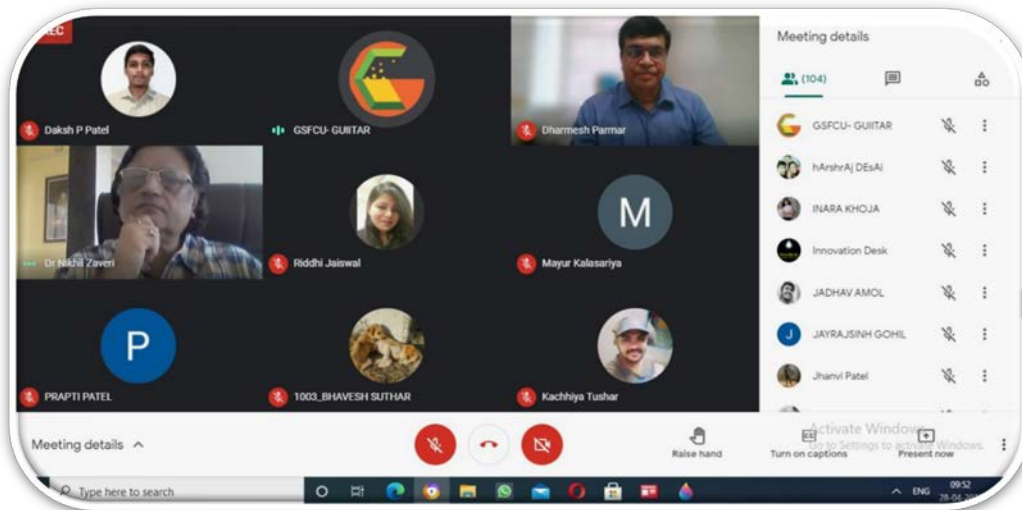
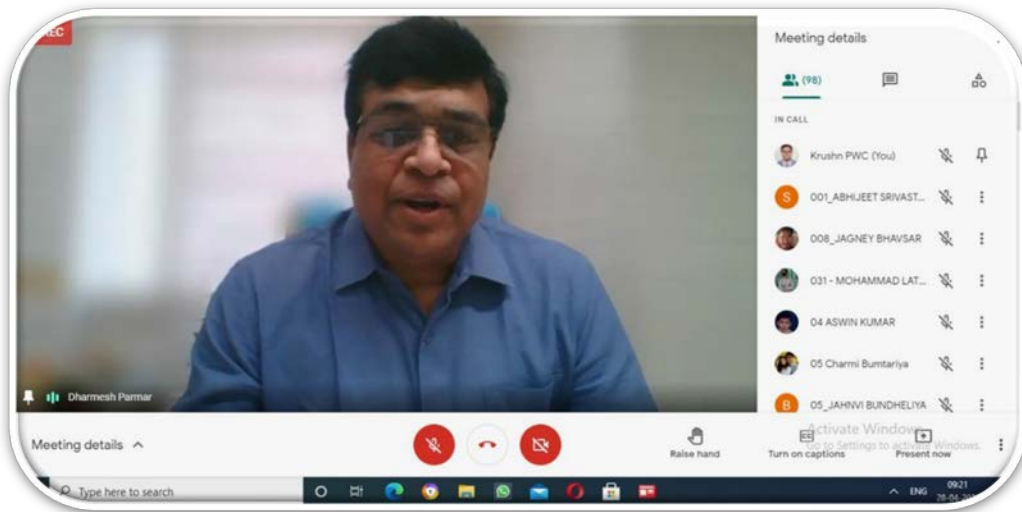
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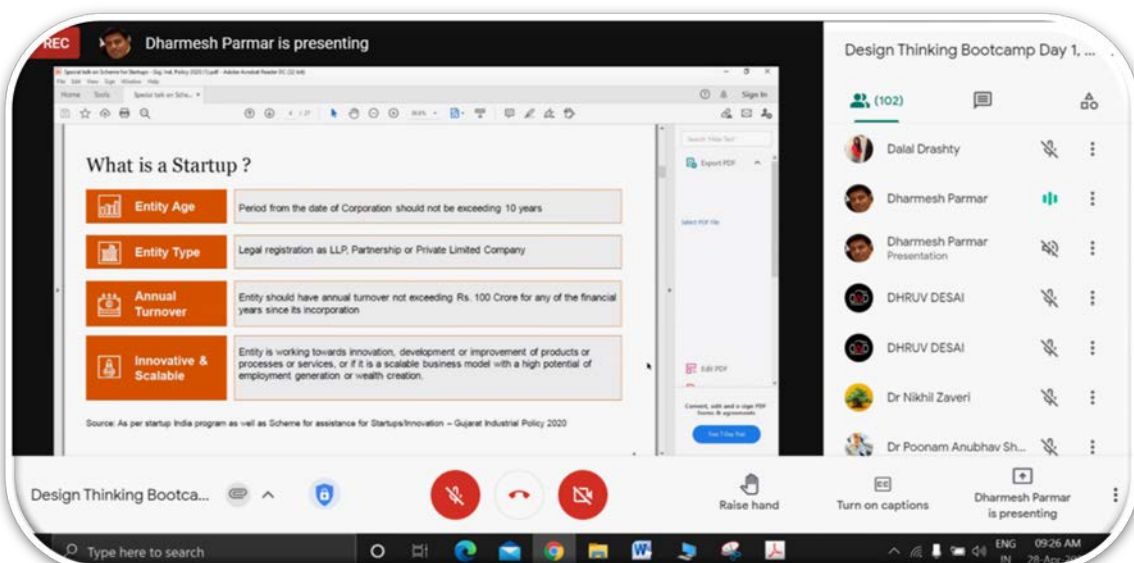
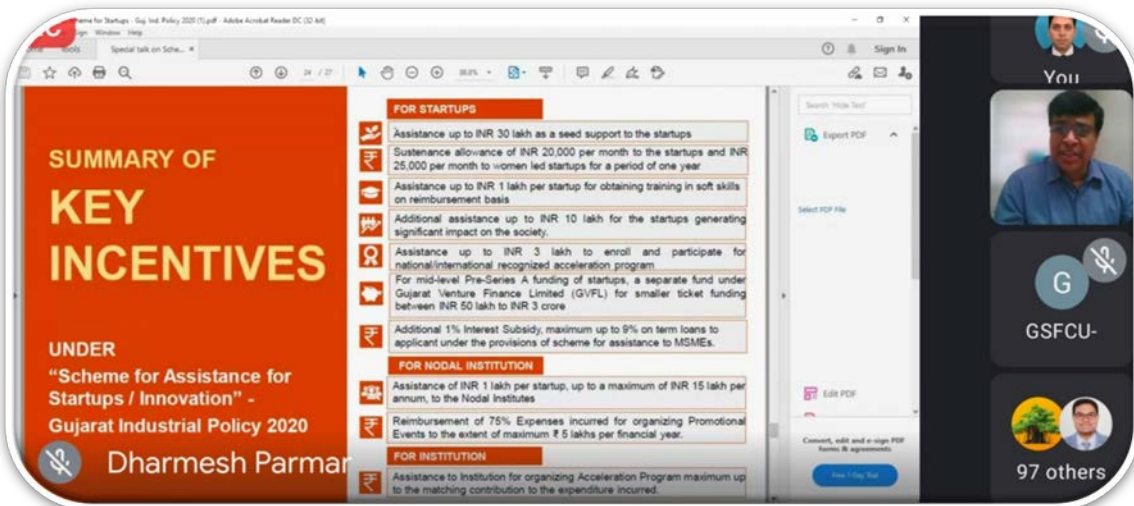


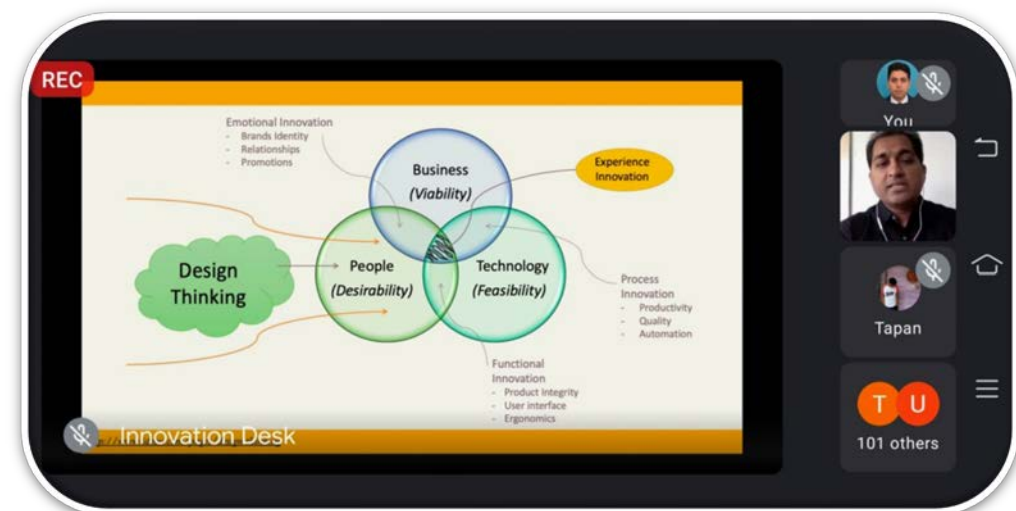
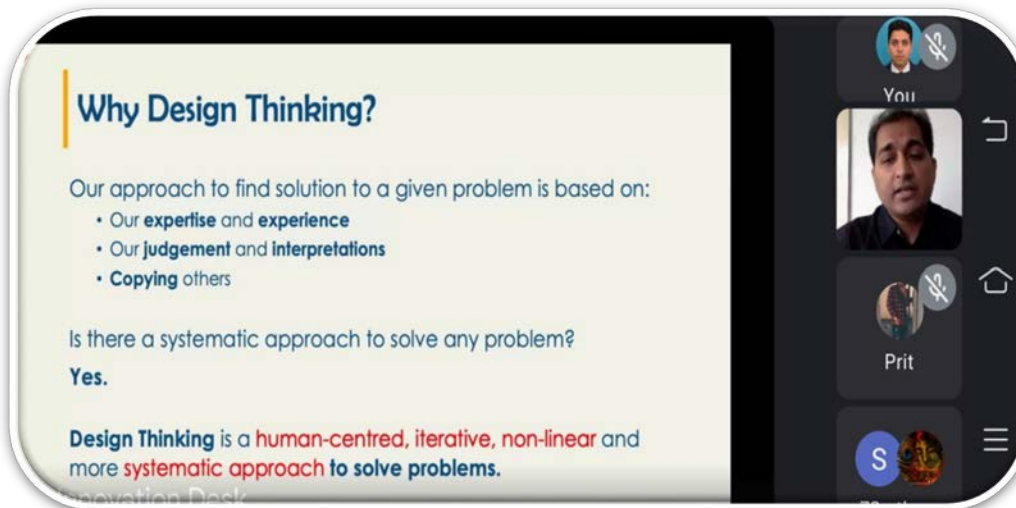
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Difference and Essence of Design Thinking

Difference in saying

- 'designing a chair' - Four Leg, a back rest, Arm rest etc. . .
- 'design something to seat on' - Possibility to create something like Bin Bag / Lazy bag
- 'designing a car'
- 'design something to get transported from one place to another'



Design Thinking is an approach that leads to **Opportunity creation & Innovation.**

REC

From DESIGN to DESIGN THINKING

from

MAKING PEOPLE WANT THINGS

to

MAKING THINGS PEOPLE WANT

Innovation Desk

From Aesthetics, Functional to Experience

Innovation Challenge For the Bootcamp

Problem Scenario

The healthcare sector is one of the **fastest growing in India** & provision of healthcare **at home** is emerging as a key service in the expansion of this sector. The cities and the urban lifestyle being the main consumers of this service, **with shortage of time, increasing traffic woes** and **the urban nuclear family system**, healthcare at home becomes a very critical enabling service in receiving healthcare.

Problem Statement

To understand the providers and patients perspective and synthesise an ecosystem for this service and create a relevant experience (product/service/channel/platform).



Case study: EMBRACE BABY WARMER
Break through thinking...

Source: <https://youtu.be/PyY0AqSaw>

INNODESK Design Thinking:
Modes/Phases

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REC Innovation Desk is presenting

Meeting details

(116)

IN CALL

- Startup Gujarat Cell (You)
- 001_ABHIJEET SRIVAST...
- 05 Charmi Buntariya
- 05_JAHNVI BUNDHELIYA
- 051_JAYDEEP GAJJAR
- 061_KAMINI VASADIA



Student Startup and Innovation Policy (SSIP)

- GSFC University approved by the Education Department, Govt. of Gujarat to support students under Student Startup and Innovation Policy (SSIP) and signed MoU with Gujarat Knowledge Society (GKS), Govt. of Gujarat.
- UP to Rs. 2.00 lakhs grant for Proof of Concept/ Prototype Development
- Up to Rs. 25,000/- support for IPR
- Support to attend competition/hackathon

STARTUP INDIA

Launched by
Hon'ble Prime Minister of
India
16th January 2016

PILLARS OF ACTION PLAN

- 1 SIMPLIFICATION AND HANDHOLDING
- 2 FUNDING SUPPORT AND INCENTIVES
- 3 INDUSTRY ACADEMIA PARTNERSHIP AND INCUBATION



Event Schedule

Date	Day	Time	Programme	
28/04/2021	1	09:00 A.M. to 09:05 A.M.	Welcome By Mr. Kirankumar Parmar, Sr. Manager, GUITAR Council, Vadodara	
		09:05 A.M. to 09:15 A.M.	Inaugural Address By Dr. Nikhil Zaveri, Provost (Vice Chancellor), GSFC University, Vadodara	
		09:15 A.M. to 09:45 A.M.	Special Talk on Scheme for assistance for Startup/Innovation –Gujarat Industrial Policy 2020 By Mr. D. R. Parmar, Jt. Commissioner of industries, StartUp Cell, Gujarat. <ul style="list-style-type: none"> • Seed support • Sustenance allowance • Skill development support • Assistance to enroll and participate for the Acceleration program • Assistance for social impact 	
		09:45 A.M. to 11:00 A.M.	Introduction to Design Thinking By Mr. Karmjitsinh Bihola, Founder, Innodesk Designovation Services, Gujarat <ul style="list-style-type: none"> • WHY, WHAT and HOW of Design Thinking • Design Thinking as a Structured Approach for Innovation & Entrepreneurship • Case study based interactive discussions 	
		Break (11:00 to 11:10 A.M.)		
		11:10 A.M. to 12:45 P.M.	Challenge Brief By Mr. Karmjitsinh Bihola <ul style="list-style-type: none"> • Icebreaking to foster Creativity & Innovation, Team building • Introduction of real world challenge: Design Research (Participants may choose their problems as challenge) • Observation & Empathy Phase of Design Thinking with tools & techniques • How-What-Where to observe, Field work tips 	
		Lunch Break (12:45 to 01:30 P.M.)		
		01:30 P.M. to 03:00 P.M.	Understanding User & Their Needs By Mr. Karmjitsinh Bihola <ul style="list-style-type: none"> • On-field (Virtual) research via Observation, Interviews, immersion and user journey... Research Mapping • Research findings and observation data mapping to make sense out of it 	
03:00 P.M. to 03:30 P.M.	SSIP Scheme Benefits & GUITAR Council Support By Mr. Kirankumar Parmar, SSIP Coordinator, GSFC			



			<p>University</p> <ul style="list-style-type: none"> • Prototyping Support • IPR Support • Incubation Support
29/04/2021	2	09:00 A.M. to 10:50 A.M.	<p>Define the Problem/Possibility By Mr. Karmjitsinh Bihola</p> <ul style="list-style-type: none"> • Storytelling, Convergence on research data • Define problem statement with 8 step process
		Break (10:50 to 11:00 A.M.)	
		11:00 A.M. to 11:30 A.M.	<p>Benefit offered under Startup India By Kirankumar Parmar</p>
		11:30 A.M. to 01:00 P.M.	<p>Ideation & Conceptualization By Mr. Karmjitsinh Bihola</p> <ul style="list-style-type: none"> • Idea Generation process: Creativity & Innovation basics • Tools & Techniques to Ideate • Divergent & Lateral Thinking Mindset • Screening of Ideas: using tools and various criteria framework • Form, Feature, Function
		Lunch Break (01:00 to 01:30 P.M.)	
		1:30 P.M. to 03:00 P.M.	<p>Prototype & Test and By Mr. Karmjitsinh Bihola</p> <ul style="list-style-type: none"> • Ways for prototyping, build quick and dirty mock-ups • Test the concept with your real user in real environment for feedback • Refine the prototype
		03:00 P.M. to 03:20 P.M.	<p>Pitching by Students by GUIITAR Council Team and Mr. Karmjitsinh Bihola</p>
		03:20 P.M. to 03:25 P.M.	<p>Design Thinking Recap and Warp-Up By Mr. Karmjitsinh Bihola</p>
		03:25 P.M. to 03:30 P.M.	<p>Feedback By Dr. Saroj Shekhawat, CEO, GUIITAR Council https://forms.gle/QUMiUVeBorN11vSM6</p>
		03:30 P.M. to 03:35 P.M.	<p>Vote of Thanks By Mr. Akash Bhavsar, Assistant Professor (Mech. Engg.), SoT, GSFC University</p>



Annexure-2

Mr. Karmjitsinh Bihola

Founder, Innodesk Designovation Services, Gujarat, India

Former Asst. Prof. & Coordinator – Design Innovation Centre,
Gujarat Technological University, Ahmedabad.

M:+91 - 90990 90464

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LinkedIn:<https://www.linkedin.com/in/karmjitsinh-bihola-44160020/?originalSubdomain=in>

Profile:

Mr. Bihola is a Design Thinker at mindset and an Entrepreneur at heart, having master degree in Mechanical Engineering with specialization in Product Design from Stevens Institute of Technology, New Jersey, USA. Mr. Bihola is working as an evangelist to develop, implement and spread the awareness about the concept of Design Thinking, Innovation & Entrepreneurship in higher education and corporate.

He has mentored 2000+ aspiring entrepreneurs and Innovators to identify market needs through customer engagements, creating and validating Innovative ideas through competitive analysis, Product Development & Testing, Value Proposition and Business model for creating successful Startups in their journey from Mind to Market through his very innovative initiations like Innovation Jam (Technology + Design + Management), Design Wednesday, Design Weekend, Start-up Roundtables etc.

He has worked as an Assistant Professor in PG Research Centre for Industrial Design (Open Design School) at Gujarat Technological University, Ahmedabad, Gujarat from Oct 2014 to Feb 2020. At GTU, he has created the Design Spine, Syllabus, workshop modules and evaluation matrix from 3rd to 6th semester across engineering disciplines at bachelor level for "Design Engineering" subject at GTU, India. This subject is based on Design Thinking methodology and every year, approx. 100K students are enrolling for this course at GTU. He has been training faculty members for Design Thinking from Basic to Advance level and till date, he trained 4000+ faculty members of engineering through 54 Faculty Development Program (FDP) of four days each.

Mr. Bihola is expert in curriculum and workshop modules development based on contextual needs of the stakeholders, he developed, organized and mentored more than 80+ workshops like Design Weekend for students, Design Clinic for Industry, Summer & Winter



School (Rigorous 3-4 weeks residential program to imbibe Design Thinking methodology), Hack-a-thons, Design Demo Day, Design and Innovation Bootcamp, Design Sprint events, Design Thinking seminars for Students/Startups/ Faculty members/Industry peoples and Government officials. One of the most appreciated initiatives of Mr. Bihola is Design and Innovation Bootcamp - exclusively designed module for School Children of two weeks, through which he is nurturing and mentoring school children for creativity and innovation mind-set to develop problem solving, creative thinking, Tinkering and Material Exploration skills – all with Fun Learning through games and hands-on exercises.

Mr. Bihola is also nominated as a Mentor of Change (MoC) for Atal Tinkering Lab, an initiative of Atal Innovation Mission. He was instrumental in setting up Design Innovation Centre (Hub & Spoke model) at GTU, granted by MHRD to build an innovative and designed ecosystem for students, faculty members, researchers, start-ups and industry in Gujarat region.

Deft in Design Thinking (DT) process to create most creative and innovative solutions with hands on experience in DT tools like Empathy Map, various Observation tools, Customer Journey Mapping, Opportunity Mapping, Card Slot, Analogous Thinking, Lateral Thinking, Divergent Thinking, Decision Matrix, Business Model Canvas and many more.

Experience:

Having 7.5 years of experience in academic focusing on curriculum and ecosystem development for Human Centered Design and Entrepreneurship through continuous interaction with the industries and 1 year of industrial experience as Mechanical Design Engineer.

About INNODESK:

Innodesk is a ‘design driven’ innovation strategy firm to foster entrepreneurship, intrapreneurship and 21st Century skills. Everything we do is inspired by human-centred design and measured by the outcomes our clients desire. We are known for our association with highly reputed and educated mentors from diverse fields to scale ideas into real marketable products. Inspired by the vision of empowering Self-reliant India, Innodesk aims to nurture and enhance creativity, problem solving and innovation skills among young budding minds, entrepreneurs and professionals through our various flagship programs and custom-made courses in areas of Design Thinking, Innovation, Entrepreneurship and Emerging Technologies. We empower teams and individuals to be inspired and challenged through structured process of innovation, ‘learn-by-doing’ approach and strengthen their ability for creative problem solving and help organizations build the necessary environment and mind-set for fundamental shifts.



Annexure-3

Shri D. R. Parmar

Jt. Commissioner of Industries, Startup Cell, Gujarat

M.No: 079-23252588 / 1800-233-0616

Email Id: icstup@gujarat.gov.in



Linkedin Profile: <https://www.linkedin.com/in/dharmesh-parmar-170669209/>

Profile:

A highly accomplished, dedicated and disciplined Gujarat Government Officer with more than 25 years of experience in working on areas related to implementing industrial policies, energy regulation and electricity reform sector in developing country as India. He has been recognized for extensive work in regulatory affairs and management of energy sector projects, sector analysis, sector reforms, private sector participation and empirical knowledge of promoting green energy through tariff intervention blended with regulatory approach for producing extraordinary results.

He possesses engineering background with MBA in marketing and finance. Diversely experienced in varied areas ranging from startup ideation to commercialization, turnaround and rapid growth – resolving long standing problems and creating solutions that improve operational efficiency. He leverages expert analysis and insights to promulgate lean approach and team empowerment that drives organizational improvements and instils best practices.

He is presently working as a Joint Commissioner of Industries in Industries Commissionerate office, Govt. of Gujarat and is involved in various work related to incentives, administration and promoting the new industrial policy of the state.



Annexure-4

Participant Details:

Sr. No.	Full Name	School Name	Division	Semester	Category	Mobile No.	Email Id	Gender	Enrollment No./Employee ID No.
1	Khyati Shah	SoS, GSFCU	B.Sc. Biotechnology	2	OPEN	9157315777	20sc02027@sfcuniversity.ac.in	Female	20sc02027
2	Vrunda Gajjar	SoS, GSFCU	B.Sc. Biotechnology	6	SEBC	8511742221	vrundag.11@gmail.com	Female	18sc02013
3	Nishant Upadhyay	SoS, GSFCU	B.Sc. Biotechnology	2	OPEN	9409405111	20sc02031@sfcuniversity.ac.in	Male	20sc02031
4	Urvish Mehta	SoS, GSFCU	B.Sc. Biotechnology	4	OPEN	7574822966	19sc02050@sfcuniversity.ac.in	Male	19SC02050
5	Zion Arthur Desai	SoS, GSFCU	B.Sc. Biotechnology	4	OPEN	9409815004	19sc02011@sfcuniversity.ac.in	Female	19sc02011
6	Anjali Nair	SoS, GSFCU	B.Sc. Biotechnology	4	OPEN	8487909907	nair.anjali20@gmail.com	Female	19sc02001
7	Bhagyashree Babu	SoS, GSFCU	B.Sc. Biotechnology	4	OPEN	7226091112	19sc02004@sfcuniversity.ac.in	Female	19sc02004
8	Sunayna Singh	SoS, GSFCU	B.Sc. Biotechnology	2	OPEN	9054321849	20sc02028@sfcuniversity.ac.in	Female	20sc02028
9	Panchal Dhruvi Rakesh Kumar	SoS, GSFCU	B.Sc. Biotechnology	2	OPEN	6355312712	20sc02016@sfcuniversity.ac.in	Female	20sc2016
10	Aastha Sanjiv Sharaf	SoS, GSFCU	B.Sc. Biotechnology	2	OPEN	7801933648	20sc02001@sfcuniversity.ac.in	Female	20sc02001
11	Khushi Jayesh Sapariya	SoS, GSFCU	B.Sc. Biotechnology	2	OPEN	9370799048	20sc02012@sfcuniversity.ac.in	Female	20sc02012
12	Devanshi Kamal Chatterjee	SoS, GSFCU	B.Sc. Biotechnology	2	OPEN	9081838788	20sc02008@sfcuniversity.ac.in	Female	20sc02008
13	Anuja Kale	SoS, GSFCU	B.Sc. Biotechnology	2	OPEN	9725206063	anujakale0805@gmail.com	Female	20sc02003
14	Varun Mahesh Shinde	SoS, GSFCU	B.Sc. Biotechnology	2	OPEN	9998070613	20sc02041@sfcuniversity.ac.in	Male	20SC02041
15	Drashti Shambhu Bhai Patel	SoS, GSFCU	B.Sc. Biotechnology	2	OPEN	9712388147	20sc02049@sfcuniversity.ac.in	Female	20sc02049



16	Radhika Sharma	SoS, GSFCU	B.Sc. Biotechnology	2	OPEN	8849888206	20SC02054@sfcuniversity.ac.in	Female	20SC02054
17	Gohil Jayrajsinh Pradyuman sinh	SoS, GSFCU	B.Sc. Biotechnology	4	OPEN	6353654912	19sc02014@sfcuniversity.ac.in	Male	19sc02014
18	Harshit Hiteshbhai Panchasara	SoS, GSFCU	B.Sc. Chemistry	2	SEBC	9328257146	20sc01002@sfcuniversity.ac.in	Male	20sc01002
19	Keyur Akbari	SoS, GSFCU	B.Sc. Chemistry	2	OPEN	9773227970	20sc01012@sfcuniversity.ac.in	Male	20sc01012
20	Bhavesh Suthar	SoS, GSFCU	B.Sc. Chemistry	2	OPEN	8490053911	20sc01003@sfcuniversity.ac.in	Male	20sc01003
21	Kulad Mohammad Latif Karimbhai	SoS, GSFCU	B.Sc. Chemistry	6	OPEN	9638322632	18sc01031@sfcuniversity.ac.in	Male	18sc01031
22	Dr.Rajani Pania	SoS, GSFCU	B.Sc. Chemistry	6	OPEN	9725451906	Rajni.pania@sfcuniversity.ac.in	Female	238
23	Nilay Patel	SoS, GSFCU	B.Sc. Chemistry	4	OPEN	6353980374	19sc01023@sfcuniversity.ac.in	Male	19sc01023
24	Parasar Patel	SoS, GSFCU	B.Sc. Chemistry	2	OPEN	8780032987	20sc01008@sfcuniversity.ac.in	Male	20sc01008
25	Harsh Khandelwal	SoM, GSFCU	BBA	2	OPEN	9993305016	20bba01030@gsfcuniversity.ac.in	Male	20BBA01030
26	Abhijeet Srivastava	SoM, GSFCU	BBA	4	OPEN	7016409051	19BBA001@GSFCUNIVERSITY.AC.IN	Male	19BBA001
27	Akash Pandey	SoM, GSFCU	BBA	4	OPEN	7802929520	19bba029@gsfcuniversity.ac.in	Male	19bba029
28	Aswin Kumar	SoM, GSFCU	BBA	6	OPEN	7016431950	18bba04@gsfcuniversity.ac.in	Male	18BBA04
29	Devendra Tiwari	SoM, GSFCU	BBA	6	OPEN	8849000000	Devendratiwari68796@gmail.com	Male	18bba65
30	Kamini M Vasadia	SoM, GSFCU	BBA	4	OPEN	7201864413	19bba061@gsfcuniversity.ac.in	Female	19bba061
31	Aditya Rajeshkumar Pandya	SoT, GSFCU	Chemical Engg.	8	OPEN	8200932334	adityaexplains@gmail.com	Male	17BE01033
32	Jayrajsinh Parmar	SoT, GSFCU	Chemical Engg.	6	OPEN	7048252363	jayrajsinh0721@outlook.com	Male	18BT01046
33	Nilay	SoT,	Chemical	4	OPEN	9327417314	19bt01057@g	Male	19BT01057



	Ashishbhai Shah	GSFCU	Engg.				sfcuniversity.a c.in		
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43	Jayvirsinh N Chhasatiya	SoT. GSFCU	Computer Science Engg.	2	OPEN	9054717523	20bt04017@g sfcuniversity.a c.in	Male	20BT04017
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47	Alap Kansara	Other	Computer Science Engg.	4	OPEN	7228010735	alapkansara00 @gmail.com	Male	201170107532
48	Anushka Thakor	Other	Computer Science Engg.	4	OPEN	9327243529	thakoranushk a2@gmail.co m	Female	201170107520
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139	Tarang						tarang.Jayswal	Male	



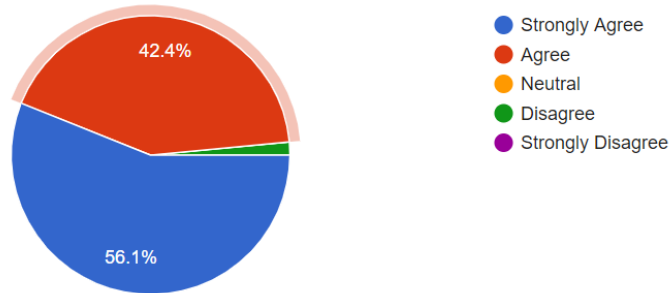
	Jayswal					@sal.edu.in		
140	Mitul Parikh					mitul.parikh@sal.edu.in	Male	
141	Nirali Shah					nirali.shah@sal.edu.in	Female	
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Feedback of Event

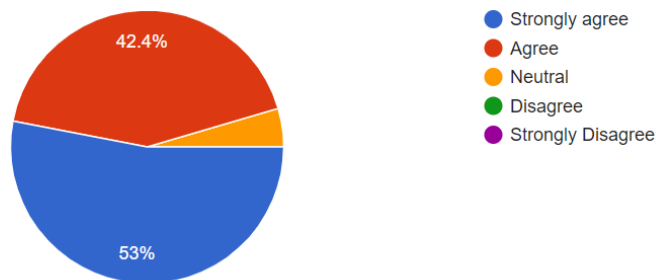
1. The Design Thinking Bootcamp objective were stated clearly and met

66 responses



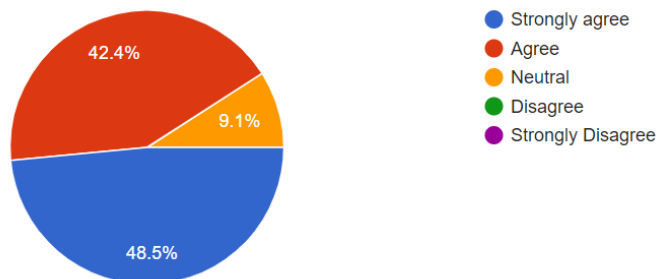
2. The Speaker made the efforts to make me understand the topic.

66 responses



3. The Design Thinking Bootcamp has increased my knowledge on creative thinking, problem solving and idea generation methods.

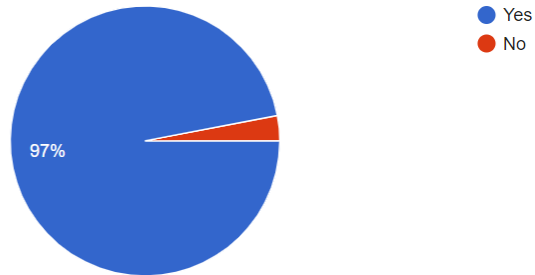
66 responses





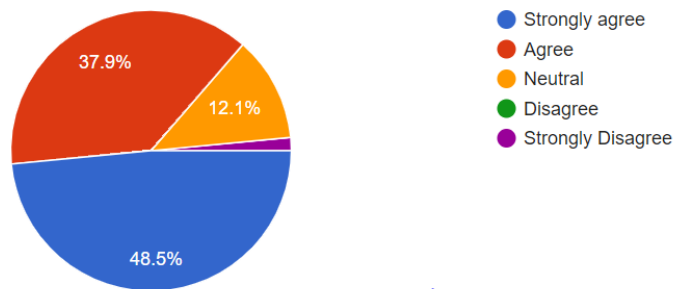
4. Did the event help you with new learning's or knowledge?

66 responses



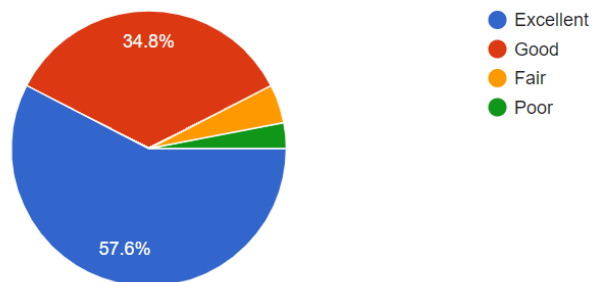
5. This Design Thinking Bootcamp will be beneficial for me to pursue Innovation and Entrepreneurship in my career.

66 responses



6. Please rate your overall experience.

66 responses





Participation Certificate Sample:



3 Reason why Innovation is Important

World need it

Industry need it

You need it