

Established under the Gujarat Private Universities Amendment Act 2011 and recognized under section 22 and 2(f) of UGC







A Report on "Entrepreneurial Knowledge Parcel: Entrepreneurship Club"

(Academic Session: 2023-24)

Organizing Committee: Institution's Innovation Council (IIC), SSIP & Entrepreneurship Club

Event Coordinator: Mrs. Bhawna Singh (Manager- Innovation & Startups), IAR

Event Type (Co-curricular/ Extra- curricular)	Co-curricular								
Platform	Offline, On campus								
Date, Time & Place:	17 th August 2023 – 2:00 PM to 4:30 F	M, Front lawn,							
,	New Building, Institute of Advanced I	Research (IAR),							
	Gandhinagar								
	Total 66								
Total Number of participants	Students:	Students and							
Total Number of participants	Faculty Members: 3	Faculty members actively participated.							
	(Attendance sheet attached for	participated.							
	reference in Annexure 'A'.)								
Guest/expert invited	None Outside of IAR								
Media coverage	Photos Attached								
Link to session on online platform	NA								
Payment advice from the Accounts	1500								
department:	1500								
Sponsoring authority	Institute of Advanced Resea	rch(IAR)							



Established under the Gujarat Private Universities Amendment Act 2011 and recognized under section 22 and 2(f) of UGC

Expert: Mrs. Bhawna Singh, Manager (Startup & Innovation), IAR

Brief biography of the expert: Bhawna brings over 15 years of entrepreneurial and corporate experience with start-ups and Technology companies in India, and Israel. Bhawna is an Engineer and has an MBA in Entrepreneurship and Strategy from Tel Aviv University, Israel and has been a Fellow at Israel Asia Center, Israel. Through her association with Tel Aviv University, Israel Asia Center, and various start-up groups, she has been actively engaged with all the stakeholders of the Israeli entrepreneurial ecosystem. She has been the founder of 2 startup companies in Healthcare and worked with startup companies operating in Education, Real-estate, SME Sector, and Training sectors in different capacities. She is currently managing Startup Incubator at IAR.

Brief overview of the Event:

"Entrepreneurial Knowledge Parcel: Entrepreneurship Club" was planned as part of Institution's Innovation Council (IIC) Self-Driven Activity on 17th August 2023, 2:00 PM onwards. "Entrepreneurial Knowledge Parcel" was an innovative experiential learning activity designed to facilitate a unique approach to understanding and learning about entrepreneurship. In this engaging game, the traditional concept of passing a parcel was transformed into a vessel of startup wisdom. The core idea behind "Entrepreneurial Knowledge Parcel: " was to combine entertainment and education, allowing participants to explore the challenges and strategies associated with startup success.

The game involved a group of participants sitting in a circle, passing around a ball (the "parcel") while music plays in the background. When the music stops, the person holding the ball responds to a question related to entrepreneurship. These questions could cover various aspects of starting and growing a business, such as ideation, market research, funding, marketing, team building, pivoting, and more.



Established under the Gujarat Private Universities Amendment Act 2011 and recognized under section 22 and 2(f) of UGC

Outcome of the Event:

The "Entrepreneurial Knowledge Parcel" was a creative and engaging experiential learning activity that used a familiar game format to explore the complexities of entrepreneurship. It enabled participants to gain insights, spark creativity, and foster learning by responding to questions related to startup success, all while enjoying a collaborative and dynamic atmosphere.

Feedback from Students & Faculty Members:

The feedback from students for the "Entrepreneurial Knowledge Parcel" event experience has been overwhelmingly positive and enthusiastic. Participants have expressed their appreciation for the unique and engaging approach of game based learning to generate interest in entrepreneurship. It was a fun learning experience.

- Attendees, enjoyed and learned about new Startup terminologies.
- Students liked the way event was conducted keeping it very interesting and interactive.

This event has garnered positive feedback for its ability to combine entertainment and education effectively. It has succeeded in creating an interactive, creative, and collaborative environment that empowers participants to delve into the intricacies of entrepreneurship while having fun. Both students and faculty members appreciated the unique learning approach and the insights gained from this innovative activity.



Established under the Gujarat Private Universities Amendment Act 2011 and recognized under section 22 and 2(f) of UGC Report for social media:



"Entrepreneurial Knowledge Parcel"

Prepare to enhance your entrepreneurial knowledge through an exciting and dynamic passing game! Experience "Entrepreneurial Knowledge Parcel", where the ball becomes a vessel of start-up wisdom. Every fortunate participant will respond to a question related to entrepreneurship, sparking creativity and fostering learning. Embrace the challenge and unveil the enigmatic secrets to achieving start-up success! On 17th August 2023 – 2:00 PM onwards, Front lawn, New Building,



Established under the Gujarat Private Universities Amendment Act 2011 and recognized under section 22 and 2(f) of UGC

Glimpses of "Entrepreneurial Knowledge Parcel":

Theme of the event



Front view of Event coordinator conducting the event





Established under the Gujarat Private Universities Amendment Act 2011 and recognized under section 22 and 2(f) of UGC

View of Participants (Discussing on topic)







Established under the Gujarat Private Universities Amendment Act 2011 and recognized under section 22 and 2(f) of UGC







Established under the Gujarat Private Universities Amendment Act 2011 and recognized under section 22 and 2(f) of UGC Certificates and gift Distribution for the event







Established under the Gujarat Private Universities Amendment Act 2011 and recognized under section 22 and 2(f) of UGC



Signature

Prof. Anand K. Tiwari

Dean R & I, DBB, IAR

(Chairman, IIC, IAR)

Signature

Mrs. Bhawna Singh

Manager (Innovation & Startups), IAR

(Event Coordinator)

Date:

Place: Gandhinagar

Entrepreneurial Knowledge Parcel Event, 17-08-2023

No. Full Name IAR Number Course Semister Signature 1. Drashi Thakor 14063 MSc Biolechnology Sem III Macha Choksi 2. Vash Singh 12072 Bech biolechnology Sem III Macha choksi 4. Mecha choksi 13098 B. Tech in biotech Sem III Macha choksi 5. Harsh Prajapati Rajendrabhai 14097 BBA Semili Macha choksi 6. Vijay Chaudhary 12424 Blomedical science Sem III Macha choksi 7. Vraj Gandhi IARV14298 Blomedical science Sem III Machavya Rimpal Bharathhai 12810 M.sc organic chemistry Sem III Machavya Rimpal Bharathhai 12810 M.sc organic chemistry Sem III Machavya Rimpal Bharathhai 12810 M.sc organic chemistry Sem III Machavya Rimpal Bharathhai 12810 M.sc organic chemistry Sem III Machava Charathya			3			
Drashti Thakor 14063 MSc Blokechnology Sem III Fundamental Yash Singh 12867 Bleech Bleech blokechnology Sem III Medha choksi 12772 Bleech blokechnology Sem III Mem III Mem III Sem III Mem II	No.	Full Name	,	Course	Semester	Signature
Vash Singh 12667 Blech Sem III Sem III Action of Sem III Sem III Action of Sem III </td <td>دج</td> <td>Drashti Thakor</td> <td></td> <td>MSc Biotechnology</td> <td>Sem I</td> <td>Contraction of the second</td>	د ج	Drashti Thakor		MSc Biotechnology	Sem I	Contraction of the second
Bhumika 12772 Btech biotechnology Sem III Asmill Medha choksi 13098 B. Tech in biotech Sem III Medha choksi Sem III Medha choksi 13098 B. Tech in biotech Sem III Medha I. All Harsh Prajapati Rajandrabhai 14097 BBA B. tech, chemical eng. Sem II Mem'y Sem III Mem'y Sem III Mem'y Sem II Mem'y Sem II Mem'y Sem III Mem'y Mem'y Sem III Mem'y Mem'y Sem III Mem'y Mem'y Sem III Mem'y Mem'y Mem'y Sem III Mem'y Mem'y Sem III Mem'y Mem'y Sem III	2.	Yash Singh	12667	Btech	Sem III	Wind R
Medha choksi Medha choksi 13098 B. Tech in biotech Sem III Medha choksi Medha choksi Sem III Medha choksi Medha choksi Medha choksi Medha choksi Medha choksi Medha choksi Medh	ώ	Bhumika	12772	Btech biotechnology	Sem III	
Harsh Prajapati Rajandirabhai 14097 BBA Sem1 Sem1 Vijay Chaudhary 12424 B.tech, chemical eng. Sem2 Sem1 Walandiran Vraj Gandhi IAR/14298 Biomedical science Sem1 Walandiran Sem1 Walandiran Aditi Parmar IAR/14463 CE Sem1 Walandiran Sem1 Walandiran Nalawiya Rimpal Bharatbhai 12810 Masc organic chemistry Sem1 Sem1 Walandiran Nalawiya Rimpal Bharatbhai 14014 B.tech Computer Engineering Sem III Walandiran Niir Patel 14497 B.tech Computer Engineering Sem III Walandiran Niir Patel 14497 B.tech Computer Engineering Sem III Walandiran Niir Patel 14213 B.tech Diotechnology Sem II Walandiran Nalawiya Samath Parekh 12800 Betech biotechnology Sem III Walandiran Nalawiya Samath Parekh 12899 Computer engineering Sem III Walandiran Patel Rushil Anlikumar 14518	4.	Medha choksi	13098	B. Tech in biotech	Sem III	Media
Vijay Chaudhary 12424 B. tech, chemical eng. Sem/V Sem II Was Vraj Gandhi LARV14298 Biomedical science Sem I Was Aditi Parmar LARV14463 CE Sem II Was Aditi Parmar LARV14463 CE Sem III Was Nalaviya Rimpal Bharatbhai 12810 M.sc organic chemistry Sem III Was Valishali Zala 14014 B. tech (Computer Engineering) Sem III Was Shrey Desai 14014 B. tech (Computer Engineering) Sem III Was Nili Patel 14497 B. tech (Computer Engineering) Sem III Was 15. Hiral Gajira 12100 B. tech (Computer Engineering) Sem III Was 15. Hiral Gajira 14213 B. Tech CE Sem III Was 16. Shah Krisha Chiragkumar 14213 Bsc H biotechnology Sem II Was 17. Vishwa goswami 12800 Bitech biotechnology Sem III Was 20.	5	Harsh Prajapati Rajendrabhai	14097	BBA	Sem I	Heres
Vraj Gandhi Vraj Gandhi IARV14298 Biomedical science Sem I Addit Parmar Addit Parmar IARV14463 CE Sem II Application Sem III Application Sem III Application Sem III Application Application Sem III Application	6	Vijay Chaudhary	12424	B.tech, chemical eng.	Sem V	Wilaux
Aditi Parmar IAR/14463 CE Sem II CE Malaviya Rimpal Bharatbhai 12810 M.sc organic chemistry Sem III ATA D. Sharma Mann H IAR/14153 Computer engineering Sem III ATA 1. Vaishali Zala 14014 B.tech [Computer Engineering] Sem III ATA 2. Shrey Desai 12805 B.tech Biotechnology Sem III ATA 3. Niti Patel 14497 B.tech Biotechnology Sem III ATA 4. Vidhi Vyas 12100 Bachelors in biotechnology Sem I ASMI 5. Hiral Gajra 14213 BCA Bech Biotechnology Sem I ASMI 6. Shah Krisha Chiragkumar 14213 BCA Sem III ASMI 7. Vishwa goswami 14085 Bsc H biotechnology Sem III ASMI 18. Arhan Gattu 12899 Bech biotechnology Sem III ASMI 20. Samarth Parekh 14517 Msc chemistry	7.	Vraj Gandhi	IAR/14298	,	Sem I	The state of the s
Malaviya Rimpal Bharatbhai 12810 M.sc organic chemistry Sem III And se	œ	Aditi Parmar	IAR/14463		Sem I	Climps
Sharma Mann H IAR/14153 Computer engineering Sem I Weath and Image of the computer Engineering Sem III Weath and Image of the computer Engineering Sem III Mean Image of the computer Engi	9	Malaviya Rimpal Bharatbhai	12810	M.sc organic chemistry	Sem III	1337
Vaishali Zala 14014 B.tech [Computer Engineering] Sem III Shrey Desai 12805 B.tech Computer Engineering Sem III Niti Patel 14328 B tech Biotechnology Sem I Vidhi Vyas 14497 B Tech CE Sem I Hiral Gajra 12100 Bachelors in biotechnology Sem V Shah Krisha Chiragkumar 14213 BCA Sem I Vishwa goswami 14085 Bsc H biotechnology Sem II Sem II Nishwa Galtu 12800 Btech biotechnology Sem III Sem III Arhan Gattu 12800 Btech biotechnology Sem III Amupama Upadhyay Anupama Upadhyay 13081 Btech computer engineering Sem III Anupama Upadhyay 13081 Btech computer engineering Sem III Anupama Upadhyay 13081 BBA Sem III Arian Samarth Parekh 12899 Computer engineering Sem III Analysis Shah 14183 BBA Arian Samarth Parekh 14518 Msc chemistry Sem II Analysis Anal	10.	Sharma Mann H	IAR/14153		Sem I	W Mann
Shrey Desai 12805 B. tech Computer Engineering Sem III Niti Patel 14328 B tech Biotechnology Sem I Vidhi Vyas 14497 B Tech CE Sem I Hiral Gajra 12100 Bachelors in biotechnology Sem I Shah Krisha Chiragkumar 14213 BCA Sem I Vishwa goswami 14085 Bsc H biotechnology Sem II Narhan Gattu 12800 Btech biotechnology Sem III Arhan Gattu 12800 Btech computer engineering Sem III Anupama Upadhyay 13081 Btech computer engineering Sem III Samarth Parekh 12899 Computer engineering Sem III Nasc Chemistry Sem II Assemble Nasc Chemistry Sem II Assem III Anupama Upadhyay 14183 BBA Sem III Anupama Upadhyay 12899 Computer engineering Sem III Anupama Upadhyay 14183 BBA Sem III Anupama Upadhyay 14183 BBA Sem III Anupama Upadhyay 14183 BBA Sem III <td>11</td> <td>Vaishali Zala</td> <td>14014</td> <td> ≌:</td> <td>Sem III</td> <td>bighay</td>	11	Vaishali Zala	14014	≌:	Sem III	bighay
Niti Patel 14328 B tech Biotechnology Sem I Vidhi Vyas 14497 B Tech CE Sem I Hiral Gajra 12100 Bachelors in biotechnology Sem V Shah Krisha Chiragkumar 14213 BCA Sem I Vishwa goswami 14085 Bsc H biotechnology Sem I Arhan Gattu 12800 Btech biotechnology Sem III Anupama Upadhyay 13081 Btech computer engineering Sem III Disconsisting Sem III Anupama Upadhyay Sem III Disconsisting Sem III Anupama Upadhyay 14183 BBA Disconsisting Sem III Anupama Upadhyay Sem III Anupama Upadhyay Disconsisting Sem III Anupama Upadhyay Sem III Anupama Upadhyay Sem III Disconsisting Sem III Anupama Upadhyay Sem III Anupama Upadhyay Sem III Disconsisting Sem III Anupama Upadhyay Sem III Anupama Upadhyay Sem III Disconsisting Sem III Anupama Upadhyay Sem III Anupama Upadhyay Sem III	12.	Shrey Desai	12805		Sem III	Shoe
Vidhi Vyas 14497 B Tech CE Sem I Hiral Gajra 12100 Bachelors in biotechnology Sem V Shah Krisha Chiragkumar 14213 BCA Sem I Amupama Upadhyay Sem II Amupama Upadhyay 13081 Btech biotechnology Sem III Amupama Upadhyay Sem III Amupama Upadhyay Sem III Amupama Upadhyay 14183 BBA Computer engineering Sem III Amupama Upadhyay Sem III Am	13.	Niti Patel	14328	B tech Biotechnology	Sem I	
Hiral Gajra Hiral Gajra 12100 Bachelors in biotechnology Sem V Shah Krisha Chiragkumar 14213 BCA Shah Krisha Chiragkumar 14085 Bsc H biotechnology Sem II Arhan Gattu Arhan Gattu Anupama Upadhyay Samarth Parekh Samarth Parekh Rijul Panchal Rijul Panchal 14183 Patel Rushil Anilkumar 14518 Msc (Analytical chemistry) Bachelors in biotechnology Sem II Computer engineering Sem III Sem	14.	Vidhi Vyas	14497	B Tech CE	Sem I	Tight.
Shah Krisha Chiragkumar 14213 BCA Sem I Action Vishwa goswami 14085 Bsc H biotechnology Sem I Arhan Gattu 12800 Btech biotechnology Sem III Anupama Upadhyay 13081 Btech computer engineering Sem III Samarth Parekh 12899 Computer engineering Sem III BBA Sem III Sem III Patel Rushil Anilkumar 11930 Computer engineering Sem VII Samit patel 14518 MSc (Analytical chemistry) Sem I	15.	Hiral Gajra	12100	Bachelors in biotechnology	Sem V	A CONTRACTOR OF THE PARTY OF TH
Vishwa goswami 14085 Bsc H biotechnology Sem I Arhan Gattu 12800 Btech biotechnology Sem III Anupama Upadhyay 13081 Btech computer engineering Sem III Samarth Parekh 12899 Computer engineering Sem III Rijul Panchal 14183 BBA Sem I vansh Shah 11930 Computer engineering Sem VII Banarth Parekh 14517 Msc chemistry Sem I Sem III Sem VII Sem III Sem III Sem VII Sem III Sem III Sem VII Sem III Sem III Sem VIII Sem VIII	16.	Shah Krisha Chiragkumar	14213	BCA	Sem I	The Edward
Arhan Gattu 12800 Btech biotechnology Sem III Arban Gattu Anupama Upadhyay 13081 Btech computer engineering Sem III 4 Samarth Parekh 12899 Computer engineering Sem III Sem III Sem III Rijul Panchal 14183 BBA Sem VII Sem VII Vansh Shah Sem VII Vansh Shah Sem III Vansh Shah Sem VIII Vansh Shah Sem III Vansh Shah Sem III Vansh Shah Sem III Vansh Shah Sem VIII Vansh Shah Sem III	17.	Vishwa goswami	14085	Bsc H biotechnology	Sem I	Amma
Anupama Upadhyay13081Btech computer engineeringSem IIISamarth Parekh12899Computer engineeringSem IIIRijul Panchal14183BBAvansh Shah11930Computer engineeringSem VIIPatel Rushil Anilkumar14517Msc chemistrySem ISmit patel14518MSc (Analytical chemistry)Sem I	18.	Arhan Gattu	12800 /	Btech biotechnology	Sem III	(and all
Samarth Parekh12899Computer engineeringSem IIIRijul Panchal14183BBASem Ivansh Shah11930Computer engineeringSem VIIPatel Rushil Anilkumar14517Msc chemistrySem ISmit patel14518MSc (Analytical chemistry)Sem I	19.	Anupama Upadhyay	13081	Btech computer engineering	Sem III	S. Madamica.
Rijul Panchal14183BBASem Ivansh Shah11930Computer engineeringSem VIIPatel Rushil Anilkumar14517Msc chemistrySem ISmit patel14518MSc (Analytical chemistry)Sem I	20.	Samarth Parekh	12899	Computer engineering	Sem III	
vansh Shah11930Computer engineeringSem VIIPatel Rushil Anilkumar14517Msc chemistrySem ISmit patel14518MSc (Analytical chemistry)Sem I	21.	Rijul Panchal	14183	BBA	Sem I	Marchandre
Patel Rushil Anilkumar 14517 Msc chemistry Smit patel 14518 Msc (Analytical chemistry)	22.	vansh Shah	11930	Computer engineering	Sem VII	& Should
Smit patel 14518 MSc (Analytical chemistry)	23.	Patel Rushil Anilkumar	14517	Msc chemistry	Sem I	Rushin
	24.	Smit patel	14518	MSc (Analytical chemistry)	Sem I	Start to

atuli high pro-

Swati Shukla - 1 AR / 14496 Saunvi Panchal IAR / 14510

S. Shupel

S. Edmitted.

Entrepreneurial Knowledge Parcel Event, 17-08-2023

)				0	
23.		12899	Computer engineering		Samasul
26.	Amiruddin	14544		Sem I	Merchal
27.	Jainam Shah	IAR-11915	ing	Sem VII	Jan
28.	Jeel Sukhanandi	11909		Sem VII	Jed
29.	Madhuben Vibhubhai Thakor	11951	Information Technology	Sem VII	Madhu
30.	Aryan Soudagar	12817		Sem III	Sunday
31.	Patl Heer Amitkumar	13035		Sem III	Pleer
32.	Shrey Desai	12805		Sem III	(Show)
33.	Kartavya Patel	11931	Computer Engineering	Sem VII	Kartawa
34.	Raxit jayeshbhai shah	11914	Chemical engineering	Sem VII	R18
35.	Chauhan Pooja Dipakbhai	14315	Msc datascience	Sem	C BRA
36.	Niti Patel	14328	B tech biotechnology	Sem I	Magalla Magall
37.	Mohammad Usman A. Punthawala	IAR/14544	Msc (data science)	Sem I	(Language
38.	Deepak singh	12351	B.tech che. Eng.	Sem V	HOMAK
39.	Suchi patel	11916	Chemical engineering	Sem VII	
40.	Bavaliya parth vallabhbhai	12900	M.sc orgenic chemistry	Sem III	Cosoo
41.	Yatri patel	IAR/12184	Btech Biotechnology	Sem VII	The state of the s
42.	Kshitij Naik	14089	Btech in biotechnology	Sem I	La MA
43.	PRASHANT ANILKUMAR TIWARI	IAR/14449	BTECH BIOTECHNOLOGY	Sem I	1
44.	Chaitanyasinh bhupatsinh barad	14281	B.tech computer engineering	Sem I	Christmys
45.	Hemal Dahiya	11940	Entrepreneurship and Business Development	Sem VII	Hennall
46.	Rathod Labesh Jitendra Kumar	11949	Information and communication technology	Sem VII	Labert .
47.	Jatin Deora	14239	B.Teach	Sem I	Cartan
48	Petrace Maki	12679	BBA	Sem II	o man
#	Charles Haby	1			A. S. C.
250	Onyani Careph	12545	BSE	Sem II	Antho
5	Mahina Somi	12754	BSC	Sem III	the second

Entrepreneurial Knowledge Parcel Event, 17-08-2023

77. 77.	69.	66. 67.	64.	63.	61.	59 .	58.	56.	54. 55.	53.	52.	50.	49.	48.
	2 X	11	Primer Son	Lezishit Thorkens	Mithing Soundings	Jemil Chadred yu	Kalp Vasa	gril	Munic Rathoo		Missel Prabheda	Angit Nais	Vansh Samtani	Patel Meshva PareshKumar
(5335	12903	13082				12813		12549	12863	LES 12162	14135	14426	14557	11946
B. Tech C.E	B. Tech Chem	B. Tech Bioteh				O CR	MS(-	BSC.	& Tech	BAR	B. Teach Siotester	B.Sc. Forensic	B.tech Biotechnology	BTechici
) , was	St. M. P.	5-m2s				50m-3	1 1		Sem. 3	Sem 5	Som 3	Sem	Sem I	Sem VII
TSPANO	1 Aprel	Jay Tour						Jam ann	Triumpho Company	10 PE	Reserve	A RESIDE	Wander	Meshara