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|Report on Online City Camp |03-04 June 2021 | Online City Camp on Essentials of Scientific Entrepreneurship In collaboration with E-cell KITCoEK & IIC KITCoEK in association with Department of Biotechnology Engineering, Kolhapur



Online City Camp on: Essentials of Scientific Entrepreneurship in Collaboration with E-cell KITCoEK & IIC KITCoEK in association with Department of Biotechnology Engineering, Kolhapur Day 1 & Day 2

BRBC'S City Camp was a two-day online event organized on 03-04 June 2021 in Collaboration with E-cell KITCoEK & IIC KITCoEK in association with Department of Biotechnology Engineering, Kolhapur. The workshop introduced key aspects of science and technology-based entrepreneurship. <u>It</u> was aimed at aspiring entrepreneurs who wished to get a broad overview of how to start and run a technology-based enterprise.

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Session 1: Introductions

The event started as Dr. Premnath V & Dr. Smita Kale gave an overview of Venture Center that projected types of enterprises supported, incubator offerings, resources, facilities, events, social and scientific impact created. Followed by a welcome address from Dr. V. V. Karjinni & Dr. Pallavi S. Patil

- Welcome & Introduction to Venture Center
- Welcome address by Dr. V. V. Karjinni & Dr. Pallavi S. Patil from E-cell KITCOEK & IIC KITCOEK in association with Department of Biotechnology Engineering, Kolhapur.



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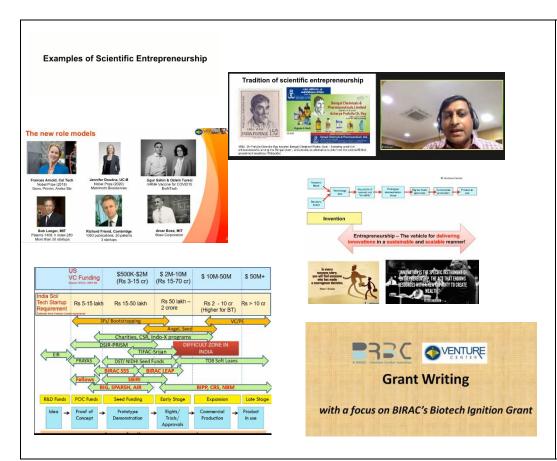








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Day 1 : Sessions were conducted as below: Session 2:

 Introduction to Entrepreneurship Value Proposition & positioning

: By Premnath V.

Session 3:

 The Process of developing and advancing technology Tech derisking & designing studies to support claims
 By Premnath V.

Session 4:

- Funding Landscape/ Schemes in India (30 min)
 - : By Shalini Singh
- Grant writing for Innovation Funding (with a focus on BIRAC's Biotech Ignition Grant-BIG) (30 min)
 - : By Smita Kale

Sessions were followed by an open forum of question & answers.

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Day 2: Sessions were conducted as below:

Session 5:

- Sharing of Insights and experiences by Entrepreneurs
 - KBCols Sciences Pvt. Ltd (Dr. Vaishali Kulkarni)
 - Sarvoshadhi Biotech Pvt. Ltd (Mr. Prasad Rote)

Session 6:

• Basics of finances: By Shruti Devashtali

Session 7:

 Business plan and elevator pitch; Financial simulation of a business: By Premnath V

Session 8:

 Essentials of Intellectual property and IP strategy for startups: By Ashutosh Prachand

Sessions were followed by an open forum of question & answers.

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Additional reading and learning for those who are interested:

Startup Finance:

https://www.entrepreneurship.org/learning-paths/the-art-of-startup-finance https://online.hbs.edu/blog/post/accounting-skills-for-entrepreneurs

Kauffman Founders School:

https://www.youtube.com/channel/UC5P7TFldQSDBd0hogFoRWkQ

Business plans:

https://ocw.mit.edu/courses/sloan-school-of-management/15-s21-nuts-and-bolts-of-business-plans-january-iap-2014/

Recordings for both days of the City Camp available at: https://drive.google.com/drive/folders/10vKxiGarE-vIOmH18kJeyZGa0lsfAqSH?usp=sharing (Access to be given upon request)

List of participants: Total 61 people attended this online city camp

Sr. No	Name of the participant	Affiliated Institute	City
1	Rutuj Yougatarao Shejul	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Sangli
2	Deeksha Rokade	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Kolhapur
3	Nishigandha Mali	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Kolhapur
4	Mrunal Sushilkumar More	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Kolhapur

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Shrushti Shailesh Shaha	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Kolhapur
Bhivate Divija Mahesh	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Kolhapur
Sakshi Sagar Chavan	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Kolhapur
Atharva V. Kulkarni	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Kolhapur
Girija Anant Bhalkar	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Kolhapur
Vaishnavi Santosh Deshpande	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Ajara, Maharashtra
Arundhatti Patil	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Kolhapur
Nehal Chaudhari	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Nagpur
Pranay Jadhav	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Palghar
Deeksha Anant Kamble	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Kolhapur
Kalyani Ketan Deshmukh	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Kolhapur
Patil Omkar Bajirao	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Kolhapur
Tirale Shital Bhairavnath	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Kolhapur
Dipika Dnyandeo Gaikwad	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Ahemadnagar
Poonam Suresh Parit	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Kolhapur
Guruprasad Bhandwale	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Gargoti
Om Manish Wakade	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	BHADRAWATI
Pratima Prakash Parulekar	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Gargoti
Anna Jogin	KLE Technological University	Hubali, Karnataka
Vrushabh Anil Nikhade	Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur	Yawatmal
	Bhivate Divija Mahesh Sakshi Sagar Chavan Atharva V. Kulkarni Girija Anant Bhalkar Vaishnavi Santosh Deshpande Arundhatti Patil Nehal Chaudhari Pranay Jadhav Deeksha Anant Kamble Kalyani Ketan Deshmukh Patil Omkar Bajirao Tirale Shital Bhairavnath Dipika Dnyandeo Gaikwad Poonam Suresh Parit Guruprasad Bhandwale Om Manish Wakade Pratima Prakash Parulekar Anna Jogin	Bhivate Divija MaheshKolhapur Institute of Technology's College of Engineering (Autonomous), KolhapurSakshi Sagar ChavanKolhapur Institute of Technology's College of Engineering (Autonomous), KolhapurAtharva V. KulkarniKolhapur Institute of Technology's College of Engineering (Autonomous), KolhapurGirija Anant BhalkarKolhapur Institute of Technology's College of Engineering (Autonomous), KolhapurVaishnavi Santosh DeshpandeKolhapur Institute of Technology's College of Engineering (Autonomous), KolhapurArundhatti PatilKolhapur Institute of Technology's College of Engineering (Autonomous), KolhapurNehal ChaudhariKolhapur Institute of Technology's College of Engineering (Autonomous), KolhapurPranay JadhavKolhapur Institute of Technology's College of Engineering (Autonomous), KolhapurDeeksha Anant KambleKolhapur Institute of Technology's College of Engineering (Autonomous), KolhapurKalyani Ketan DeshmukhKolhapur Institute of Technology's College of Engineering (Autonomous), KolhapurPatil Omkar BajiraoKolhapur Institute of Technology's College of Engineering (Autonomous), KolhapurTirale Shital BhairavnathKolhapur Institute of Technology's College of Engineering (Autonomous), KolhapurDipika Dnyandeo GaikwadKolhapur Institute of Technology's College of Engineering (Autonomous), KolhapurPoonam Suresh ParitKolhapur Institute of Technology's College of Engineering (Autonomous), KolhapurOm Manish WakadeKolhapur Institute of Technology's College of Engineering (Autonomous), KolhapurPratima Prakash ParulekarKolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur <td< td=""></td<>

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45	Swapnil Arawade	NA	Pune
46	Akshay Jain	Develop Train Maintain LLP	Pune
47	Bhavesh Manojkumar Jain	Department of Technology, SPPU	Pune
48	Mistry Ronak Yogesh	NA	Pune
49	Ashish Kumar	Central University of Punjab	New Delhi
50	Laxmi Behere	NA	Pune
51	Sudarshan Sainath Dongare	NA	Pune
52	Mukund Choudhary	Trebirth	Kolkata, West Bengal
53	Nirmal Punjabi	IIT Bombay	Mumbai
54	Gautami Chati	Greenovate Solutions Pvt. Ltd.	Pune
55	Adityakumar Shrimali	NA	Pune
56	Pranita Shivaji Shedage	Green Pyramid Biotech Pvt ltd	Pune
57	Manisha Sagar Karale	NA	Ahmednagar
58	Anwesha Dutta	NA	Bangalore
59	Samadhan Nagane	CSIR-NCL	Pune
60	Nageswar Reddy	Syri Research Pvt Ltd	Vadodara
61	Chanhorngam Hongchui	International Center for Genetic Engineering and Biotechnology	Delhi







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Feedback Scores and Evaluation Result:

Rating Scale: 1 Bad 2 Well below average 3 Below average 4 Average 5 Good 6 Very Good 7 Excellent					
Category	Avg (Max-Min) Count				
Section 1 - Event					
Overall Satisfaction with Event	6.6(5,7)53				
Satisfaction with Content	6.5(5,7)53				
Satisfaction with Speakers/mentors etc	6.7(5,7)53				
Satisfaction with structure, design and pace of event	6.3(4,7)53				
Please Provide any other suggestions, comments etc here					
Session for term sheet, revenue model					
Commercialization of the product					
Would love to know more in terms of how can design thinking help in business development					
Please give some more time for break.					
The event was excellent! No loopholes found					
Yes, It is very good event I wish topic is on molecular biology					
More detailed talks for a longer period of time					
The sessions were very nice and informative					
co-founder search					
It was really helpfull and so informative. Really learned a lot. Thank You Venture Center and KIT Kolhapur.					

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Can include 3 minutes break every one hour, if possible.		
I just wish that if there are any opportunities for internship or jobsso I want you to make something to make	it accessible and easy to approach.	
Finance and Data management in bussiness specially for science students		
The session was very informative. Thank you.		
I liked the part where entrepreneurs share their experiences. I would like it very much if we had more of that.		
Internship programs		
Excellent information and answers by speakers, wish to attend more seminars on finance basics		
No suggestions blt was very good seminar.		
can you make 3 days sessions so that you guys can give us more important information		
It was great experience learned a lot about scientific entrepreneurship. Looking forward to attend more such se	ssions.	
I would like to know more about the technology transfer aspects and IP related talks in the field of biosciences		
Please provide a long Bio break of atleast half an hour for the event. It would be interesting to have a session or business.	n environmental norms for a startup	
Category wise attendees		
Student	35	
Employed	1	
Entreprenuer	12	
Others	5	