# Kolhapur Incubation Center: Report

Sta	atistics :						
Nc	o. of Ideas / Applications /Interested candidates	26					
Pit	ching sessions done	02					
Pre	e-incubates	00					
Inc	cubatees	00					
Sta	artups – Graduated	00					
Me	entors officially on board	00					
Sta	aff	00					
Во	oks/ Journals /Magazines of KIC	00					
Во	oks/ Journals /Magazines issued from DYP Central Library	20					
Nc	o. of outreach / awareness programs conducted	01 (July, Outofsyllabus by NASSCOM)					
Hi	ghlights :		Status				
1	Section 8 company registration done. Process for 12A is o	Done (Dec,2019)					
	Complete march, 2020).						
2	Bank Account opening process on in OBC, Shahupuri.	Done (Feb,2020)					
3	Wadhawani Foundation's National Entrepreneurship Netw	Ready for MoU					
	collaborate provided we give serious commitments to exec	give serious commitments to execute their courses.					
4	Zoho Corp. is ready to ink MoU for their Zoho One	Done					
	(46+ Zoho Business Applications free for 1 year).						
5	Talks with Mr. Manish Patil regarding his support to KIC	In progresss					
	(already 1 FDP conducted 9 participants).						
6	Drafted KIC policy document, and other related formats.	Done					
7	Hiring / forming of working team	Pending					
8	Mentors association / onboarding	Pending					
9	Document formats for managing incubation center	Pending					

Kolhapur Incubation Center's PROGRAMS - PLANNING DOCUMENT ACADEMIC YEAR 2020-21														
LIST OF ACTIVITIES	Name of the Facilitator	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21	Mar-21	Target participants	Budget	Commante
Open to students & aspiring entreprene	urs													
Games , Exercises, Activities / Outreach														
programs			1	2	2	1	1	1	1	1	1			
Flagship event/Signature event					1						1			
Campus wide- Seminar, Conference, Summit, Panel Discussion						1	1		1					
Basic entrepreneurship workshop														
(Ideation, E fundamentals)				1	1	1			1					
Certificate course or University led E- programs		1	1							1				
Topic specific webinar			_	2	2	2	2	2	2		2			
Online E Cell program (MOOC)				2	2	2	2	2	2	2	2			
Orientation program(MOOC)				2	2									
Smart E Apprentice challenge/ online				2		ļ								
Challenges							1							
Online skill development workshop														
Basic online course (MOOC CORE Course)														
Open to student entrepreneurs running	ventures													
Advance topic workshops & B Plan														
workshops						1	1		1	1	1			
B Plan Competition							1			1				
Expert talk & session- Entrepreneur/Inverstor/Industry/IP				2	2	2	2	2	2	2	2			
Startup internship program/Start up						~ ~								
jobs						1		1		1				
Bootcamps								1			1			
Vertical specific courses (MOOC)														
Online advanced courses (MOOC)														
Meetups + Roundtables (Theme based)					1	1	1	1	1	1	1			
Design thinking workshops					1		1		1		1			
Online idea evaluation (via portal)		1			1	1	1	1	1	1	1			
Faculty/ Facilitator to participate/under	go		1	1	<u> </u>						-		I	
Facilitation for basic courses &/ (MOOC)		8	8											
Facilitation for advanced courses &/		0							<u> </u>					
(MOOC) Mentors			8	8										
Mentors (Faculty trained to be														
mentor)				8	8									
Mentoring session by outsiders			15											
Events for the Institute														
E3: National Conclave										1				
E3: E-Week		<u> </u>								1				
E3: Startup showcase and Recognition		<u> </u>									1			
E3:Student Entrepreneur/Mentor/Investor Meetups (National Conclave for eco							_		_					
experts)			<b> </b>		1		1		1		1			

### **Kolhapur Incubation Center**

Kolhapur Incubation Center - A flagship project by Mr. Satej D. Patil (MLC - Maharashtra). KIC is self sustained, privately driven organization launched exclusively for the people of Kolhapur at local level.

KIC is a hub for innovative startups and entrepreneurs. We support start-ups with incubation facilities such as state of the art physical infrastructure along with the availability of sector experts for mentoring. In addition, support in business planning, support in access to seed capital, industry partnerships, training and other relevant components required for developing an innovative start-up.

As success speaks, today's youth is motivated to apply their knowledge of business in practice. In order to reap the benefits of young minds, government and various private organizations are extending their helping hand in the formation of incubation center.

#### **Need of Incubation Center:**

To strengthen and motivate students /public through a supportive environment that helps them to establish their business ideas and develop their concepts into market ready products.

### VISION

To nurture, support and grow entrepreneurial spirit of the people of Kolhapur

### MISSION

To promote a culture of innovation and entrepreneurship and help start-ups in Kolhapur in their pursuit to become scalable and sustainable enterprise

### **Objectives:**

- To provide platform to the needy of different disciplines to work as a team and share their innovative ideas, views and knowledge.
- To provide opportunities for experimentation and exploration of newer solutions and methods.
- To share updated knowledge of technological transformation in every discipline.
- To test and implement innovative ideas for product development as per the need of market.
- To educate the students/public to nurture their ideas and projects into feasible business.

The objective of incubation center is to create physical infrastructure and support system necessary for business incubation activities, facilitate networking with professional resources which include experts, consultants and advisers for the incubate companies promote and facilitate knowledge creation and innovations.

#### Methodology:

- Assess the market conditions and entrepreneurs requirement
- Identify team and service providers
- Arrange for resources
- Establish Industry Linkage
- Draw out calendars of activates
- Attract, select, retain and manage startups
- Nurture entrepreneurship in those students who have a passion for knowledge generation and mentoring

## Thrust Areas of the Incubation Center:

- Edutech
- Environment
- Agritech
- Art & Design
- Urbanization

For smooth conduction of the incubation center related activities, various committees like core committee, Mentor committee, Steering Committee and student committee are formed. The main theme of this centre is to work for the sectors like Digital India, Make in India, smart city, green technology etc as it is the need of the hour.