#### **INCUBATION CELL**

The ACA – Incubation Cell is one of the most unique deep – tech start – up hub of Ahmednagar College. It coordinates and leverages the synergies of various strands of excellence driving innovation, training and entrepreneurship at the College, which consists of cutting-edge research and industrial interactions. Ahmednagar College supports students, faculty, staff, alumni members and external entrepreneurs in creating successful deep tech start-ups, disrupting industries and translating benefits to the society at large. The Incubation Cell nurtures technology ventures through their start-up phase by providing all the support necessary to help entrepreneurs establish themselves before they scale up their ventures. Under the Leadership of Principal Dr. R. J. Barnabas the Incubation Cell is recognised by Savitribai Phule Pune University, under Innovation, Incubation and Linkages. Forging the nature of entrepreneurship and motivation the students to become self-employed has been one of the most prominent feature of Incubation cell.

The main mission of Incubation Cell is to give opportunity to prospective students to bring out innovative ideas through competitions and brainstorming. Exploring innovative and creative thoughts, ideas, or concepts from students, research scholars, faculty members from various domains of society as well as industry. To develop and provide a platform for the creative aspirants, where their innovative ideas and concepts will be incubated and realized. To incubate, culture, and refine the ideas or concepts with a support from technical as well as creative experts of the concerned fields. Creating awareness among students and other sections of society regarding various aspects of entrepreneurship like new business prospects, government schemes for entrepreneurs, essentials for framing business plan and developing start-up etc. Nurturing the idea and giving it a shape of a sustainable venture i.e. assisting from the stage of project identification to project implementation. Providing mentoring in all areas like operations, technical, finance, marketing, economics etc.

### COMMITTEE MEMBERS

FACULTY NAME	QUALIFICATION	DESIGNATION	EMAIL ID	CONTACT NUMBER
Dr. Tusita Iyer	M.Com (Costing), NET (Commerce), M.B.S.(Finance), D.M.S(Finance - Investment Management), Ph.D ( Marketing), SEO, Financial Analyst	Co-ordinator	tushitaiyer@aca.edu.in	8446521987
Dr. Vinay Rannaware	M.Com, M.Phil, Ph.D.	Member		9860068384
Dr. Sunny Rupwate	M.Sc., NET, SET, Ph.D.		sunnyrupwate@aca.edu.in	9342235806
Dr. Vitthal Kawade	M.Sc., Ph.D.		vitthalkawade@yahoo.co.in	9421593025
Dr. Yogesh Sawane	M.Sc., NET, Ph.D.		yogeshsawane@aca.edu.in	9822507698



## Savitribai Phule Pune University (Formerly University of Pune) CENTRE FOR INNOVATION INCUBATION & LINKAGE



### Certificate

This is to certify that

B.P.H.E Society's Ahmednagar College Ahmednagar, Ahmednagar

has established Innovation & Start-up Cell as per the norms of Centre for Innovation, Incubation & Linkages at Savitribai Phule Pune University, Pune.

Moderal

Dr. Apoorva Palkar Director, Innovation, Incubation and Linkages Dr. N. S. Umarani Pro-Vice-Chancellor Savitribai Phule Pune Univertsity Dr. Nitin Karmalkar Vice - Chancellor Savitribai Phule Pune Univertsity

# BPHE SOCIETY'S AHMEDNAGAR COLLEGE, AHMEDNAGAR INCUBATION CELL (TRAINING AND INNOVATION) DEPARTMENTAL REPORT FOR THE YEAR 2021 – 2022

The Incubation cell as a part of training and progression invited students to participate in INNOFEST 2022 for 16th and 17th March 2022. The integral part of the competition was to give an opportunity to pitch infont of the audience. A notice pertaining to the same was circulated to all the students of all departments, and two major focal proposals were selected. The selected projects were sent to the University for Furtherance. Project 1 – MAGIC SCRIPT-By Mr. Adesh Pardeshi, Mr. Rohitash Gandhare, Miss. Taniksha Wakchaure and Miss, Ankita Shelke (All students of BBA). And Project 2 – Plastic Waste Management – by Mr. Varun Dinesh Kanojiya (BSc Biotechnology). The students uploaded the projects via Google form and were briefed about the selection criteria and the schedule of the day of Pitch Deck. The second round of University was cluster round of selection. Both the teams performed well and the projects were made to a standard unfortunately both projects were not selected for the Pitch Valley. A brief discussion later was also conducted for the experience and areas to improve by the students of teams.

-- Forwarded message -From: directoriil < directoriil@unipune.ac.in> To: Apoorva palkar <apoorva.palkar@gmail.com>; Axay8701 <axay8701@gmail.com>; Santoshbotre3070 <santoshbotre3070@gmail.com>; Vasudhajadhav11 <vasudhajadhav11@gmail.com> Sent: Tuesday, 15 March, 2022 at 11:45:17 am IST Subject: Invitation for Innofest Summit 2022 - Program details Dear Sir/Madam You are invited to be a part of INNOFEST 2022 for 16th and 17th March. The program starts on 16th March at 10am and on 17th March it starts at 8.30 am with a speaker from USA suiting You are expected to attend the program for both days. At least one member from the team should attend the program and a maximum of 4 members that includes your faculty as well. Selected I-2-e competitors shall get an opportunity to pitch infont of the audience. SO be ready with your Power point presentation .This program is in Physical format at the University This is an integral part of the competition. So do not miss this event. In case you have your exams clashing with schedule ensure your faculty mentor/hear startup innovation cell of your college/ Coordinator Startup innovation cell Enclosed please find the program schedule. We shall announce the results during the event. Dr Apoorva Palkar Director-Innovation.Incubation & Linkages Savitribai Phule Pune University Pune-411007 Innofest Summit 2022 - Program Schedule.pdf







Savitribai Phule Pune University Centre for Innovation, Incubation & Enterprise & SPPU Research Park Foundation

INNOFEST 2022

Program Schedule : Dt. 16.03.02022 and 17.03.2022

	Wednesday : 16 <sup>th</sup> March, 2022	
10.00 am to 10.30 am	Registration	
10.30 am to 11.45 pm	Panel Discussion: Building a Successful Startup — Early Sta Essentials Speaker: CA Vinit Deo, Founder, Posiview Consultants • Mr. Annand Ganus, Garje Marrathi Global, USA • Mr. Sund Chandurlar, VP. & CT, Ozen • Mr. Kapil Khangaokar, Founder & CEO, Clodura • Mr. Kapil Khangaokar, Founder & CEO, Clodura • Mr. Madhusira Bhalis, Managaria Partner, Penatation Venture Fun	
11.45 am to 12.00 pm	Break	
12.00 pm to 01.15 pm	Panel Discussion: Business Models that Lead to startup journey Speaker:  Mr. Ajap Hiraskar, CEO & Chief Alchemist, Success Alchemists, Charter Member  Mr. Mandar Whater, CEO, Apec Group India  Variadina Saussar Soria, Chief Aluminst, The Human Alarm Clock Variadina Saussar Soria, Chief Aluminst, The Human Alarm Clock  Mindid Starma, CEO, AMSA Finlips  Bloweth Kordari - Founder Millelouinn Disas-Moderator	
01.15 pm to 02.15 pm	Lunch Break	
02.15 pm to 03.45 pm	Cockin Secak 1: A company of the Cockin of Startup Journey Speaker: Parel Discussion: Problems to Solution – Startup Journey Speaker: Pratima Kirleskar, Charter Member, Till And Tabib, Founder, Foresight INAD, Treasurer, Till Utlasth Jain, Enterpreneurial Insector & Educator Dasin Daney, CEO, Bootstart, Director India, India Blockch Alliance	
03.45 pm to 04.00 pm	Break	
84.00 pm to 04.30 pm	Startup Journey Experience :  Ajit Patil, Founder, DeepTek  Rohit Shah, Founder, GSE Hiring Solutions Pvt. Ltd.	
	Thursday : 12th March, 2022	
08.30 am to 09.30 pm	Mr. Sudhir Kadam, Innovation and Growth Strategist, San Francisco B Area, USA	
09.30 am to 10.15 pm	Break	
10.15 am to 11.15 pm	Investor Expectations from early stage startups : Mr. Alankar Joshi, Venture Capitalist, Singapore	

