



Pimpri Chinchwad Education Trust's
S. B. PATIL INSTITUTE OF MANAGEMENT

AICTE Approved | Permanently Affiliated to SPPU, Pune
Sector No. 26, Pradhikaran, Nigdi, Pune - 411 044.
Phone: 020-27656900 / 87960 76060 / 78875 70600
Email: sbpatilmba@gmail.com, Website: www.sbpatilmba.com



EVENT REPORT

Name of the Activity: Innovation-2-Enterprise Competition

Cell : Entrepreneurship Development Cell

Date : December 7, 2021

Time : 11 am to 3 pm.

Venue: Conference Hall

Name of the Faculty Coordinator : Mr. Rishikesh Kumar

Name of the Student Coordinator : Shivprasad Jadhav & Ms. Ragini Ubhalkar

Number of Students Participated: 10 Students

Number of Staff Participated: NA

Brief Information of the Event:

Pimpri Chinchwad Education Trust's **Startup & Innovation Cell** of SBPIM, Pune in association with **Centre for Innovation, Incubation & Enterprise (CIIE)**, Savitribai Phule Pune University, Pune organized an **Innovation -2-Enterprise Competition** for MBA students on 7th December, 2021. Three teams have presented their Innovative Ideas on online and offline mode. The event helped the participants to create strategies for brainstorming great ideas and helped them understand what it takes to stay committed to their respective idea, and finding ways to make it grow. This program given the opportunity to students to discuss the innovative ideas. The Event successfully ended with the help of all the student participants.

Dr. Santosh Shinde, Dr. Anuradha Phadanis & Mr. Sanjay Gaikwad have acted as judges in screening the ideas.

The events was coordinated by **Prof. Rishikesh Kumar**, Faculty Coordinator, **Shivprasad Jadhav & Ragini Ubhalkar**, Student Coordinators.




(TEAM NAME – The Conqueror Dnyaneshwar Khairna, Sanskriti Savle & Tejaswini Dalvi presented their business plan)

Geo-tag Photos with Captions: -



(Dr. Santosh Shinde, Dr. Anuradha Phadanis, Mr. Sanjay Gaikwad acted as judges in screening the ideas)


Rishikesh Kumar
Event Co-ordinator




Dr. Kirti Dharwadkar
Director, SBPIM