



IMS ENGINEERING COLLEGE

Technology Business Incubation Park

Proposals for Incubation of New ideas

(Taken up in third internal assessment meeting)

SCHEME

“Support for Entrepreneurial and Managerial Development of SMEs through Incubators” of DC-MSME, Govt. Of India

Sl No	Name of incubatee	Title of Project	Brief Description of Project	Project Cost (Lakhs)	Remarks by the committee members
1	Ambuj Sharma B.Tech (CSE 2012)	MechanicBaba	Standardization of the unorganised/un-authorised car service centres is our USP. It is about making a digital platform (web & mobile application based) to take their car services. It is going to solve the problem of overcharging and risk of bad maintenance.	7.2	Further query was raised on the viability of the project. Asked to come with clarification.
2	Shashwat Singh B.Tech(CSE,	Vidyarthi	It is going to solve the complex notification, reporting, and performance evaluation and monitoring system of the college and school. With	7.585	Forwarded to DC-MSME for further

	2016)		this the college & school will be able to focus on major academic issues for high productivity. The app solution to college is not only going to solve the basic digitization problem but also going to fill the communication gap between teachers and students/parents.		evaluation.
3	Akshay Singh B.Tech (CSE, 2016)	Yummicious	A platform to provide homemade Tiffin to customers to solve their everyday problem of lunch/dinner and breakfast/snacks. A mobile application based platform where user can select from multiple menu or customize their own food needs. Similarly the platform through which the housewife can sell food and generate revenue.	7.5	Further query was raised on the viability of the project. Asked to come with clarification.
4	Aniruddha Singh B.Tech(CSE, 2011)	Zaavic	Planned everything before travelling? Guess not. You might have forgot to plan the safest route to your destination. Our algorithm considers multiple factors like prior incidents, safe timings, real time updates and gives safety rating to all the routes. You can then choose the safest route to your destination. Park your vehicle at safe places to lessen the chances of theft. As soon as you stop your vehicle, our app tells you the safety ratings of the area based on the previous vehicle theft incidents in the area. Know your locality. Get notified about any suspicious activities in your neighbourhood like stolen cars, mugging cases, etc. Be alert about your	7.8	Further query was raised on the viability of the project. Asked to come with clarification.

			surroundings and take necessary precautionary measures.		
5	Ajay Kumar Saini B.Tech(CSE, 2013-17)	Emission Control System	Real-Time Monitoring of Vehicular emission. Real-Time analytics can be used by both government and vehicle owner to know the health of vehicle and keep environment clean.	3.0	Forwarded to DC-MSME for further evaluation.
6	Rohit Kumar Singh B.Tech(CSE, 2013-17)	Cancerpedia	<p>In terms of medical ailment, cancer in today's generation is seen as a thorn in human health, Cancerpedia brings all the cancer patients together on a common platform to share their struggle and preventive measures.</p> <p>It helps in finding best doctors available in country based on your location. It also helps you in guiding through if you suffer from cancer. It can also help in detecting cancer.</p> <p>So overall Cancerpedia brings a boost in society to help them in fighting cancer</p>	3.0	Forwarded to DC-MSME for further evaluation.

The participants presented their ideas for “Support for Entrepreneurial and Managerial Development of SMEs through Incubators” of DC-MSME, Govt. Of India.