



After three rounds of rigorous evaluation, following four teams of NOVATE+ 2020 have won funding from Chitkara University NewGen IEDC.

#	Name	Affiliation	Product Name & Brief Description
1	Gurditt Singh	Chitkara University	SARAL UDYOG: DIY kits for rapid prototyping which serves the purpose of practical exposure to students as well as the rapid prototyping of innovations at the homes and remote areas.
	Shivansh Guleria	Chitkara University	
	Anubhav Garg	Chitkara University	
	Naveen Kumar	Chitkara University	
	Varinder Singh (Mentor)	Project Manager Aautosync Innovations	
2	Gurwinder Singh	Chitkara University	MANO AID: It provides cognitive behavioral therapy virtually to mental health patients at their homes with an electronic glove that monitors physiological signals. Mano-Aid is an affordable VR system that can run on any android or ios phone thus no extra device is needed.
	Neha Tuli	Chitkara University	
	Shivam Sharma	Chitkara University	
3	Gyan Singh	Chitkara University	UV RAKSHAK: An UV-C empowered robot intended to sterilize huge indoor spaces in short time. This robot is operated through a mobile application and the app notifies the user when the disinfection is completed.
	Pranav Sikka	Co-Founder	
	Tarun Bhalla (Mentor)	CEO(Avishkaar)	
4	Rupanshi Grover	Chitkara College of Pharmacy, Chitkara University	Novel inhalable Microparticle delivery system for Hydroxychloroquine and Surfactants for pulmonary delivery for management of ARDS in COVID : Major problems of oral treatment with HCQ can cause possible severe side effects and toxicity. Therefore, we propose the use of HCQ as inhalable microparticles in a dosage of 5 mg per inhalation.
	Dr. Sandeep Arora (Mentor)	Chitkara College of Pharmacy, Chitkara University	
	Dr. Sukhbir Singh (Mentor)	Chitkara College of Pharmacy, Chitkara University	
	Dr. Neelam Sharma (Mentor)	Chitkara College of Pharmacy, Chitkara University	