

ANVESHANA 2020-21 DELHI NCR FINALISTS

Dear Students,

At the outset, we would like to thank all the participants for their enthusiastic response, for the time and effort given to the 6th edition of Anveshana. The journey from initial application and then scrutiny to this stage has been an exciting one for all of us. As you must now be aware, the overall objective of Anveshana is about mentoring young and vulnerable learners through innovative models of engineering, and broadening the horizons of the children. While selecting the projects the Screening Committee went through the project synopsis sent by various group on the relevance of theme, how clearly the project is broadening the knowledge of the young learners through the working models and the innovation component.

The projects have gone through different levels of screening, involving eliminations based on the synopsis sent, execution, learnings and Interaction we had during Level-2 Screening process. 40 projects have been selected as Finalists out of 62 Semi-finalists selected from Level-1 Screening process. It was a tough job for the Jury to select the 40 Projects.

We take this opportunity to wish all the very best to all the Finalists. We thank you, with the earnest request to keep this spirit of learning and Teaching. Once Again Congratulation for being selected as Finalist.

Next Action Plan for Finalists will be shared soon by Regional Co-coordinator Mr. Vikash Tiwari (9654601820). All Finalists are requested to be in touch with him for any query.

Sr No	College Name	Location	Project Title	Team Leader
1	Bharati Vidyapeeth's College of Engineering	Delhi	AUTO FIRE EXTINGUISHING SUIT	Tanishq Sharma
2	Poornima College of Engineering	Jaipur	Warm Patient Mattress	Aman Jain
3	Maharaja Agrasen Institute of Technology	Delhi	The Braille Cell	Vibhor Srivastav
4	G L Bajaj institute of technology and management	G. Noida	Electricity from sludge	Anaam Singh
5	Bharati Vidyapeeth's College of Engineering	Delhi	DELHI DUKAAN - VOCAL FOR LOCAL	Dhruvi bansal
6	JSS Academy Of Technical Education	Noida	Smart Medicine Box	Syed Hasan Askari Rizvi
7	Dronacharya Group of Institution	G. Noida	SELF Balanced Electric Two Wheeler	Karanjot Singh
8	Dronacharya Group of Institution	G. Noida	waste paper recycling machine	Pratik Kumar
9	Dronacharya Group of Institution	G. Noida	Recoil Reducing,Pressure Device	Abhimanyu Saxena
10	Hi-tech Institute of Engineering & Technology	Ghaziabad	MT bot	Kshitiz Singh
11	G L Bajaj institute of technology and management	G. Noida	VERTICAL AXIS WIND TURBINE	Lokesh sharma
12	Bharati Vidyapeeth's College of Engineering	Delhi	Atmospheric Water Generator	Naman Vashishtha
13	G L Bajaj institute of technology and management	G. Noida	Ultraviolet Sterilizer	Dev parihar
14	Ajay Kumar Garg Engineering College	Ghaziabad	Solid Waste Management	Rishabh Sharma
15	Bharati Vidyapeeth's College of Engineering	Delhi	Water Conserving Faucet	Vaibhav Sharma
16	Ajay Kumar Garg Engineering College	Ghaziabad	Tracking Water Usage at Home	Tarun Raghav
17	Ajay Kumar Garg Engineering College	Ghaziabad	Real-Time Face Mask Detector	Nandini Gupta

18	Dronacharya Group of Institution	G. Noida	mask and thermal sensitivedoor	vikash kumar
19	Bharati Vidyapeeth's College of Engineering	Delhi	ARANYANI	Amit kumar
20	Sagar Institute of Science and Technology	Bhopal	Waste Collector and Recycling	Anshul Raj
21	G L Bajaj institute of technology and management	G. Noida	limitation on person entry	Somya Singh
22	Bharati Vidyapeeth's College of Engineering	Delhi	HLED	Sahil khurana
23	GD Goenka University	Gurugram	Musical Hydroponics	PTNS Sai Vasavi
24	Sharda university	G. Noida	Modish Litter Basket	Jyotishna
25	JSS Academy Of Technical Education	Noida	Forest-Desert land Segregation	Gunjan Yadav
26	Maharaja Agrasen Institute of Technology	Delhi	Portable EEG Machine	Aakash Kardam
27	Ajay Kumar Garg Engineering College	Ghaziabad	FOREST ANALYSIS USING GIS	Pawan Kumar Gupta
28	Sagar institute of research and technology	Bhopal	Bookhub	Anjali Pandey
29	Indraprastha Engineering College	Shahibabad	ORIPANEL	Nishant Mishra
30	GD Goenka University	Gurugram	HYDROGEN FUEL	Kanchan
31	Sagar institute of research and technology	Bhopal	Smart hacker	Jyoti Rajput
32	Poornima College of Engineering	Jaipur	Solar power forest fire detect	Yashdeep Saini
33	Sagar institute of research and technology	Bhopal	Smart cyber rampart system	Ms. Bhuvneshwari Rao
34	Global Institute of technology	Jaipur	Open Source Ventilator Project	Ashwani Verma

35	Global Institute of technology	Jaipur	Swacch Bharath (Sustainable Waste Management)	Akshat Sharma
36	Sagar institute of research and technology	Bhopal	Wear Smart Safety	Hitndra Singh rajput
37	Sagar institute of research and technology	Bhopal	VeSaFe	ASHISH KUMAR
38	Sagar Institute of Science and Technology	Bhopal	AIR FILTER SYSTEM	Ankit Singh
39	Panipat Institute of Eng and Technology	Panipat	Power Outage Info module	Gaurav Dhiman
40	Maharaja Agrasen Institute of Technology	Delhi	Plastic Constraint by Plastics	Dev