

Ref No: ABESIT/IIC/2019-20/13

## IIC-National Innovation Contest 2020--Idea Evaluation Result

**Total 35 team leader presented their ideas and shortlisted teams and their score are as follows:**

S.N.	Title of Idea(Max 20 Words)	Theme	Team Leader Name	Branch	Year	University Roll No.	Score(Max 50)
1	Smart two wheeler with smart helmet	Smart Vehicles/ Electric vehicle/ Electric vehicle motor and battery technology.	Arushi Samanth	ECE	3	1729031013	26
2	Women safety	ICT, cyber-physical systems, Blockchain, Cognitive computing, Cloud computing, AI &	Saurabh bhardwaj	CSE	2	1829010134	26
3	Precision Agriculture and remote health monitoring of crops at periodic interval to bring in productivity	Agriculture & Rural Development	Shivya Srivastava	IT	2	1829013048	34
4	We choose to save ,not to heal.( Sensor And ML based fire anticipator)	IoT based technologies (e.g. Security & Surveillance systems etc.)	Sumant kr	CSE	2	1829010157	26
5	Setu - A voice enabled kiosk for rural people	Agriculture & Rural Development	Tarun Agarwal	CSE	3	1729010175	42
6	Accident Care System (ACS)	Smart Vehicles/ Electric vehicle/ Electric vehicle motor and battery technology.	Nipun Tyagi	CSE	3	1729010108	39
7	DRONA -THE AIR CONVEYOR : LAST MILE DELIVERY IN A MULTI - STOREY OF A SOCIETY	Robotics and Drones	RAVAISHMI GUPTA	ECE	3	1729031042	27
8	Smart parking solutions for vehicles	IoT based technologies (e.g. Security & Surveillance systems etc.)	Saket kumar	CSE	2	1829010129	25
9	Smart shoes for blind and deaf people	IoT based technologies (e.g. Security & Surveillance systems etc.)	Rajveer singh	CSE	2	1829010118	37
10	hospital management	Healthcare & Biomedical devices	Saket Kumar	CSE	2	1829010129	37
11	Traffic Management/ Surveillance by IOT based Smart Traffic Lights	IoT based technologies (e.g. Security & Surveillance systems etc.)	Shreya Punetha	CSE	2	1829010147	28
12	AC-FEDT	Smart Vehicles/ Electric vehicle/ Electric vehicle motor and battery technology.	Sejal Agrawal	CSE	2	1829010135	31
13	Farmer welfare and development	Agriculture & Rural Development	Aashish Kumar	CSE	2	1829010003	31
14	ADVANCED TWO WHEELER	Smart Vehicles/ Electric vehicle/ Electric vehicle motor and battery technology.	Priyansh Gupta	ME	2	1829040024	31
15	Crop yield production and recommendation system	Agriculture & Rural Development	Om Narayan Singh	CSE	2	1829010107	41
16	ENHANCING THE FUTURE USING THE 3D HOLOGRAPHIC PROJECTION	IoT based technologies (e.g. Security & Surveillance systems etc.)	Vaibhav Kumar	IT	2	1829013060	38
17	An IOT based "Desktop Automation System"	IoT based technologies (e.g. Security & Surveillance systems etc.)	Guresha Bajaj	CSE	2	1829010070	27
18	Virus outbreak prediction system	Healthcare & Biomedical devices	Naman Bhardwaj	CSE	2	1829010101	26
19	Geo tracking of waste and triggering alerts and mapping areas with high waste index	Waste management	Niharika Dhingra	CSE	3	1729010106	39
20	WASTE SEGREGATION SYSTEM	Waste management	Keshav Sharma	IT	2	1829013023	26
21	Waste management system	Waste management	Abhyudaya Mittal	CSE	2	1829010009	30
22	Asha-E-Swasth	Healthcare & Biomedical devices	Rahul Kumar Pandey	CSE	3	1729010126	32
23	Through this technology we can easily keep an eye on criminals and can control the crime rate.	IoT based technologies (e.g. Security & Surveillance systems etc.)	ISHIKA RASTOGI	IT	2	1829013019	30
24	IOT BASED IRRIGATION SYSTEM	Agriculture & Rural Development	SATYAVRAT TRIPATHI	ME	2	1829040031	32
25	Local Bus Transit App	Smart Vehicles/ Electric vehicle/ Electric vehicle motor and battery technology.	Rahul Kumar Pandey	CSE	3	1729010126	31
26	Fake Product identification system	ICT, cyber-physical systems, Blockchain, Cognitive computing, Cloud computing, AI &	Rahul Kumar Pandey	CSE	3	1729010126	37
27	IOT based solution for people's convenience	IoT based technologies (e.g. Security & Surveillance systems etc.)	Abhyudaya Mittal	CSE	2	1829010009	40
28	Queue Management System on Airports("PRAVEGA DIVIGAMAN")	IoT based technologies (e.g. Security & Surveillance systems etc.)	Vaibhav kumar	IT	2	1829013060	37

**Note: All shortlisted teams are required to work for next level (PoC level).**

  
Bipin Kumar Rai  
Convener, Institution Innovation Council(IIC)

cc:

- Honorable Chairman/ Advisor Sir (Email)
- Director Sir (Email)
- All HOD's / Faculty (Email)
- Record Room (Ref. No.: IIC-1.0) (Email)
- All notice boards