A	S.No.	University Roll No.	Student's Name	Proposed Title of the Project	Project Outcomes	Name of Mentor/Guide
2 1520331028 Shrwight Melirar A 1620331039 Shrwigh Melirar Persons using Yock Tag application criented and power control into a single application criented and power and officered page application criented and power and applications are set as a power and applications are set as a power and applications are set as a power and application as well as a power and and the power and applications are set as a power and and the power and applications are set as a power and and the power and applications are set as a power and and the power and applications are set as a power and and the power and applications are set as a power and and the power and applications are set as a power and and the power and applications are set as a power and and the power and applications are set as a power and and the power and applications are set as a power and and the power and applications are set as a power and and the power and applications are set as a power and and the power and applications are set as a power and and the power and applications are power and applications and applications and applications applications application and applications application application application application application applications application and applications application appli					differently abled and voice control into a single	
3 1 1220031090 Situbinativ verms 4 1020031060 Solor Mehrar 5 13290310101 Aaradhya Nain 6 1320031012 Aryl Kurnar 7 1820031012 Aryl Kurnar 7 1820031012 Aryl Kurnar 8 1320031012 Aryl Kurnar 9 1329031022 Aryl Sharma 8 1320031015 Km. Ranjana 10 1820031015 Km. Ranjana 11 1820031015 Km. Ranjana 11 1820031015 Km. Ranjana 11 1820031015 Sauruyata Bhargava 11 1820031051 Sauruyata Bhargava 12 1820031051 Sauruyata Bhargava 13 1820031051 Sauruyata Bhargava 14 1820031051 Sauruyata Bhargava 15 1820031051 Sauruyata Bhargava 16 1820031051 Sauruyata Bhargava 17 1820031051 Sauruyata Bhargava 18 1820031051 Sauruyata Bhargava 19 1820031051 Sauruyata Bhargava 19 1820031051 Sauruyata Bhargava 19 1820031051 Sauruyata Bhargava 10 1820031051 Sauruyata Bhargava 10 1820031051 Sauruyata Bhargava 11 1820031051 Sauruyata Bhargava 11 1820031051 Sauruyata Bhargava 12 1820031051 Sauruyata Bhargava 13 1820031051 Ranjab Srigh 15 1820031051 Ranjab Srigh 16 1820031051 Ranjab Srigh 17 1820031051 Ranjab Srigh 18 1820031051 Ranjab Srigh 19 1820031051 Ranjab Srigh 20 182003						Mr. Aviral Malay
Section Meditary Section Meditary						Wii. Avii ai Walay
Section Coal Miner's Advance Safety Helmet	4	1829031050	Saloni Mishra		application offerfied and power optimized system	
Coal wither's Advance Sately Felmen Coal wither's Advance Sately	5	1829031001	Aaradhya Nain	Coal Miner's Advance Safety Helmet	all these mine environmental parameters into consideration as well as continuous/real time monitoring of the parameters with quick alert towards any rising or potential threat uprising so, that the	Mr. Rachit Patel
The content of the parameters with quick alert towards and provising or potential threat uprising so, that the evacuation process could be fasten up.	6	1829031014	Arpit Kumar			
9 1829031071 Yamini Gupta 9 1829031035 Km. Ranjana 10 1829031036 Km. Ranjana 11 1829031038 Lakshay Lohumi 11 1829031038 Lakshay Chauhan 12 1829031037 Lakshay Chauhan 13 1829031041 Prince Dwivedi 14 1829031040 Rik Bhardwal 15 1829031040 Rik Bhardwal 16 1829031040 Rik Bhardwal 17 1829031040 Rik Bhardwal 18 18 1829031041 Anjal Singh 19 1829031010 Anjal Singh 19 1829031011 Anjal Singh 19 1829031011 Anjal Singh 19 1829031010 Anjal Singh 19 1829031017 Adamya Narayan Singh 22 1829031010 Anjal Singh 23 1829031019 Arvind Kumar Yadav 24 1829031020 Adamya Narayan Singh 25 182903102 Adams Narayan Singh 26 182903102 Adams Narayan Singh 27 182903102 Adams Narayan Singh 28 182903103 Anjal Singh 29 182903103 Taran Yadav 29 182903103 Sinakah Diat 29 182903106 Sinakah Diat 30 182903106 Sinakah Diat 30 182903106 Sinakah Diat 31 182903106 Sinakah Singh 32 182903106 Sinakah Singh 33 182903106 Sinakah Singh 34 182903106 Sinakah Singh 35 182903106 Sinakah Singh 36 182903106 Sinakah Singh 37 182903106 Sinakah Singh 38 182903106 Sinakah Singh 39 182903106 Sinakah Singh 30 182903106 Sinakah Singh 31 182903106 Sinakah Singh 32 182903106 Sinakah Singh 33 182903106 Sinakah Singh 34 182903106 Sinakah Singh 35 182903106 Sinakah Singh 36 182903106 Sinakah Singh 37 182903106 Sinakah Singh 38 182903106 Sinakah Singh 39 182903106 Sinakah Singh 30 182903106 Sinakah Singh 31 182903106 Sinakah Singh 32 182903106 Sinakah Singh 33 182903106 Sinakah Singh 34 182903106 Sinakah Singh 35 182903106 Sinakah Singh 36 182903106 Sinakah Singh 37 182903106 Sinakah Singh 38 182903106 Sinakah Singh 39 182903106 Sinakah Singh 30 182903106 Sinakah Singh 30 182903106 Sinakah Singh 31 182903106 Sinakah Singh 32 182903106 Sinakah Singh 33 182903106 Sinakah Singh 34 182903106 Sinakah Singh 35 182903106 Sinakah Singh 36 182903106 Sinakah Singh 37 182903106 Sinakah Singh 38 182903106 Sinakah Singh 39 182903106 Sinakah Singh 30 182903106	7					
The first of the	8	1829031071	Yamini Gupta			
The content of the	9	1829031035	Km. Ranjana	Robotics Third Eye for Blind Person Robotics Third Eye for Blind Person Robotics Third Eye for Blind Person challenged people to navigate with ease using advanced technology.	Blind stick is an innovative stick designed for visually	Mr. Rachit Patel
The propose an advanced technology. Mr. Rachit Petal Rachit	10	1829031051	Saumvata Bhargaya			
12						
12 18-20031043 Lassnay Chaunan Study and implementation of band gap reference circuit for constant voltage generation using foundary based mos models. 16 18-20031017 Anush Som 18-20031017 Anush Som 18-20031017 Anush Som 18-20031017 Anush Som 19 18-20031018 Anush Som 19 18-20031018 Anush Som 19 18-20031019 Anush Som 19 18-20031019	11	1829031038	Lakshay Lohumi			
14						
15 1829031028 Harshit Chaturvedi 16 18290310128 Ritk Bharadwal 20 18290310112 Ankur Kumar 18 18290310112 Arushi Som 19 18290310111 Arushi Som 19 18290310111 Arushi Som 18 18290310111 Arushi Som 18290310111 Arushi Som 18290310111 Arushi Som 18290310111 Arushi Som 18290310131 Kanchan Pal 18290310131 Kanchan Pal 18290310131 Kanchan Pal 21 18290310131 Kanchan Pal 22 1829031019 Arvind Kumar Yadav 24 1829031019 Arvind Kumar Yadav 25 1829031019 Arvind Kumar Yadav 26 1829031053 Shakshi Dixit 27 28 1829031053 Shakshi Dixit 28 28 1829031062 Tanisha Agrawal 28 1829031062 Tanisha Agrawal 29 1829031064 Tarus Sharma 29 1829031064 Surashika Tomar 29 1829031066 Surashika Tomar 31 1829031066 Surashika Tomar 31 1829031066 Surashika Tomar 31 1829031066 Valibav 36 1829031066 Valibav 36 1829031006 Akshansh Swaroop Saxen 37 1829031006 Akshansh Swaroop Saxen 38 1829031006 Akshansh Swaroop Saxen 38 1829031006 Akshansh Swaroop Saxen 31 31 31 31 31 31 31 3					reference circuit for constant voltage leneration using foundary based mos	Dr. Hari Mohan Gaur
15 182903101028 Harshit Chaturvedi generation using foundary based mos models. models mode						
17 18290310172 Anush Kumar						
18				models.		
19				loT Based Smart Parking System	Smart Parking Automation Device	Mr. Vaibhav Jain
20						
21 1829031031 Kanchan Pal						
22 1829031004 Adamya Narayan Singh 23 18290310109 Arvindt Kumar Yadav 24 1829031020 Ashee Mishra 25 1829031003 Ashee Mishra 26 1829031003 Anamika Pandey 27 1829031006 Tarisha Agrawal 28 1829031063 Tarisha Agrawal 29 1829031064 Tarishika Tomar 30 1829031065 Ushika Tomar 31 1829031060 Surashika Tomar 32 1829031064 Shikhar Kant Sinha 33 1829031066 Vaibhav 34 1829031066 Vaibhav 35 1829031066 Vaibhav 36 1829031066 Vaibhav 37 1829031066 Vaibhav 38 1809031016 Arvindt Kant Singh 39 1829031066 Vaibhav 40 1829031005 Akshansh Swaroop Saxen 40 1829031007 Agraham Singh 41 1829031001 Jayant Singh 42 1829031005 Uttarsh Tripathi 40 1829031004 Saigar 41 1829031005 Vaibhav 42 1829031005 Uttarsh Tripathi 43 1829031060 Garvita Wadhwa 44 1829031006 Garvita Wadhwa 45 1829031005 Uttarsh Tripathi 46 1829031065 Vaibhav 47 1829031065 Vaibhav Saigh 48 1829031067 Vaibhav Singh 49 1829031065 Vaibhav Singh 50 1829031067 Vaibhav Singh 51 1829031067 Vaibhav Singh 52 1829031067 Vaibhav Singh 53 1829031065 Suzara Kumar 54 1829031067 Vaibhav Singh 55 1829031067 Vaibhav Singh 56 1829031005 Ashis Sharma 51 1829031005 Saurax Kumar 51 1829031005 Shitz singhal 50 1829031005 Shitz singhal 51 1829031005 Shitz singhal 52 1829031005 Shitz singhal 53 1829031005 Shitz singhal 54 1829031005 Shitz singhal 55 1829031005 Shitz singhal 56 1829031005 Shitz singhal 57 1829031005 Shitz singhal 58 1829031005 Shitz singhal 59 1829031005 Shitz singhal 50 1829031005 Shitz singhal 50 18290310						
Real Time Intelligent Car Parking System Using Image Processing and RFID						
24 1829031020					automated system for managing a section of a parking lot	Mr. Aviral Malay
Description of the control of the						
26						
Tarisha Agrawal Low power architectures for Nano Computing Technologies Computing Technologies Computing August Computing August Computing Technologies Computing August Computing Applications Computing						
1829031063 Tarang Yadav Computing Technologies Nano Computing Applications Dr. Harl Mohal					MUX/De-MUX and Enecoder/Decoder Circuits for	Dr. Hari Mohan Gaur
1829031064 Tarun Sharma Synthetic robotics arm Synthetic robotics arm Synthetic robotics arm Synthetic robotics arm Create a prototype of a low cost robotic arm that can be used for medical and health applications Mr. Aviral M						
30						
31 1829031061 Surbhi Synthetic robotics arm Synthetic robotics arm Create a prototype of a low cost robotic arm that can be used for medical and health applications Mr. Aviral M. Sugandh 1829031010 Anant kumar Singh Arobot is being designed for defence applications with metal detecting capabilities. Arobot is being designed for defence applications with metal detecting capabilities. Arobot is being designed for defence applications with metal detecting capabilities. Ms. Sugandh Ms. Sugan						
1829031054 Shikhar Kant Sinha Synthetic robotics arm Synthetic robotics arm Synthetic robotics arm Synthetic robotics arm Security System Singh Sugara Sug				Synthetic robotics arm		Mr. Aviral Malay
1829031010 Anant kumar Singh 1829031010 Anant kumar Singh 182903104 Ravi Sakshya Singh 36 182903104 Ravi Sakshya Singh 37 1829031005 Akshansh Swaroop Saxni 38 1809031018 Arushi Gupta 39 1829031026 Garvita Wadhwa 40 1829031027 Harsh Rawat 41 1829031000 Akshay Jain 42 1829031000 Akshay Jain 43 1829031010 Ashish 44 1829031000 Akshay Jain 45 1829031010 Ashish 46 1829031010 Ashish 47 1829031010 Ashish 48 1829031010 Ashish 49 182903105 Shitiz singhal 49 182903105 Shitiz singhal 50 182903105 Shitiz singhal 51 182903105 Shitiz singhal 51 182903105 Shitiz singhal 52 182903105 Shitarma 53 182903105 Shivam Tomar 54 1829031006 Sugara Visiban Singh 55 1829031007 Shivam Tomar 56 1829031007 Shivam Tomar 57 1829031008 Sayra Visiban Sharma 58 182903105 Shivam Tomar 59 1829031007 Shivam Tomar 50 1829031001 Ashishes Savita						
A robot is being designed for defence applications with metal detecting capabilities. A robot is being designed for defence applications with metal detecting capabilities. Ms. Sugandh						
Metal Detector Spy Robot A robot is being designed for defence applications with metal detecting capabilities. Ms. Sugandh				1		Ms. Sugandh Gupta
Metal Detector Spy Robot Metal Detector Replaced with Metal Detector Spy Robot Metal Detector Spy Robot Metal Detector Replaced with RFID Metal						
37						
38		1829031005	Akshansh Swaroop Saxen			
39 1829031026 Garvita Wadhwa 40 1829031027 Harsh Rawat 41 1829031030 Jayant Singh 42 1829031006 Akshay Jain 43 1829031021 Ashish 45 1829031040 Pankaj 45 1829031049 Sagar 46 1829031065 Ultkarsh Tripathi 48 1829031065 Vaibhav Singh 49 1829031065 Shitiz singhal 50 1829031047 Robin Sharma 51 1829031047 Robin Sharma 52 1829031039 Nishank Sharma 52 1829031057 Shivam Tomar 54 1829031003 Abhishek Savita 55 1829031004 Raj Aryan 1829031042 Raj Aryan 55 1829031042 Raj Aryan 1829031044 Raj Aryan 182						Ms. Sugandh Gupta
All 1829031027	39			Smart Vahiala System		
41 1829031030 Jayant Singh 42 182903106 Akshay Jain 43 1829031021 Ashish 44 1829031049 Sagar 45 1829031055 Ulkarsh Tripathi 47 1829031068 Vedant pal 48 1829031067 Vaibhav Singh 49 1829031055 Shitiz singhal 50 1829031057 Robin Sharma 51 1829031039 Nishank Sharma 52 1829031057 Shivam Tomar 53 1829031007 Shivam Tomar 54 1829031003 Abhishek Savita 55 1829031004 Raj Aryan 55 1829031003 Abhishek Savita 55 1829031024 Raj Aryan 56 1829031024 Raj Aryan 56 1829031024 Raj Aryan 57 1829031024 Raj Aryan 58 1829031024 Raj Aryan 59 1829031024 Raj Aryan 50			Harsh Rawat	Smart venicle system		
421829031006Akshay Jain431829031021AshishIoT based Smart Automation System441829031040Pankaj451829031049Sagar461829031065Utkarsh Tripathi471829031068Vedant pal481829031067Vaibhav Singh491829031055Shitiz singhal501829031047Robin Sharma511829031039Nishank Sharma521829031052Saurav Kumar531829031057Shivam Tomar541829031003Abhishek Savita551829031004Raj Aryan561829031042Raj Aryan571829031042Raj Aryan10T based Home Security SystemIn this project a control system has been desined to control the home appliances with the help of InternetMr. Rachit F	41	1829031030	Jayant Singh]		
1829031049 Sagar			Akshay Jain	loT based Smart Automation System	Smart Home Automation Device	Mr. Vaibhav Jain
44 1829031049 Sagar 45 1829031065 Utkarsh Tripathi 47 1829031068 Vedant pal 48 1829031067 Vaibhav Singh 49 1829031055 Shitiz singhal 50 1829031047 Robin Sharma 51 1829031039 Nishank Sharma 52 1829031052 Saurav Kumar 53 1829031057 Shivam Tomar 54 1829031003 Abhishek Savita 55 1829031004 Raj Aryan 56 1829031040 Raj Aryan 57 1829031040 Raj Aryan 58 1829031040 Raj Aryan 59 1829031040 Raj Aryan 50 1829031042 Raj Aryan 50 1829031042 Raj Aryan 50 1829031042 Raj Aryan 51 1829031042 Raj Aryan 52 1829031042 Raj Aryan 53 1829031042 Raj Aryan 54 1829031042 Raj Aryan 55 18290310404 Raj Aryan 56 1829031042 Raj Aryan 57 1829031042 Raj Aryan 58 1829031042 Raj Aryan 59 1829031042 Raj Aryan 50 1829031042 Raj Ar	43		Ashish			
46						
Microcontroller based automatic engine						
47 1829031068 Vedant pal wild recontroller based automatic engine locking system for drunken drivers the driver is drunken or not and accordingly the vehicle would start. Mr. Kalyan 1829031057 Shittz singhal locking system for drunken drivers the driver is drunken or not and accordingly the vehicle would start. Dry hand wash by fog disinfection to save water during the pandamic situation when frequent hand wash is a major part of life will help to save water during the pandamic situation when frequent hand wash is a major part of life life will help to save water during the pandamic situation when frequent hand wash is a major part of life life will help to save water during the pandamic situation when frequent hand wash is a major part of life life will help to save water during the pandamic situation when frequent hand wash is a major part of life life will help to save water during the pandamic situation when frequent hand wash is a major part of life life will help to save water during the pandamic situation when frequent hand wash is a major part of life life will help to save water during the pandamic situation when frequent hand wash is a major part of life life will help to save water during the pandamic situation when frequent hand wash is a major part of life life will help to save water during the pandamic situation when frequent hand wash is a major part of life life will help to save water during the pandamic situation when frequent hand wash is a major part of life will help to save water during the pandamic situation when frequent hand wash is a major part of life will help to save water during the pandamic situation when frequent hand wash is a major part of life will help to save water during the pandamic situation when frequent hand wash is a major part of life will help to save water during the pandamic situation when frequent hand wash is a major part of life will help to save water during the vehicle would start.					the driver is drunken or not and accordingly the	Mr. Kalyan Pal
48 1829031057 Valonav Singh locking system for drunken drivers vehicle would start. 49 1829031047 Robin Sharma 50 1829031047 Robin Sharma 51 1829031059 Surav Kumar 52 1829031057 Shivam Tomar 54 1829031003 Abhishek Savita 55 1829031042 Raj Aryan 56 1829031042 Raj Aryan 10T based Home Security System Vehicle would start. bry hand wash by fog disinfection to save water during the pandamic situation when frequent hand wash is a major part of life Mr. Kalyan In this project a control system has been desined to control the home appliances with the help of Internet Mr. Rachit F						
49 1829031055 Shitz singhal 50 1829031047 Robin Sharma 51 1829031039 Nishank Sharma 52 1829031052 Saurav Kumar 53 1829031057 Shivam Tomar 54 1829031003 Abhishek Savita 55 1829031042 Raj Aryan 56 1829031042 Raj Aryan 57 1829031042 Raj Aryan 58 1829031042 Raj Aryan 59 1829031042 Raj Aryan 10T based Home Security System				locking system for drunken drivers		
51 1829031039						
52 1829031052 Saurav Kumar save water when frequent hand wash is a major part of life Mr. Nalyan 53 1829031005 Shivam Tomar Shivam Tomar In this project a control system has been desined to control the home appliances with the help of Internet In this project a control system has been desined to control the home appliances with the help of Internet						Mr. Kalyan Pal
Saurav Rumar Save water S						
54 1829031003 Abhishek Savita 55 1829031042 Raj Aryan 10T based Home Security System Home Security						
55 1829031042 Raj Aryan IOT based Home Security System control the home appliances with the help of Internet Mr. Rachit F						
55 1829031042 Raj Aryan IOT based Home Security System control the home appliances with the help of Internet Mr. Rachit F				4		Mr. Rachit Patel
				IOT based Home Security System		
57 1829031036 Kuvar Kanchan Singh of Things				1		