

Raja Bansal Institute of Technology & Management
Department of Electronics and Communication Engineering

Project (2021-22)

Group No.	Student	Roll No.	Topic	Guide	Invented	Category
ECE/Project2021	Ashish Kumar Singh	180541001	IoT fire weather station monitoring using NodeMCU, ESP8266	Mr Anil Kumar Singh	Invention	Analysis
	Ashish Anand	180541003				
	Miyah Anand	180541004				
	Miya Lax Anand	180541007				
ECE/Project2021	Mona Nigam	180541026	Smart Pump Yard	Dr. Abhinav Kumar Yadav	Society/Environment	Design
	Siva Sharma	180541021				
	Sarath Sharma	180541095				
	Rishi Anil	180541052				
ECE/Project2021	Vandhu Nigam	180541027	Just In Case - Service provider web application	Mr Rajeev Singh	Society	Field
	Nishi Tiwari	180541007				
	Kalyani Sagar	180541021				
	Neel gautam	180540700002				
ECE/Project2024	Ansh Singh	180541003	GPS & GSM based guiding system for blind person	M. Anil Singh Ramesh	Society	Design
	Devil A.J. Ramesh BSVT	180541024				
	Rishi Singh	180541090				
	Kanishk Lal	180541022				
ECE/Project2021	Adarsh Srivastava	180541082	Smart city using IOT	Mr Dharmesh Kumar	Society	Design
	Adarsh Sharma	180541014				
	Adak Yadav	180541081				
	Aravind Sharma	180541052				
ECE/Project2024	Shivanshu Singh	180541028	Robotic ARM based internet of things	Mr. Pradeep Varma	Industrial	Design
	Neelam Sharma	18054010001				
	Neel Kumar Sharma	180541012				
	Nikhil Tiwari	180541085				
ECE/Project2021	Vishal Mishra	180541059	Vehicle to vehicle communication using LiFi Technology	Mr. Ravi Shankar	Society	Design
	Anand Yadav	180541086				
	Maheshwari/Ansh	180541024				
	Prathab Singh Ramesh	18054010004				
ECE/Project2021	Lovish Anand	180541029	Physiological monitoring Vest for firefighters	Mr. Divyanshu Singh	Society	Design
	Arjun Kumar	18054010001				
	Naveen Pandey	180541028				
	Adhish Pandey	18054010001				
ECE/Project2021	MANISH BHARGAVA	180541029	Smart energy meter using Arduino and Wifi module	Mr. Kishan Kumar	Industrial	Design
	Sneha Varma	180541053				
	NAABH BISHAIN	180541027				
	MOHIT LAL AKHIL	180541053				