

Sr. No./ E&TC/29 of 2022

Date: 19/04/2022

## Notice

### PBL- II Project Competition

This is to inform the students of SE E&TC that as per the SE academic calendar dated 05/01/22, institute level project competition is scheduled on 29/01/22. With respect to this, the department is organizing the project competition on 20/01/22 at 4:00 PM, for this the best projects are identified by the respective guides through proper evaluation process.

The list of the identified best projects is attached, these groups are supposed to participate in the project competition, first two winners of the same will be sent forward to the institute level competition.

The zoom link for the same is

Join Zoom Meeting

<https://us02web.zoom.us/j/88466718671?pwd=dUJUaFFhdXJadUICMzNlMlRUMmZyZz09>

Meeting ID: 884 6671 8671

Passcode: s7qLSb

Sr No	Class	Group No	Name	Roll No	Project Title
1	SE A	8	Lande Sanket Sanjay Mira	38	Contactless switchboard for the post covid world.
			Limbachiya Utkarsh Pankaj Maya	39	
			Maity Somen Saroj Reena	40	
2		10	Negi Himanshu Govindsingh Kamla	55	Use of electronic s and electrical components to give cost effective solution for energy and security management for hotel industry.
			Nivale Prajwal Dilip Sunita	56	
			Pal Amit Ramesh Sangeeta	59	
3		21	Mishra Aniket Bharat Kusum	44	Smart stick for blind people
			Makwana Aditya Atul Jimisha	41	
			Pal Utkarsh Mahendrapratap Subhadra	62	
4		22	Mansi Sharad Dongre	65	Door lock system with security using IoT
	Sahil Kumar Anil Kumar Gupta		66		
	Gaurav Suresh Malik		67		
5		23	Patekar Shruti Thaksen	68	Health

			Rana Arvind Narayan	69	monitoring system for Bedbound patient
			Shaikh Musareib Intekhab	70	
6	SE B	6	Ranade Deepak Prakash Savita	14	Inventory Management System
			Salian Deepraj Laxmisha Anita	15	
			Singh Shubham Pramod Aditya	41	
7		9	Prajapati Aditya Daxaben	12	App based Temperature sensing for crops
			Tamhankar Radhika Avinash Sikhada	45	
			Thakur Nishith Devendra Pushpa	46	
8		16	Yadav Tushar Sunil Sunita	61	Payment tracking system
			Yadav Manishkumar Surendra Malti	56	
			Yadav Sharad Ramawadh Urmila	58	
9		17	Verma Rajat Rajesh Rashmi	53	prototype Automated irrigation using Arduino
		Wadeyar Chidanand Mallikarjun Rajashree	54		
		Yadav Akash Prabhat Kumar Pushpa	55		
10	18	Pawar Himanshu Mahesh Rani	9	Running prototype based on self-driving which will be running through Arduino	
		Pawar Shantanu Sanjay Sandhya	10		
		Singh Yash Alakh Madhuri	42		

Prepared by  
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Approved by  
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