

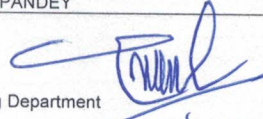
Twinning Activity [Joint project guides for final year B.Tech projects]

Final Year Project Allotment

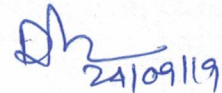
Group No.	PRN Number	Student Name	Project title allotted and remark	Guide	Co-Guide
1	1621016	NIKITA GADE	Automatic movement enabled intelligent robotic arm	Dr. R. D. Kokate	Dr. D. P. Dagh HOD Dr. A. K. Behasra Electrical
	1621022	DIKSHITA GUJAR			
	1621010	AMIT CHAUDHARI			
	1621034	ABHIJEET MUNDE			
2	1621042	SHIVANI S SAWANE	Advanced footstep power generation system	M. S. PATIL	Prof. S. K. Bha (EE)
	1622222	KAVERI V EKUNDE			
	1621019	VAISHALI N HIROLE			
	1621028	SAURABH P LOTHE			
3	1621009	VAIBHAV A CHAVAN	Design & development of automatic robot for domestic application	DR. G. M. MALWATKAR	Dr. Dulu Patil Principal.
	1621029	BHAWAGWAT N MANGATE			
	1621021	SOMANATH P GOPHANE			
	1621030	VINOD V MARGEPAWAR			
4	1621033	MOHAMMES YOUNUS	Hydroponics automation using LABVIEW	DR. P. J. GAIDHANE	
	1722217	YOGESH KUMBHAR			
	1722209	NITIN GHADLINGE			
	1722208	ROMESH DESHMUKH			
5	1621017	POOJA GADEKAR	Remotely patient monitoring using IOT	S. R. SHILEDAR	Prof. D. R. Nayale Comp. Sc.
	1621051	ADHIRAJ WALSE			
	1722220	NITIN WAGHMARE			
6	1421019	ANAND S IGHAVE	Humanoid Robot	U. M. THORKAR	M. K. Nath Electrical
	1421041	HARSHAL S PATIL			
	1621002	PRAMIT P BADGE			
	1521054	UJJAWAL S THORAT			
7	1621003	KRUSHNA PRAKASH BAIRAGI	Automatic in bottle filling system	M. S. PATIL	Prof. R. K. Swain Electrical
	1621004	DHANAJAY SHRINIVAS BEMBREKAR			
	1621020	NAMDEV SANJAY GHUGE			
	1621036	VYANKTESH MADHAVRAO NAIKWADE			
8	1621001	SNEHAL ALONE	Auto metro train to shuttle between stations using Arduino	A. A. ANSARI	
	1621019	SHUBHAM GAJMAL			
	1621049	BHUSHAN TUPKARI			
9	1421037	DIPALEE A PAKHALE	IOT based digital notic board using Rasbeery Pi	S. R. SHILEDAR	Prof. Ashale Bhai Comp
	1521007	HARSHALI S BHANGALE			
	1522266	SHUBHANGI R CHAUDHARI			
10	1521021	Vishal Jadhav	Patient Monitoring Syatem / Delivery Drone	Dr. G. V. LAKHEKAR	
	1621007	Shweta Chakrawar			
	1621018	Shruti Gaikwad			
	1621047	Meera Talekar			

Group No.	PRN Number	Student Name	Project title allotted and remark	Guide	Co-Guide
11	1722212	GAYATRI INGALE	Industrial IoT colour based object sorting machine	DR. G. M. MALWATKAR	Prof. K. P. Nayak Comp.
	1621040	NILESH PAWAR			
	1621041	SHALESHP SAKPAL			
	1621048	DIGVIJAYA TELANG			
12	1621052	SAHIL A WANKHEDE	Automated attendance system using facial recognition	S. G. ADAM	Dr. B.K. Swain Comp. &.
	1621026	NOHIL D KHACHANE			
	1621031	SIDDHANT D MESHARAM			
	1621035	ADITYA J NAGPURE			
13	1621038	DIGAMBAR MANOJ PATIL	Multipurpose robot using arduino	A. A. ANSARI	
	1722204	JAGRUTI BALASAHEB BHURE			
	1722213	SNEHAL MADHUKAR JADHAV			
	1622230	ROHINI SANJAY LAKADE			
14	1621050	KELVIN SANJAY UKEY	Industrial load switcher based on touch screen	DR. P. J. GAIDHANE	Dr. A. K. Baliarsingh Specien
	1622212	GAUTAM BABURAO GAIKWAD			
	1722210	SHREYENSH RAJKUMAR GONGE			
15	1722202	JAYSHRI SANJAY BAIRAGI	Smart department	U. M. THORKAR	
	1722207	PUNAM MANIK DEORE			
	1722216	CHE TAN SANTOSH KAWALE			
	1722222	VISHAKHA VYANKATRAO VHANALE			
16	1621043	ROSHAN A SAWLANI	Smart agricultural monitoring system	U. M. THORKAR	Prof. R. P. Nayak Comp.
	1621015	DEVESH V FUSE			
	1621012	VAIBHAV R DEVGIRKAR			
	1621013	DEVISH D DHAWALE			
17	1722214	TEJASHREE K JADHAO	PLC based water distribution system for smart city	Dr. R. D. Kokate	Dr. D. Patil Principal
	1722219	SRUSHTI V WAGHMARE			
	1722223	ANIKET S DESHMUKH			
	1722221	DNYANESHWAR N TIGULWAD			
18	1621025	BALAJI SUBHASHRAO KADAM	Electro mechanical vehicle (hybrid)	Dr. R. D. Kokate	
	1621037	DEEPAKKUMAR RAJNETI PANDEY			

Course Coordinator
Instrumentation Engineering Department


(Dr. G. M. Malwatkar)

HOD



24/09/19

Principal


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