




SHARAD INSTITUTE OF TECHNOLOGY COLLEGE OF ENGINEERING, YADRAV
AN AUTONOMOUS INSTITUTE
DEPARTMENT OF CIVIL ENGINEERING
AY 2021-22

Group No.	Roll No.	Student Name	Guide	Title of Project
1	1	Muskan Dastagir Bhaldar	Ms.Padawal S.D	Use of coconut charcoal in pavement as filler
	2	Sabiha Altaf Matwal		
	5	Mayuri Shivaji Shingade		
2	3	Samiksha sanjay Patil	Mrs.M.V. Sabale	Analysis of structure for wind load by STAADPRO
	8	Apurva Savanta Mali		
	6	Saloni sanjay gitaje		
	9	Dhanashri Irgonda patil		
3	12	Rutuja Shashikant Kutwade	Mr. Y. S. Patil	Design of beam, slab,column by using C language
	13	Rutvik Shashikant Kutwade		
	71	Monesh ashok kharade		
4	14	Vinod Dilip Koli	MS.G. D Ghadvir	Planning of sustainable town
	15	Shridhar Sanjay Mane		
	16	Hrutuj Pandurang Mangalekar		
	18	Aditya Sunil Patil		
5	10	Komal Ramesh Bharamgonda	Dr.V.K.Naik	Grey Water Treatment
	11	Tejaswini Jingonda Patil		
	66	Haripriya Pandit Chougule		
6	25	Amit Anil Patil	Mr.S. A. Dopare	Basalt Fiber reinforced concrete
	26	Sammed Paygonda patil		
	27	Vivek Ravindra Patil		
	28	Pranil Mahaveer Patil		
7	34	Shivraj Ravindra Patil	Mr.S. B . Chougule	Analysis of landslide
	35	Aditya Dattatraya Mhatukade		
	4	Riya Ranjit Patil		
8	19	Namrata Sanjay Patil	Mr. Y.U. Kulkarni	Design and modelling of commercial building by using Aoutodesk Revit Architecture and
	23	Vaishnavi Nitin Ghodake		
	24	Rucha Nitin Arali		
9	20	Shreya Shital Patil	Mr. Y. S. Patil	Analysis Of Retrofitting and restrengthening of member
	21	Shrutika Dipak Gawade		
	22	Manasi Prakash Vasudev		
10	41	Digamber Annasaheb Jondlekar	Mr. R.M.Garud	Manufacturing Of Brick Using Laterite
	74	Rahul mahadev Buwa		
	48	Manthan Mohan Lad		
11	50	Pranav dattatray belkude	Ms.A.R.Kothale	waste water treatment by using innovative filtration techniques
	51	Abhishek yashwant koli		
	52	Rohit pandurang jadhav		
	58	Atharv Bajrang Tashildar		
12	56	Sameer Yakub Mulla	Ms S.D.Padawal	Utilization of biomedical and textile waste in brick manufacture
	57	Rushikesh Chandrashkhar Teke		
	59	Mahesh Machindra Gate		
	60	Omkar Ashok Bodake		
13	64	Rutuja Balu Kamble	Mr. S.B.Chougule	General data collection and field survey
	63	Asiya Mainuddin Pirjade		
	67	Komal Vijay Dhobale		
14	61	Manali Dhondiram Nirmale	Dr.V.K.Naik	Water quality analysis and remedial measures for the lake at Malgaon
	62	Rasika Sunil Todkar		
	65	Pratiksha Patil		
15	37	Satyen narendra patel	Mr. Y.U.Kulkarni	Planning and analysis of energy efficient building
	39	sourabh sanjay sawant		
	7	Rutuja sandesh kalyankar		
16	42	Santosh Narayan Rammana	Ms.S.S.Thorat	Environmental Impact Analysis of water and soil near sugar factory
	43	Pratik Prakash Bhatmare		
	46	Uttam Sanjay Gat		
	49	Rohit Datta Mudhale		
17	38	Shoab Sajid Bedakale	Ms.A.R.Kothale	Study of SWM using geospatial tools
	30	Shakeer Riyaj Shirdhone		
	32	Nikhil Rajaram Mane		
	72	Kamble Nitin Mahadev		
18	68	Sammed Shantinath Danole	MS.G. D. Ghadvir	Utilization of soildwaste in manufacturing of brick
	69	Narendra Rahul Belekar		
	70	Harichandra Ramchandra Shinde		

19	53	Aditya Ajit patil	Mr.S. A. Dopare	Strengthening of Black Cotton Soil By Pet Bottle
	54	Adesh Ashok Patil		
	55	sumer sardar sutar		
	40	Mahesh Ravsaheb Shelake		
20	29	Omkar Anil Satarle	Mrs.M.V Sabale	WNOG
	31	Sumit Santosh Vedpathak		
	44	Prathmesh Shital Magdum		
	72	Vrushabh Rahul Sutar		
21	33	Prathmesh Shahaji Koli	Mr.A.R.Kotkar	Sesmic evaluation of tall building using ASCE 41-17 and IS 16700 using realastic design approach
	47	Abhishek Ramesh Bhonge		
	45	Abhishek Baban Gaikwad		
	17	Swapnil Prakash Kamble		


 SHARAD INSTITUTE OF TECHNOLOGY COLLEGE OF ENGINEERING, YADRAV AN AUTONOMOUS INSTITUTE DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING AY 2021-22				
Group No.	Roll No.	Student Name	Guide	Title of Project
1	1	Ankita Chandrakant Hogade	Mrs.V.A.Jujare	Water Lkage Detection using IOT
	2	Vaishnavi Bhaskar Kamble		
	3	Yogita Yogesh Kininge		
	4	Jyoti Sukhdev Shirse		
2	5	Sakshi Abhinandan Porlekar	Ms.F.A.Patel	Cancer Detection
	6	Aishwarya Ajit Chougule		
	7	Rutuja Dayanand Chavare		
	8	Sonam Babasaheb Ambi		
3	37	Sankpal Shruti Madhukar	Mrs.M.T.Naik/ Mrs. U.S.Patil	Text Detection and Recognition With Speech output in Mobile Application For Assistance to Visually Challenged person
	9	Anuja Shashikant Karande		
	10	Shivani Anil Gaikwad		
	11	Pranali Babaso Herlage		
4	12	Snehal Nagesh Gurav	Mr.S.B.Gurav	Automated Proctored online exam
	13	Priyanka Balaso Chougule		
	14	Riddhi Kashinath Kadam		
	15	Varsha Gajanan Kamble		
5	16	Vaidehi Vikas Udgate	Mr.Ganesh Vedpathak	Stack Overflow Auto Search Tool
	17	Shweta Appasaheb Paraganve		
	18	Shreeya Narayan Mali		
	19	Shraddha Shashikumar Kupwade		
6	20	Pragati Shital Patil	Mrs.M.N.Jadhav/ Mrs.P.R.Chougule	Pharma Products Tracibility System using Block Chain
	21	Ruchira Lalitkumar Kolhapure		
	22	Reshma Balu Dombale		
	23	Harshali Pote		
7	24	Shreya Bahubali Patil	Mrs.P.D.Patil	Flood Monitoring System
	25	Namrata Suraj Aparadh		
	26	Siddhi Avinash Kumbhar		
	27	Rutuja Kishor Kumthekar		
8	28	Susmita Sharad Kore	Ms.P. P. Langde	Machine learning based rainfall prediction
	29	Manik Rajgonda Patil		
	30	Varsha Tejagonda Patil		
	31	Rucha Surendra Upadhye		
9	32	Rutuja Bandgar	Dr. Vinay Nassa	E- Panchayat
	33	Sadhana Patil		
	34	Sakshi Patil		
	35	Dakshata Suryavanshi		
10	36	Gangdhar Snehal Tukaram	Mrs.A.P.Chougule	Textile Machine application using IOT
	38	Nilofar Kochargi		
	39	Gouri Kadam		
	40	Kambale Priyanka Pradeep		
11	41	Romali Sawant	Ms.S.B.Ghatte/ Mr.P.B.Patil	Automation in Existing Traffic Monitoring System
	42	Kiran Dattatray Savekar		
	43	Aniket Ajit Wani		
	44	Kuntinath Mahaveer Noraje		
12	45	Satyajeet Ganapati Jagtap	Mrs.V.A.Jujare	College Event Management System
	46	Vishal Raosaheb Chavan		
	47	Omkar Krishna Dhonukshe		
	48	Sourabh Sanjay Patil		
	49	Adarsh Rajkumar Hiremath		

13	50	Prem Shrikant Repal	Ms.Komal S. Patil	Online Job Portal
	51	Rushikesh Shashikant Repal		
	52	Mahesh Subhash Lohar		
	53	Saad Harunrasheed Patil		
14	54	Pisal Pranit Sanjay	Mr.S.B.Gurav	Payroll System
	55	Kurtudkar Shreyas Rajesh		
15	56	Sahil Salim Vathare	Mr.P.B.Patil	Turism Website Development using Full Stack
	57	Laxman Narayan Sawant		
	58	Deepak Malgonda Patil		
	59	Alankar Nandkumar Magdum		
16	60	Siddik Amjad Dange	Dr.Pushpendra Sarao	Orphnage Management System
	61	Sabir Shakil Mulla		
	62	Prasad Shivaji Langote		
	63	Danole Suyog Jitendra		
17	64	Ravikiran Kumbhar	Ms.Komal S. Patil	Real Time Writing with Fingers on Webcam
	67	Jeet Pankaj Patel		
18	68	Momin Owais Baraktullah	Ms.S.B.Ghatte/ Mrs.S.P.Patil	Energy Management Systems
	69	Rodrigues Joshua Edward		
	70	Rajmane Aditya Mahaveer		
19	71	Patel Sufiyan Usman	Dr.Pushpendra Sarao	Speech 2 Code
	65	Soham Subhash Kerimane		
	66	Parshwa Sudhir Navale		

 SHARAD INSTITUTE OF TECHNOLOGY COLLEGE OF ENGINEERING, YADRAV AN AUTONOMOUS INSTITUTE DEPARTMENT OF ELECTRONICS AND COMPUTER ENGINEERING AY 2021-22				
Group No.	Roll No.	Student Name	Guide	Title of Project
1	A20	Rohini Anil Kulkarni	Mrs. S.P. Kurlekar	Automatic Bobin Winding Machine
	A-19	Chaitali Satish Karagave		
	A-42	Nurjahan Insan Malik		
	A-39	Shraddha Bharat Patil		
2	B-14	Snehal Vinayak Suryawanshi	Mrs. S.P. Kurlekar	IOT based Smart Hospital Management System
	B-15	Darshana Dilip wani		
	B-10	Rutuja Mukund. Kulkarni		
	B-11	Ruchita Ravindra Kamble		
3	B-26	Priti Arun Jagdale	Ms. M.N. Sachane	Intellegent dam monitoring and controlling with energy generation
	B-27	Prachi Dilip Patil		
	B-28	Pooja Ashok Sutar		
	B-30	Sonali Sanjeevarao Teli		
4	B-70	Bipin mahavir maraje	Ms. K.N. Rode	Advanced Military spying and Bomb Disposal Robot
	B-22	Khan Suhailahmed Mujeebullah		
	B-23	Kaushal surendra hogade		
	B-69	Omkar nandkumar chougale		
5	A-5	Ruchita Rajendra Danole	Mr. M.M. Babar	Capsule Measurement
	A-18	Nikita Avinash Patil		
	A-13	Snehal Ramchandra Vadage		
	A-54	Sanket Ambi		
6	B-19	Aarbaj Aslam Mulla	Mr. R.A. Chougule	Invertor bulb
	B-20	Rahim Ijj Mahat		
	B-71	Akash Bhagavat Patil		
	B-64	Rohan Shankar Malavi		
7	B-06	pooja kashinath bhandari	Mr. KA Kupade	IOT based temp mask scanning entry barrier
	B-07	karuna babaso gaikwad		
	B-09	ziya shakilahmed nakkarchi		
	B-13	nurjaha aslam shirgave		
8	B-62	Megha Mahendra Shinge	Ms. MB Mulik	Finger print based exam hall authentication
	B-60	Akshata Kore		
	B-04	Dhanashri Pramod Haladkar		
	B-61	Rutuja jaypal kamble.		
9	A-23	Apurva Ajay kokate	Mr. M.M. Babar	Voice controlled Pick and Place Robot for multiple stations
	A-25	Akasha Ranjit patil		
	A-26	Poonam Vijay udgave		
	A-22	Pragati bandu zirage		
10	A-12	Rutuja Chandrakant Jadhav	Dr. S.T. Jadhav	Pick and Place Robot for impact testing machine using IOT for industrial applications
	A-11	Kiran Shrikant Tasgave		
	A-17	Ankita Parshuram Hartale		
	A-01	Komal Mahavir Adagane		

11	B-14	Snehal Suryavanshi	Mr. K.A. Kupade	Smart Agricultural Unit
	B-47	Asmita dattatraya Gangdhar		
	B-37	Vaishnavi Kundlik Chavan		
	B-41	Kalyani dilip patil		
12	A-04	Sonali Kumar Salunkhe	Mrs. D.M. Biradar	Automatic fertilizer irrigation system using PLC
	A-02	Sneha Maruti Bagade		
	A-03	Dhavalshri Raju Gangapure		
	A-10	Shweta Arvind Olekar		
13	A-35	Vaishnavi Shyamsundar Pareek	Mr. S.S. Gurav	Collection and Separation of gases (like hydrogen and methane) from drainage water by using IOT
	A-37	Apeksha Suryakant Huddar		
	A-36	Snehal Raghunath Thomake		
	A-38	Tanjeela Sayeed Kudchikar		
14	A-29	Anupriya Aanaso Tippanawar	Mr. S.S. Gurav	Electric Power chair bond by using Solar roof and IOT
	A-27	Soniya Jitendra Kumble		
	A-28	Mrunal Suhas Patil		
	A-34	Ankita Hanmanta Mali		
15	B-08	Vidya Basavraj Angadi	Ms. P.D. Ghate	Smart helmet for driver safty
	B-31	Ashwini Vilas Karadge		
	B-32	Neha Aslam Sanadi		
	B-33	Anuradha Dilip Shingade		
16	B-55	Rutuja Mahadev Khatave	Ms. P.D. Ghate	Long range based irrigaion system
	B-25	Samruddhi Sukumar Magdum		
	B-58	Pornima Ramesh Patil		
	B-59	Snehal Rahul Pujari		
17	A-42	Sunil pappuram saini	Mr. V.V. Khandare	Real time Healthcare Monitoring System Using ARM LPC-2148
	A-49	Shubham Mahadev shinde		
	A-50	Mahesh Arvind Ingavale		
	A-46	Pankaj Manohar funde		
18	A-40	Shruti Suresh Shete	Dr.S.S.Tamboli	Automatic PCB Soldering Machine
	A-21	Rutuja Devgonda Magdum		
	A-39	Pallavi Mane		
	A-24	Ankita Bhauso Magdum		
19	A-33	Shruti Sunil Shingare	Mrs. DM Biradar	Composite fertilizer machine
	A-32	Pranali Sanjay Khedkar		
	A-30	Ankita Sanjay Hundlekar		
	A-31	Amruta Sarjerav Faske		
20	A-16	Manasi Machindra Kumbhar	Mr. T.M. Diwakar	solar power river or lake cleaning boat using iot
	A-14	Pradnya Prakash Kakade		
	A-15	Ratnanjali Shashikant Shingare		
	A-19	Simran Shabbir Attar		
21	A-06	Rutuja Rajgonda Patil	Mr. T.M. Diwakar	Smart air pollution monitoring and control system using IOT
	A-09	Vaishnavi Popat Gaikwad		
	A-07	Prajakta Balasaheb Katgar		
	A-08	Rutuja Sudarshan Majale		
22	B-38	Apurva kiran chougule	Ms.K.N.Rode	Smart bus tracking system
	B-39	Komal Dadaso chougule.		
	B-40	Mrunali Sharad Gurav		
	B-54	Chaitali Sunil Kawale.		
23	B-43	Sakshi Rajgonda Patil	Dr.S.T.Jadhav	Inspection of Yarn using Image processing
	B-44	Simran Rocky Rodrigues		
	B-57	Saniya Anil Patil		
	B-45	Bhagyashri Pavan Morche		
24	B-52	Akshata Chandrakant Mane-Gavade	Ms. S.S. Halunde	Smart reader for Blind People
	B-51	Sanobar Rais Mulla		
	A-41	Pratiksha biroje		
	B-53	Maya Dadaso Methé		
25	B-65	Pratik Chougule	Mrs. K.V. Joshi/ Mrs.M.N.Sachane	Soldier health and position tracking system
	B-67	Adnan lmtiyaz Maner		
	B-68	Rohit Ratish Panayan		
	B-66	Uddesh Uday Hogade		
26	B-77	Suhail Jangale	Mr.U.J.Maisale	Electric charging point or station for Electric Vehicle
	B-21	Zahir Mulla		
	B-78	Adarsh Kamble		
	B-17	Nandkumar Kadate		
27	B-12	Chandramaya Pradhane	Mrs.S.R.Ghorpade	Smart car parking system
	B-49	Asmita Korbu		
	B-46	Neha Borgave		
	B-50	Nikita Mane		
28	B-05	Vaishnavi Ban	Dr.S.S.Tamboli	Image text reader for visually impaired in desired language
	B-34	Girija Ghorpade		
	B-35	Sushma Sawant		

29	A-58	akhilesh pujari	Dr.G.Patel	Security system built DTMS cellphone based door opener
	A-47	varad sanjay pujari		
	A-59	Sumit Arun Kumbhoje		
	A-55	shivakumar patil		
30	B-48	Pallavi Satyavijay Gavkar	Ms.S.Y.Salunke	IOT based coal mine safety monitoring and controll automation using resberry pi
	B-56	Pooja Rajkumar Khot		
	B-42	Akshata Ashok Mali		
	B-53	Snehal Mehetre		
31	B03	Sudarshan Shirish Patil	Mr.M.A.Chimanna	IOT based ICU patient monitoring System
	B72	Dhanraj Arihant Patil		
	B73	Rushikesh Sanjay Patil		
	B74	Vaibhav Uttam Patil		
32	B75	Akshay Tukaram Waghavkar	Mr.M.A.Chimanna	Smart Garbage Monitoring system using IOT
	B29	Milind Prakash Patil		
	B78	Ranjit Ravindra Bhagat		
	B76	Pratik Dilip Gade		
33	A-52	Onkar Yuvraj Khavare	Ms.M.B.Mulik	Offsure oil collection systeam on sea using solar energy
	A-60	Basavraj Kunnure		
	A-61	Sandesh Ghorpade		
34	A-53	Siddhant Rajesh Devmore	Ms.S.S.Halunde	Fire detection using image processing
	A-51	Priam Udgave		
	A57	Sourabh Koli		
	A56	Niketan Namdev Waingade		
35	B-05	Harshwardhan Shinde	Mr.U.J.Maisale	Price drop detector using selenium web Scrapping
	B-63	Aniket Gurav		
	B-12	Mayur Patil		
	A-63	Siddhant Bidari		
36	A-48	Archit Makote	Dr.G.Patel	Monitor and controll of green house enviornment
	A-45	Pratik Arun Patil		
	A-44	Dhanraj Kiran Somvanshi		
	A-47	Nyamat Shaikh		

 SHARAD INSTITUTE OF TECHNOLOGY COLLEGE OF ENGINEERING, YADRAV AN AUTONOMOUS INSTITUTE DEPARTMENT OF ELECTRICAL ENGINEERING AY 2021-22				
Group No.	Roll No.	Student Name	Guide	Title of Project
1	29	Kadam Aprna	Mr. P. R. Patil	Power Loss Analysis in power converters using Machine Learning based optimization technique
	33	Chougule Samruddhi		
	38	Mali Shruti		
	49	Patil Rajvardhan Shivajirao		
	73	Patil Aditya Tatyasaheb		
2	64	Vaibhav Maruti Hodage	Mr. A. A. Suryawanshi	Solar Bicycle
	50	Desai Aniket Ramchandra		
	51	Mithare Aniket Rajendra		
	74	Parit Vinayak Shivaji		
	67	Prashant Tatyaso Rendale		
3	12	Mane Harshvardhan Nitin	Mr. M. S. Kulkarni	OT Based Battery Monitoring System
	75	Mujawar Mahamadgous S.		
	56	Patil Sammed Bahubali		
	61	Saad Zakir Sanadi		
	1	Mayur Koli		
4	43	Yamgar Rutwika	Mr. V. S. Wadkar	Design and Implementation of Smart Inverter
	37	Vadar Pratiksha		
	21	Dhere Priti		
	35	Kothale Prajka		
5	27	Gauri Malvankar	Mr. C. S. Patil	Waste to Electrical Energy conversion by effective utilization of hydrogen fuel cells.
	34	Shete Rucha		
	11	Benade Jaydeep Sanjay		
	41	Patil Trupti Ananda		
6	44	Patil Anagha Baban	Mr. M. A. Mulla	IOT Based covid-19 patient monitoring and Automated caring system
	18	Shital Dadaso Rajmane		
	25	Magdum Aishwaraya K.		
	30	Takale Pradnya Raju		
	31	Khawate Shreya Ajitkumar		
7	42	Bhakare Priti Dhondiram	Mr. P. R. Patil	Solar Hybrid Accumulator and Kinesis Technique of Energy Efficient (SHAKTEE) Storage System for Electric Vehicles.
	65	Sutar Vijay Ramchandra		
	57	Shinde Vivek Surendra		
	62	Bhosale Harshvardhan V		
	63	Shirdhone Omkar Sunil		
70	Nalavade Prafull Mohan			

8	3	Chavan Shivam Mahadev	Mr. A. A. Suryawanshi	Accident Avoiding System with Crash Detection and GPS Notification
	8	Dudhale Sourabh Ravsaheb		
	9	Patil Aniket Ananda		
	53	Patil Ganesh Madhukar		
9	68	Kapase Sushant Shrikant	Mr. C. D. Patil	Implementation of Electric spring to improve solar PV system
	5	Momin Mujjafar Shakil		
	15	Kadam Yash Vijay		
	16	Jadhav Prathamesh Arun		
10	58	Bodake Akshay	Mr A. L. Jamadar	Single-Ended Primary-Inductor Converter
	66	Yadav Saurabh		
	26	Shid Shradha Hanmant		
	39	Bhokare Anuja Shrenik		
11	47	Momin Alfiya Naushad	Mr. G. A. Chougule	Design and Development of E-Bicycle Controller
	48	Bhokare Shruti Anil		
	46	Makandar Ashfana		
	6	Mane Rohit Sharad		
12	13	Patil Omkar Balasaheb	Mr. M. A. Mulla	Design and development of portable smart vaccine storage box using thermal energy storage system.
	17	Patil Omkar Arun		
	2	Tikale Nishant Yashwant		
	72	Arage Pravin Rajaram		
13	22	Patil Riya	Mr A. L. Jamadar	IOT Based Food Cold Storage automation
	7	Mali Abhijeet Suresh		
	36	Patil Komal		
	60	Bhasme Shubham C.		
14	59	Tushar Prakash Parit	Mr. G. A. Chougule	Grain ATM machine
	20	Shinde Gouri Balkrishna		
	40	Snehal Prakash Hulikire		
	23	Biranje Divya Dadaso		
	24	Patil Divya Mahesh		
	45	Soundade Rutuja Sudam		
	69	Mane Shubham C.		
	14	More Pravin Dattatray		
	4	Shelake Abhijeet Sunil		
	10	Sanmesh Sanjay Nikam		
	52	Bedkyale Aman Khalil		

 SHARAD INSTITUTE OF TECHNOLOGY COLLEGE OF ENGINEERING, YADRAV AN AUTONOMOUS INSTITUTE DEPARTMENT OF MECHANICAL ENGINEERING AY 2021-22				
Group No.	Roll No.	Student Name	Guide	Title of Project
1	A30	JADHAV AMEY AMIT	MR. A A DESAI	Autonomous mine detection rover.
	B04	*MADAKE HRUTUJA AJIT		
	B12	BHANUSE SANTOSH SHIVAJI		
	B20	FAKIR YOUNUS AAKRAM		
2	A48	LOHAR SHUBHAM SURESH	MR. A A DESAI	Design ,Development & Fabrication of Laddu making Machine.
	B26	KATE TUSHAR SHRIKANT		
	B39	MADANE SHUBHAM RAVIKANT		
	B59	SALUNKHE SOURABH ANIL		
3	A18	CHAVAN ARIHANT ARUN	MR. A A DESAI	Designing & modeling of In-pipe Inspection Robot.
	A47	KURHADE SWAPNIL RAMCHANDRA		
	B33	KOKANE RUSHIKESH SANJAY		
	B69	UPADHYE CHINTAMANI RAJENDRA		
4	A71	SAWANT PRASAD MARUTI	MR. ASN HUSAINY	Design & Development of smart, low cost and energy efficient indirect evaporative cooling system for vegetable storage.
	A78	VIRBHADRE OM SHASHIKANT		
	B61	SHAIKH SAYEEDAHMED M		
	B68	TONE MAYURESH SANJAY		
5	B06	*PATIL NAMRATA SANTOSH	MR. ASN HUSAINY	Development of Ultraviolet Germicidal Irradiation System (UVGI) System to prevent the spread of airborne pathogens in
	B07	*PATIL RAJMATI MAHAVEER		
	B14	CHIKHALE SANKET POPAT		
	B16	CHOUGULE ABHISHEK VRUSHBH		
6	A57	NARWADE SHASHIDHUSAIN RAJESO	MR. ASN HUSAINY	IoT based Air-Conditioner cum Air Sterilizer to produce purified air using multiple filters.
	B09	BAGSIRAJ MOHAMMADKAIF R.		
	B23	JAMADAR TAHA SHAMSHUDDIN		
	B29	KHALID SIKANDAR PIRJADE		
7	A58	PATIL ABHISHEK SATGONDA	MR. B B SANGAME	Experimental Investigation on Influence of inoculation on solidification & micro structure of ductile cast iron.
	B38	LOHAR SAMIKSHAK BALASAHEB		
	B51	PATIL SHIVTEJ VIJAYKUMAR		
	B67	TELSANG TAHIR SALIM		
8	A29	HOGADE MAYURESH SACHIN	MR. B B SANGAME	Design & Manufacturing of cookies making machine using wire cut frame method.
	B13	BHUJAWADKAR VAIBHAV PRAKASH		
	B18	DAVANE AKSHAY RAJU		
	B35	KOSHTI NITIN ARVIND		

9	A15	BENADIKAR SHUBHAM SARJERAO	DR. A M TAKALE	Study and development of software of foundry process for its tooling
	A41	KHOT SOURABH VIJAYKUMAR		
	A70	RAJ SAMYEK SHASHIKANT		
	A37	KAMBLE PRATIK SUDHAKAR		
10	A12	BAGAL VARDHAN SANDIP	DR. A M TAKALE	Pick & Place Robot for Impact Testing Machine using IOT for aerospaceing.
	A22	DHALE ANIKET ANIL		
	A23	DHALE ANIRUDHA SHASHIKANT		
	A69	PUJARI VARUN DATTATRAY		
11	A21	DESHINGE ABHISHEK DASHRATH	MR. VIDYA PATIL	Studies on machining characteristics of A286 stainless steel for various coating on drilling for machining
	A43	KORAVI SANIL NAMDEV		
	A50	MANE ANIRUDHA HEMANT		
	B17	DAMBAL SAURABH VIJAY		
12	A24	DHURI PRATHAMESH AVDHUT	MR. S M GHANWAT	Design & Manufacturing of Multipurpose Agricultural Robot.
	A54	MORAJKAR PRATHAMESH PRAMOD		
	A75	TUPURWADKAR VISHAL VASANT		
	B21	GAWAS SHUBHAM SUDHAKAR		
13	A72	SAWANT ROHAN BALASAHEB	MR G V PUJARI	Pick & Place Robot for Impact Testing Machine.
	A74	SHRIDHAR CHANDRAKANT SUTAR		
	A76	UGALE YASHWANT SHANKAR		
	B44	NALAVADE HARISH ARVIND		
14	A55	MULLA ANIS RAFEEQ	MR. M A JADHAV	Performance test of Refrigerant blends & compare it with Performance of R290 in the existing System.
	B30	KHAMAKAR SWAGAT ANANDA		
	B47	PATEL SHARIQUE MOHAMMADATIQUE		
	B48	PATIL PRAVIN ABHAY		
15	A03	*HOGADE SHIVANI DHANANJAY	DR. V S HAJARE	Design and manufacturing of hydraulic fixture for mounting bracket with automatic clamp and de-clamp
	A04	*MHAKAN SRUSHTEE SANJAY		
	A27	HARSH JEETENDRA CHAVAN		
	B24	KAMATE TANMAY		
16	A11	AWATI VRUSHABH VAIBHAV	MR. M M KHADE	Design & Development of Tar Filter for Biomass Gasification.
	A53	MOMIN AYAZ SATTAR		
	B11	BHAGWAT MOHIT SATISH		
	A10	ATTAR SAMIR SADIK		
17	A51	MIRAGE SOMESH RAJENDRA	MR. P H YADAV	Investigation of find Elastic Instability in Square Tube.
	B32	KHOT SAMMED SUNILKUMAR		
	B37	LAYKAR NISHANT NANDKUMAR		
	B53	PATIL SUHAS ANANDA		
18	A07	AMBI ANIKET	DR. P M BHAGAWAT	Design and manufacturing of hydraulic fixture for rocker arm with automatic clamp and de clamp
	A08	AMBI MILIND SHEKHAR		
	A20	CHOUGULE SHRIJEET VARDHAMAN		
	B19	DUDHANE NIKHIL ANANDA		
19	A35	JATIN KABURE	DR. P M BHAGAWAT	Fabrication of Screw Conveyor.
	A59	PATIL ANIKET ARUN		
	B36	KUSHTE PAWAN RAJENDRA		
	B45	NANDANE RUPESH RAJENDRAKUMAR		
20	A49	MAGDUM VAIBHAV BASGONDA	MR P S CHOUGULE	Design & Development of resin washer.
	A62	PATIL RUSHIKESH RANGRAO		
	A64	PATIL SURAJ VASANT		
	A73	SHEDBALE BHUSHAN SUBHASH		
21	B28	KHADAKE SUSHIL SURESH	MR SANJAY S PATIL	Sponsored Project on Designing and Development of Fixture for Drilling and Tapping of Lock vise By using Hydarulic Cylinder
	B57	RANADIVE ANISH SHASHANK		
	B58	RUKADIKAR SIDDHARTH VINAYAK		
	B66	SURAJ DHANANJAY MAGDUM		
22	A46	KURANE SALMAN	MR S B KAMBLE	Design & Manufacturing of Hydraulic Fixture for Drilling.
	B49	PATIL ROHIT SAMBHAJI		
	B52	PATIL SHRIRAJ HEMANT		
	B54	PATIL VRUSHABH AJIT		
23	A38	KAMBLE SANKET SURESH	DR. S D PATIL	Hydraulic Operated multi spindle drilling machine
	A60	PATIL GOURAV DIPAK		
	A65	PAWAR ABHISHEK BALASAHEB		
	B56	POWAR RUTWIK RAJIV		
24	A42	KOLI VIVEK DATTATRAY	MR S G BARDIYA	Performance investigation of split air conditioner using eco-friendly Refrigerant
	B41	MHAKAN VISHAL SACHIN		
	B42	MORE SHUBHAM DILIP		
	B43	NAGARALE PRAJWAL RAMCHANDRA		
25	A13	BANDGAR SACHIN SAMBHAJI	MR. S M GHANWAT	Design & Development of Nylon 6.6 Wheel Hub.
	A25	FARAKTE SUJIT JEEVAN		
	A31	JADHAV PRATHMESH ASHOK		
	B50	PATIL RUTURAJ DHANAJI		
26	A52	MOHITE AKASH MUKUND	MR S S Jugale	Practical Analysis of sleeve BKT (500/7) used to reduce the diameter of the cylindrical bores using adstefan simulation
	A66	PAWAR SANSKAR BHARAT		
	B25	KAMBLE PRABUDDHA RAJENDRA		
	B27	KHABADE SHIMON SHAMUVEL		
27	B60	SAVEKAR SURAJ SAMBHAJI	MR S P UDGAVE	Design & Development of Shot Separator Machine.
	A39	KANGANE RUSHIKESH MANSING		
	A68	PRUTHIVIRAJ CHOUGULE		
	A77	UKIRDE RUSHIKESH RAJU		

28	B15	CHOUGALE MAYURESH NETAJI	Mr.P H YADAV	Vibration analysis in pastic tube bundle subjected to cross flow.
	B55	PHADATARE ADITYA SANJAY		
	B62	SHEDBALE DARSHAN ARUN		
	B65	SONTAKKE SHUBHAM BABASO		
29	A17	BHOSALE AKSHAY ARUNKUMAR	MR SUYOG PATIL	Design & Development of Khari Sheeter by using Ratchet Mechanism.
	A26	GEJAGE AMOL ASHOK		
	A28	HATPAKI PRASAD RAJENDRA		
	A33	JADHAV VILAS KUMAR		
30	A01	*ADAMAPURE AMRUTA SATAPPA	MR S V KUMBHAR	Design & Manufacturing of Hydraulic pallett Lifter Machine.
	A67	PEERZADE SAYYADNAIMBUKHARI TALIBALI		
	B08	ADMUTHE PRANAV DILIP		
	B34	KOLI OMKAR SHRIKANT		
31	B02	*KAGWADE SNEHA SURESH	MR S V KUMBHAR	Design & Development solar assisted thermoelectric refrigeration fir vaccine storage.
	B03	*KULKARNI MANASI PRASAD		
	B63	SHETTY MAYUR MOHAN		
	B64	SHIROLE SHUBHAM SANJAY		
32	A06	AGALAVE AMRUTESH	MR. U S PATIL	Design & Manufacturing of Rotary Dust Collector in Textile Industry
	A14	BANSODE SANYAM SUNIL		
	A16	BHANDAGE PRASHANT SANDIPAN		
	A19	CHOTHE SAURABH SHEKHAR		
33	B10	BELAMKAR PARTH NANDKISHOR	MR V B NALAWADE	Development of an atomated assembly line for product monitoring..
	B40	MAGDUM DHARMRAJ KIRAN		
	B46	PATANKAR MAHESH RAMCHANDRA		
	B70	VISHWESH MOUNESHWAR MANVACHAR		
34	A05	*SHINAGARE CHINMAYA R	MS. VIDDYA PATIL	Experimental Investigation on machining charateristics of A286 stainless steel for various drilling profiles on vertical machining
	A56	NALAWADE SHANTANU SHRIKANT		
	A61	PATIL PRUTHVIRAJ BALKRISHNA		
	A63	PATIL SHIVRAJ AJIT		
35	A40	KHADE OMKAR PRAKASH	MR. Y Y KAMBLE	Design & manufacturing of gear bax with concentric output shaft
	A44	KORBU AKASH KUMAR		
	B22	GHATAGE ANIKET RAMESH		
	B31	KHARAT AKASH GAJANAN		
36	A02	*BHAGATE AKSHATA SUNIL	MS. Y Y KAMBLE	Analysis of different properties with different heat treatment process for martensite stainless
	B01	*CHAKOTE KOMAL SANJAY		
	B05	*MANE NIKITA SHITAL		
37	A34	JAGTAP BHUSHAN BHANUDAS	MR.S B HERWADE	Design & Fabrication of Eco Friendly Road Cleaner.
	A32	JADHAV PRATIK SAMBHAJI		
	A09	NIKHIL BANDA HATALGE		