

## SARASWATI Education Society's SARASWATI College of Engineering

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Kharghar, Navi Mumbai - 410 210.

## **Department of Mechanical Engineering**

## **BE Project List**

## Academic Year 2021-22

Project Group No.	Name of Student (First Name Middle Name Last Name)	Project Title	Guide
Mech 1	Dhawal Vaibhav Vishwanath Vaidehi Mhatre Rushikesh Ratnakar Rasika Kadam Samar Buddhadas Kunda Gaikwad Ketan Krishna Vanita	Title- To analyse the impact of aerodynamic devices on vehicle speed and it's stability	Prof. Devkant Baviskar ME Machine Design
Mech 2	SAHIL SUNIL CHANDHAVEKAR Sumit Tukaram Mundhe Dattatray Krishna Jadhav ANIKET NANDKUMAR PATIL	Title of project- Design and fabrication of high speed vegetable cutting machine	Prof. Devkant Baviskar ME Machine Design
Mech 3	TANAWADE RAVINDRA NARENDRA ASHWINI KANK AJINKYA MADHUKAR MOHINI KHARATMOL OMKAR ANIL REKHA KHAN MOHAMMED KAWISH	Design and fabrication of Automated Sanitization machine for Building's wall sanitization*	Prof. Devkant Baviskar ME Machine Design
Mech 4	KADAM SAYALI SHILVARDHAN SNEHAL Sonawale Sahil Kumar Sushama Suryawanshi Pratik Ramesh Vrushali Salve Shweta Ashok Rohini	Design and Fabrication of Fully Automated Solar Grass Cutter	Prof.Sunil Jankar M TECH Thermal Engineering
Mech 5	Salunke Sahil Ajit Sangeeta CHAVAN ADITYA DILIP DARPANA Doshi Parth Haresh Veebha Jadhav Radhika Dattatray Sangita	Analysis of Electric Vehicle for Various Troubleshooting	Prof.Sunil Jankar M TECH Thermal Engineering
Mech 6	Pol Sidhant Bhausaheb Abhishek Ashok Kumar Bari Viraj Rajendra Sharma Namitha Sunil Nair	Design and Fabrication of Self Charging Electric Vehicle	Prof.Sunil Jankar M TECH Thermal Engineering
Mech 7	PATIL SUSHANT RAGHUNATH VASANTI Waydande Mangesh Vilas Sudha SHIRSAT JAYESH PRADEEP SAVITA Yadav Ketan Nitin Nikhita pokharkar pranay bhagwanta sangita	Design and fabrication of Foldable Solar Panel Mechanism	Prof. M.B.Sorte, ME (Manufacturing System Engineering)
Mech 8	DESHPANDE ABHISHEK SANJAY VARSHA PHANSALKAR KEDAR UDAY APARNA RAUT MAYURESH VIJAYKUMAR MINAKSHI SUTAR ABHISHEK RAMAKANT MEENA	Design and Fabrication of electrically driven Automatic motorised multipurpose forklift for specific application	Prof. M.B.Sorte, ME (Manufacturing System Engineering)
Mech 9	Gumgaonkar Mrunal Namdeo Meena Patil Vikram Shivaji Vanita CHAKOR VITTHAL SHIVAJI TARABAI GODSE RUSHIKESH VISHWANATH	A study on the pertinent problems faced by the metal and iron casting foundry	Prof. M.B.Sorte, ME (Manufacturing System Engineering)
Mech 10	Ramtel Vijay Govind Bate yadnesh krishna Gokhale Chinmay Manohar Mankar pratik Atul	Portable Air Conditioner	Dr. Madan Jagtap (Manufacturing System Engineering)
Mech 11	GAYATRI BABANRAO PATARE VIGHNESH RAMAKANT KELUSKAR THUMMA MAYUR LAXMAN VARALAXMI	Design and Analysis of Pressure Vessels	(Manufacturing System Engineering)
Mech 12	Harsh Rakesh Upadhyay Suraj udhav bodke Shaikh shakir javed firdos Pratike Ramesh Valhe	Portable Air Conditioner	Dr. Madan Jagtap (Manufacturing System Engineering)
Mech 13	Maingade Shubham Bajirav Gole Raj Sudhir Kadam Prathamesh Vijay Zimal Hrithik Pandurang	Design and optimization of drone frame	Prof. Prasanna Raut ME CAD/CAM & Robotics
Mech 14	Hemant Chandan Banik Shubham Sanjay Mishra Jayesh Aanandrao Ghevade Darshan Sunil Bendale	Design and analysis of multipurpose farming mechanism	Prof. Prasanna Raut ME CAD/CAM & Robotics
Mech 15	SHINDE PRATIK LAXMAN REKHA SARGAR SAI MURLIDHAR CHAYA BALSARAF YASH ANKUSH PRAVINA SAVLEKAR SIDDHIKESH DIPAK ANURADHA	Design and analysis of onion sorting machine	Prof. Prasanna Raut ME CAD/CAM & Robotics
Mech 16	PANCHAL DEVEN ASHOK PANCHAL VIVEK MAHENDRA PATIL AVISHKAR VIJAY SHETTY AKSHAY SATISH	Optimal selection of control factors in AWJ cutting of titanium grade 5	Prof Paramjit Thakur ME Production Engg
Mech 17	Tendolkar Dhanesh Nivrutti Netra Tendolkar Bhavesh Nivrutti Netra Katkar Onkar Vijay Vrunda Patil Shweta Ananda Savita	Application of evaporative cooling in farming: A metal core cylindrical evaporative cooler	Prof Paramjit Thakur ME Production Engg
Mech 18	DESALE PRATIK NAVNEET MANISHA NATE SIDDHANT JAYWANT JYOTSNA JADHAV VIVEK DEVIDAS USHA GAJBHIV AKASH ANIL	Design & fabrication of growbed in aquaponic farming	Prof Paramjit Thakur ME Production Engg
Mech 19	Koli Puru Jeetendra Yashoda Salunkhe Atharv Prakash Vanita Kalpak Yashwant Gaikar Silawat Sameer Hibab Jabunisha	Fabrication of biofilter and piping in aquaponic farming	Prof Paramjit Thakur ME Production Engg

	Akula Siddhi Mangesh Rashmi		
Mech 20	Ghuge Rohit Dnayaneshwar Kanchan	Application of evaporative cooling in mushroom farming: A	Prof Paramjit Thakur
1,10011 20	Sonavane Ekta Vilas	metal core cylindrical evaporative cooler	ME Production Engg
	Gosavi Aniket Ashok Vinaya P PRASANNA VENKATESH	APPLICATION OF WASTE MATERIAL FOR MAKING	5 0 5 114
Mech 21	SAHIL DEEPAK MORE	BIODEGREDABLE PLATE: FABRICATION AND	Prof. Pramod Mourya ME Machine Design
	KARTIK SHANKAR MADYE	DEVELOPMENT	WIE Waenine Design
Mech 22	Gaurav Bhau Dalvi Chinmay Chandrakant Shinde	SELECTION OF BEST ALTERNATIVE FOR	Prof. Pramod Mourya
Wiech 22	Shreyas Santosh Padyal	BIODEGRADABLE PLATES BY VALUE ENGINEERING	ME Machine Design
	WAGH LOKESH GAJANAN YASHOMATI		
Mech 23	SAVALE PRANIL SHARAD URMILA	Experimental analysis of delamination of CRPF using machine	Prof. Pramod Mourya
Wiceli 23	SHIKHARE SNEHA BABASAHEB VAISHALI	learning models	ME Machine Design
	BAROT HIRAL GOVIND MALTI Shaikh Mohd Hashim Akbar		
	SABLE SHAKIR ABDUL RAHIMAN	Fabrication of Mechanical Raking Beach Cleaner with Offset	
Mech 24	CHHAPRA ANAS ASHRAF	Tine	Prof. Sreejith S, ME Design
	SHAIKH SAAD SHAKIL		
	Gole Aishwarya Vijay Suvarna		
Mech 25	Dhobale ketna Bhagwan shila	Development & Fabrication of Sun Tracking Solar Panel with	Prof. Sreejith S, ME Design
	Ghag Sujesh Shridhar Shobha Bhoite Rushikesh Rajendra Sunita	Cleaning System	
	Gaikwad Shubham		
Mech 26	Kanojiya Ashish	Automatic pani puri serving machine	Prof. Sreejith S, ME Design
	More Shyam		Ç ,
	PASTE PRATHAMESH SOPAN SUPRIYA		Prof. Mugdha Dongre
Mech 27	PADALKAR AKSHAY MUGUTRAO SANGEETA	Design of Automated wheelchair	ME Manfacturing system
	Sonawane Abhijeet Ganpat Anita		Engineering
	Singh nikhilkumar naveenkumar Chavan Omkar Laxman		Prof Mugdha Dongra
	CHAVAN SAURABH SANTOSH SAMITA		Prof. Mugdha Dongre ME Manfacturing system
Mech 28	CHAVAN SAURABII SANTOSII SAMITA CHAVAN VIVEK MANOHAR SUREKHA	Design and fabrication of automatic bottle cleaning machine	Engineering
	CHINCHKAR SHRIDHAR DATTATRAY SARIKA	┪	8
	LOKHANDE RATNADEEP PADMAKAR SUNITA		Prof. Mugdha Dongre
Mech 29	PATIL AKSHAY RAVSAHEB SHARDA	Experimental investigation of mechanical properties for turning	ME Manfacturing system
1410011 47	KARANDE AKSHAY MARUTI LAXMI	process with process optimization	Engineering
	JAISWAL GAURAV SURESH PRAMILA		
	Siddhesh Janardan barate	EVERACTION OF FIRE FROM WASTE DIACTIC LIGING	Prof. Mitali Mhatre
Mech 30	Kautik tare Ninad desai	EXTRACTION OF FUEL FROM WASTE PLASTIC USING Pyrolisis Method & Property Evaluation	M TECH
	Shreyash khaire	Tyronsis Method & Property Evaluation	Manufacturing
	PALAN TUSHAR KRISHNA JAYASHREE		
26 1 21	KHANDE VAIBHAV RAM LAXMI		Prof. Mitali Mhatre
Mech 31	TAMBE PARTH NUTAN PRIYANKA	Design of battery packed model for Tata Nexon:A case study	M TECH
	SONAWALE VIGHNESH MAHENDRA NIRMALA		Manufacturing
	Ashutosh Ashok Kapadnis		Prof. Mitali Mhatre
Mech 32	Shubham nandkishor kamthe	Frequently Damage of Filter cloth in pressure ,filter. (Case Study	M TECH
1,1001101	Sarathi sunil kamble	in JSW Steel,Dolvi)	Manufacturing
	Prasad Chandrabhan Pardhi AMBEKAR SAURABH DEELIP		
	Shinde Sanket Chandrakant	A Technological combination for smart application based on AI	Prof Nalini Deepthi Mtech
Mech 33	Kamble Yash Rajesh	& ML	CAD/CAM
	Maity Sudeep Ashok		
	YOĞESH NAVNATH JAGDALE		Prof Nalini Deepthi Mtech CAD/CAM
Mech 34	KRUSHNA BHAGWANT NEMLEKAR	Application of Artificial neuron network in prediction roughness:  A case study in turning of stainless steel	
Wicch 34	MANDAR KIRTI TAMBAT		
	ADITYA CHANDRASHEKHAR SAVEKAR		
Marsh 25	Anchalkar Aryan Raju Sharmila	IOT David contain	Prof Nalini Deepthi Mtech
Mech 35	PAGAR SIDDHESH SURESH NILPRABHA Choramale Rahul Tukaram Bhagyashree	IOT Based system	CAD/CÂM
	Birwadkar Kartik Sachin Shefali		
37.125	Bhojane Ayusha Sundar Archana	Multipurpose Water Impurities and Beach Sand Cleaning	Prof. Devkant Baviskar
Mech 36	Wankhade Prajwal Prabhakar Seema	Machine	ME Machine Design
	Khutikar Ganesh Chandrakant Rekha		
	Chawdhary Alpesh Bhimji	Optimization of Plastic Waste into Crude Oil converter .its	Prof. M.B.Sorte, ME (Manufacturing
Mech 37	NIKHIL SANTOSH SAWANT	Purification and Comparative Analysis with standard fuel	System Engineering)
	Sawant Sarvesh Vikas	1	7
	Pawar Abhishek Deepak Gaud Sikrant Ramesh	$\dashv$	Prof. Devkant Baviskar
Mech 38	Vaibhav brajesh babali prajapati	IoT based cloud smart door lock system	ME Machine Design
	Lodh Rahul Ramlal	┪	The manife Design
	Sargar akshay Digambar		
Mech 39	Zaware tushar shashikant	To optimize the efficiency of cap sleeving machine by reducing	Prof. Vishal Bhagat, CAD/CAM
IVICOII 39	KANSE SANDESH KASHINATH	systematic errors	Robotics
	Jagdale ajit Nivrutti		D 03711301
Mech 40	DESHMUKH RUTIK HINDURAO	Prahaar Project( To improve Drivetrain efficiency of Electrical	Prof. Vishal Bhagat, CAD/CAM
	Piyush Talwalkar Aditya Jadhav	Vehicle	Robotics
	Vipul Narayan Bhagat		Prof. Vishal Bhagat, CAD/CAM
Mech 41	Pratik Santosh Shinde	Design & fabrication of Sugarcane Harvesting machine	Robotics
	Pradip pandurang Borye	7	
	ASHUTOSH DINKAR KUTE		
	Eashan Bhandwalkar	Design and Fabrication of Electricity Generating Shock Absorber using Rack & Pinion mechanism	Prof. M.B.Sorte, ME (Manufacturing System Engineering)
Mech 42	Chinmay Ashok Narkar		
	Siddhesh khandge		
	Prathamesh bhosaleq		
	Sarthak prabhushirodkar	Design and Fabrication of forearms machine for electric power	Prof.Sunil Jankar
Mech 43	Shirish Hattarkar Aniket Baban Kapadi	generation.	M TECH Thermal
	Prathamesh Devidas Patil		Engineering
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Mech 4   Assembly String Str		Dalam Walladran	1	
ADDIAN SIRURIAN GENABISIA   ADDIAN SIRURIAN		Rohan Walhekar	Design and analysis of Helpid China and a fill-day of Helpid	D 6 1 1 D1
GIRKAR MUSAIB MANSUR SILRADYA	Mech 44			_
MALI PRATIK SAYANTA SHEFAT.   DESIGN AND PRODUCTION WORKFLOW OF PLASTIC SONAR SOUND SURENDRA DOBBY			chimney	Robotics
Mech 4  SARTHOD PAYAL BHAIDAS VARSHA   DESIGN AND PRODUCT IN WORKPROW OF PLASTIC   Prof. Amon Blagat, CADCA   Robotics				
Section Facts   Section			DESIGN AND PRODUCTION WORKFLOW OF PLASTIC	Prof. Amol Bhagat, CAD/CAM
SONAK SONAK SOLENDIA ROBBY	Mech 45			
Mech 46   Sheikh Weil Alment Abelu Majid   Sheikh Wein Tubine   Prof. Amol Blagat, CADICA Robotics   Swappil sediment judges   Prof. Amol Blagat, CADICA Robotics   Swappil sediment judges   Prof. Sanda M. (Therm Engineering)   Prof. Sanda Burnas M. (Therm Engineering)			INVECTION MOCEDS & TOOLS	Robbites
Subblum Tamath Savant		Patil Ashvini Liladhar Snehal		Prof. Amol Bhagat, CAD/CAM
Shibham Iramath Sawart   Swoothes   Swooth	M 1 46	Shaikh Wali Ahmed Abdul Majid	Analysis of Vortical Axis Wind Tuhina	
Prasad Pradeep Suryawanshi   Meth 47   Tambate (Data Purity) Shabikals   Mature Vishal Pradip   Prof Sagar Kadu ME (Therm Engineering)	Wiech 40	Shubham Taranath Sawant	Alialysis of Vertical Axis while I dollie	Robotics
Prasad Pradeep Suryawanshi   Meth 47   Tambate (Data Purity) Shabikals   Mature Vishal Pradip   Prof Sagar Kadu ME (Therm Engineering)		Swapnil sadanand jadhav		
Mech 47   Singh Ruderands Bipin Shashkala   Design and Analysis of Aerodynamic Wind turbine   Prof Sagar Kadu ME (Therm Engineering)			Design and Analysis of Aerodynamic Wind turbine	Prof Sagar Kadu ME (Thermal Engineering)
Minter Vishal Pradip				
Finalmane Omker Vigor	Mech 47			
Mech 48   Charavatekar Tushar Suraj		1	-	
Mech 48   Chauban Dhecrait Radheshyam   DESIGN and fabrication of Fire Fighting Robot   Prof Sagar Kadu ME (Therms Engineering)				
Priyamka Ashok Panda		J	-	Prof Sagar Kadu ME (Thermal
Umang Ullus Gedam	Mech 48		DESIGN and fabrication of Fire Fighting Robot	
Girish Tilak Khainal		7	-	Engineering)
BELOSE PRATHAMESH PRAMOD GETA				
BHERE VIKAT VISHNU VISHAKHA   Designing and analysis of cryogenic storage vessel   Engineering			4	D 00
BHERE VIKAT VISHAU VISHAKHA   GUIVAR ROOPCHAND	Mech 49		Designing and analysis of cryogenic storage vessel	
SAWANT CHAITANYA SANTOSH CHHAYA   SARANKULU JAY ANJANI SUSHILA   SWARANKULU JAY ANJANI SUSHILA   DESIGN FABRICATION AND EXPERIMENTAL ANALYSIS   ME(Manufacturing Systems of FAIR CONDITIONER BY PELTIER'S MODULE	ivicen 19	BHERE VIKAT VISHNU VISHAKHA	Designing and analysis of eryogeme storage vesser	Engineering)
Mech 50   SARANKULU JAY ANJANI SUSHILA		GUPTA RAVI KUMAR ROOPCHAND		
SWARAN RAVINDRA BAMNE   CHAITANYA RAVINDRA BAMNE   CHAITANYA RAVINDRA BAMNE   CHAITANYA RAVINDRA BAMNE   CHAITANYA RAVINDRA BAMBADE   OF AIR CONDITIONER BY PELTIER'S MODULE		SAWANT CHAITANYA SANTOSH CHHAYA		
SWARAN RAVINDRA BAMNE   CHAITANYA RAVINDRA BAMNE   CHAITANYA RAVINDRA BAMNE   CHAITANYA RAVINDRA BAMNE   CHAITANYA RAVINDRA BAMBADE   OF AIR CONDITIONER BY PELTIER'S MODULE	N 1 50	SARANKULU JAY ANJANI SUSHILA		Prof Sandeep Jadhav
CHAITANYA RAVINDRA TAMBADE	Mech 50	SWARAJ RAVINDRA BAMNE	DESIGN FABRICATION AND EXPERIMENTAL ANALYSIS	ME(Manufacturing Systems)
Prasand prakash shinde   SHNDE SARVESH SANTOSH SEEMA   Design and fabrication of AC Water Heater   Prof Sandeep Jadhav   ME(Manufacturing Systems   Mech 52   PATAK SAIRAJ ASHOK SHRADDHA   Padir Mayuresh Ambadas Sujata   PADAL KAR SURAJ KISAN MINAKSHI   KAWLE SUSHANT ASHOK SHOBHA   KALEKAR SAURAJBH BHAGWAN BHAGYASHREE   Goikwad sanchit Raju vandana   More Abhijit Raghu Bharati   Ramgade Vinayak Santosh Snehal   Chile Rahul Chandrakant   Prof. Sandeep Jadhav   ME(Manufacturing Systems)   Mech 55   Prof. Nilesh Chanewar, ME   Prof. Sandeep Jadhav   ME(Manufacturing Systems)   Mech 55   Mech 55   Mech 56   Alim Mark Minakshit   Mech 56   Mech 57   Mech 57   Mech 57   Mech 58   Me				
Mech 51   SHINDE SARVESH SANTOSH SEEMA   POKHARKAR OMKAR BHARAT SUREKHA   Dosign and fabrication of AC Water Heater   Prof Sandeep Jadhav   ME(Manufacturing Systems)   Mech 52   PhATAK SAIRAJ ASHOK SHRADDHA   JADHAV NIKHIL VITHAL VIJAYA   Padir Mayuresh Ambadas Sujata   PADALKAR SURAJ KISAN MINAKSHI   KAWLE SUSHANT ASHOK SHOBHA   KALEKAR SAURABH BHAGWAN BHAGYASHREE   GORE SURAJ TUKARAM SHAILA   Gaikwad sanchik Raju vandana   More Abhijit Raghu Bharati   Ramgade Vinayak Santosh Snehal   Chile Rahul Chandrakant   Patil Jatin Arun Ashwini   KADU SUCHIT GANESH RAJASHREE   Design and Development of Prototype Robotic Arm   Prof.Nilesh Chanewar, ME   Manfacturing system engineeri   Manfacturing system engineeri   Prof.Nilesh Chanewar, ME   Manfacturing system   Manfacturing system   Manfacturing system   Prof.Nilesh Chanewar, ME   Manfacturing systems   ME   Manfacturing system   Manfacturing systems   Prof.Nilesh Chanewar, ME   Manfacturing system   Manfacturing systems   Me   Manfacturing systems   Prof.Nilesh Chanewar, ME   Manfacturing systems   Me   Manfacturing systems   Manfacturing systems   Me   Manfacturing systems   Prof.Nilesh Chanewar, ME   Manfacturing systems   Manfacturing systems   Manfacturing systems   Prof.Nilesh Chanewar, ME   Manfacturing systems   Manfacturing systems   Me   Manfacturing systems   Manfacturing systems   Prof.Nilesh Chanewar, ME   Manfacturing systems   Manfacturing systems   Manfacturing systems   Prof.Nilesh Chanewar, ME   Manfacturing systems   Manfacturing systems   Me   Manfacturing systems   Me   Manfacturing systems   Manfacturing systems   Me   Manfacturing systems   Manfacturing systems   Me   Manfacturing systems   Me   Manfacturing systems   Manfacturing systems   Me   Manfacturing systems				
Mech 51   POKHARKAR OMKAR BHARAT SUREKHA   Dosign and labrication of AC water Heater   ME(Manufacturing Systems   Poking And Ship Asking Ash Minaka Sujata   Prof. Sandeep Jadhav   ME(Manufacturing Systems   Padir Mayuresh Ambadas Sujata   Prof. Nilesh Chanewar, ME   Manfacturing Systems   Mech 53   Mech 54   Mech 54   Mech 54   Mech 54   Mech 55   Mech 55   Mech 55   Mech 55   Mech 56   Mech 56   Mech 56   Mech 57   Mech 57   Mech 57   Mech 57   Mech 57   Mech 57   Mech 58   Mech 5		•	Design and fabrication of AC Water Heater	Prof Sandeep Jadhav ME(Manufacturing Systems)
DONGARE SANKET MAHESH NIRMALA   Prof Sandeep Jadhav	Mech 51			
Mech 52   PHATAK SAIRAJ ASHOK SHRADDHA   JADHAV NIKHIL VITTHAL VUAYA   ME(Manufacturing Systems)				
Mech 52   JADHAV NIKHIL VITTHAL VIJAYA   Paorication of Octa Warker   ME(Manufacturing Systems				Prof Sandaan Jadhay
Padir Mayuresh Ambadas Sujata   PADALKAR SURAJ KISAN MINAKSHI   KAWLE SUSHANT ASHOK SHOBHA   KALEKAR SAURABH BHAGWAN BHAGYASHREE   GORE SURAJ TUKARAM SHAILA   Gaikwad sanchit Raju vandana   More Abhijit Raghu Bharati   Ramgade Vinayak Santosh Snehal   Prof.Nilesh Chanewar, ME Manfacturing system engineeri   Prof.Nilesh Chanewar, ME	Mech 52		Fabrication of Octa walker	
Mech 53   PADALKAR SURAJ KISAN MINAKSHI   KAWLE SUSHANT ASHOK SHOBHA   KALEKAR SAURABH BHAGWAN BHAGYASHREE   GORE SURAJ TUKARAM SHAILA   Gaikwad sanchit Raju vandana   More Abhijit Raghu Bharati   Prof.Nilesh Chanewar, ME Manfacturing system engineeri   Prof.Nilesh Chanewar, M				ME (Manufacturing Systems)
Mech 53   KAWLE SUSHANT ASHOK SHOBHA   KALEKAR SAURABH BHAGWAN BHAGYASHREE			-	Prof.Nilesh Chanewar, ME Manfacturing system engineering
KAMEKAR SAURABH BHAGWAN BHAGYASHREE	Mech 53		Design and Analysis of Electric Vehicle	
GORE SURAJ TUKARAM SHAILA   Gaikwad sanchit Raju vandana   More Abhijit Raghu Bharati   Ramgade Vinayak Santosh Snehal				
Mech 54   Gaikwad sanchit Raju vandana   More Abhijit Raghu Bharati   Ramgade Vinayak Santosh Snehal				
More Abhijit Raghu Bharati   Ramgade Vinayak Santosh Snehal			Design and Development of Prototype Robotic Arm	Prof.Nilesh Chanewar, ME Manfacturing system engineering
More Abhijit Raghu Bharati Ramgade Vinayak Santosh Snehal  Chile Rahul Chandrakant Patil Jatin Arun Ashwini KADU SUCHIT GANESH RAJASHREE JADHAV GANESH ASHOK CHHAYA  YADAV AKSHAY ANANT ANITA Alji Mafiz Mujibh Bamne Zain Rafiq Ahmed Aklekar Umer Mukhtar Ahmed Kondvilkar Atique Arif Asgari Rathod Vaishnav Uttam Lalita Thakare Pranav Dilip Damini Yadav Dinesh Havaldar Rajbashi  Mech 58 BHOYE PRATIK SURESH KALPANA MOKAL SAHIL SUDHAKAR SUNITA  Manfacturing system engineeri Prof.Sunil Jankar M TECH Thermal Engineering M TECH Thermal Engineering Prof Sneha Burnase MTECH Electronics Engineering	Mech 54	Ÿ		
Mech 55   Chile Rahul Chandrakant   Patil Jatin Arun Ashwini   KADU SUCHIT GANESH RAJASHREE   JADHAV GANESH ASHOK CHHAYA	Wicch 54	More Abhijit Raghu Bharati		
Mech 55   Patil Jatin Arun Ashwini   KADU SUCHIT GANESH RAJASHREE   JADHAV GANESH ASHOK CHHAYA		Ramgade Vinayak Santosh Snehal		
Mech 55   Patil Jatin Arun Ashwini   KADU SUCHIT GANESH RAJASHREE   JADHAV GANESH ASHOK CHHAYA		Chile Rahul Chandrakant		M TECH Thermal
Mech 55   KADU SUCHIT GANESH RAJASHREE   JADHAV GANESH ASHOK CHHAYA	M1- 55	Patil Jatin Arun Ashwini	Design and fabrication of an armedia to a manufaction	
JADHAV GANESH ASHOK CHHAYA  YADAV AKSHAY ANANT ANITA  Alji Mafiz Mujibh Bamne Zain Rafiq Ahmed Aklekar Umer Mukhtar Ahmed  Kondvilkar Atique Arif Asgari Rathod Vaishnav Uttam Lalita Thakare Pranav Dilip Damini Yadav Dinesh Havaldar Rajbashi  Mech 58  JADHAV GANESH ASHOK CHHAYA  Prediction of tool wear using regression and ANN models in end- milling operation  Prof Sneha Burnase MTECH Electronics Engineering	wiech 55		Design and fabrication of pneumatic nammer machine	
Mech 56   YADAV AKSHAY ANANT ANITA   Alji Mafiz Mujibh   Bamne Zain Rafiq Ahmed   Milling operation   Prof Sneha Burnase MTECH   Electronics Engineering				Engineering
Mech 56   Alji Mafiz Mujibh   Bamne Zain Rafiq Ahmed   Bamne Zain Rafiq Ahmed   Mech 57   Rathod Vaishnav Uttam Lalita   Mokashi Pratik Santosh Shalini   MEDHE AKASH MAHENDRA NIRMALA   BHOYE PRATIK SURESH KALPANA   MOKAL SAHIL SUDHAKAR SUNITA   Power generation using photovoltaic system.   Prof Sneha Burnase MTECH   Electronics Engineering   Prof				
Bamne Zain Rafiq Ahmed   milling operation   Electronics Engineering				Prof Sneha Burnase MTECH in
Aklekar Umer Mukhtar Ahmed  Kondvilkar Atique Arif Asgari  Rathod Vaishnav Uttam Lalita  Thakare Pranav Dilip Damini  Yadav Dinesh Havaldar Rajbashi  Mech 58  Mokashi Pratik Santosh Shalini  MEDHE AKASH MAHENDRA NIRMALA  BHOYE PRATIK SURESH KALPANA  MOKAL SAHIL SUDHAKAR SUNITA  Mech 58  Mokashi Pratik Suntosh Shalini  MEDHE AKASH MAHENDRA NIRMALA  MOKAL SAHIL SUDHAKAR SUNITA  MOKAL SAHIL SUDHAKAR SUNITA  Mech 58  Mokashi Pratik Suresh Kalpana  Mokashi Pratik Suresh Kalpana  Mokashi Pratik Suresh Kalpana  Mech 58  Mech 58  Mokashi Pratik Suresh Kalpana  Mech 58  M	Mech 56			
Mech 57   Kondvilkar Atique Arif Asgari   Rathod Vaishnav Uttam Lalita   Design and fabrication of Rocker Bogie mechanism vehicle for Thakare Pranav Dilip Damini   ag Yadav Dinesh Havaldar Rajbashi   Mokashi Pratik Santosh Shalini   MEDHE AKASH MAHENDRA NIRMALA   BHOYE PRATIK SURESH KALPANA   Power generation using photovoltaic system.   Prof Sneha Burnase MTECH   Electronics Engineering   Prof Sne				Diceromes Engineering
Mech 57Rathod Vaishnav Uttam Lalita Thakare Pranav Dilip Damini Yadav Dinesh Havaldar RajbashiDesign and fabrication of Rocker Bogie mechanism vehicle for agProf Sneha Burnase MTECH Electronics EngineeringMokashi Pratik Santosh Shalini MEDHE AKASH MAHENDRA NIRMALA BHOYE PRATIK SURESH KALPANA MOKAL SAHIL SUDHAKAR SUNITAPower generation using photovoltaic system.Prof Sneha Burnase MTECH Electronics Engineering				
Thakare Pranav Dilip Damini Yadav Dinesh Havaldar Rajbashi  Mokashi Pratik Santosh Shalini  MEDHE AKASH MAHENDRA NIRMALA  Mech 58 BHOYE PRATIK SURESH KALPANA MOKAL SAHIL SUDHAKAR SUNITA  Power generation using photovoltaic system.  Prof Sneha Burnase MTECH Electronics Engineering		·		Prof Sneha Burnase MTECH in Electronics Engineering
Thakare Pranav Dilip Damini Yadav Dinesh Havaldar Rajbashi  Mokashi Pratik Santosh Shalini  MEDHE AKASH MAHENDRA NIRMALA  BHOYE PRATIK SURESH KALPANA  MOKAL SAHIL SUDHAKAR SUNITA  Power generation using photovoltaic system.  Prof Sneha Burnase MTECH Electronics Engineering	Mech 57			
Mokashi Pratik Santosh Shalini  MEDHE AKASH MAHENDRA NIRMALA  Mech 58  BHOYE PRATIK SURESH KALPANA  MOKAL SAHIL SUDHAKAR SUNITA  Power generation using photovoltaic system.  Prof Sneha Burnase MTECH  Electronics Engineering				
Mech 58 MEDHE AKASH MAHENDRA NIRMALA BHOYE PRATIK SURESH KALPANA MOKAL SAHIL SUDHAKAR SUNITA Power generation using photovoltaic system.  Prof Sneha Burnase MTECH Electronics Engineering				
Mech 58 BHOYE PRATIK SURESH KALPANA Power generation using photovoltaic system.  MOKAL SAHIL SUDHAKAR SUNITA  Prof Sneha Burnase MTECH Electronics Engineering	Mech 58		4	Prof Sneha Burnase MTECH in Electronics Engineering
Mech 58 BHOYE PRATIK SURESH KALPANA Power generation using photovoltaic system.  MOKAL SAHIL SUDHAKAR SUNITA  Power generation using photovoltaic system.  Electronics Engineering			Power generation using photovoltaic system.	
MOKAL SAHIL SUDHAKAR SUNITA				
KAMRI E SALIRARH VII AS SLIREKHA		MOKAL SAHIL SUDHAKAR SUNITA		
KANDLE SAUKADII VILAS SUKEKIIA		KAMBLE SAURABH VILAS SUREKHA		