

Automobile Engineering 2022-23

S.N.	Name of Student	Project Title	Guide Name	PO Mapped
1	Danish Deepak	Limiting Engine speed by a Barcode and Scanner	Prof. P.D.INGLE	PO 5, PO 6, PO7
	prathamesh Deokar			
	Deepesh kasrung			
	Arafat Kazi			
2	Akash Yadav	Monitoring vehicle tyre Strength using AR	Prof. T.Z.QUAZI	PO 5, PO 6, PO12
	Darshan Khandare			
	Adarsh Maladath			
	Varad Bhadwalkar			
3	Swanand Jadhav	Park Assist with AR	Prof. VIVEK YAKUNDI	PO 5, PO 6, PO12
	Aatish Gaikwad			
	Pranay Patil			
	Lokesh Shinde			
4	Mudigoudar	Design and Fabrication of Intake and Exhaust system for FSAE Vehicle	Prof. CHETAN THAKUR	PO 4, PO 5
	Shubham Ghorpade			
	Sahil Londhe			
	Adepu Shivakumar			
5	Prathmesh Pitale	Vehicle Dynamics components for FSAE Vehicle	Prof. P.D.INGLE	PO 4, PO 5
	Sahil Patil			
	Adwait Kshirsagar			
	Sagar Shinde			
6	Bhavesh Patil	Modification of Vehicle using AR	Prof. T.Z.QUAZI	PO 5, PO 6, PO12
	Deep Mandavkar			
	Tejas Parab			
	Abhishek Said			
7	Rupesh Vishwanath	Intelligence Braking System	Prof. NILESH PATIL	PO 5, PO 6, PO7
	Kunal Anandsing Deore			
	Sanket Sanjay Patil			
	Sahil Ashok Pawar			
8	Aditya Ghadigaonkar	AR with Royal Enfield	Prof. VISHNUDAS	PO 5, PO 6, PO12
	Vignesh Tamse			

Campus:

Plot No.- 46, Sector 5, Behind MSEB Sub-Station, Near Utsav Chowk, Kharghar, Navi Mumbai-410210 (Maharashtra, India).
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Engineering Programme	Technical Training	Research	Publication	
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	Rohan Chavan		CHODANKAR	
	Abu Rafe			
9	Darpesh Pawar			
	Pratik Ahire			
	Sahil Ghonge	Solar Bike	Prof. VIVEK YAKUNDI	PO 5, PO 6, PO12
	Sanket Patil			
10	Pratik Chavan			
	Tanmay Brid			
	Mihir Masurkar	Maintenance of EV using AR	Prof. CHETAN THAKUR	PO 5, PO 6, PO12
	Sanket Borkar			
11	Yash Desai			
	Anurag Haribhagwan	Remote Control System For A Hydraulic Jack	Prof. VISHNUDAS CHODANKAR	PO 4, PO 5
	Tausif Dalawai			
	Pranit Sawardekar			

Automobile 2021-22

S.N.	Name of Student	Project Title	Guide Name	PO Mapped
1	Ubale Mahesh Ashok			
	Saini Tanveer Singh			
	Desai Saurabh	Brake On Dead Engine	Prof. Chetan Thakur	PO 4, PO 5
	Lewis Ashley			
	Vishe Rohan Vijay			
2	Bhavke Nikhil Dilip			
	Ambardekar Animesh	Electromagnetic Disc Braking System With Smart Assistant	Prof. Vivek Yakundi	PO 4, PO 5
	Kudapkar Keyur			
	Barsagde Saurabh			
3	Ansari Mohammed			
	Palav Yuvraj	Cfd And Thermal Analysis Of Exhaust Manifold Of An 6 Cyclinder Inline Engine	Prof. Amit Patil	PO 4, PO 5
	Shaikh Mohammed			
	Shaikh Zayyan Yusuf			
4	Maktedar Krishna			
	Kedar Rishabh	Manufacturing Ev Kit For 2 Wheelers	Prof. Sagar Khataavkar	PO 5, PO 6, PO7

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	Palkar Karan Sanjay Sayyed Noman			
5	Malusare Ajay Agale Mayur Salunkhe Sushant Sawant Krushna	Thermal Comfort Analysis Of Tractor Considering Multiparameters	Prof. Vishnudas Chodankar	PO 4, PO 5
6	Agrahari Tanuj Thorave Rohit Suresh Khandare Devendra Redekar Aniket	Analysis Of Vehicle Body	Prof. P.D.Ingle	PO 4, PO 5
7	Pawar Manas Meher Chinmay Singh Harsh Tandel Mitesh Dilip	Economical Driver Drowsiness Detection System	Prof. Vivek Yakundi	PO 5, PO 6, PO7
8	Alav Yash Prakash Dhage Santosh Gajare Aniket Patil Rohit Pramod	Conversion Of Bs2,Bs3,Bs4 To Bs6 Engine Of Two Wheeler And Analysis, Research	Prof. T.Z.Quazi	PO 5, PO 6, PO7
9	Shah Sparsh Hitesh Pandirkar Omkar Salvi Vipul Rajendra Shinde Abhishek	Drive Cycle Generation For Ev	Prof. Sagar Khatavkar	PO 5, PO 6, PO7
10	Sorathia Dishant Khan Zaid Sadique Jadhav Abhishek Patil Nikhil Naresh	Use Of Piezoelectric Material For Regenerative Energy In Electri two Wheeler.	Prof. Sagar Khatavkar	PO 5, PO 6, PO7
11	Varma Ashish Kadu Sumit Suresh Junghare Abhishek Rajput Saurabh	Analysis Of Fuel Injection System	Prof. Vivek Yakundi	PO 5, PO 6
12	Nitnavare Vinayak More Pralin Kishor	Air Flow Simulation Over An Automobile	Prof. Amit Patil	PO 4, PO 5

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	More Omkar Shripat Balshi Rohit	To Study Drag Characteristics		
13	Patil Jayesh Keshav Shelake Hitendra Patil Pradyumna Bhoir Vedant	Fatigue Analysis Of Front Wheel Hub For Fsea Vehicle	Prof. Chetan Thakur	PO 4, PO 5, PO6, PO 9
14	Sawant Amey Ajit Yadav Deepak Rahate Siddharth Patil Pranit Madan	Static And Dynamic Analysis Of Upright	Prof. Vishnudas Chodankar	PO 4, PO 5
15	Choudhary Dubey Durgaprasad Gangwani Sanket Malkar Jayesh	Thermal And Structural Analysis Of Disc Brakes Used In Light Motor Vehicles	Prof. T.Z.Quazi	PO 4, PO 5
16	Talekar Abhishek Bamane Sumit Dilip Verma Vinay Tayade Rushikesh	Cfd Analysis Of Electrical Vehicle Battery Pack	Prof. Vishnudas Chodankar	PO 4, PO 5, PO7, PO 12
17	Lad Sahadev Uttam Mestri Yash Devdas Sah Govind Shankar Shirodkar Prathamesh	Static And Dynamic Analysis Of Anti Roll Bar Mechanism	Prof. P.D.Ingle	PO 4, PO 5, PO7,
18	Dalvi Sufiyan Munaf Maideo Kartik More Abhishek More Nikhil Umesh	Design And Analysis Of Chassis Frame Using Graphene,Cf And Aluminium Alloy	Prof. P.D.Ingle	PO 4, PO 5
19	Doiphode Ashish Sonar Bhavesh Sartape Prasad Pagare Shubham	Surface Texture And Aerodynamic Improvmenet	Prof. T.Z.Quazi	PO 4, PO 5

Automobile 2020-21

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S.N.	Name of Student	Project Title	Guide Name	PO Mapped
1	Chavan Harsh Avinash	Cabin Thermal Comfort Analysis Inside A Vehicle	Prof. Vishundas Chodankar	PO 4, PO 5, PO7,
	Thakare Kunal Bhaidas			
	Rumde Sai Rajesh			
	Kotian Rijul Vijay			
2	Bhatt Omkar Jaydev	Thermal Analysis On Battery System Of Vehicle(Battery Cooling)	Prof. Vishundas Chodankar	PO 4, PO 5
	Somani Vineet Alok			
	Vedpathak Satej Dileep			
	Mandavkar Pratik Pradip			
3	Tiwari Vikas Sunil	Design Of Anti-Dive And Anti-Squat Suspension Geometry	Prof. Siddhesh Lad	PO 4, PO 5
	Mhatre Sunny Dashrath			
	Sawant Jatin Jaddish			
	Padekar Shubham Yuvaraj			
	Salgaonkar Ganesh Sakham			
4	Adavade Siddhesh Umesh	Designing Ev Tractive System And Using Ar Platform For Its Maintenance	Prof. T.Z Quazi	PO 4, PO 5, PO7, PO 12
	Jamnare Abhishek Kishor			
	Chittapur Kirankumar H.			
	Shigwan Aniket Mahadev			
	Shirudkar Rohit Rajendra			
	Abraham Nikhil Narsayya			
	Shirsath Nikhil Manoj			
	Suryavanshi Chinmay Raju			

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5	Chavan Nishant Nitin	Design And Analysis Of Fsaе Chassis	Prof. Siddhesh Lad	PO 4, PO 5, PO 9
	Dhawde Chetan Madhukar			
	Dhanawade Aditya Datta			
	Salunkhe Abhijit Satish			
6	Sharma Ajay Balinder	Design And Analysis Of Fsaе Car	Prof. Amit Patil	PO 4, PO 5, PO 9
	Yedre Prathmesh Prabhakar			
	Tandel Saurbh Mahendra			
	Sutar Nilesh Uttam			
7	Patel Meet Jeetendra	Stress And Vibrational Analsis Of Steering System Of Electric Vehicle	Prof. Amit Patil	PO 4, PO 5, PO7,
	Bhosale Omkar Rajendra			
	Khan Arshad Abbas			
	Pawar Sanket Manoj			
8	Tiwari Krishna Sanjiv	Design And Analysis Of Non Pneumatic Tyre	Prof. P.D.Ingle	PO 4, PO 5
	Nimkar Kshitij Anil			
	Chordia Ayush Pankaj			
9	Bhagat Pratik Pramod	Cfd Analysis Of Formula Fsaе Electric Vehicle Nose Cone	Prof. Siddhesh Lad	PO 4, PO 5, PO7, PO 9
	Jadhav Jatin Maruti			
	More Kunal Anil			
	Patil Karan Madan			
10	Pandit Kaustubh Rajendra	Thermal Analysis Of Fsaе Brake Disc	Prof. Chetan Thakur	PO 4, PO 5, PO7, PO 9
	Malaye Siddeshwar Sadanand			
	Dumawat Pranay Kanhaiya			
	Shelar Akshay Maruti			
11	Hogle Vinay Anil	Thermostat Valve Thermal Comfort	Prof. Amit Patil	PO 4, PO 5
	Gaikwad Vyankatesh			

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	Anil	Analysis Using F.E.A.		
	Randive Sujal Kundan			
	Thakare Rahul Bhau			
12	Tatkare Pratik Dattaram	Cross Wind Effect Of Bike's Aerodynamics	Prof. Chetan Thakur	PO 4, PO 5
	Jadhav Swapnil Prataprao			
	Pawar Sunad Anant			
	Bhadvalkar Aditya Mahesh			
13	Pokharkar Vijay Jaysing	Thermal Analysis Of The Piston	Prof. Sagar Khataavkar	PO 4, PO 5
	Pawar Aditya Vijay			
	Yadav Aditya Rajesh			
	Palkhe Saurabh Ashok			
14	Pawar Amol Sambhaji	Static And Dynamic Analysis Of Single Plate Clutch	Prof. P.D.Ingle	PO 4, PO 5
	Kadam Satej Suresh			
	Malekar Shubham Arjun			
	Gotral Darshan Bhagwant			
15	Kengale Abhishek Dilip	Ultrasonic Braking System	Prof. Sagar Khataavkar	PO 4, PO 5
	Pargavkar Rohit Mahadev			
	Pawar Shubham Sunil			
16	Malve Viraj Vijay	Simulation And Fabrication Of Ktm 390 Wiring Harness According To Fsa Vehicle	Prof. Vishundas Chodankar	PO 4, PO 5, PO 9
	Nanaware Akash Sanjay			
	Dadas Akshay Ramchandra			
	Kashid Mayur Narayan			

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Automobile 2019-20

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1	Pawar Abhishek	Reduction In Steering Effort For Racing Vehicle	Prof. T.Z Quazi	PO 4, PO 5, PO 9
	Shinde Sameer			
	Mane Gaurav Sunil			
	Sargar Tushar			
2	Khanolkar Soham	Chassis Analysis Of Racing Vehicle	Prof. T.Z Quazi	PO 4, PO 5, PO 9
	Mhatre Chaithesh			
	Gaikwad Hrishikesh			
3	Chicktay Aadil Abdul	Design Of Brake Rotor For Racing Car	Prof. Chetan Thakur	PO 4, PO 5, PO 9
	Bhoir Shreyash			
	Gangar Darshan			
	Kokane Pradhyumn			
4	Mandal	Improving Brake Efficiency Of Racing Vehicle	Prof. P.D.Ingle	PO 4, PO 5, PO 9
	Patil Pranay Rajendra			
	Pawar Sanil Vilas			
5	Narvekar Siddhaya C.	Development Of Advanced Plastic Statted Floor For Poultry Farming	Prof. Amit Patil	PO 5, PO 6, PO 7
	More Akshay			
	Kharat Rushikesh			
	Gupta Ajay Bhaiyalal			
6	Zaware Pratik Vijay	Use Of Piezoelectric In Automotive Safety Check System And Harvestor	Prof. T.Z Quazi	PO 4, PO 5, PO7,
	Patil Karan Anil			
	Rathod Vivek Uttam			
	Rane Omkar Amol			
7	Shelar Amit Ratnakar	Side Cart Multipurpose Ambulance	Prof. Chetan Thakur	PO 4, PO 5
	Shettye Guruprasad			
	Patil Prathmesh			
	Thakkar Himanshu			
8	Bhalerao Sumedh	Conversion Of Gasoline Car To Electric Car	Prof. Sagar Khatavkar	PO 5, PO 6, PO 7
	Mestry Aditya			
	Kale Shivam Dilip			
	Chalke Karan			

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Engineering Programme	Technical Training	Research	Publication	
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9	Sonawane Gaurav	Continuous Track Designed Wheelchair	Prof. Amit Patil	PO 4, PO 5, PO7,
	Kamble Dhanajay			
	Chauhan Akash			
	Sukam Ritesh			
10	Telang Manasi	Cryotreated Engine Part	Prof. Amit Patil	PO 4, PO 5
	Bagure Swapnil			
	Pawar Ratan Dadu			
	Narkar Sarthak			
11	Jalvi Omkar Kiran	Life Saver : The Interior Modificaton Of Advance Ambulance	Prof. Chetan Thakur	PO 5, PO 6, PO 7
	Kamerkar Raj			
	Kamble Rohan			
	Chavan Nitish			
12	Deshpande Pranav	Life Saver : The Modern Iteration Of Ambulance (Exterior)	Prof. P.D.Ingle	PO 5, PO 6, PO 7
	Sawant Omkar			
	Pednekar Shubham			
	Raut Vinit Chintaman			
13	Patel Moiz Mateen	Water Modeling Of Gating System Of Casting	Prof. P.D.Ingle	PO 4, PO 5, PO 6
	Shaikh Mohd. Ibaad			
	Panchal Manthan			
	Tandel Siddesh			
14	Sawant Sanket	Fabrication Of Strecher Cum Wheelchair	Prof. Chetan Thakur	PO 5, PO 6, PO 7
	Jadhav Prathmesh			
	Patil Viraj Krishnaji			
	Kamble Vaibhav			
15	Suryawanshi Abhijeet	Optimization Of Aluminium Air Battery	Prof. Sagar Khatavkar	PO 4, PO 5
	Wankhade Vikas			
	Jadhav Mrunali			
	Pujari Vikas Dilip			
16	Naik Bhavesh	Advanced Jig Saw Machine	Prof. Sagar Khatavkar	PO 4, PO 5
	Gupta Ashish Ashok			
	Pawaskar Siddhesh			
	Murghay Khalidh			

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17	Kambare Ameya	Optimization Of Tig Welding Machine	Prof. P.D.Ingle	PO 4, PO 5
	Gharat Aakash Arun			
	Borge Saurabh			
	Vaidya Himanshu			
18	Kurade Pramod	Optimization Of Process Parameters In Wire Electric Discharge Machining	Prof. Sagar Khataavkar	PO 4, PO 5, PO 6
	Vhanmane Tushal			
	Tahikar Nihal			
	Kashid Krishna			

Automobile 2018-19

S.N.	Name of Student	Project Title	Guide Name	PO Mapped
1	Patil Kalpesh Pandit	Study And Anlysis Of Lm6-Al Sand Casting Flow Through Multigate System	Prof. Sagar Khataavkar	PO 4, PO 5
	Mandlik Bhavesh			
	Mahadik Nikhil			
	Patil Omkar			
2	Dalvi Runil Ashok	Study And Visualization Of Flow Through Multigate System Using Water	Prof. P.D.Ingle	PO 4, PO 5, PO 6
	Gurav Rahul			
	Thakur Nikhil			
	Choudhary Mohnish			
3	Shete Abhishek	Performance Enhancement Of Energy Storage Devices Used In Electric Vehicles By	Prof. P.D.Ingle	PO 5, PO 6, PO 7
	Ambavkar Prasann			
	Prabhu Harshad			
	Budke Tejas			
4	Sawant Madhukar B.	Design And Fabrication Of Liquid Plastic Pothole Repairing Machine	Prof. Amit Patil	PO 5, PO 6, PO 7
	Goyal Kirti Sanjiv			
	Salunke Vighnesh			
	Jadhav Rituraj			
5	Bhujbal Ganesh	Optimaztion In Cooling Of Battery In E.V.	Prof. P.D.Ingle	PO 5, PO 6, PO 7
	Padalkar Yogesh			
	Shinde Tejash			
	Gamare Vinit Dinesh			
6	Mane Omkar Prakash	Fabrication Of	Prof. Sagar	PO 4, PO 5, PO 12

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	Dalvi Pranay	Hybrid Vehicle	Khatavkar	
	Shaikh Majid Shabir			
	Chandel Nimish			
7	Gavit Dinesh	Design And Optimization Of Hybrid Vehicle	Prof. Sagar Khatavkar	PO 5, PO 6, PO 12
	Agine Shubham			
	Jaltare Aniket			
	Alware Saad			
8	Sonvane Ajit Arun	Automated Waste Sorting Machine Using Rfid	Prof. T.Z Quazi	PO 5, PO 6, PO 12
	More Omkar			
	Ete Akash Venkatesh			
9	Dindorkar Prateek	Multiple Solution On Single Point Traffic In Kharghar Junction	Prof. T.Z Quazi	PO 5, PO 6, PO 7
	Yamgar Vipul			
	Mugurdekar Vinayak			
	Gawade Adarsh			
10	Kudekar Ajit Kailas	Design Development And Fabrication Of Wind Tunnel	Prof. T.Z Quazi	PO 4, PO 5, PO 6
	Kulkarni Sumit			
	Gurindersingh Manan			
	Mirza Shehbaz Matin			
11	Gupta Sunny	Estimation Of Drag Force For Various Shapes By Using Wind Tunnel	Prof. T.Z Quazi	PO 5, PO 6, PO 7
	Jha Sohan Kumar J.			
	Kadam Alankar			
	Pardeshi Sairaj			
12	Malekar Amogh	Floor Cleaning Machine	Prof. Chetan Thakur	PO 4, PO 5, PO 6
	Jadhav Rohit			
	Shah Hasim Hadish			
	Shah Nirav Shailesh			
13	Sonawane Vighnesh	Design And Fabrication Of Oil Skimmer And Purifying Using Centrifugal Force	Prof. Amit Patil	PO 4, PO 5, PO 6
	Patil Siddhesh Lahu			
	Thorat Omkar			
	Bhekare Namrata			
14	Rangari	Design And Fabrication Of	Prof. Chetan Thakur	PO 4, PO 5
	Nagula Rakesh S.			

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Ukarde Swarup	Water Waste Collceting Machine		
Tandel Manish			

Automobile 2017-18

S.N.	Name of Student	Project Title	Guide Name	PO Mapped
1	Patil Ashish	Bio-Degradable Grease	Prof. Sagar Khataavkar	PO 4, PO 5, PO 6
	Navle Pratik			
	S. Vivekanand			
	Lokhande Swapnil			
2	Chaudhari Akash	Rapid Prototype 3d Printer	Prof. Azar Bargir Mohd	PO 5, PO 6, PO 12
	Gohil Dipak			
	Ansari Mohd Sahil			
	Sinde Mangesh			
3	Sinde Akshay	Solar Powered And Arduino Controlled Agribot	Prof. Mandar Jagtap,	PO 5, PO 6, PO 12
	Patil Akshay			
	Tambe Akshay			
	Thirodkar Soham			
4	Sawant Ashish	Automatic Car Wash	Prof. Sagar Khataavkar	PO 4, PO 5, PO 6
	Gupta Pravesh			
	Gaonkar Sonali			
	Sinde Balaji			
5	Bobde Ganesh	Hydro Pump	Prof. Mandar Jagtap,	PO 4, PO 5,
	Khandelot Abhiraj			
	Gurav Rahul			
	Kokare Aniket			
6	Patil Prajwal	Thermal Comfort Anlysis In Vehicle Cabin	Prof. Vishundas Chodankar	PO 4, PO 5, PO 6
	Mourya Ashok			
	Yeradkar Shrikant			
	Patil Prashant			
7	Wadnerkar Jatin	Solar Power Go-Cart	Prof. P.D.Ingle	PO 5, PO 6, PO 12
	Patil Aniket			

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	Pawaskar Ashay			
	Pawar Bhavesh			
	Bhosale Abhinav			
8	Jadhav Rahul			
	Shinde Sanket		Prof. P.D.Ingle	PO 5, PO 6, PO 12
	Pujari Sagar	Solar Based		
	Trailokya Rajendra	Treadmill By Cycle		
9	Dhamne Mahesh		Prof. Vishundas Chodankar	PO 4, PO 5,
	Gumare Parag			
	Sawant Gurav	Poltry Rise Husks		
	Baviskar Mayur	Crusher Machine		
10	Shinde Omkar		Prof. P.D.Ingle	PO 4, PO 5,
	Padalkar Tushar	Air Hybrid Tricycle		
	Chavan Rajat			
	Gaikwad Abhishek			
11	Dabholkar Sahil		Prof. Chetan Thakur	PO 4, PO 5, PO 6
	Zaware Ganesh	Electric Foldable		
	Tandel Keyur	Car For Indian		
	Shinde Yash	Condition		
12	Surve Pranav		Prof. Amit Patil	PO 4, PO 5,
	Ghogale Omkar	Oxy-Hydrogen As		
	Autade Saket	Fuel		
	Bhalekar Siddesh			
13	Sharma Vipul		Prof. T.Z Quazi	PO 4, PO 5, PO 6
	Mirkute Devendra	Gmb Hybrid		
	Babre Tejas			
	More Anup			
14	Anadkar Nishad		Prof. Sagar Khataavkar	PO 4, PO 5, PO 6
	Gaikwad Akash	Automatic Car Wash		
	Dhiral Prajapati			
	Rane Manish			
15	Aher Prathmesh	Design Optimization	Prof. T.Z	PO 4, PO 5,

Campus:

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Engineering Programme	Technical Training	Research	Publication	
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	Jalgaonkar Prathmesh	Of Exhaust System	Quazi	
	Altaf Mohmad			
	Zipre Lalit			
16	Hande Sagar	Three Way Unloding Dumper	Prof. Chetan Thakur	PO 4, PO 5,
	Deore Sanket			
	Shinde Sanket			
	Kardame Rashid			
17	Adate Sagar	Agriculture Baseed Modified Bike	Prof. T.Z Quazi	PO 5, PO 6, PO 7
	Andhale Kiran			
	Bagal Kishor			
	Newase Swapnil			
18	Jadhav Rohan	Single Sided Swing Arm And Fork	Prof. Azar Bargir Mohd	PO 4, PO 5,
	Karalkar Chinmay			
	Panicker Suraj			
	Wagh Harish			
19	Dhone Akshay	Electric Foldable Car For Indian Condition	Prof. Amit Patil	PO 5, PO 6, PO 12
	Khan Amir			
	Jadhav Pratik			

Automobile 2016-17

S.N.	Name of Student	Project Title	Guide Name	PO Mapped
1	Lolam Aniketh	Smart Automotive Car	Prof. T.Z QUAZI	PO 4, PO 5, PO 12
	Kanse Prasad			
	Mane Amit			
	Bokka Satish			
2	Sarangkar Nehal Naresh	Smart Automotive Car	Prof. T.Z QUAZI	PO 4, PO 5, PO 12
	Landge Nikhil Deepak			
	Somwanshi Apoorva			
	Yadav Manisha Roshanlal			
3	Sonawane Prasad Kailas	Automatic Bike Washer	Prof. SAGAR KHATAVKAR	PO 5, PO 6, PO 7
	Patil Chetan Murlidhar			
	Potade Akshay			

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Engineering Programme	Technical Training	Research	Publication	
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	Koyande Suchita Sudam			
4	Kolwankar Somesh	Automatic Bike Washer	Prof. SAGAR KHATAVKAR	PO 5, PO 6, PO 7
	Mane Tejas Balaso			
	Khismatrao Sushant			
	Maurya Ajaykumar			
5	Shaikh Abdullah	Automated Material Handling System	Prof. P.D.INGLE	PO 4, PO 5,
	Jadhav Mahesh			
	Salvi Rakesh			
	Kadam Sushant Vilas			
6	Shirkule Pravin	Automated Material Handling System	Prof. P.D.INGLE	PO 4, PO 5,
	Jadhav AkshayKumar			
	Gosavi Pravin			
	Awate Yogesh			
7	Gupta Anurag Shivkumar	Smart Quad	Prof. T.Z QUAZI	PO 4, PO 5,
	Kadam Siddhesh			
	Karingwar Suyash Kishor			
	Vinit Sanjay Jaiswal			
	Bhosale Abhinav Sanjay			
8	Vipul Raju Khadapkar	Smart Quad	Prof. T.Z QUAZI	PO 4, PO 5,
	Tejas Raghunath Shibe			
	Atul Manohar Yadav			
	Sangram Hanmant			
9	Lalit Ananda Wani	Formulation of Magneto-Rheological Fluids for Automotive	Prof. T.Z QUAZI	PO 5, PO 6, PO 7
	Mukul Mahesh			
	Abhay Shridhar			
	Pushendra Surendra			
10	Jay Sureshkumar Doshi	Characterization of Magneto-Rheological Fluids used for Automotive	Prof. T.Z QUAZI	PO 5, PO 6, PO 7
	Adhiyash Rajesh Mestry			
	Aatishkumar Jatashankar			
	Abhishek Panjabrao			
11	Sandeep Sharma	Bio Degradable Grease	Prof. SAGAR KHATAVKAR	PO 5, PO 6, PO 7
	Udbhav Satish Shenoy			

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	Mandar Madhukar Kirve Sandeep Rajendra			
12	Ashish Sitaram Shinde Swajit Chandrakant Sanap Sagar Hasmukh Kantharia Ali Hassan Shaikh	Design & Fabrication of Magneto- Rheological Fluid Brake	Prof. P.D.INGLE	PO 5, PO 6, PO 7
13	Veldandi Apurvi Bhise Shubham Raju Pagi Sujit Dabhade Vaibhav	Static and Modal Analysis of Chasis	Prof. SAGAR KHATAVKAR	PO 4, PO 5,

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