

G. No.	Name of the Students	Project Title	Name of the Internal Guide
1	KHADE SUMIT SURESH SWATI	Piezometric / loudspeaker driven thermoacoustic refrigerator	Prof. Dr. S .S. Goilkar
	NEMALEKAR PRAFULLA NANDKISHOR S		
	SAWANT NIKHIL VILAS NEHA		
	MULLA SHOZAB UMARSAHEB YASMEEN		
2	SIDHAYE MANDAR SANJAY SUJATA	Characterisation and performance testing on biodiesel blends	Prof. Dr. S. S. Goilkar
	PATIL NIKHIL NISHIKANT NIMITA		
	PATWARDHAN VAIBHAV DEEPAK A		
	RAVANANG RUTURAJ RAMESH RASHMI		
3	KASALE HARISH SANTOSH	Kinetic energy budget and energy interaction	Prof. Dr. Kaushal Prasad
	TELANGHE SAGAR DEEPAK		
	BENDAR SANDIP DATTRAY		
	THAKURDESAI AMEY AANAND		
4	PAIKHOT RAUNAK SANJAY	Testing feasibility of different blends for diesel	Prof. Dr. Kaushal Prasad
	WAGHDHARE PRANIT PANKAJ		
	YAHOO ZEESHAN AKBAR		
	/ SATHE AISHWARYA KISHOR		
5	GAWAS NASIKET MAHANAND MINAKSHI	Design and analysis of spring ball clutch torque limiter	Prof. V. Muralimohan
	GAWADE KIRAN APPAJI TRUPTI		
	/ PATKAR MANALI SANJAY SHRUTI		
	GAWADE PRASAD BALKRISHNA BHAVANA		
6	BALLAL AMARDEEP PRAKASH PRADNYA	Design and fabrication of multiutility wheel- chair for senior citizens	Prof. V. Muralimohan
	BARVE SWAPNIL SHAILENDRA TRUPTI		
	DONGARE GAURAV ASHOK		
	CHAVAN PRANAV PRABHAKAR NILANJALI		
7	POL RAHUL RAMESH SUREKHA	Roll cage analysis of All Terrain Vehicle (ATV)	Prof. U. D. Gulhane
	PATIL SANKET SITARAM SHOBHA		
	PARIT YOGESH DATTATRAY SWATI		
	SULAKUDE SAURABH SUKHADEV SUJATA		
8	SAWANT PRASAD VIJAY VINITA	Analysis of bumper	Prof. U. D. Gulhane
	HODAWADEKAR ASHISH ASHOK ANITA		
	SHINDE ARUNKUMAR SAMBHAJI SUREKHA		
9	PENKAR ANUP ASHOK AMITA	Vehicle performance and emission testing at variable compression ratios and fuel blends on chassis	Prof. M. S. Yadav
	MASTEKAR SAMIR ANANT ANITA		
	ZIMBAR SANJOG SUDHAKAR SUHASINI		
	SHIRSAT DIPAK NAVNATH MATHURA		
	ACHITLAL MAHESH KESHAV	Effect of oxy-hydrogen gas addition on	
	KHATRI AJIT BASAPPA LAXMI		

10	CHOUGULE ASHISH SANJAY	vibration of cylinder head and crankshaft bearing of Ice-engine vsing Lab-view	Prof. M. S. Yadav
	MATHKAR WAMAN LAWOO		
11	BHIDE AJINKYA MOHAN MEERA	Electromagnetic brakes	Prof. S. S. Mestry
	JOSHI SAMIP SHRIKANT SAMPADA		
	DIXIT PRATIK PRASAD PRERANA		
	TAKALE NEERAJ VASANT VRISHALI		
12	HAJJU ZAID ABDULSALAM QAMRUNNISA	Foldable stair mechanism	Prof. S. S. Mestry
	DOL MANDAR SHANTINATH SUREKHA		
	GOTAD NILESH SHANKAR SHARADA		
	DHEKANE RAJENDRA VIJAY VARSHA		
13	KADAM SAHIL NITEEN NEHA	Mini cooling tower	Prof. V. S. Bagade
	KADAM PRATIK CHANDRASHEKHAR		
	GOYATHALE AATISH ABHAY		
	JAMADAR MATIN SHAIKHCHAND		
14	/ HAWALDAR ROHINI VISHWAS LATA	Experimentation and modelling of magnetic damper	Prof. V. S. Bagade
	/ PARAB SNEHA ASHOK AKSHATA		
	VANJARE SUPRIM MADHUKAR DROUPADI		
	PATIL VISHAL DATTATRAY REKHA		
15	/ LAMBORE DIKSHA RAMCHANDRA	Parametric analysis of brake disc	Prof. H. R. Salvi
	/ DATAR ANJALI ASHOK SMITA		
	/ JADHAV PRATHAMA MILIND REKHA		
	/ KADAM ULKA UMESH REKHA		
16	DALVI SANDIP PRAKASH	Kern method of shell and tube heat exchanger analysis	Prof. H. R. Salvi
	CHAVAN AJAY AANANDA		
	DIVEKAR SARTHAK SHRIKANT		
	DANDEKAR MAYURESH BHIKAJI BHARATI		
17	ROUT SANTOSH VIJAYKUMAR BHARATI	Gear box design software	Prof. S. S. Malusare
	BARVE PRATIK BHUSHAN MRUNAL		
	NAIK NIKHIL NAGRAJ SHAILA		
	VIKHARE SUMEDH SANJAY SHRADHA		
18	MURKAR ABHISHEK PRAKASH PRADNYA	Crank diagnosis using measurement of natural frequencies	Prof. S. S. Malusare
	NALAWADE RAJPRASAD ANIL SANGEETA		
	MULYE SARVESH NARAYAN NILSHREE		
	GULAVANI KAIWALYA GANESH GAYATRI		
19	/ VACHHANI CHANDNI MANSUKHLAL NITA	Heat transfer through composite wall by considering effect of thermal contact	Prof. H. V. Chavan
	MANJAREKAR SHUBHAM SHARAD S		
	LANJEKAR SAIRAJ ASHOK		
	KULKARNI ANAY SHRIKRISHNA SHARVARI		
20	CHAVAN NITESH DEEPCHAND A	Measurement and analysis of thermal conduction of different	Prof.H. V. Chavan
	/DESHMUKH ANUJA ARVIND ARUNA		
	KADAM NIKHIL VIDYADHAR		

	DESHPANDE HARSHAD ARVIND	materials	
21	SAWARATKAR SUSHIL RAVINDRA RUPALI	Design and fabrication of experimental set-up for calibration of	Prof. A. S. Yekane
	DABHOLKAR SARVESH RAMESH RESHMA		
	KULKARNI HRISHIKESH ANAND		
22	SHETYE ANIRUDDHA SATISH SUPRIYA	Analysis of parameters on injection moulding	Prof. A. S. Yekane Prof M. L. Naik
	KAMBLE ADESH MADHUKAR MALATI		
	RAJPUT PRADIP DAGDU MOTANBAI		
	CHAVAN NATHAJI SHIVRAM CHANNABAI		
23	LAD GANESH BALASAHEB MIRA	Design and fabrication of plate type heat exchanger	Prof. J. S. Anavkar
	DURDUNDI ANAND BALVANT YAMUNA		
	SAWANT SHRIRAM CHANDRAKANT		
	PACHE MAHESH JIJABA ANUSAYA		
24	BAM PARESH SUHAS SNEHA	Effect of HHO gas on performance of variable compression ratio (diesel engine)	Prof. J. S. Anavkar
	NAIK DALAL NIKIT SUDHIR SMITA		
	PADYAR KAUSTUBH DATTARAM		
	PATWARDHAN SHASHANK SATISH SNEHAL		
25	DESAI VISHAL PRASHANT VRUSHALI	Finite element analysis of hip prosthesis	Prof. M. S. Kirkire
	ATHALYE VIRAJ VIJAY RAJASHREE		
	AWALEKAR YUVRAJ JOTIBA ANJANA		
	ADIGOPULA MANOJ NAGESH CHANDI		
26	KALAMBATE ANUP PRAKASH SHOBHA	Design and development of Robot for coal sampling	Prof. M. S. Kirkire
	LELE NEEL SATISH UJWAL		
	DESAI DEVENDRA JOGESH JAI		
	MANE SAURABH SHIRISH		
27	AJGAONKAR ANIL MANGESH	Optimization of the wet turning process parameters for AISI 410 steel using taguchi method	Prof. M. L. Naik
	GORULE AASHISH PANDURANG		
	CHAVAN TUSHAR TUKARAM		
	DUDYE TEJAS KANTA		
28	/ VARISE JIDNYASA KAMLAKAR KALPANA	Experimentation and analysis of flate plate collector	Prof. P. B. Horambe
	/ ZORE ANAGHA MAHADEO VAISHALEE		
	/ NACHANKAR AKSHAYA RAJENDRA R		
	/ MAHADIK AKSHADA SHASHIKANT VIDYA		
29	PATNE AMIT AMBRISH		Prof. D.S. Bandivadekar
	MARDHEKAR VAIBHAV SUNIL		
30	TIDKE DNYANESHWAR MANIKRAO	Air heating and cooling using peltier effect and peltier model	Prof. S. S. Gurav
	TULSANKAR PRATHAMESH BHIKAJEE B		
	/ SATAYE SWARADA SUBHASH GEETANJALI		
	TODANKAR SWAROOP GURUPRASAD S		
31	PRABHU HARESH TUKARAM SUNDAR	Automation on old scouring machine	Prof. V. V. Nagale
	ZORE SHASHIKANT PANDURANG PARVATI		

	SALVI DIGAMBAR PRABHAKAR KAVITA	scouring machine	
32	/KALAMBATE SWAPNALI PRAMOD	Parametric study of corrugated wire mesh laminates	Prof. T. V. Kawatkar
	/AWATE SEEMA BALASAHEB SUNANDA		
	/GHONGADI KHITIJA SUDHIR VANDANA		
	/MADRE SABAHAT IQBAL NASIRA		
33	SUTAR SHAILESH VILAS VIJAYASHRI	Analysis of corrugated wire mesh laminates	Prof. T. V. Kawatkar
	SHARMA PUNEETPRAKASH OMPRAKASH		
	/KHARE NILIMA UDAY SHRADDHA		
34	KARANDIKAR KAUSTUBH DIGAMBAR SANDHYA	Effect of temperature on viscous damping	Prof. S. M. Kadam
	KAMBLE PARAG NARAYAN SWATI		
	KAMBLE NIKHEEL BHAGVANTA		
	DESAI ABHIJEET TANAJI SUVARNA		