

RAJENDRA MANE POLYTECHNIC, AMBAV

T.Y. Mechanical Project Groups 2018-19

Sr. No.	Name of Students	Project Title	Name of Guide	Area
1	BHOSALE OMKAR VINOD BADAD MANDAR N RAUL ONKAR UDAY	Automatic Land Hammering Machine.	Prof. J. M. SIRASE.	APPLICATION BASED
2	KANADE KAUSHIK NAVNATH SAWANT OMKAR NARESH GANDHI SAHIL SUDHIR SHINDE VIRAJ VIKAS	Advance Peltier Refrigerator	Prof. P. G. KALAMBATE.	APPLICATION BASED
3	BHURAVANE SUYOG SANDIP LANJEKAR AKASH R PAWAR PRADIP PRAKASH DEVALE ASHISH GANGARAM	Solar Operated Tricycle	Prof. R. R. DONGARE.	APPLICATION BASED
4	TODKARI SUYOG BHIKU DESHPANDE ATHARVA V DALVI HRISHEKESH RAVINDRA MANDAVKAR HEMANT M	Compersed Air Bicycle	Prof. R. R. DONGARE.	APPLICATION BASED
5	BHATKAR UMER IFTIKHAR AIWALE VIKAS BASURAJ WAD NISHAD SANTOSH BUDYE KHIZAR	Maintenance of four stroke petrol engine for heat balance sheet and Morse test.	Prof. T. A. KOTHAVALA.	STUDY TYPE
6	MAHARANA ASHISH P KUMBHAR PALLINATH SURESH ANERAO SURAJ RAVINDRA MORE KIRAN SURESH	Three way Advance Water Cooler.	Prof. G. U. DONGARE.	APPLICATION BASED
7	MORE YASH RAVINDRA GOKHALE CHINMAY M SURVE ONKAR JITENDRA BAPAT PRATHAMESH M	Maintenance of four stroke petrol engine for heat balance sheet and Morse test.	Prof. A. V. PAWASKAR	STUDY TYPE
8	JADHAV HITESH RAMESH BANDABE KOMAL NARKAR SAHIL DEEPAK VICHARE SAMPADA SANTOSH	Improving the Performance of Centrifugal Pump	Prof. T. A. KOTHAVALA.	STUDY TYPE
9	SAWANT DATTAPRASAD C SALUNKE AKSHAY KADAM GAURAV SUNIL VANDARKAR RAJAT AVINASH	LPG Refrigeration System	Prof. P. G. KALAMBATE.	APPLICATION BASED
10	CHIKANE SOUMYA C YADAV ASHISH SANTOSH PAWAR ANIRUDDHA D KOSAMBE ANKET SURESH	Maintanence a Two stroke Engine for Heat Balance sheet	Prof. J. M. SIRASE.	STUDY TYPE
11	MANGALE RUTIK ULHAS NACHANKAR RUSHIKESH KARKAR SANKET SANJAY PINGALE SANTOSH TUKARAM AMBEKAR CHIRAG SANJAY PANDERE KALPESH S	Modification of Sadel movement in Grinding Machine by Using Rack and Pinion Mechanisum	Prof. A. V. PAWASKAR	APPLICATION BASED INDUSTRY
12	KADAM SAURABH KIRAN PAWAR MAYANK PRASHANT GANDHI CHINTAN MITENDRA MORE VIJAYRAJ C	Hydro Power Operated Bike Lifting Jack	Prof. P. S. PAWASKAR	APPLICATION BASED
13	TAIKANDI ASHWIN R KAVE GANDHAR SANJAY JANGAM SAURABH SUNIL SHAIKH NAIF NAZIR	Hybrid Bike.	Prof. J. M. SIRASE.	APPLICATION BASED
14	SUTAR SAIF GANI SHAIKH ABDUR RAQUIB R GHEMAD SWARAJ SOUDAGAR KHAMKAR SHUBHAM SUDHIR	Wind Lence Turbine	Prof. P. S. PAWASKAR	APPLICATION BASED
15	CHAVAN RAHUL RAJESH MATKAR PRANAY RAVIKANT HATANKAR PRASHANT H PARKAR SAGAR SAKHARAM	Fibrication of Mango Pulk Processing Kettle.	Prof. G. U. DONGARE.	APPLICATION BASED INDUSTRY
16	KATKAR SOURABH SHIVAJI WADKAR SAHIL SUDHAKAR BORSUTKAR NITIN N MITHILESH YELYE	Hydraulic Bar Bending Machine.	Prof. T. A. KOTHAVALA.	APPLICATION BASED

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Project Co-ordinator

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