

TE PBL :A. Y. 20_21 Sem VI

Department : MECHANICAL ENGINEERING

| Group No | DIV | Roll Nos | Name of the student | Topic Name | Guide Name |
|----------|-----|----------|----------------------|--------------------------------------|---------------------------|
| 1 | B | 70 | Pradeep Yadav | Manufacturing Process I(Module 1) | Dr. Sanjay Kumar |
| | B | 71 | Ravi Samrat | | |
| | B | 61 | Rupesh Chaudhary | | |
| | B | 60 | Sidhant tiwari | | |
| 3 | A | 1 | Abhishek Ananddev V. | Manufacturing Process I(Module 2) | Dr. Sanjay Kumar |
| | A | 27 | Amit Dilip Gupta | | |
| | A | 24 | Shivam Gaikward | | |
| | A | 4 | Mohd Kaif Ansari | | |
| 4 | A | 51 | Kishan Nishad | Manufacturing Process I(Module 3) | Dr. Sanjay Kumar |
| | A | 52 | Subham ojha | | |
| | A | 66 | Sahil Jaiswal | | |
| | A | 54 | Amersh Pandey | | |
| 5 | B | 8 | Rahul Sarda | Manufacturing Process I(Module 4) | Dr. Siddesh Doddametkurke |
| | B | 10 | Akash shahu | | |
| | B | 15 | Saurabh sharma | | |
| | B | 14 | Rupesh Sharma | | |
| 6 | A | 30 | Pratik Jadhav | Manufacturing Process I(Module 5) | Dr. Siddesh Doddametkurke |
| | A | 29 | Ugam Halankar | | |
| | A | 38 | Majid Khan | | |
| | A | 56 | Shubham Patel | | |
| 8 | B | 58 | Hansh Yadav | Manufacturing Process I(Module 6) | Dr. Siddesh Doddametkurke |
| | B | 59 | Prashant Singh | | |
| | B | 23 | Sandesh Singh | | |
| | B | 29 | Saurav Thakur | | |
| 9 | A | 21 | Lance Dsilva | Theory Of Meachines (Module I) | Mr.Rajeshwar Deshmukh |
| | A | 25 | Vivek Gaur | | |
| | | | | | |
| 10 | A | 47 | Anushka Moharir | Theory Of Meachines (Module II) | Mr.Rajeshwar Deshmukh |
| | A | 49 | Rocky Nair | | |
| | A | 55 | Rahul Parihar | | |
| | A | 69 | Para Saraiya | | |
| 11 | B | 16 | Shivam Sharma | Theory Of Meachines (Module III) | Mr.Rajeshwar Deshmukh |
| | B | 22 | Rudra Pratap Singh | | |
| | B | 30 | Priyanjal Tiwari | | |
| | B | 35 | Amit Upadhyay | | |

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| 13 | B | 48 | Viraj Chaudhary | Manufacturing Process II (Module 1) | Mr.Jayant Patil |
| | B | 24 | Vikas Singh | | |
| | B | 50 | Ravin Kanojia | | |
| | B | 44 | Deepak Yadav | | |
| 14 | A | 32 | Kritik Jaiswal | Manufacturing Process II (Module 2) | Mr.Jayant Patil |
| | A | 34 | Darshil Kalathiya | | |
| | A | 43 | Aman Mishra | | |
| | A | 44 | Anurag Mishra | | |
| 15 | A | 70 | Dhruv Singh | Manufacturing Process II (Module 3) | Mr.Jayant Patil |
| | A | 68 | Parakshit Dashputre | | |
| | A | 45 | Manish Mistry | | |
| | A | 65 | Param Agarwal | | |
| 18 | A | 42 | Rahul N Lakhmade | Material Science and metallurgy (Module 1) | Mr.Krishna Gaikwad |
| | A | 67 | Vrushal Naik | | |
| | A | 40 | Mayank Saroj | | |
| | A | 41 | Anish Kiran | | |
| 19 | A | 46 | Kushal Modi | Material Science and metallurgy (Module 2) | Mr.Krishna Gaikwad |
| | A | 60 | Neel Pednekar | | |
| | A | 57 | Vikas Pathak | | |
| | A | 50 | Danish Natraj | | |
| 23 | A | 64 | Chaitanya Ranade | Thermodynamics (Module 1) | Mr.Rupesh Deshbhratar |
| | A | 61 | Hrithik Poojary | | |
| | A | 63 | Dharmendra Yadav | | |
| | A | 59 | Darshan Patil | | |
| 24 | B | 36 | Mohil Varma | Thermodynamics (Module 2) | Mr.Rupesh Deshbhratar |
| | B | 38 | Kaushal Vishwakarma | | |
| | B | 39 | Shivam Vishwakarama | | |
| | B | 45 | Rajesh Yadav | | |
| 25 | B | 5 | Dhruv Sancheti | Manufacturing Process II (Module IV) | Mrs.Jaising hani Rajeshwari S. |
| | B | 25 | Syed Sharafat Hussain | | |
| | B | 26 | Priyansh Khandelwal | | |
| | B | 74 | Saurabh Singh | | |

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| 26 | A | 58 | Shrey Panchal | Manufacturing Process II (Module V) | Mrs.Jaisinghani Rajeshwari S. |
| | A | 73 | Kunal Palrecha | | |
| | | | | | |
| 30 | A | 5 | Harihar Attal | Mechatronics & Control System (Module I) | Mr.Muzawar Iqbal |
| | A | 14 | Vivek Chaurasia | | |
| | A | 18 | Pratik Deokar | | |
| | A | 31 | Dolce Jain | | |
| 31 | A | 9 | Deependra Bharati | Mechatronics & Control System (Module II) | Mr.Muzawar Iqbal |
| | A | 13 | Rupesh Chauhan | | |
| | A | 65 | Param Agarwal | | |
| | A | | Asad lohar | | |
| 33 | B | 72 | Siddhesh Sawant | Strength of Materials (Module I) | Mr.Mahendra Shelar |
| | B | 65 | Vaibhav Utekar | | |
| | B | 63 | Jinen Sangani | | |
| | B | 56 | Aashish Solanki | | |
| 34 | B | 49 | Pranav Prabhu | Strength of Materials (Module II) | Mr.Mahendra Shelar |
| | B | 40 | Priyal Wani | | |
| | B | 2 | Sunil Ray | | |
| | B | 21 | Gagandeep Singh | | |
| 36 | A | | Sumedh Hatiskar | Heat Transfer (Module I) | Mr.Vinay Bhatkar |
| | A | 48 | Kaustubh More | | |
| | A | 62 | Sujeet Poojari | | |
| | A | 28 | Shreya Gupta | | |
| 38 | A | 7 | Aryan Bhadauria | Heat Transfer (Module II) | Mr.Vinay Bhatkar |
| | A | 16 | Varun Chhetri | | |
| | A | 15 | Jignesh Chavda | | |
| | A | 23 | Ephraim Philip | | |
| 41 | A | 2 | sameer agarwal | Material Science and metallurgy (Module III) | Mrs.Swetha Sureshkumar |
| | A | 12 | dhruv chaturvedi | | |
| | A | 6 | varun berry | | |
| | A | 8 | abhishek bharati | | |
| 43 | A | 10 | Raj Bhosale | Material Science and metallurgy (Module IV) | Mrs.Swetha Sureshkumar |
| | A | 11 | Ajay Bind | | |
| | A | 20 | Shravani Dighole | | |
| | A | 26 | Shubham Gawade | | |
| 44 | A | 39 | Arham Khan | Thermodynamics (Module III) | Mr.Pawan Tiwari |
| | A | 35 | Ganesh Kasa | | |
| | A | 36 | Jatin Kaul | | |
| | A | 17 | Manish Choudhary | | |

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|----------|-----|----------|-------------------------|--|---------------------|
| 45 | B | 52 | Jaicky R. Chaurasiya | Thermodynamics (Module IV) | Mr.Pawan Tiwari |
| | B | 53 | Aman Bindal | | |
| | B | 57 | Jayesh Dave | | |
| | B | 64 | Dhruv Tiwari | | |
| 49 | B | 55 | Akshat Shukla | Heat Transfer (Module III) | Mr.Uddhav Nimbalkar |
| | B | 54 | Nitesh Gohil | | |
| | B | 51 | Deep Doshi | | |
| | B | 69 | Vinay Verma | | |
| 50 | B | 33 | Vivek Shivanand Tiwari | Heat Transfer (Module IV) | Mr.Uddhav Nimbalkar |
| | B | 32 | Siddharth Rajesh Tiwari | | |
| | B | 31 | Saurabh Arun Tiwari | | |
| | B | 46 | Shivkumar B. Yadav | | |
| 54 | B | 37 | ANUSH. ANIL V. | Applied Thermodynamics (Module I) | Mr.Vaibhav Madane |
| | B | 17 | Dhanraj Sheregar | | |
| | B | 13 | ROHAN SHARMA | | |
| | B | 19 | ALOK SINGH | | |
| 55 | B | 42 | Alok Yadav | Applied Thermodynamics (Module II) | Mr.Vaibhav Madane |
| | B | 35 | Prathamesh Upadhyay | | |
| | B | 41 | Ajay Yadav | | |
| | B | 43 | Avnish Yadav | | |
| 56 | B | 6 | Utkarsh Singh | Theory Of Meachines - II (Module IV) | Mr.Sachin Oak |
| | B | 20 | Bhavesh Singh | | |
| | B | 68 | Bhushan kadam | | |
| | B | 62 | Shubham Shah | | |
| 57 | B | 28 | Shrawan tatkare | Theory Of Meachines (Module V) | Mr.Sachin Oak |
| | B | 47 | Azaj Kapoor | | |
| | B | 67 | Vishal maurya | | |
| | B | 66 | Siddhartha mali | | |
| 59 | B | 11 | Parth Phanase | Strength of Materials (Module III) | Mr.Pankaj Rawool |
| | B | 12 | Rahul Sharma | | |
| | B | 18 | Neel Seth | | |
| | B | 9 | Aishwarya sattigeri | | |
| 61 | B | 3 | Sahil Shital Sabnis | Strength of Materials (Module IV) | Mr.Pankaj Rawool |
| | B | 4 | Tanay R. Sambrani | | |
| | B | 7 | Parth M. Sankhe | | |
| | B | 27 | Mayur V. tarfe | | |

Mr.Mahendra Shelar
 PBL Coordinator

Dr.Siddesh S.
 HOD MECH