

**SAEINDIA RCOEM COLLEGIATE CLUB****SAEINDIA BAJA 2016****TEAM IMPULSIFIERS****TEAM MEMBERS**

| <b>Sr. No.</b> | <b>Name</b>               | <b>Branch</b> |
|----------------|---------------------------|---------------|
| 1.             | Abhishek Mishra (Captain) | Mechanical    |
| 2.             | Akshay Kumar              | Industrial    |
| 3.             | Siddharth Singh           | Mechanical    |
| 4.             | Digvijay Turkar           | Mechanical    |
| 5.             | Shubham Pokle             | Mechanical    |
| 6.             | Ritesh Yadav              | Mechanical    |
| 7.             | Rupak Ghawghawe           | Mechanical    |
| 8.             | Shubham Hardas            | Mechanical    |
| 9.             | Sanket Gomekar            | Mechanical    |
| 10.            | Saurabh Trivedi           | Mechanical    |
| 11.            | Ishant Goyal              | Mechanical    |
| 12.            | Akshay Rathi              | Mechanical    |
| 13.            | Rajat Oksiya              | Mechanical    |
| 14.            | Mayank Mohoni             | Mechanical    |
| 15.            | Shyamlee Mishra           | Mechanical    |
| 16.            | Laukik Nishane            | Mechanical    |
| 17.            | Aditya Shahu              | Industrial    |
| 18.            | Ankesh Thakur             | Electronics   |
| 19.            | Rohan Dekate              | Mechanical    |
| 20.            | Ruchika Kachwaha          | Mechanical    |
| 21.            | Vedant Lohbare            | Mechanical    |
| 22.            | Sarthak Vajpayee          | Mechanical    |
| 23.            | Gajendra Munot            | Mechanical    |
| 24.            | Parikshit Dumbhare        | Mechanical    |
| 25.            | Shubham Barnwal           | Mechanical    |

**FACULTY ADVISORS:**

1. Prof. Bhushan C. Bissa (Department of Mechanical Engineering)
2. Prof. Ganesh S. Shetiye (Department of Industrial Engineering)
3. Prof. Roshan U. Patil (Department of Mechanical Engineering)
4. Prof. Sagar V. Naidu (Department of Industrial Engineering)