

TEACHING EXPERIENCE (FOLLOWED BY Industrial experience if any)**

- ✓ **Assistant Professor Mechanical Department (14 January 2013 to Till date) at RMD Sinhgad School of Engineering, Warje, Pune.**
Subject taught: Dynamics of Machinery, Basic Mechanical Engineering, Material Science, Fluid Mechanics, and Thermodynamics
- ✓ **Assistant Professor in the Mechanical Department (2 January 2012 to 12 January 2013)**
Organization: *Al Ameen College of Engineering and Management Studies Koregaon Bhima Pune.*
* Subject taught: Heat Transfer , Mechatronics , Thermodynamics
- ✓ **Assistant Professor in the Mechanical Department (11 March 2011 to 30 December 2011)**
Organization: *MGM's Jawaharlal Nehru Engineering College Aurangabad*
* Subject taught: Thermodynamics, Heat Transfer,
- ✓ **Paper published :**
 1. "Design and Analysis of Rotary Car parking System" published by IJSRD - International Journal for Scientific Research & Development Vol. 4, Issue 04, 2016, ISSN : 2321-0613
 2. "Modeling and MBD Simulation of Stair Climbing Robot with Rocker Bogie Mechanism "published by International Journal of Innovative Research and Technology Volume 1 Issue 12, 2015, ISSN: 2349-6002.
 3. "Analysis of Pawl Ratchet Mechanism in Heavy Vehicles" published by International Research Journal of Engineering and Technology (IRJET) Volume: 04 Issue: 05 May -2017 -ISSN: 2395-0072
 - 4.

QUALIFICATIONS

- ✓ ***Masters of Engineering in Mechanical Design as Specialization from Savitribai Phule Pune University (June 2015) CGAP -7.58***
- ✓ ***Bachelor Degree in Mechanical Engineering*** from Late Shri Bapuravji Deshmukh College of Engineering Sewagram Wardha ,Nagpur University (June 2006- June 2010) **Aggregate: 61.20 %.**

ACHIEVEMENTS

- ✓ 'VCR TECHNOLOGY IN SI ENGINE WITH LPG' Book published by Lambert Academics publication Germany.
- ✓ 'Design Optimization and Analysis of Stair Climbing Robot With Rocker Bogie Mechanism' Book published by Lambert Academics publication Germany