

**Name** Prof. N.S. Mogare

**Designation** Lecturer in Mechanical Engineering Department

**Date of Joining the Institution** 18/11/2010

**Experience** Teaching 8.9 Years  
Industry 0.9 Years



### Qualifications

Degree	University	Name of College	Year of Graduation
M.E Design	Savitribai Phule Pune University	NDMVP KBTCOE,Nasik	2016
B.E Mechanical	Pune University	A.G.Awate C.O.E.Hadpsar,Pune	2010
Diploma Mechanical	M.S.B.T.E	KKW College,Nashik	2006
HSC	Nashik Board	L.V.H College,Nashik	2003
SSC	Nashik Board	Pethe HighSchool,Nashik	2001

### 1. Academic Researches:

1.1. Material Handling Equipments.

### 2. Extra-Curricular Activities & Participation:

#### 2.1. Technical Papers Presented/ Published :

##### 2.1.1. International: 02

2.1.1.1 Participated and presented paper in 2<sup>nd</sup> Post Graduate Conference PG-Con2016 with paper titled “Design and Development of Zero Slip Lifter Mechanism”

2.1.1.2 Published a Paper titled “Design and Development of Zero Slip Lifter Mechanism” in International Journal IJETER Vol-04, Issue-07, July 2016.

#### 2.2. Responsibilities held Under MSBTE:

2.2.1.MSBTE External Vigilance Squad Member for (Summer-2019, Winter -2018) exam

2.2.2. DC-1002 Officer In-charge (Summer-18, Winter-17)

2.2.3.DC-1002 Observer (Summer-17, Winter-16)

2.2.4.DC-1002 Flying Squad Member for (Summer-2019, Winter -2018) exam

2.2.5.Sealing Supervisor of EC-1002 for Exam Summer-2016

2.2.6.Controller for MSBTE exam

2.2.7. Moderator in MSBTE Exam since last 6 exams.

2.2.8.External examiner for MSBTE exam

2.2.9.Assessor for MSBTE exam

### **2.3. Participation in Conferences/Workshops/Seminars:**

- 2.3.1. Participate in one day workshop on “Additive Manufacturing” at ACCESS CADD, Nashik.
- 2.3.2. Participated in 2<sup>nd</sup> Post Graduate Conference PG-Con 2016 with paper titled “Design and Development of Zero Slip Lifter Mechanism”
- 2.3.3. Attained workshop on “Simulation of CREO” was held at Sapkal Knowledge Hub Nashik by Faculty and staff of IIT Bombay.
- 2.3.4. Participation in workshop on programming logic control & SCADA at KKW College, Nashik.

### **3. FDPs/STTPs: 02**

- 3.1. One Week Faculty Development Program on “outcome based education system of NBA” at Sabu siddik Polytechnic, Kharpada, Mumbai.
- 3.2. One Week Faculty Development Program on” Energy Conservation” at Reliance thermal power Plant, Dahanu.

### **4. Professional Membership:**

### **5. Diploma Project Guided: 08 Students**

### **6. Consultancy Activity:**

### **7. Awards:**

### **8. Grants fetched:**

**Prof. N. S. Mogare**