

## **BIO DATA**

**NAME:** Mallappa Komar  
**DESIGNATION:** Assistant Professor  
**DEPARTMENT:** Mechanical Engineering  
BGMIT, MUDHOL– 587 313, Karnataka, INDIA  
**DATE OF BIRTH:** 29/08/1983  
**ADDRESS:** S/o. Sri. D.S.Komar  
At Post:Halagali,Tq:Mudhol,  
Dist: Bagalakov, 587313 Karnataka, INDIA  
**E-MAIL:** [mdkomar@gmail.com](mailto:mdkomar@gmail.com) , 9740653328, 96320689409  
**GENDER:** Male

### **EDUCATION DETAILS:**

<b>Qualification</b>	<b>Specialization</b>	<b>Institute</b>	<b>Year of Award</b>
<b>B.E.</b>	Mechanical Engineering	BEC, Bagalkot	2007
<b>M.Tech</b>	Engineering Analysis and Design	SDMCET,Dharwad	2012
<b>Ph.D</b>			

**Title of Ph.D Thesis:**

**Title of M.Tech Thesis:** Finite Element Modeling of Incompressible turbulent flows

**Title of B.E. Project:** Model analysis of goods carrier structure

**AREAS OF INTEREST/RESEARCH:** Composite materials, Design engg. FEM

### **ACADEMICS:**

<b>Sl.No</b>	<b>Subjects Taught</b>
1	Finite Element Methods
2	Computer Aided Machine Drawing
3	Kinematics of Machinery
4	Dynamics of Machinery
5	Design of Machine Elements 1
6	Product life cycle management
7	Automotive Engineering
8	Control Engineering
9	Tribology
10	Mechanics of Materials

**EXPERIENCE (In Years Teaching/Industry):8/0**

### **PUBLICATIONS:**

*International Journals:*

*National Journals:*

*International Conferences:*

*National Conferences:*

**ADMINISTRATIVE RESPONSIBILITIES:**

<b>Sl. No.</b>	<b>Nature of Work (Chairman, Coordinator, member etc.)</b>	<b>Worked for (University, College, etc.)</b>	<b>Period</b>
1	Coordinator ,Grievance cell	College	2018 till date
2	Member secretary, Anti ragging committee	College	2019-20
3			

**WORKSHOPS ATTENDED:**

<b>Sl. No</b>	<b>Name of Workshop</b>	<b>Venue</b>	<b>Date (No. of Days)</b>
1	Design Aspects of Fatigue and Fracture in Structures	BMSCET,Banglore	18-23 Jan 2016 (5days)
2	Conducting Polymer Composites, Synthesis and Characterization	BMSCET,Banglore	6-10 June2016 (5days)
3	Introduction to Linear Finite Element Analysis	IISc, Banglore	9-13 Jan 2017 (5Days)
4	Operations Research :Principles and Applications	IIT(BHU),Varanasi	30 Dec-03 Jan2020 (5Days)