


## ONE PAGE BIODATA

<b>Name of Teaching Staff</b>	Khamkar Subhash Popat	
<b>Designation</b>	Assistant professor	
<b>Department</b>	Mechanical Engineering	
<b>Qualifications</b>	Master Of Engineering (Design), PhD (Pursuing)	
<b>Email ID</b>	khamkarsp@gmail.com	
<b>Total Experience in Years</b>	21 years. [Teaching Experience-15years, Industry experience- 6.5 years].	
<b>Papers Published in Journals (National / International)</b>	<ol style="list-style-type: none"> <li>1. Design and Durability Testing of Composite Mono Leaf Spring LINK- <a href="https://indianjournals.com/article/ijer-5-5-007">https://indianjournals.com/article/ijer-5-5-007</a></li> <li>2. Design and Transmissibility Testing of Composite Mono Leaf Spring LINK- <a href="https://www.neliti.com/publications/422705/design-and-transmissibility-testing-of-composite-mono-leaf-spring">https://www.neliti.com/publications/422705/design-and-transmissibility-testing-of-composite-mono-leaf-spring</a></li> <li>3. Electro Chemical Machining And Electrical Dischargemachining Processes Micromachining Methods-a Review LINK- <a href="https://www.neliti.com/publications/420310/electro-chemical-machining-and-electrical-dischargemachining-processes-micromach">https://www.neliti.com/publications/420310/electro-chemical-machining-and-electrical-dischargemachining-processes-micromach</a></li> <li>4. Effect of Roughness and Glass Cover on Solar Air Heater Performance-A Review LINK-<a href="http://irjaes.com/wp-content/uploads/2020/10/IRJAES-V2N4P150Y17.pdf">http://irjaes.com/wp-content/uploads/2020/10/IRJAES-V2N4P150Y17.pdf</a></li> </ol>	
<b>Papers Presented in Conferences (National / International)</b>	03.	

<b>Departmental Responsibilities</b>	<ol style="list-style-type: none"><li>1. Project Coordinator</li><li>2. BE Class Coordinator</li><li>3. TOM/DOM Lab Incharge</li></ol>
<b>Teaching Subjects</b>	<ol style="list-style-type: none"><li>1. Theory Of Machines</li><li>2. Design of Machine Elements</li><li>3. Design of Transmission Systems</li><li>4. Engineering Metallurgy</li><li>5. Mechanical System Design</li></ol>
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