



**Annexure -1**
**Annexure -23**
**Faculty Profile a brief Writeup with Maximum 150-200 words**

<b>Faculty</b>	<b>Prof.Girisha N</b> Assistant Professor – Department of Mechanical Engineering East Point College of Engineering & Technology
	Profile* Prof. Girisha N holds a M. Tech degree. in Thermal Power Engineering from Nitte Meenakshi College of Engineering, Bengaluru, Bachelor of Engineering in Mechanical Engineering from East point college of engineering & Technology, Bangalore. A dedicated, passionate teacher with more than 08 years of experience in Academics and has published publications in Peer reviewed and refereed Journals.
	<b>Publications - 02</b>
	<b>Books chapters -*</b>
	<b>Journals - 02</b>
	<b>Patents -</b>
	<b>Conferences - 01</b>
	<b>Achievements / Awards / Recognitions -*</b>

### Annexure -2

<h2>Faculty</h2>	<p><b>Prof.Girisha N</b>  <b>Assistant Professor – Department of Mechanical Engineering</b>  East Point College of Engineering &amp; Technology</p>
	<p>Profile*</p> <p>Prof. Girisha N holds a M. Tech degree. in Thermal Power Engineering from Nitte Meenakshi College of Engineering, Bengaluru, Bachelor of Engineering in Mechanical Engineering from East point college of engineering &amp; Technology, Bangalore. A dedicated, passionate teacher with more than 08 years of experience in Academics and has published publications in Peer reviewed and refereed Journals.</p>
	<p><b>Publications</b></p> <p>“Effect of interfacial thickness on microstructure, mechanical properties, and modelling of diffusion fused dissimilar Al alloys for process optimization using ANN-GA method” published in Springer Nature.</p> <p>“Investigations on laser beam welded Inconel 718 weldments” published in Materials Today: Proceedings.</p>