



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

<b>Faculty</b>	<b>Prof. Sandeshgowda K V</b> Assistant Professor – Department of Mechanical Engineering East Point College of Engineering & Technology
	Profile* Prof. Sandeshgowda K V holds a M. Tech degree. in Thermal Power Engineering from VTU, CPGS, Mysuru, B.E. degree in Mechanical Engineering from Govt Engineering College , K R Pet, Mandya He has worked at institution such as The National Institute of Engineering, Mysuru. as Assistant Professor. He is pursuing his Ph. D (Thermal Engineering) at Anna University and has published publications in Peer reviewed and refereed Journals.
	<b>Publications -01</b> <b>Books chapters - *</b> <b>Journals -01</b> <b>Patents - *</b> <b>Conferences - 01</b> <b>Achievements / Awards / Recognitions –*</b>

**Annexure -2**

<b>Faculty</b>	<b>Prof. Sandeshgowda K V</b> Assistant Professor – Department of Mechanical Engineering East Point College of Engineering & Technology
	Prof. Sandeshgowda K V holds a M. Tech degree. in Thermal Power Engineering from VTU, CPGS, Mysuru, B.E. degree in Mechanical Engineering from Govt Engineering College , K R Pet, Mandya He has worked at institution such as The National Institute of Engineering, Mysuru. as Assistant Professor. He is pursuing his Ph. D (Thermal Engineering) at Anna University and has published publications in Peer reviewed and refereed Journals.
	<b>Publications/Journals</b> Effect of Geometry of abrasive particles on three body abrasive wear behavior of SGF filled thermoplastic composites. Optimization and Biodiesel Production from Waste fish fat oil using MgO/MgAl <sub>2</sub> O <sub>4</sub> nano catalyst using RSM