



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

Faculty	Dr.M Vedavyasa Associate Professor – Department of Mechanical Engineering East Point College of Engineering & Technology
	Profile* Dr.M Vedavyasa holds a Ph.D, in Mechanical engineering from Visvesvaraya Technological University (VTU), Belgaum , M.Tech Degree from The National Institute of Engineering, Mysuru and B.E. from Gulbarga University. He has worked at institutions such as Vivekananda Institute of Engineering, Bangalore, Global Academy of Technology, Bengaluru as Assistant Professor. A dedicated, passionate teacher with more than 20 years of experience in Academics. He has published publications in Peer reviewed and refereed Journals.
	Publications -* Books chapters -* Journals -* Patents -* Conferences -* Achievements / Awards / Recognitions -*

Annexure -2

Faculty	Prof. Surendranatha G M Associate Professor – Department of Mechanical Engineering East Point College of Engineering & Technology
	<p>Dr.M Vedavyasa holds a Ph.D, in Mechanical engineering from Visvesvaraya Technological University (VTU), Belgaum , M.Tech Degree from The National Institute of Engineering, Mysuru and B.E. from Gulbarga University.</p> <p>He has worked at institutions such as Vivekananda Institute of Engineering, Bangalore, Global Academy of Technology, Bengaluru as Assistant Professor.</p> <p>A dedicated, passionate teacher with more than 20 years of experience in Academics. He has published publications in Peer reviewed and refereed Journals.</p>
	<p>Publications/Journals</p> <p>Influence of edge condition of cutting tool on cutting force and surface roughness while machining aluminum-fly ash composites</p> <p>Influence of Machining Parameter on Tool Life While Machining Hybrid Metal Matrix Composites</p> <p>Effect of Window Location and Ventilator on Temperature Distribution inside an Enclosure: An Experimental Study</p> <p>Experimental Study on Effect of Window Location and Surface Absorptivity on Temperature inside an Enclosure</p> <p>Thermal Management of Solar Power Pack using Computational Fluid Dynamics</p> <p>Experimental study on heat transfer characteristic of hexagonal perforations in square fin</p> <p>Experimental study on heat transfer characteristic of hexagonal perforations in square fin</p> <p>Effect Of Nose Angle On Surface Texture While Profile Turning - An Experimental Study</p> <p>Effect Of Hexagonal Perforations On Convective Heat Transfer Coefficient In Forced Convection - Experimental Study</p> <p>Effect of Window Location and Surface Absorptivity on Temperature inside an Enclosure-Experimental and Numerical Study</p>