



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

Faculty	Dr.Praveen M P Associate Professor – Department of Mechanical Engineering East Point College of Engineering & Technology
	Profile*
	Dr.Praveen M P holds a Ph.D degree in Mechanical Engineering from Visvesvaraya Technological University, Belagavi, , M.Tech Degree from Visvesvaraya Technological University, Belagavi and B.E from Bangalore University, Bangalore. He has worked at institution such as Acharya Institute of Technology, Bengaluru. He has worked at Various organizations such as SG Communications, Techno Globe, Logical Solutions and ABIBA Systems. A dedicated, passionate teacher with more than 15 years of experience in Academics and Industry. He has published publications in Peer reviewed and refereed Journals
	Publications - *
	Books chapters - *
	Journals - 11
	Patents - *
	Conferences - *
	Achievements / Awards / Recognitions – *

Annexure -2

Faculty	Dr.Praveen M P Associate Professor – Department of Mechanical Engineering East Point College of Engineering & Technology
	 <p>Dr.Praveen M P holds a Ph.D degree in Mechanical Engineering from Visvesvaraya Technological University, Belagavi, , M.Tech Degree from Visvesvaraya Technological University, Belagavi and B.E from Bangalore University, Bangalore.</p> <p>He has worked at institution such as Acharya Institute of Technology, Bengaluru. He has worked at Various organizations such as SG Communications, Techno Globe, Logical Solutions and ABIBA Systems.</p> <p>A dedicated, passionate teacher with more than 15 years of experience in Academics and Industry. He has published publications in Peer reviewed and refereed Journals</p>
	<p>Publications/Journals</p> <p>Design of harvesting mechanism for advanced remote-controlled coconut harvesting robot (arch-1)</p> <p>Techniques for inventory classification: A review</p> <p>Concept design and proto build of Roto parker for two wheeler</p> <p>New Frame Work For Robot Assisted Minimum Invasive Surgery</p> <p>Novel Approach for Inventory Planning Using OPAL and Some Neural Networks</p> <p>Evaluating unsupervised learning techniques for inventory classification</p> <p>Design and Fabrication of Multiutility Chair</p> <p>Design and Analysis of Pneumatic Pedal Pusher at Toyota Kirloskar Motors</p> <p>Design, Synthesis and Development of Adaptable Multi-postured Chair for ATM Security Personnel</p> <p>Visual Data Mining: A case study in Thermal Power Plant</p> <p>Fabrication of Advanced Remote-Controlled Coconut Harvesting Robot (ARCH-1) Incorporating Rapid Prototyping Technology</p>