


Annexure-1
Faculty Profile

Faculty	<p style="text-align: center;">Prof. Raghavendra G Assistant Professor Department of Mechanical Engineering East Point College of Engineering & Technology</p>
	<p>Profile*</p> <p>Prof. Raghavendra G holds M-Tech in Computer Integrated Manufacturing from Sir MVIT under Visvesvaraya Technological University and BE in Mechanical Engineering from Shivaji University, Solapur.</p> <p>He has worked at Industries such as JP Morgon, and Fouress Valves</p> <p>He has worked at Various institutions such as, Sri Bhagwan Mahaveer Jain College of Engineering, Jain University, Bengaluru. Currently working in East Point College of Engineering and Technology. A dedicated, passionate teacher with more than 12 years of experience in Academics and 5 years in Industry. Has published 5 publications in Peer reviewed and refereed Journals</p>
	<p>Publications</p> <p>Books</p> <p><input type="checkbox"/></p> <p>Journals</p> <ul style="list-style-type: none"> • “Optimization of wire cut EDM process parameters for control of Response Variables “at National Conference in Recent Trends in Manufacturing 2004, New Horizon College of Engineering, Bangalore. • “ Evaluation of Mechanical and Wear Assessment of Al-1.2Si-0.75Fe/Mullite MMCs for Industrial Applications” <p><input type="checkbox"/></p> <p>Magazines</p> <p><input type="checkbox"/></p> <p>Conferences</p>

EastPointCampus–“Jnanaprabha”,VirgoNagarPost,Bangalore-
560049,Karnataka,India

Annexure-2

- Attended Faculty Development Workshops on: 1. MEMS and Mechatronics at SIT, Tumkur 2
- Recent Developments in CIM &Automation at MITE, Mangalore, May 2015 3.
- Emerging Trends in Metal Forming and Heat Treatment at Acharya Institute of Technology, Bangalore on 23rd and 24th July ,2015.