

FACULTY PROFILE						
Name		NANJAN BIDDAPPA C				
Department		Mechanical Engineering				
Designation		Assistant Professor				
Email		nanjanbiddappa.c@gmail.com/nanjanbiddappa@yahoo.com				
Experience						
		Teaching	02 years			
		Industry	10 months			
Qualification						
Ph D		Pursuing				
Area Of Research		A STUDY OF MECHANICAL PROPERTIES ON THE SUITABILITY OF SURFACE ENGINEERED AUSTEMPERED COMPACTED GRAPHITE IRON AS A CASTING MATERIAL				
Post Graduation		M. Tech				
Specialization		Industrial Automation Engineering				
Under Graduation		B.E. (Mechanical)				
Papers Presented In Conference with details						
National Level						
Sl. No	Details of Conferences/ Seminars/Workshops		Title or Paper published	Date	Sponsoring agency	
International Level						
Sl. No	Details of Conferences/ Seminars/Workshops		Title or Paper published	Date	Sponsoring agency	
1	International conference on Advances in Engineering - 2016		"Evaluation of Fatigue Property and Microstructure of 6061Aluminium Metal Matrix Composites with Silicon Carbide and Alumina"	15/05/2016	Institute for Exploring Advances in Engineering	
2	International Conference of Emerging Research in Management &Technology		Micro controller Based Industrial Safety System	12/03/2017	Sri Venkateshwara University, Tirupathi	
3	International conference on Emerging Trends in Science & Engineering		Analysis and comparison of single point cutting tool for chrome steel and tungsten carbide	12/05/2017	Coorg Institute of Technology, Ponnampet & Institute for Exploring Advances in Engineering	
Research Publication In Journal with details						
National Level						
Sl. No	Title of paper	Name of the journal	Volume No.	Issue No.	Page no.	Year
International Level						
Sl.	Title of paper	Name of the journal	Volume	Issue	Page no.	Year

No			No.	No.		
1	"Evaluation of Fatigue Property and Microstructure of 6061 Aluminium Metal Matrix Composites with Silicon Carbide and Alumina"	International Journal for Engineering Research in Management and Technology	5	5	125-131	May 2015
2	Micro controller Based Industrial Safety System					Mar 2017
3	Analysis and comparison of single point cutting tool for chrome steel and tungsten carbide	International Journal for Engineering Research in Management and Technology	3		159-167	May 2017
Conference /Workshops/ STTP /FDP attended						
National level						
Sl. No	Details of Conferences/ Seminars/Workshops	Date	Sponsoring agency			
1	Two week FDP on "Entrepreneurship Development" at SDMIT, Ujire – Dec 2015	Dec 7, 2015 – Dec 19, 2015	Dept. of Science and Technology, Ahmadabad, Gujarath and SDMIT, Ujire			
2	One week FDP on "Foundry Technology" at JSSIT, Bengaluru – Jan 2016	Jan 1, 2016 – Jan 5, 2016	JSSIT, Bengaluru			
3	Two day workshop on "Robotics" at NIE, Mysuru – Dec 2016	Dec 2, 2016 – Dec 3, 2016	NIE, Mysore – TEQUIP, Industrial Association, Mysore			
4	Two Days workshop on Additive Manufacturing at ATME, Mysore	April 12, 2017 – April 13, 2016	ATMCE, Mysore			
International level						
Sl. No	Details of Conferences/ Seminars/Workshops	Date	Sponsoring agency			
No. Of Books Published With Details		1. 2.				
Membership in Professional Bodies /University Bodies / Organizations		1. Indian Society of Heating, Refrigerating and Air Conditioning Engineers (ISHRAE) – Life Member 2.				