

FACULTY PROFILE						
Name		KAVERIAPPA M.B				
Department		Mechanical Engineering				
Designation		Assistant Professor				
Email		Kaveriappa17@gmail.com				
Experience						
		Teaching	4 years			
		Industry				
Qualification						
Ph D		Pursuing				
Area Of Research		Mechanical modelling of movement patterns observed in feet and ankles to aid development of biomechanical legs in patients.				
Post Graduation		M Tech				
Specialization		Industrial Engineering Management				
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	
					To	
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. No	Title of paper	Name of the journal	Volume No.	Issue No.	Page no.	Year
1	Pneumatically actuating rammer	International Journal of Mechanical and Industrial Technology	2	2348-7593	73-77	April 2015 - September 2015
2	Study of low velocity impact induced damage on composite drive shaft	International Journal for Ignited Minds (IJIMIINDS)	4	1	1-6	Jan 2017
Conference /Workshops/ STTP /FDP attended						
National level						
Sl. No	Details of Conferences/ Seminars/Workshops		Date		Sponsoring agency	
1	Current Trends in Robotic Control		11th to 15th March 2016		NIE, 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. 2.		