NI				Gener	al				
Name			MOHAN KUMAR.M						
Designation, Department & Affiliated Institution			Mechanical PES College of Engineering Mandya-571401						
Research Area			THERMAL ENGEINEERING						
Contact no 973			1738885504						
Email ID r			mohankumar1086@gmail.com						
			A	cademic	Profile				
Educational C	ualificat	ion							
Course College			Universit	ty	Year	r %		Class	
B.E	B.E G.C.E.		V.T.U		2009	56		Second	
	Rama	amanagaram.						class	
M.Tech		T.U. Regional V.T.U ntre. Mysore			2014	73		F.C.D	
Ph.D		- 1							
-	l		Profe	essional E	xperience	5		I	
Organization & Designation				Period			Total of Experience		
dept.		-							
•		Asst. Prof	essor	2014 t	2014 to Till date		2 years		
S.E.T.P. Melukote		Lecturer		18/9/2010 to		1.8 years			
				25/5/2012					
A.M.W & M.G.M G.E.T				27/1/2	27/1/2010 to		06 months		
pvt. Ltd. Mysore.				11/6/2012					
			R	Report of	Work				
Teaching	Heat	Heat & Mass Transfer; Fluid Dynamics; Turbo							
(details of courses taught)				machine; Elements of Mechanical Engg. Thermal Engg.1; Thermal Engg.2; Foundry					
Research Guidance				Awarded			Pursuing		
(Ph.D /M.Sc Engg Student aw			ded &	Ph.D	M.Sc	Engg	Ph.D	M.Sc Engg	
pursuing)									
Sponsored Research									
(List of Projects taken up/completed and									
funds receiver & funding sources)									
S&T Consultancies									
(List of Consu		•							
up/completed Publication	i, iunas i	eceived &	sponsors						
Publication Papers in Refereed Journals				National journals Intern			Internati	onal journal	
rapers in neiereeu journais							Internati		
Papers at Conference				National Conference Int			Internati	onal Conference	
				01					