


## Faculty Profile

General						
Name	E CHANDRASHEKHAR					
Designation, Department & Affiliated Institution	Assistant Professor, Department of Mechanical Engineering, P.E.S College of Engineering, Mandya - 571 401					
Research Area	Machine Design, Finite Element Analysis, Mechanical Vibrations.					
Contact Number	+91 9686217654					
Email ID	<a href="mailto:echandrashekar42@gmail.com">echandrashekar42@gmail.com</a>					
Academic Profile						
Educational Qualification						
Course	College	University	Year of Passing	% ge	Class	
Ph. D					-	
M.Tech	VVCE, MYSURU	VTU	2016	75	First Class with Distinction	
B.E.	VVIET, MYSURU	VTU	2009	61	First Class	
Professional Experience						
Organization & dept.	Designation		Period	Total of Experience		
CAE Worldwide, Bangalore	Design Engineer		Aug 2016- July2017	1 Year		
EIT , Ummathur	Assistant Professor		Aug 2017- July 2018	1 Year		
PESCE, Mandya	Assistant Professor		July 2018 - Till Date			
Report of Work						
Teaching (details of courses taught)		Dynamics of Machinery, Finite Element Method, Mechanical Vibrations.				
Research Guidance (Ph.D /M.Sc Engg Student awarded & pursuing )		Awarded		Pursuing		
		Ph.D	M.Sc Engg	Ph.D	M.Sc Engg	
		-	-	-	-	
Sponsored Research (List of Projects taken up/completed and funds receiver & funding sources)						
Publications						
Papers in Refereed Journals(No.)		National		International		
		-		01		
Papers at Conference(No.)		National		International		
		01		-		