




P.E.S. College of Engineering, Mandya - 571401

(An Autonomous Institution, affiliated to VTU, Belagavi)

Faculty Profile

General

Name	HEMANTH M	
Designation,	<i>Assistant Professor</i>	
Department & Affiliated Institution	<i>Department of Mechanical Engineering, P.E.S College of Engineering, Mandya – 571 401</i>	
Research Area	<i>Fatigue of Metals, Finite Element Analysis</i>	
Contact Number	+ 91 9481210193	
Email ID	hemanthgowr@gmail.com	

Academic Profile

Educational Qualifications

Degree	College	University	Year of Passing	Percentage	Class
<i>M.Tech</i>	<i>Dayananda Sagar College of Engineering, Bangalore</i>	<i>Visvesvaraya Technological University</i>	<i>2013</i>	<i>68</i>	<i>I -Class</i>
<i>B. Tech</i>	<i>P E S College of Engineering Mandya</i>	<i>Visvesvaraya Technological University</i>	<i>2010</i>	<i>60</i>	<i>I -Class</i>

Professional Experience

Organization and Department	Designation	Period	Total Experience
<i>K V G College of Engineering, Sullia, D. K.</i>	<i>Assistant Professor</i>	<i>15-07-2013 to 22/02/2021</i>	<i>7 Years 7 Months</i>

Reports on Academic and Research Activities

Academic Activities

Teaching Records (Details of courses taught)	<u>Undergraduate:</u> Design of Machine Elements-I, Design of Machine Elements-II, Mechanical Vibrations, Finite Element Methods, Computer Aided Machine Drawing, Mechanics of Materials, Engineering Economics.
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Research Guidance (Candidates Awarded / Pursuing Ph.D / M.Sc., Engg./ M.Phil)

Degree	Ph. D.	M.Sc., Engg.	M.Phil
Awarded	<i>Nil</i>	<i>Nil</i>	<i>Nil</i>
Pursuing	<i>Nil</i>	<i>Nil</i>	<i>Nil</i>

Sponsored Research Projects (List of Projects taken up /completed and funds receiver & funding sources)

Project Title	Project Funded by	Grants Sanctioned	Grants Received
<i>Sponsored Research</i>	<i>-</i>	<i>--</i>	<i>-</i>

Research Publications in Refereed Journals and Conferences/Symposia

Number of Publications in	National	International
Journals	<i>00</i>	<i>01</i>
Conferences/Symposia	<i>00</i>	<i>00</i>

Other Important Responsibilities Held in the College

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PUBLICATION

Journal

1. Hemanth M., Mahesh G.S,(2013) Finite Element Modeling for Coupled field Analysis of a Magnetostrictive Material, International Journal of Engineering Research and Technology, Volume 1, Issue 2, January 2013.