

<b><u>FACULTY PROFILE</u></b>				
1.	Name of the Candidate	Dr.Venkategowda.C		
2.	Date of Birth(dd/mm/yyyy)	06-07-1972		
3.	UID (Aadhar No.)	xxxxxxxx7294		
4.	e-Mail ID (Official)	<a href="mailto:mechhod@atria.edu">mechhod@atria.edu</a>		
5.	Designation	Professor and Head		
6.	Department	Mechanical Engineering		
7.	Google Scholar Link:	<a href="https://scholar.google.com/citations?hl=en&amp;user=qQLIb4AAAAAJ">https://scholar.google.com/citations?hl=en&amp;user=qQLIb4AAAAAJ</a>		
8.	Area of Specialization	Machine Design		
9.	Courses Taught (UG)	Mechanics of materials Design of Machine Elements-I Design of Machine Elements-I	Mechanical vibration  Finite Elements Methods	Tribology
10.	Courses Taught (PG)	Experimental Stress Analysis Advanced theory vibration	Finite Elements Methods Tribology and bearing design	
11. QUALIFICATION DETAILS: BE, M-Tech, Ph.D.,				
12.	Total Experience in Years	Teaching	Industry	Research
		20	-	05
13.	Publication Details	<i>Type/Level</i>	National	International
		Journal		14
		Conference	08	08
14.	No. of Research and Projects Guided	Research project Guided=01, M-Tech project Guided=15		
15.	No. of Books Published/IPRs/Patents	----		
16.	Sponsored Projects/Grants (if any)	01 (The Institution of Engineering)		
17.	Professional Memberships	IEI, MISTE		
18.	Coordinator/In-Charge/Part, of NAAC/NBA/any other Accreditations.	Head of the Department		
19.	Academic Achievements	Running the Department successfully		
20.	Extra-Curricular Achievements	Placement Activities, Industrial Interaction, NACC Accreditation of AY-2023		
21.	Co-Curricular Achievements	German Track		
22.	No. of Workshops/Seminars Conducted	05		
23.	No. of Workshops/Seminars Attended	16		
24.	Sports Achievements	-		
25.	Awards and Recognition (If any)	02 best paper presentation in national and international conference		