

<u>FACULTY PROFILE</u>				
1.	Name of the Candidate		Dr M S Rajendra Kumar	
2.	Date of Birth(dd/mm/yyyy)		19/05/1961	
3.	UID (Aadhar No.)		xxxx xxxx 3154	
4.	e-Mail ID (Official)		mechhod@atria.edu	
5.	Designation		Professor & HOD	
6.	Department		Mechanical Engineering	
7.	Google Scholar Link:			
8.	Area of Specialization		Management, Metal Matrix Composites	
9.	Courses Taught (UG)	Mechanics of Materials Engineering Mechanics Control Engineering Production Planning Organizational Behavior	Mechatronics Entrepreneurship & Management Engineering Graphics Research Methodology	Robotics and Automation Manufacturing Processes Computer Integrated Manufacturing Product Life Cycle Management
10.	Courses Taught (PG)		Composite Materials, Material Science.	
11. QUALIFICATION DETAILS: ME(Production), MBA (Marketing) PhD (Marketing) PhD (Mechanical)				
12.	Total Experience in Years		Teaching	Industry
			34	1
			8	
13.	Publication Details	<i>Type/Level</i>	National	International
		Journal	01	03
		Conference	14	11
14.	No. of Research and Projects Guided		25	
15.	No. of Books Published/IPRs/Patents		02	
16.	Sponsored Projects/Grants (if any)		PMKVY, DST-NIMAT	
17.	Professional Memberships		MISTE, MASME, MORSI, MAIMA, FIE, FIIPE	
18.	Coordinator/In-Charge/Part, of NAAC/NBA/any other Accreditations.		TEQIP, IGNOU Co-Ordinator, NAAC, NBA	
19.	Academic Achievements		* EDITOR: SCIENTECH Volume 4, No 1, April 2015, & Volume 5, No 1, April 2016.A Peer reviewed National Journal on Science and Technology. Published by R G I T, R G C Campus, Hebbal, Bangalore. KARENG04374 *Established Composites Laboratory to conduct related Experiments. *Established Pin-on Disc Drive Experimental set up	
20.	Extra-Curricular Achievements		Social & Community Service, 10+ Times Blood Donor.	
21.	Co-Curricular Achievements		Training the Trainer in ED Cell	
22.	No. of Workshops/Seminars Conducted		12	
23.	No. of Workshops/Seminars Attended		18	
24.	Sports Achievements		NA	
25.	Awards and Recognition (If any)		ISTE NATIONAL AWARDEE – 2011 ISTE Calcutta Convention National Award for Colleges for BEST PAPER PRESENTED by Teachers at the Annual	

Convention of ISTE for the Technical paper titled
“Anticipating Mile Stones on the path of Establishing
University in India”

BEST PAPER PRESENTED AWARD – 2004
“Kinematic Analysis of Allegiance Robot” presented at
TEAMTECH 2004 held at J N Tata Auditorium, Indian
Institute of Science -- IISc, Bangalore was adjudged as **BEST**
PAPER PRESENTED organised during 1st-- 4th Nov 200