

National Education Society (R.) J. N. N College of Engineering, Shivamogga



(Approved by AICTE, New Delhi, Certified by UGC 2f & 12B, Accredited by NAAC – 'A', All 7 UG Programs have been Accredited By National Board Of Accreditation (NBA) for period 1.7.2022 to 30.6.2025,

Recognized by Govt. of Karnataka and Affiliated to VTU, Belagavi)

Department of Robotics and Artificial Intelligence

Name of the faculty	Dr. Basappaji K M		
Designation	Professor & Head		
Department	Robotics & Artificial Intelligence		
Date of Joining the institution	16 th October 1993		
Qualification	UG	PG	Ph. D:
	Mechanical	Maintenance Engg.	Cleaner Production
	Mysore	Mysore	Kuvempu
Total Experience in Veere	University 32	University	University Research
Total Experience in Years	32	Industry	Research
			6
Paper Published in Journals	National 	International 04	
Paper Presented in Conference/Symposium	National 05	International 06	
Ph D. Guide, Field & University			
Ph D s/ Project Guided	No of Ph D's Guided: No of Ph D's Guiding:		Projects at Masters Level: 02
Books Published/IPR/Patents			
Professional Membership	Life Member ISTE Life Member IEI		
Consultancy Work Taken	Condition Monitoring – Numerous Vibration		
(Project,Company,Amount)	Analysis Consultancy undertaken in and around Shivamogga		
Awards Received			
Members of BOE,BoS or Any other	Worked as VTU BoE Member for 03 times in IP and Mechanical Board Member of BoS - Interdisciplinary Programmes UG and PG		



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THE STATE OF ENGINEERING

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Grants/Funding Received (Project,acency,amount,year)	 Co-Investigator for the research Project under VTU RPS for the project "A Study on Reliability Based Maintenance of Machine Tools using Vibration Signals during 2010-11 and received a grant of Rs. 9.00 Lakhs. Served as the Chief Coordinator for the DST-funded NewGen IEDC project for three years, and currently serving as the Project Coordinator for the same project, which is a five-year tranche funding initiative with a total outlay of ₹2.8 crores.
Industry Interactions, Professional Institutions, MoUs	BOSCH Certified Soft Skill Trainer Coordinated several training programs for local industry professionals on the applications of vibration and acoustics in industrial settings.