

FACULTY PROFILE

Name	: Raju S. Matti	
Designation	: Assistant Professor	
Department	: Mechanical Engineering	
Employee ID	: TMD003	
E mail ID (College official ID), (Personal mail ID)	: rsmme@becbgk.edu rajumattikpl@gmail.com	
Contact details	: Department of Mechanical Engineering Basaveshwar Engineering College, Bagalkot-587102	
Vidwan Id	: 142601	
Qualification	: M.Tech.	
Professional Experience		
Teaching experience	: 19	
Administrative Responsibilities	: <ul style="list-style-type: none"> ➤ Mechanical Engineering Association (Students) MEA Coordinator 2020-21 ➤ Mechanical Engineering Department Library (MEDL) Coordinator from 2018 to 2020 ➤ Proof Reading Coordinator in Confidential section ➤ Issuing coordinator in valuation center (Examination) 	
Teaching	:	
No. of Projects Guided		
UG	: 6	
PG	: 3	
Journals	: <ol style="list-style-type: none"> 1. R. S. Matti, Hanamant Teggi, "Free Vibration Analysis of Composite Beam Considering Different Boundary Conditions using Finite Element Method", International Journal for Research in Applied Science & Engineering Technology, paper ID : IJRASET31176 Volume 8, Issue VIII, August 2020 2. R. S. Matti, Moshin Mulla "Validation of E-Glass Epoxy Composite Leaf Spring as an alternate to Conventional Leaf Spring", International Journal for Research in Applied Science & Engineering Technology, Volume 8, Issue V, May 2020 in paper ID : IJRASET28232 	
Training Programs Attended	: <ol style="list-style-type: none"> 1 Online FDP on "Refrigerants Progression-Environmental Concerns", 01-05 June 2020. 2 Online FDP on "Recent Advances in Renewable Energy and Energy Efficiency Technologies", 21-25 June 2020. 3 Online TEQIP III Sponsored FDP on "Six Sigma", 06-10 July 2020. 4 Online FDP on "Industry 4.0 and Additive Manufacturing", 03-07 	

	<p>August 2020.</p> <ol style="list-style-type: none">5 Online AICTE Sponsored National Level STTP on "INDUSTRIAL INTERNET OF THINGS", 12-16 August 2020.6 Online AICTE Sponsored National Level STTP on "INDUSTRY 4.0", 24-28 August 2020.7 Online AICTE (ATAL) Academy FDP on "3D Printing & Design" 07-11 September 2020.
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