

Research Scholars (Outside Scholars)

Sl. No.	Research Scholar	Guide Name	Title	Status
1	M .R Devaraj	Dr. Ramalingaiah	Analysis of Thermal effects & Mechanical Properties of Matrix Composites Reinforced with Carbon-Fibers and ceramic particles	Course work completed
2	Mahesh B .S	Dr C J Gangadhara Gowda	Convective & radiation heat transfer through fins	Course work completed
3	Abhinandhan K.S	Dr. T. Nagaraju	Fatigue Strength and Performance Evaluation of Dynamically Loaded Multilayered Journal Bearing Using Non-Newtonian Thermoelasto-hydrodynamic Analysis	Thesis Submitted
4	Anand K.R	Dr. Ramalingaiah	MMC	Course work completed
5	G. C Ramesh	Dr. T. Nagaraju	Vegetable Oils for Journal Bearing Lubrication: An Experimental and Theoretical Study	Comprehensive viva completed
6	V. Rajesh Kumar	Dr. K. N Umesh	Study and Characterization of Fiber-optic Sensor Based on Fiber Bragg Grating for Surface roughness Measurements	Course work completed
7	Mohankumar G.D	Dr. Ramalingaiah	Synthesis and Characterization of Micro and Nano particles Reinforced	Course work completed

			Hybrid Metal Matrix Composites	
8	Ravikumar K. S	Dr. S.Ghanaraja	Development of Aluminium Based Metal Matrix Nano- composite	Course work completed
9	Shreerej	Dr. H. P Raju	Modelling of extrusion honing process	Comprehensive viva completed
10	Jayasimha S. L. N	Dr. H. P Raju	An Investigation Into Micro Finishing of Primitive Passages	Open seminar-1 completed
11	Mallikarjuna	Dr. C. J Gangadhara	Analysis of compressible effects in cone and target flow meters using CFD	Course work completed
12	Ramanuja C.M	Dr. S.Ghanaraja	Synthesis and study of TiO ₂ reinforced aluminium based metal matrix nano composites	Course work completed
13	Gopal Reddy	Dr.K .M Jagadesha	Dynamic study of cars for performance and stability	Registered for course work exam