

S.No	Name of the Supervisor	Designation , Email id, Contact Mobile No	Area of Specialization	Experience in Years	No. of Full Time Scholars	No of. Part-Time Scholars	No. of Scholars Awarded PhD	No of Slots available for December 2024 admission
FACULTY OF ENGINEERING & TECHNOLOGY-MECHANICAL ENGINEERING DEPARTMENT								
1	Dr. Saravana Bavan	Associate Professor, saranbav-me@dsu.edu.in, 9986149613	Design & Manufacturing, composites, Finite Element Analysis	18	1	4	3	
2	Dr. Manish Kumar Mishra	Assistant Professor manish-me@dsu.edu.in 82987nil3245	Water resource Managemnet, FEM, CAD	5.8	nil	nil	nil	2
3	Dr. Shashidahara L C	Assistant Professor shashidhar-me@dsu.edu.in 935326525nil	Fracture Mechanics Analysis of Engineering Materials	15.5	nil	1	nil	
4	Dr. Kamalbabu P.	Assistant Professor kamalbabu-me@dsu.edu.in 9945nil38652	Biomaterials, Polymer based sandwich composite Panels	6.5	nil	nil	nil	
5	Dr. Rahul Kumar	Assistant Professor, rahulkumar-me@dsu.edu.in 847392nil95nil	Natural fibre composites, Functionally graded materials, Material selection, Link: https://scholar.google.co.in/citations?user=NgxuFmUAAA&hl=en	6.4	nil	1	nil	

6	Dr Rammohan Bhanumurthy	Professor rammohanb@dsu.edu.in 9945131136	Computational Mechanics, Aeroelasticity, Structural Dynamics	22		2		2	
7	Dr. Viswanathan R.	Associate Professor, viswanathan-me@dsu.edu.in , 96nilnil55nil233	Corrosion, Composite Materials	6	nil	2	nil		
8	Dr. P M G Bashir Asdaque	Assistant professor, bashir-me@dsu.edu.in, 9555397497	Computational Mechanics, Structural Dynamics, FEM	2	nil	nil	nil	2	
9	Dr. Vinayak B Hemadri	Professor, vinayak-me@dsu.edu.in, 991nil27551nil	Thermal Engineering, Waste to power generating technologies,	22	nil	3	2	5	
10	Dr. Joy Mondal	Assistant Professor,joymondal-me@ds u.edu.in, 824nil576712	Nonlinear Dynamics and Control	3	nil	nil	nil		
11	Dr. Vinay M S	Assistant Professor, vinay-me@dsu.edu.in	Tribology and Materials	18	1	nil	nil	1	