

PROFILE

Name	Manjunath A N
Position & Affiliation	Assistant Professor, Department of ME
Areas of Interest	Composite materials, Product design
Email	manjunathan.mech@cambridge.edu.in
LinkedIn ID	https://www.linkedin.com/in/manjunath-a-n-8b70001a1
Google Scholar ID	-
Orchid ID	-
Vidwan ID	https://vidwan.inflibnet.ac.in/profile/564991
Scopus ID	-
Professional Webpage (if any)	-

Educational Qualifications:

Ph.D	-	India	-
MTech	National Institute of Engineering, VTU	India	2011
BE	SSIT, VTU	India	2008

Areas of Research:

Composite materials, Product design

Brief Profile: (write about yourself)

I have completed M.Tech in Product Design & Manufacturing specialization, I have 13 years of experience, worked at different academic institutions.

I have guided 15+ UG project batches.

As an educator, my approach is centered on fostering critical thinking, creativity, and a passion for learning in my students. I believe in [describe your teaching philosophy, such as promoting student engagement, using active learning strategies, or encouraging interdisciplinary thinking]. In my classroom, I strive to create an environment where students feel empowered to explore, challenge, and expand upon the material we cover.

Awards/Achievements/Others:

Secured 2nd rank in M.Tech under VTU.

Courses Taught:

- Elements of Mechanical engineering
- Material Science & Metallurgy
- Machining Science jigs & fixtures
- Mechanical Measurement & Metrology
- Engineering Economics
- Non Traditional Machining
- Total Quality Management
- Supply Chain Management
- Product Design & Ergonomics

Publications/Patents:

Publications	Experimental and Numerical Study of temperature gradients, thermal stresses and TGO in TBCS, 2023 IJRAR August 2023, Volume 10, Issue 3, P- ISSN 2349-5138
Patents	-
Book/Book Chapters	-

Research and Consultancy: