	Prof. Dr. Kazi A. M.
	Designation: Assistant Professor in Mechanical Engineering
	Qualification: BE, M.Tech, PhD
	Email-id: atikkazi@orchidengg.ac.in
	Mobile No.: 9423023273
	Age: 33 years
	Total Experience: 4.6 Years
	Teaching experience: 4.6 Years
	Date of Joining this Institution (NKOCET): 06/04/2023
	Area of Interests: Composite Materials
Education	Doctoral Research: PhD from KLEF, K L (deemed to be)
	University, Vaddeswaram, AP in 2023
	Masters: M.Tech (Machine Design) from Bangalore
	Institute of Technolog, Bengaluru in 2014
	Bachelors: B.E. (Mechanical Engineering) from Kolhapur
	Institute of Technology's College of Engineering, Kolhapur
	in 2011
Subject Taught	1) Strength of Material
	2) Machine Design I
	3) Machine Design II
	4) Automobile Engineering
	5) Plastic Engineering
	6) Dynamics of Machinery
	7) Theory of Machine II
	8) Basic Mechanical Engineering
Project Guided	PhD: 00
	Masters: 00
	Bachelors: 05
	International Conference: 02
	STTP: 03
Conferences / STTP /FDP/	FDP: 08
Workshops	Workshop: 02
	Total: 15

	Senior Supervisor, DBATU Lonere
Major Portfolios handled at	Departmental NPTEL and Major, minor co-ordinator
College/ Department /	
University level	
	Nill
Association with Professional	
bodies	
	1) "Characterization of roselle fiber composites for low load
	bearing structures", Polymer Composites, 2021, Vol. 42-5,
Research and Publications	pp 2589-2597. DOI: 10.1002/pc.26004
(if any)	2) "Mechanical characterization of stacked roselle fibre
(ii aiiy)	composites: effect of fibre orientation", International
	Journal of Vehicle Structures and System, 2021, Vol. 13-5,
	pp 678-682. DOI: 10.4273/ijvss.13.5.25
	3) "Characterization of interwoven roselle/sisal fiber
	reinforced epoxy composites", Polymer Composites, 2022,
	Vol 43-3, pp 1421-1428. DOI: 10.1002/pc.26462
	4) "Characterization of continuous hibiscus sabdariffa fibre
	reinforced epoxy composites", Polymers and Polymer
	Composites (SAGE), 2022, Vol 30, 1-10. DOI: 10.1177/09673911211060957
	5) "Water absorption and thickness swelling behaviour of
	woven roselle fibre epoxy composites", International
	Journal of Vehicle Structures and System, 2022, Vol. 14-1,
	pp 37-40. DOI: 10.4273/ijvss.14.1.09
	6) "Effect of fibre content on physical properties of short
	roselle fibre epoxy composites", Materials Today:
	Proceeding, MSMAT 2021 conference, 2021, Vol. 54-3, pp
	814-817. DOI: 10.1016/j.matpr.2021.11.097

Awards and Recognitions	
(if any)	
Achievements (if any)	
	Google Scholar
	Scopus
Link to personal	
website/Blog(If any)	
Research Project Grants (If	Nill
any)	
any)	
	Reviewer for Journal of Composite Materials,
Any Other Information	SAGE Publication
	• Reviewer for Biomass Conversion and Biorefinery,
	Springer Nature Publication
	• Reviewer for "The 2 nd International Conference on
	Mechanical Automation and Engineering
	Materials", Hangzhou, China