VILASRAO DESHMUKH FOUNDATION GROUP OF INSTITUTIONS, LATUR

Plot No.165A, Additional MIDC, Near to Manjara Sugar, Barshi Road, Latur, Maharashtra 413531 (Approved by AICTE, New Delhi & recognized by Govt. of Maharashtra and affiliated to DBATU Lonere, Dist. Raigad) T (02382) 267731/32/33 Email-info.engg@vdf.in Website: www.vdfengineering.co.in (DTE Code: 2254)



Mechanical Engineering Department

FACULTY PROFILE

Prof. Ganjwe Navnath Damodhar



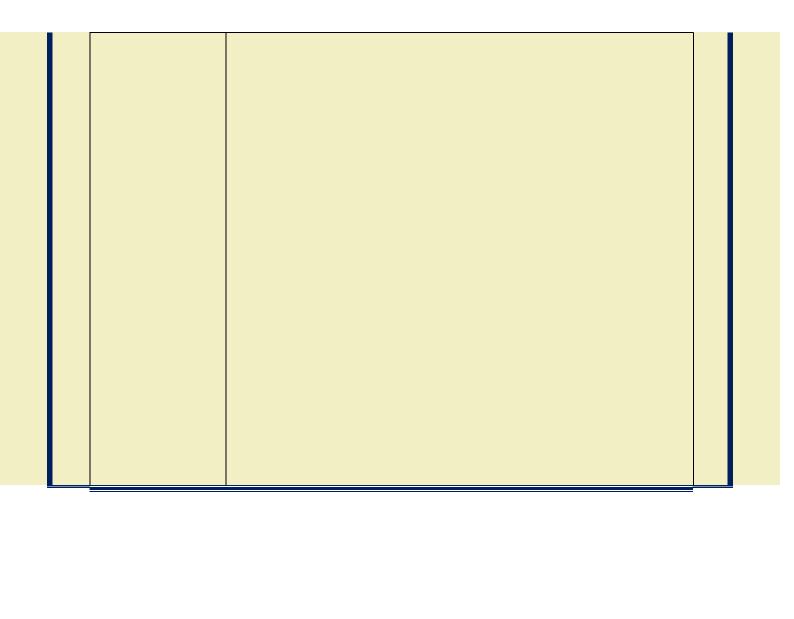
Qualification:	B.E. (Mechanical Engineering) M.Tech (Heat Power Engineering)
Designation:	Assistant Professor
Date of Joining:	01 January, 2021
Teaching Exp.:	4 Years
Industrial Exp.:	00Years
Mobile No.:	9518397348
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Subject taught:

- . Heat Transfer
- 2. Engg. Thermodynamics
- 3. Fluid Mechanics
- 4. Applied Thermodynamics
- 5. Refrigeration and Air Conditioning
- 6. Power Plant Engineering
- 7. Internal combustion Engines
- Renewable Energy Sources

Research/ Publications:

- 1. Design and Thermal Analysis of Thermoelectric Generator for Direct Power Generation from Municipal Waste Garbage' in SCOPUS Indexed, UGC Approved, High Impact Factor Journal (IJREAM).
- 2. 'Review on Design and Thermal Analysis of Thermoelectric Generator for Direct Power Generation from Municipal Waste Garbage' in IRJET



Training/ Workshop attended:	 Industrial training program conducted by Reliance Infra Ltd., Dahanu Thermal Power Station, Dahanu Road, Maharashtra, India-401608
	2. Industrial training program conducted by M/s Marathwada Auto Cluster, Aurangabad
	3. 3.Professional development workshop on digital creativity as part of adobe academic essential. organized by VDF Group of Institutions Latur.
	4. 3.one week FDP on Introduction of Accreditation Mechanism and NBA Approach. Organized by V.B. Kolte College of Engineering Malkapur. dist. Buldhana.
	5. FDP on E-Mask-Protect Yourself Online. Organised by Shri Shivaji Enginering College Parbhani
	6. 5.Social awareness program on Role of higher education institutions mid covid-19 under unnnat bharat abhiyan.
	7. 6.webinar on the art of writing scientific research paper. Organized by Shri Shivaji Engineering College Parbhani
Role and Responsibilities:	 Conducting lectures, demonstrations and workshops. Providing proper feedback on students' performance to
	excellent learning.
	3. Worked in university examination as External Examiner, Invigilator.
	4. Motivating students to perform well in their subjects
	5. MKCL KLIC ALC Departmental Co-ordination
	6. Departmental Exam Co-ordination
Committee Involvement:	