

Name: Hari Babu Yegireddy

Employee ID: A5MEC00T42

Designation: Asst. Professor

Department: Mechanical Engineering

Date of Birth: 05-07-1987

Father Name: Y. Satyanarayana

Mother Name: Y. SATYAVATI

Reservation Category if Any BC-D

SC	ST	BC- A/B/C/D/E	OC
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Address: Nemelam Therlam (M.D) Vizianagaram

Mobile Number: 8886533178

Email id: haribabuyegireddy@gmail.com

Date of Joining in the Institution: 03-02-2014

Academic Excellence:

QUALIFICATION	BOARD / UNIVERSITY	DIVISION	YEAR
M .Tech. (Machine Design)	JNTUK	DISTINCTION	Dec, 2013
B. Tech. (Mech. Eng.)	ANU	FIRST CLASS	April, 2009

Total Years of Experience (Teaching/Industry): 06 Years

Period		Organization/Institution	Designation
Feb 2014	Till date	AITAM, Tekkali	Asst. Prof.
Dec 2012	Dec 2013	Chaitnaya Engg College	Asst. Prof.
Jun 2011	Dec 2011	Avanthi Engg College, Tagarapuvalasa	Asst. Prof.
Apr 2010	May 2011	TPIST, Bobbili	Asst. Prof.



Areas of Interest:

1. Theory of Machines
2. Mechanics of solids
3. Machine design
4. Production technology.
5. Material science and metallurgy.
6. Industrial robotics.
7. Strength of materials.

Guidance of Academic Projects:

- i) Doctoral Projects : Nil
- ii) Masters Projects : - 1
- iii) Bachelor Projects : - 9

Sponsored Research Projects:

S. No.	Sponsoring Agency	Title of the Project	Grant
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Honors and awards received: Nil**Memberships of Professional Societies and Other Organizations: MIE****Other Responsibilities:**

1. Faculty feedback coordinator.
2. NBA coordinator for CRITERIA-X.
3. NBA coordinator for CRITERIA-IX.
4. NBA open electives in charge.

Details of Book Publications: Nil**Details of Publications:**

1. Fabrication and Characterization of Hybrid Composites JMERE Vol-03 : Issue 4.
2. Characterization of Glass/Sisal Fibers Reinforced Polyester Composite. Volume-5, Issue-6, December-2015 International Journal of Engineering and Management Research Page Number: 638-642.
3. Effect of Nano particles on E-Glass Fiber Epoxy Resin Composites. | **IJMERE** | ISSN: 2249-6645 |, | Vol. 5 | Iss.1 | Jan. 2015 | 69|.
4. Production and Characterizations of Aluminum – Titanium Di Boride Composite Using Powder Metallurgy Technique. | **IJMERE** |, Volume-7, Issue-3, May-June 2017, Page Number: 312-317.

Details of Conferences / Workshops / Refresher Courses Organized:

Details of Conferences / Workshops / Refresher Courses Attended:**Workshops**

Sl.no	date	Name of the pregame	Host institution
1	June 13- 17, 2020	“Applications of Finite Element Analysis (FEA) and Computational Dynamics (CFD) using ANSYS”	Government College of Engineering, Karad & Rajikiya Engineering College, Azamgarh
2	from 6 to 9 May, 2020.	“3D Printing for Design and Advanced Development - Applications for Automotive Sector, Medical Devices, Missiles, Customized Gifts, Drones and Robots”	organized by NAFEMS in association with Rajarambapu Institute of Technology,
3	21-5-2020 TO 23-5-2020	Design for manufacturing and assembly(DfMA)	APSSDC
4	from 6 - 11th, July 2020.	“Recent Trends in Hybrid and Electric Vehicle Technologies” (RTHEVT-2020)	MVGR College of engg, vizianagaram
5	5 th July 2016	One day awareness work shop on intellectual property rights in E & IT Sector.	AITAM, tekkali
6	17 th to 21 st octomber2015	Five day faculty development pregame on advances and applications composites, nano materials, nano fluids.	AITAM, tekkali
7	9 th march 2015	One das work shop on outcome based education in association with IUCEE under TEQIP PASE-II	AITAM, tekkali

Other Achievements:

Hati

Signature