


FACULTY PROFILE

Name of the Faculty:		MATHI PARDHASARADHI				
Designation:		Asst.Professor				
Department:		Mechanical Engineering				
Date of Birth:		12/06/1981				
AICTE – ID:	1-426937933					
Education	<ul style="list-style-type: none"> B.Tech in Mechanical from Bapatla Engineering College in 2004 M.Tech in CAD/CAM from Acharya Nagarjuna University in 2010 					
Experience	Teaching: 14 Years	Industry: Nil		Total: 14 Years		
	Research: Nil	Others: Nil				
Research Specialization		CAD/CAM				
Courses taught	<ol style="list-style-type: none"> 1. Industrial Management and Entrepreneurship Development 2. ROBOTICS 3. CAD/CAM 4. Engineering Graphics 5. Professional Ethics and Human Values 6. Operations Management 7. Essence of Indian Traditional Knowledge 					
Research contributions						
International/national peer reviewed journals						
S. No.	Title of paper	Journal	Year	Volume	pages	Indexing SCI/WoS/ SCOPUS, Google scholar)
1	NIL					

Books published

S. No.	Title of the book	Publisher	year
1	NIL		

Book chapters Published

S.No.	Title of the Chapter	Book title	Publisher	year
1	NIL			

Details of Patents (Filed & Granted)

S. No.	Applications number	Title of the patent	Date of filing/publishing	Published/granted
1	NIL			

Details of Conferences/FDPs/STTPs/webinars/Workshops Organized

S.No.	Name of the event	Role	Dates
1	Power scenario of the country- Emerging trends	Organizer	27 th March 2021
2	Skill enhancement opportunities in Tool Engineering and CAD/CAM/CAE Technologies	Organizer	26 th JUNE 2021
3	job opportunities in the field of Mechanical Engineering	Moderator	26 th April 2023

Details of Conferences/FDPs/STTPs/webinars/Workshops Participated

S.No.	Name of the event	Organized by	Dates
1.	Laser Based Manufacturing for Future Industrial Development	Department of Mechanical Engineering, National Institute of Technology, Rourkela	21st - 25th July, 2023.
2.	Digital Teaching Techniques	ICT Academy	16 Nov 2020 to 21 Nov 2020
3.	Green Energy Technologies: Need of future	Vaagdevi college of engineering, Warangal & NIT, Srinagar.	During August 10- 14,2020
4.	Research Methodologies in	Mechanical Department ,	30 th July 2020 to 1 st

	Mechanical Engineering	Narsimha reddy Engineering College.	August 2020 & 03 rd August 2020 to 4 th August 2020.
5.	Emerging Research areas in Mechanical Engineering	CMR Technical Campus, Hyderabad.	29/06/2020 to 03/07/2020
6	Faculty Development Program titled "Manufacturing and Analysis of Advanced Materials and Engineering Structure"	Department of Aeronautical Engineering, MLR Institute of Technology	from 26-05-2020 to 30-05-2020.

Awards/recognitions/achievements

S.No.	Name of the Award	Awarding body/Society/Organization	Year
1	NIL		

Details of project proposals submitted/sanctioned/completed

S.No.	Title of the Project	Funding body	Submitted/ Sanctioned/ Completed	Amount	Year/ duration
	NIL				

Consultancy contribution

S.No.	Year	Amount	Details
1	NIL		

Student Project/research guidance

S.No	Level	Total number	
1	UG	Completed: 10	Ongoing:
2	PG	Completed: NIL	Ongoing:
3	PhD	Completed: NIL	Ongoing:

Administrative experience

S.No.	Role	Duration (From – to)
1	Department Alumni coordinator	2018- Till date
2.	Department Library In charge	2016-Till date

Research credentials

Index/database	ID/Link
Google Scholar	https://scholar.google.com/citations?user=XXL8VhoAAAAJ&hl=en
Scopus	57215185062
Web of Science	HHZ-2404-2022
Vidwan ID	324376

Any other relevant information

(M.Pardhasaradhi)
(13-9-2023)