

Profile

Name of the Faculty	PVR GIRISH KUMAR	
Designation	Assistant Professor	
Department	Mechanical Engineering	
Area of Interest	Design and Manufacturing	
Subjects Taught	EG,FEM,AIM,IM	
JNTUH Registration Id	78150402-151212	
College Staff Code	SC0857	
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Educational Qualifications:

S. No.	Degree	Specialization	University/College	Year
1.	B.Tech	MECHANICAL	SK UNIVERSITY/GPREC, KURNOOL	2008
2.	M.Tech	CAD/CAM	JNTUA/GPREC, KURNOOL	2012
3.	Ph.D	Mechanical	JNTUA	Pursuing

Research Publications:

S. No.	Publication details
1.	Published a paper on "Study of Structural Properties of Dissimilar Metals of Monel 400 and SS321 by using Gas Tungsten Arc Welding (GTAW) Process" in Design Engineering, ISSN: 0011-9342 .

2.	Published a paper on "THE INFLUENCE OF CUTTING PARAMETERS OF DIFFERENT COMPOSITES" in IJ-ETA-ETS, ISSN: 0974-3588.
3.	Published a paper on "Fabrication and Tensile Property Analysis of a Composite Laminate with Different Diameter Holes" by Girish kumar P.V.R. in The International Journal of Science & Technoledge (ISSN 2321 – 919X).
4.	Published a paper on "Influence of Cutting Parameters on Thrust Force, Torque and Temperature in Milling of E-Glass and Polyester Composites" by Girish kumar P.V.R. in International Journal of Research in Engineering and Technology eISSN: 2319-1163 pISSN: 2321-7308
5.	Published a paper on "An Enhanced Fall Detection System For Elderly Persons Monitoring By Using Consumer Home Networks" by Girish Kumar PVR in the IJECE (ISSN 2348-8549)
6.	Presented paper on "Evolution Of Optimal Design Configuration Of Leaf Spring For Automotive Application" in International Conference on Paradigms in Engineering and Technology, conducted Methodist College Of Engineering And Technology, Abids, Hyderabad, AP on 2 nd and 3rd March 2016.
7.	Presented paper on "Evolution Of Optimal Design Configuration Of Leaf Spring For Automotive Application" in International Conference on Paradigms in Engineering and Technology, conducted Methodist College Of Engineering And Technology, Abids, Hyderabad, AP on 2 nd and 3rd March 2016.

Books/Book Chapters Published:

S. No.	Publication details

Experience:

Teaching	9 Years
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Industry	2 Years
Research	
Total Experience	11 Years

