



Name: VAMSHI PRADYUMNA KUMMARI		
Qualification : M.Tech (AMS)		
Experience (write a brief paragraph): I have 8 years teaching experience. Working in Vaagdevi College of Engineering since 2012.		
Area of Interest: Production Engineering and Manufacturing.		
Subjects Taught: Engineering Graphics Engineering Mechanics Robotics Production Technology Machine Tools Instrumentation and Control Systems		
Research Publications:(IEEE reference format) <ol style="list-style-type: none"> 1. Fabrication and Characterization of Alkali Treated Fiber Reinforced Bio Composites. 2. Analysis of One-directional and Two-directional Flow Heat Exchangers. 		
Projects guided: UG projects		
PARTIALLY BIO-DEGRADABLE HYBRIDIZATION IN REINFORCED POLYMERIC COMPOUNDS	J.Rajesh, A.Aravind, P.Kumar, J.Prashanth, P.Suman	
PARTIALLY BIO-DEGRADABLE HYBRIDIZATION IN GLASS FIBER REINFORCED POLYMERIC COMPOSITES	D.Jeevan Kumar, B.Akshay Kumar, G.Kavya Sri, Md. Shoaib	
MODELLING AND ANALYSIS OF QUADCOPTER USING CATIA	Shaik Rasool Ahmed, J.Suchand, B.Uttej, M.Kiran Sai, D.Praveen	

AND ANSYS	Kumar	
PARALLEL PARKING OF CAR USING FIFTH WHEEL	K.Ramdas, B.Ranjith, A.Kiran, B.R.Vineel, D.Premchand	
Name: KRISHNA MURTHY UPPULA		
Qualification : M TECH (CAD/CAM –JNTU, HYDERABAD)		
Experience (write a brief paragraph): 6 YEARS 10 MONTHS(17/07/2011-TILL DATE)		
Area of Interest: ENGINEERING DESIGN ,PRODUCTION ENGINEERING		
Subjects Taught: <ol style="list-style-type: none"> 1. MACHINE DRAWING 2.PRODUCTION TECHNOLOGY 3.INSTRUMENTATION & CONTROL SYSTEMS 4.ENGINERING DRAWING 		

UG projects

Title	Student Name	Year
SOLAR VACUUM CLEANER	1.PRAVEEN REDDY 2.R.SRAVAN KUMAR 3.G.BALAKRISHNA V.VIDWAN S.PARAMESH	2018
ELECTOMAGNETIC DISC BRAKING SYSTEM	1.B.RAJASHEKHAR REDDY 2.CH.VENKANNA 3.P.SREEKANTH REDDY 4.M.RANJITH 5.P.ABHILASH REDDY	2018
HEAT TRANSFER ENHANCEMENT IN FLAT PLATE SOLAR COLLECTOR	1.P.MANISH 2.U.SAMBASHIVA 3.K.SAMPATH REDDY 4.E.MANOJ REDDY 5.D.SAI KRISHNA REDDY	2017
GSM AND HMI IN INDUSTRIAL AUTOMATION	1.M.K.MUSTAFS SHAFEEQ 2.MD.RAJMATH 3.N.SRIKANTH	2017
NATURAL CONVENCTIVE HEAT TRANSFER FROM INERRUPTED SQUARE TAPERED FINS	1.P.DAMODHAR 2.MD.SADDAM HUSSAIN K.ASHOK YADAV 4.B.NAVEEN KUMAR 5.T.VAMSHI VENKATA SAI	2016

	KIRAN	
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Workshops/Seminars/FDP's Organized:

1. ONE WEEK WORKSHOP ON "ENGINEERING DRAWING" KITS, WARANGAL

2. RECENT TRENDS IN MECHANICAL ENGINEERING" CONDUCTED BY CVSR COLLEGE, GHATKESAR