## FACULTY PROFILE

	racuity.							
Decignation:	Name of the Faculty:		K.PRASADA RAO					
Designation:		ASSOCIATE PROFESSO				6		
Department:		MECHANICAL ENGINEER						
Date of Birth:		04-04-1961						
AICTE – ID:		1			¥/			
<ul> <li>B.Tech in Mechanical Engg. from JNTU University/Institute in 1989</li> <li>M.Tech in Production Engg. from JNTU University/Institute in 1995</li> </ul>								
Experience	Experience   Teaching: 24 Years   Industry: 17 Years							
	Research:	Others:Yea	rs	5 <b>Total:</b> 41Ye				
Research Specialization Manufacturing Engineering								
Courses taught1. Metal cutting and machine tools2. Manufacturing Technology3. Engineering Graphics4. CNC and Part programming5. Engineering Metrology								
		I	Research contribut	ons				
		Internationa	al/national peer rev	viewed jou	ırnals			
<b>S.</b>	Title of paper     Journal     Year     Volume     pages     Indexing							
S. No.			Journal	real	Volume	pages	SCI/WoS/ SCOPUS, Google scholar)	
1								
2 3								
Books published								
S. No.	5. No. Title of the book Publisher						year	

1									
		Deel		- Dukli	- <b>b</b> J				
		BOOK	chapter	s Publis	snea				
S.No.	Title of the Chapter Book			title	ner	r year			
1									
	D	etails of I	Patents (	Filed &	Granted)				
S.	. Applications number Title of the patent Date of Published/gram							d/granted	
No.		-		filing/publishing		g			
1									
	Details of Confere	nces/FDP	Ps/STTPs,	/webin	ars/Worksho	ps Organ	ized		
S.No.	Name of the	Name of the event			Role		Dates		
1	Two day workshop on			Convener			11 <sup>th</sup> & 12 <sup>th</sup>		
	Product Design and Development					De	December 2006		
S.No.	Details of Conferer Name of the				ganized by			ites	
1	Outcome based Education and			IQAC, BEC			3 <sup>rd</sup> to 5 <sup>th</sup>		
	Examination Reforms						August 2022		
2		Advanced Research Traits In materials			VIGNAN'S		22 <sup>nd</sup> to 27 <sup>th</sup>		
	-	& Design Of mechanical Systems			University		July 2020		
3		Recent developments in			PVPSIT, Vijayawada		$10^{\text{th}}$ to $14^{\text{th}}$		
		Aechanical Engineering					August 2020		
	A	wards/re	cognitio	ns/achi	evements				
S.No.	Name of the Award Awarding Year					Year			
			bo		ly/Society/Organizatio				
1									
	Details of proje	ect propo	sals subr	nitted/	sanctioned/c	omplete	d		
S.No.	Title of the Projec	Funding bo		ody Submitted/ Sanctioned/ Completed		Αmoι	unt	Year/ duration	
					completeu			<b> </b>	

		Consu	ltancy co	ontribution			
S.No.	Year	Amou	nt		Details		
1							
		Student Pr	oject/res	earch guidan	ce		
S.No	Level	Total number					
1	UG	Completed: 24 Ongoing:					
2	PG	Completed: 2 Ongoing:					
3	PhD	Completed: Ongoing:					
		Admin	istrative	experience			
S.No.	Role		Duration (From – to)				
1	1 Convener,				u.		
	Campus Facilities and			4 <sup>th</sup> Feb 2019 to 30 <sup>th</sup> April 2023			
	Maintenance Co	mmittee					
		Res	earch cre	edentials			
Index/database ID/Link							
	Google Scholar						
SCOPUS							
	Web of Science						
Vidwan ID			324515				
		Any othe	r relevar	it information			
					(K.PRASADA RAO) (12-09-2023)		