## **FACULTY PROFILE**

Name of the Faculty:			y:	Dr.B.Vijaya Krishna						
Designation:				Asst Professor						
Department:				EEE						
Date of Birth:				04-06-1985						
AICTE –	- ID: <b>1-426127463</b>									
Education	on	Ph.D in Multilevel Inverter Based DPFC For Power Quality Improvement awarded in March, 2020, fromJNTUA, Anantapuramu, Anantapuramu.								
	• <b>M.Tech</b> in Power and Industrial Drives with First class with distinction from [JNTU,KAKINADA], [2007 – To 2009].									
	<ul> <li>B.Tech in Electrical Engineering Engineering from Anna University, [2002 – To 2006].</li> </ul>									
Experie	ence	Teaching:1				Industr	Industry: [Nil]			Total: 15
		Research: [Nil				Others: [NIL]				
Area of Specialization				Power quality, Multilevel Inverters & DC-DC converters						
Course Work:										
Details of Ph.D. Scholars /Masters Level Projects :-										
							Completed	C	Ongoing	
Ph			Ph.	ı.D. guided			-		-	
M				aster Projects			10		0	
Details of ResearchPublication :-										
							International		National	1
Resea				arch Publications			17			
Research Presentat						tations				
Details of Sponsored Projects/Consultancy :-										
			Completed			Ongoing	1	Amount to be earned		
Sponsored Project			Project	ts						
Consultancy Wor				ks						
No of B	ooks F	Publis	hed :-							
No of Pa	atents	(Filed	d & Gra	nte	d) :-02(	(Awarde	ed)			