## FACULTY PROFILE

Name of the Faculty:			Mr. L.NAGESWARA RAO							
Designation:			ssistant	Profes						
Department:			nysics							
Date of Birth:			08/08/1980						1	
AICTE – ID:	CTE – ID: <b>1-430173345</b>								-	
Education	<ul> <li>M. Eng 200</li> <li>B.S.</li> </ul>	<ul> <li>M. Phil. in ultrasonics in 2007 with first division, from PU SALEM</li> <li>M.Sc. in Solid State Physics Distinction with First division from Bapatla Engineering College, Affiliated to Acharya Nagarjuna University, From 2002 to 2004.</li> <li>B.Sc. with First Division from BCAS, Bapatla, affiliated to ANU, from 1999 to 2002.</li> </ul>								
Experience		Teaching: 18 Years Research: 5 Years			y:			Total: 19 Years		
Area of Specialization			Ultra Sonics and Glass science							
Course Work:	ineering	ring Physics, Waves and Modern Physics, Semiconductor Physics								
	and	Nano ma	aterials,	Electro	nics					
Details of Ph.	D. Schol	ars /Ma	sters Lo	evel Pro	jects :-					
Ph					Completed	Or	ngoing			
			guided		-		-			
Ma			aster Projects		3	-				
Details of Res	earch P	ublicatio	on :-			•				
					International		Nationa	1		
Researc			h Publications		2		-			
Researc			h Presentations							
<b>Details of Spo</b>	onsored l	Projects/	/Consul	ltancy :	-					
		Cor		npleted	Ongoing	A	mount	to be earned		
-	Sponsored Projects				-	-	-			
Consultancy Works -					-	-				
No of Books I	Publishe	d :								
No of Patents	(Filed 8	k Grante	ed) :-							
No. of FDPs/V	Worksho	ops: 5 &	5							