FACULTY PROFILE

Name of the Faculty:		Dı	Dr.V.Aruna								
Designation:		As	Associate Professor						6		
Department:			PHYSICS						-		
Date of Birth:			31-05-1969						extitution	Tim	
AICTE – ID:							1				
Education	 M.Sc S.V.U B.Sc S.V.U 	 M.Sc(Tech) in Engineering Physics in First class with Distinction from S.V.University, Tirupati, from 1989 – to -1992(Three year course). B.Sc in M.P.E (Maths, Physics, Electronics) with Distinction from S.V.University, Tirupati from 1986 – to 1989. 									
Experience	xperience Teaching		26 years In		ndustry: 6 months Dthers: -			Total: 36 years 6months			
	Research	Research: 10 Other									
Area of Specialization Glass science and NanoTechnology											
Course Work:	urse Work: • Engineering Physics, Advanced Optics and Material Testi									Testing,	
Semiconductor Physics and Nano materials, Mathematical Ph										Physics,	
Atomic and Molecular physics, Quantum Mechanics-I, Quantu										Quantum	
Mechanics-II, Advanced Quantum Mechanics, Resonance Spectro									ctroscopy,		
	lethods	and Program	mi	ng.							
Details of Ph.	D. Scholars	s /Ma	sters Le	vel Pro	jects :-						
			Completed Ong		Ong	oing					
	Pł	Ph.D./M.Phil guided			M.Phil -3 Ph		Ph.I	D -3			
	aster]	Projects		6		-	-				
Details of Res	searchPubli	icatio	n :-								
					International		Nat	tional			
Resea			Publica	tions	20		1	1			
Researc			h Presentations		-		1				
Details of Spo	onsored Pro	ojects/	'Consul	tancy :-	•				•		
			Com	pleted	Ongoing		Amo	ount to l	be earned		
Sponsored Projects			1		-	Rs.3,30),000		\neg	
Consultancy Works			-		-	-					
No of Books I No of Patents No of FDPs &	(Filed & C	Frante	-								