FACULTY PROFILE

Name of the Faculty		Ity: D	Dr. NAGA RAJU CHALLA					
Designation:		A	Assistant Professor				a second	
Department: Date of Birth:		E	Electronics and Communication				125	V
		E	Engineering					
		11	11-04-1987					1
AICTE –								
ID:								
Education	•	Vellore. M.Tech in University, B.Tech in I	CE awarded in A Embedded Syst Chennai, From Electronics and PVPSIT, Vijaya	ems with Disti 2010-2012. Control Engine	nction f	from Sa vith Firs	thyabama	
Experience	ce Tea	Teaching: 8		lustry: 1				
	Res	Research: 01		: 0		Total: 9		
Area of Specialization								
Area of Sp Course Wo			Wireless Comn Systems, Embo		s, Analo	og Con	nmunication	1,
Course Wo	ork: S L V	Signals and Digital Com Vireless Co	Systems, Embo munication, D mmunication S	edded System igital Signal P Systems.	,	0		,
Course Wo	ork: S L V	Signals and Digital Com Vireless Co	Systems, Embo munication, D	edded System igital Signal P Systems.	,	ng, and		·
Course Wo	ork: S L V	Signals and Digital Com Vireless Co Scholars /M	Systems, Embo munication, D mmunication S	edded System igital Signal P Systems. rojects:-	Processi	ng, and		,
Course Wo	ork: S L V	Signals and Digital Com Wireless Co Scholars /M Ph.D.	Systems, Embo munication, D mmunication S asters Level Pr	edded System igital Signal P Systems. rojects:-	Processi	ng, and		·
Course Wo	ork: S I V Ph.D. S	Signals and Digital Com Wireless Co Scholars /M Ph.D.	Systems, Embo munication, D mmunication S asters Level Pr guided er Projects	edded System igital Signal P Systems. rojects:- Completed	Processi Ongo	ng, and		·
Course Wo	ork: S I V Ph.D. S	Signals and Digital Com Wireless Co Scholars /M Ph.D. Maste	Systems, Embo munication, D mmunication S asters Level Pr guided er Projects	edded System igital Signal P Systems. rojects:- Completed	Processi Ongo - 2	ng, and		·
Course Wo	ork: S I V Ph.D. S	Signals and Digital Com Vireless Co Scholars /M Ph.D. Maste ch Publicat	Systems, Embo munication, D mmunication S asters Level Pr guided er Projects	edded System igital Signal P Systems. rojects:- Completed - 10	Processi Ongo - 2	ng, and		·
Course Wo	ork: S I V Ph.D. S	Signals and Digital Com Vireless Co Scholars /M Ph.D. Maste ch Publicat	Systems, Embo munication, D mmunication S asters Level Pr guided er Projects ion:-	edded System igital Signal P Systems. rojects:- Completed - 10 Internationa	Processi Ongo - 2	ng, and		·
Course Wo	ork: S F V Ph.D. S	Signals and Digital Com Vireless Co Scholars /M Ph.D. Maste ch Publicat Research Research	Systems, Embo munication, D mmunication S asters Level Pr guided er Projects ion:-	edded System igital Signal P Systems. rojects:- Completed - 10 Internationa 9 2 :-	Processi Ongo - 2 al Na	ng, and ing tional	l Advanced	,
Course Wo	ork: S F V Ph.D. S Researc	Signals and Digital Com Vireless Co Scholars /M Ph.D. Maste ch Publicat Research Research red Project	Systems, Embo munication, D mmunication S asters Level Pr guided er Projects ion:-	edded System igital Signal P Systems. rojects:- Completed - 10 Internationa 9 2	Processi Ongo - 2 al Na	ng, and ing tional		,
Course Wo Details of 1 Details of 1 Details of 1	ork: S F V Ph.D. S Researc Sponso	Signals and Digital Com Vireless Co Scholars /M Ph.D. Maste ch Publicat Research Research red Projects	Systems, Embo munication, D mmunication S asters Level Pr guided er Projects ion:-	edded System igital Signal P Systems. rojects:- Completed - 10 Internationa 9 2 :-	Processi Ongo - 2 al Na	ng, and ing tional	l Advanced	,
Course Wo Details of 1 Details of 1 Details of 1 SI C	ork: S F V Ph.D. S Researc Sponso ponsore	Signals and Digital Com Vireless Co Scholars /M Ph.D. Maste ch Publicat Research Research red Projects ancy Works	Systems, Embo munication, D mmunication S asters Level Pr guided er Projects ion:-	edded Systems igital Signal P Systems. rojects:- Completed - 10 Internationa 9 2 :- Ongoing	Processi Ongo - 2 al Na	ng, and ing tional	l Advanced	,
Course Wo Details of Details of Details of St C No of Bool	ork: S F V Ph.D. S Researc Sponso ponsore Consulta ks Publ	Signals and Digital Com Vireless Co Scholars /M Ph.D. Maste Ch Publicat Research Research red Projects ancy Works lished:- 0	Systems, Embo munication, D mmunication S asters Level Pr guided er Projects ion:- Publications Presentations ts/Consultancy Completed - -	edded Systems igital Signal P Systems. rojects:- Completed - 10 Internationa 9 2 :- Ongoing	Processi Ongo - 2 al Na	ng, and ing tional	l Advanced	,
Course Wo Details of Details of Details of St C No of Bool No of Pate	ork: S F V Ph.D. S Researc Sponso ponsore Consulta ks Publ ents (Fil	Signals and Digital Com Vireless Co Scholars /M Ph.D. Maste Ch Publicat Research Research red Projects ancy Works lished:- 0 led & Gran	Systems, Embo munication, D mmunication S asters Level Pr guided er Projects ion:- Publications Presentations ts/Consultancy Completed - -	edded System igital Signal P Systems. rojects:- Completed - 10 Internationa 9 2 :- Ongoing - -	Processi Ongo - 2 al Na	ng, and ing tional	l Advanced	·