


01	Name	:	Shashank Kumar Parida		
02	Date of Birth	:	29.05.1973		
03	Highest Educational Qualification	:	M.Tech (CAID)		
04	Designation	:	Asst. Professor & HOD		


Sl. No	Qualification	Board/IIT/NIT/University/Others	Institute & Place of Study	Area of Specialization	Year of Passing
a.	BE	Institution of India	Institute of Engineers	Electronics and Communication Engg	1997
b.	M. Tech	VTU	Malnad College of Engineering, Hassan	Computer Applications in Industrial Drives	2001

05	Work Experience	:	Teaching	Research	Industry	Others	Total
			9	-	1	-	10
	Date of Joining	:	16.04.2007				

Subjects teaching at Under Graduate Level / Post Graduate Level							
Under Graduate Level							
06	Theory	:	Basic Electronics, Electrical Science, Network Analysis, Logic Design, Electronic Circuits, Signals and Systems, DSP, VLSI, Microprocessor, Microcontroller, Communication				
	Practicals	:	Analog Electronics, Digital Electronics, 8085, 8086, Analog Communication, VHDL, Digital communication, VLSI, Microcontroller				
	Project Work	:	Many				

07	Research Guidance Nos.	No. of Papers Published in Master's/Ph.D Level	National Journals	International Journals	Conferences
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08	Projects Carried Out	:	--
09	Patents	:	--
10	Technology Transfer	:	--
11	Research Publications	:	--
12	No. of Books Published with Details	:	--


1	Name	:	KUMUTHA.A	
02	Date of Birth & Age	:	06/09/1976	
03	Educational Qualification (Highest Qualification)	:	M.TECH	
	Designation	:	Asst. Professor	

Sl. No	Qualification	Board/IIT/NIT/University/Others	Institute & Place of Study	Area of Specialization	Year of Passing
a.	SSLC	State	Little flower girl's HSS	Maths	1990
b.	PUC/10+2	State	Little flower girl's HSS	Maths	1992
c.	UG Degree	Manoniam sundaranar	Govt College of Engg,Tirunelveli	Electronics and Communication	1997
d.	PG Degree	Kerala uty	College of Engg,Kerala	Applied Electronics & Instrumentation	2000
e.	PhD	-	-	-	-

04	Work Experience	:	Teaching	Research	Industry	Others	Total
			8	-	1	-	9
	Date of Joining	:					
05	Area of Specialization	:	Telecommunication				
06	Subjects teaching at Under Graduate Level / Post Graduate Level						
	Under Graduate Level						
	Theory	:	Microprocessor				
	Practicals	:	Microprocessor				
	Project Work	:	-				

07	Research Guidance Nos.	No. of Papers Published in Master's/Ph.D Level	National Journals	International Journals	Conferences
	-	-	-	-	-

08	Projects Carried Out	:	-
09	Patents	:	-
10	Technology Transfer	:	-
11	Research Publications	:	-
12	No. of Books Published with Details	:	-


01	Name	:	H K Savitha	
02	Date of Birth	:	28/06/1979	
03	Highest Educational Qualification	:	M. Tech	
04	Designation	:	Senior Lecturer	

Sl. No	Qualification	Board/IIT/NIT/University/Others	Institute & Place of Study	Area of Specialization	Year of Passing
a.	SSLC	Karnataka, state board	BVS, Banalore	Maths with physics	1995
b.	PUC/10+2	Karnataka, state board	UVPC, Bangalore	Maths with physics	1998
c.	UG Degree	VTU university	MVJCE, Bangalore	Electronics & communication	2002
d.	PG Degree	VTU university	SJCIT, Bangalore	Digital communication & Networking	2005

05	Work Experience	:	Teaching	Research	Industry	Others	Total
			2.8 YEARS	NA	NA	NA	2.8 YEARS
	Date of Joining	:	16-4-2005				
06	Subjects teaching at Under Graduate Level / Post Graduate Level						
	Under Graduate Level						
	Theory	:	Power Electronics, Optical Fiber Communication, Telecom & Switching, Digital Communication, LOGIC DESIGN.				
	Practicals	:	Power Electronics, Communication Lab, Digital Electronics Lab, LOGIC DESIGN Lab.				
	Project Work	:					

07	Research Guidance Nos.	No. of Papers Published in Master's/PhD Level	National Journals	International Journals	Conferences

08	Projects Carried Out	:	--
09	Patents	:	--
10	Technology Transfer	:	--
11	Research Publications	:	--
12	No. of Books Published with Details	:	--

01	Name	:	G.Sofia Lawrence	
02	Date of Birth	:	01/02/1977	
03	Highest Educational Qualification	:	M.E (Communication Systems)	
04	Designation	:	Senior Lecturer	


Sl. No	Qualification	Board/IIT/NIT/University/Others	Institute & Place of Study	Area of Specialization	Year of Passing
a.	M.E	V.M.R.F University	V.M.R.F University	Communication Systems	2007
b.	B.E	Bharathidasan University	Jayaram College Of Engineering &Technology	Electronics & communication Engineering	2001
c.	Diploma	State Board	P.N.R.M polytechnic	Electronics & communication Engineering	1997
d.	SSLC	State Board	St. Anne's GHSS	-	1992
e.					

05	Work Experience	:	Teaching	Research	Industry	Others	Total
			7	-	1	-	8
	Date of Joining	:	16/03/09				

06	Subjects teaching at Under Graduate Level / Post Graduate Level						
	Under Graduate Level						
	Theory	:	Communication , Digital, Microprocessorsl				
	Practicals	:	Communication ,Digital				
	Project Work	:	-				

07	Research Guidance Nos.	No. of Papers Published in Master's/Ph.D Level	National Journals	International Journals	Conferences
	-	-	-	-	-

08	Projects Carried Out	:	Networking to send message through land line
09	Patents	:	-
10	Technology Transfer	:	-
11	Research Publications	:	-
12	No. of Books Published with Details	:	-

01	Name	:	ANIL.RAAVI	
02	Date of Birth	:	09/05/1982	
03	Highest Educational Qualification	:	M.Tech	
04	Designation	:	LECTURER	


Sl. No	Qualification	Board/IIT/NIT/University/Others	Institute & Place of Study	Area of Specialization	Year of Passing
a.	SSLC	SECONDARY SCHOOL BOARD,AP	ZP HIGH SCHOOL, GANNAVARAM	-	1997
b.	PUC/10+2	BOARD OF INTERMEDIATE, A.P	GOWTHAM JUNOR COLLEGE,Gudavalli.	Engineering	1999
c.	UG Degree	B.Tech,JNTU	J.S.N college of Engineering,Khagaznagar.	Electronics & communication	2003
d.	PG Degree	M.Tech,BIHER.	BIHER,Chennai	VLSI Design	2005

05	Work Experience	:	Teaching	Research	Industry	Others	Total
			2.5	-	-	-	2.5
	Date of Joining	:	18-09-2006				

06	Subjects teaching at Under Graduate Level / Post Graduate Level						
	Under Graduate Level						
	Theory	:	NETWORK ANALYSIS, DIGITAL SYSTEM DESIGN USING VHDL, EMBEDDED SYSTEM DESIGN, CIP. VLSI Circuits.				
	Practicals	:	LOGIC DESIGN LAB, VHDL LAB, HDL lab , VLSI lab				
	Project Work	:					

07	Research Guidance Nos.	No. of Papers Published in Master's/Ph.D Level	National Journals	International Journals	Conferences
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08	Projects Carried Out	:	--
09	Patents	:	--
10	Technology Transfer	:	--
11	Research Publications	:	--
12	No. of Books Published with Details	:	--


01	Name	:	GOPINATHAN K.D	
02	Date of Birth	:	03-06-1983	
03	Highest Educational Qualification	:	B.E	
04	Designation	:	Lecturer	

Sl. No	Qualification	Board/IIT/NIT/University/Others	Institute & Place of Study	Area of Specialization	Year of Passing
a.	X	STATE BOARD	GHSS, Tamilnadu		1998
b.	XII	STATE BOARD	GHSS, Tamilnadu		2000
c	B.E	Anna University	GCE, Tamilnadu	ECE	2005

05	Work Experience	:	Teaching	Research	Industry	Others	Total
			2.5	-	1	-	3.5
	Date of Joining	:	26-09-2006				
06	Subjects teaching at Under Graduate Level / Post Graduate Level						
	Under Graduate Level						
	Theory	:	Signals & System, operation research , DSP, Network analysis, programming in C++				
	Practicals	:	Power electronics lab, CCN & DSP Lab, Digital Electronics lab, Communication lab , Mivrocontroller lab				
	Project Work	:	Routing Information Protocol				

07	Research Guidance Nos.	No. of Papers Published in Master's/Ph.D Level	National Journals	International Journals	Conferences

08	Projects Carried Out	:	--
09	Patents	:	--
10	Technology Transfer	:	--
11	Research Publications	:	--
12	No. of Books Published with Details	:	--


01	Name	:	Deepjoy Choudhury	
02	Date of Birth	:	27-02-1982	
03	Highest Educational Qualification	:	B.E	
04	Designation	:	Lecturer	

Sl. No	Qualification	Board/IIT/NIT/University/Others	Institute & Place of Study	Area of Specialization	Year of Passing
a.	10 th	TBSE	NSV, Agartala	SCEINCE	1998
b.	12 th	TBSE	NSV, Agartala	SCEINCE	2001
c.	BE	VTU	MVJCE, Bangalore	TELECOM	2006

05	Work Experience	:	Teaching	Research	Industry	Others	Total
	Date of Joining	:	2	-	0.5	-	2.5
06	Subjects teaching at Under Graduate Level / Post Graduate Level						
	Under Graduate Level						
	Theory	:	Power Electronics, Microcontroller, CCN, Telecom switching, GSM				
	Practicals	:	Power Electronics, MICROWAVE, VHDL, ELECTRONICS CIRCUITS				
	Project Work	:	AUTOMATIC BILLING SYSTEM, DATA TRANSFER USING OFC				

07	Research Guidance Nos.	No. of Papers Published in Master's/PhD Level	National Journals	International Journals	Conferences

08	Projects Carried Out	:	--
09	Patents	:	--
10	Technology Transfer	:	--
11	Research Publications	:	--
12	No. of Books Published with Details	:	--


01	Name	:	SAURAV SAMANTA	
02	Date of Birth	:	03/01/1979	
03	Highest Educational Qualification	:	B.E. ELECTRONICS & COMMUNICATION	
04	Designation	:	LECTURER	

Sl. No	Qualification	Board/IIT/NIT/University/Others	Institute & Place of Study	Area of Specialization	Year of Passing
a.	X	WBBSE	CMHS & CALCUTTA	SCIENCE	1995
b.	XII	WBBHSE	BCS & CALCUTTA	SCIENCE	1999
c.	B.E	ECE	EVP & CHENNAI	ECE	2006

05	Work Experience	:	Teaching	Research	Industry	Others	Total
			2		1	NA	3
	Date of Joining	:	9/3/2007				
06	Subjects teaching at Under Graduate Level / Post Graduate Level						
	Under Graduate Level						
	Theory	:	Analog Electronics, Mobile Communication and Microwave				
	Practicals	:	Analog Electronics and Digital Communication				
	Project Work	:	Personal Authentication Systems				

07	Research Guidance Nos.	No. of Papers Published in Master's/Ph.D Level	National Journals	International Journals	Conferences

08	Projects Carried Out	:	--
09	Patents	:	--
10	Technology Transfer	:	--
11	Research Publications	:	--
12	No. of Books Published with Details	:	--


01	Name	:	Navya Vipin	
02	Date of Birth	:	26/5/1983	
03	Highest Educational Qualification	:	B.E	
04	Designation	:	Lecturer	

Sl. No	Qualification	Board/IIT/NIT/University/Others	Institute & Place of Study	Area of Specialization	Year of Passing
a.	SSLC	KERALA	Cerafic convent Kerala	Maths with physics	1999
b.	PUC/10+2	Karnataka	V V N,Bangalore	Maths with physics	2001
c.	UG Degree	VTU university	VIT,Bangalore	Telecommunication	2005

05	Work Experience	:	Teaching	Research	Industry	Others	Total
			2				2
	Date of Joining	:	21/2/2007				
06	Subjects teaching at Under Graduate Level / Post Graduate Level						
	Under Graduate Level						
	Theory	:	Power Electronics, Transmission line and wave guides ,Wireless networks ITC, ,Network Analysis, Microwaves &Radar ,Microcontrollers				
	Practicals	:	Power Electronics, CCN, Advanced Microprocessor, Microcontrollers				
	Project Work	:					

07	Research Guidance Nos.	No. of Papers Published in Master's/Ph.D Level	National Journals	International Journals	Conferences
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08	Projects Carried Out	:	--
09	Patents	:	--
10	Technology Transfer	:	--
11	Research Publications	:	--
12	No. of Books Published with Details	:	--


01	Name	:	Shashi Rekha.K	
02	Date of Birth	:	31/03/1983	
03	Highest Educational Qualification	:	B.E	
04	Designation	:	Lecturer	

Sl. No	Qualification	Board/IIT/NIT/University/Others	Institute & Place of Study	Area of Specialization	Year of Passing
a.	SSLC	Karnataka, state board	St.Anne's Bangalroe	Maths with physics	1999
b.	PUC/10+2	Karnataka, state board	Hasanath College, Bangalore	Maths with physics	2001
c.	UG Degree	VTU university	VIT, Bangalore	Telecommunication	2005

05	Work Experience	:	Teaching	Research	Industry	Others	Total
			3.5		1		4.5
	Date of Joining	:	12/12/2005				
06	Subjects teaching at Under Graduate Level / Post Graduate Level						
	Under Graduate Level						
	Theory	:	Solid State Devices and Radiating systems.				
	Practicals	:	Microwave lab and Micro processor lab.				
	Project Work	:					

07	Research Guidance Nos.	No. of Papers Published in Master's/Ph.D Level	National Journals	International Journals	Conferences

08	Projects Carried Out	:	--
09	Patents	:	--
10	Technology Transfer	:	--
11	Research Publications	:	--
12	No. of Books Published with Details	:	--

01	Name	:	Jermine vinodha	
02	Date of Birth	:	28.03.1981	
03	Highest Educational Qualification	:	M.E.	
04	Designation	:	Lecturer	

Sl. No	Qualification	Board /IIT/NIT/ University/Others	Institute & Place of Study	Area of Specialization	Year of Passing
a.	SSLC	matriculation	-perks matriculation,combatore	-	1996
b.	PUC/10+2	State board	St.josephs hr.Sec.School,nagercoil	Computer science	1998
c.	UG Degree	Manonmaniam sundaranar	Jayamatha engineering college,kanyakumari	Electronics & communication	2002
d.	PG Degree	Anna university	Hindustan college of engineering,chennai	Communication systems	2005
e.	Ph.D				

05	Work Experience	:	Teaching	Research	Industry	Others	Total
			2	-	-	-	2
	Date of Joining	:	12.03.2007				

06	Subjects teaching at Under Graduate Level / Post Graduate Level						
	Under Graduate Level						
	Theory	:	Field theory ,analog communication ,microwave communication ,Satellite Communication				
	Practicals	:	Communication lab, microwave, Analog communication lab,DSP Lab				
	Project Work	:					

07	Research Guidance Nos.	No. of Papers Published in Master's/Ph.D Level	National Journals	International Journals	Conferences
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08	Projects Carried Out	:	--
09	Patents	:	--
10	Technology Transfer	:	--
11	Research Publications	:	--
12	No. of Books Published with Details	:	--