Profile

Name Dr. P.Deepa 25.11.1975 Date of Birth

0. 5	•	23.11.1373	(GD) (G	
ue id	•	1-452222981	30)	

Unique id	I	1-452222981							1		
Education	n Qualifica	ation (From higher	Degree	e)				<u>i</u>		
Degree Specialization			n		ear of assing		Universit	Class Obtained			
Ph.D				2015					-		
M.E				2004	2004 Sathyabama Uni			ity	with	First class with Distinction	
B.E Instrumentation & Control engineerin				1997	1997 Madras University			First class			
Work Exp	erience (I	From p	resent work	()							
Name of	the Instit	uto /	Designat	io	Date	of	Date of		No. of	.,	
Name of the Institute / Industry		n		Joining		Relieving / Promotion	Years	Months	Days		
St.Joseph Engg.	's College	of	Associate Professor	1		010	Till date	13	2	19	
St.Joseph's College of Engg.		Assistant Professor	: 01.06.20		004	31.01.2010	5	7	30		
St.Joseph's College of Engg.		Lecturer	25	25.5.199		31.05.2004	7	0	6		
	ught at D	iploma	a / Post Diplo				engineering, Dig uate / Post Grad				
Diploma (s)			6 N	0 - J Fl				
1.computer networks				6. Modern Electronic Instrumentation 7. Industrial Data networks				ntation			
2.Control Systems 3. Process Control				8. Electronic Devices & Circuits							
4. Trasnsducer Engg						9.Electrical Measurements					
5. Modern Electronic Instrumentation			n		10. Industrial Instrumentation 11. Measurement and instrumentation						
Research	Guidance	(coun	its)			<u></u>					
Master			5								
Ph.D : nil			nil								
Sponsore	d Projects	5									
S.No. Project Title			N	Name of the agency			Duration	Amoun	t		
Supply and Installation of Rework station for Armature			rk	BOSCH company Private LTD 4 w				weeks Rs.2.48, 000			

S.No.	Project Title	Name of the agency	Duration	Amount
1	Supply and Installation of Rework station for Armature assembly.	BOSCH company Private LTD	4 weeks	Rs.2.48, 000
Patent Pub	lished	······································	<u> </u>	

S.No.	S.No. Title				Year of Registration		Status	
1.	COLLABO GENERA	DD AND SYSTEM DRATIVE SECUR FION FOR AD-H GS (IOT) NODES	ITY KEY OC INTERNET	20/08/2022		26/08/2 022	Published	
2.	USING A	ICULAR EDGE COMPUTING NG A SMART EMBEDDED SYSTEM INTELLIGENT TRANSPORTATION			03/08/2020		Published	
3.	AGRICUL Williams	MOUS SEEDING TURE (UK Design Comptroller-G Designs and Tra	gn- (Adam eneral of	07/04/2023		20/04/2 023	Granted	
Technology T	Transfer Transfer	Name of the	Technology		Collab	oration wit	h	
Research Publications (counts)		National Conference	Internation Confere		National Journal		International Journal	
		-	8	-			12	
No. of Books with details	Published	NIL						
Other Achiev	ements	Conference chairperson for other colleges.						