Profile of the Faculty Member Name Dr R HEMALATHA Date of Birth 30.05.79 : 1-454485851 Unique id Education Qualification (From higher Degree) Year of Degree Specialization University **Class Obtained Passing** Mobile Adhoc Ph.D 17.02.17 **Anna University** Networks May Computer Science First class with M.E. Annamalai university 2005 and Engineering Distinction Computer Science April B.E. Bharathidasan University Second class

Work Experience (From present work) Teaching / Research / Industry								
Name of the Institute / Industry	Designation	Date of Joining	Date of Relieving	No. of				
				Years	Months	Days		
St. Joseph's College of Engineering	Associate Professor	17.02.17	Till May 19	2	3	14		
St. Joseph's College of Engineering	Associate Professor	01.06.11	16.02.17	5	8	15		
St. Joseph's College of Engineering	Assistant Professor	01.02.10	31.05.11	1	3	30		
St. Joseph's College of Engineering	Lecturer	01.08.05	31.01.10	4	5	30		
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Area of Specialization : Wireless Networks

Course taught at Diploma / Post Diploma / Under Graduate / Post Graduate / Post Graduate Diploma (Last three years)

 CS6202 Programming and Data Structures I

and Engineering

- 2. GE6151Computer Programming
- 3. CS8251 Programming in C
- 4. CS6801-Multi-Core architectures and Programming
- 6. CS2201 Data Structures
- 7. CP7204 Advanced Operating Systems
- 8. GE6351 Environmental Science and Engineering
- 9. CS2352 Principles Compiler of Design
- 10. CS6503 Theory of computation

5. CS6660-	U	Design					
Research G	Guidance (d	ount)					
Master :8							
Ph. D							
Sponsored	Projects						
S.No.	Project	Title	Name of the agency		Duration	Amount	
Patent Publ	lished						
SI. No.	Title		Re	Year of Registration		Status	
 Technology	/ Transfer	Name of th	e Technology	v Colla	boration with		

Technology Transfer	Name of the Technology		Collaboration with		
Research Publications (count)	National Conference	International Conference	National Journal	International Journal	
	-	-	-	3	
No. of Books Published with details					