

	LOYOLA – ICAM COLLEGE OF ENGINEERING AND TECHNOLOGY (LICET)			
	Loyola Campus, Nungambakkam, Chennai – 34			
	Department of Computer Science and Engineering			
Name of the Faculty	Ms Nirmala S			
Date of Birth	09.05.1971			
Designation	Associate Professor			
Department	CSE			
Date of Joining	23.07.2011			
Faculty ID (LICET)	121110402			
Faculty ID (AU)	3111049			
Faculty ID (AICTE ID)	1-710717684			
Qualification (from Higher Degree)				
Degree	Specialization	Year of Passing	University	Class Obtained
PhD	Image Security using Cellular Automata	Pursuing	VIT, Chennai	
M.TECH	Computer Science and Engineering	2002	SASTRA	First Class with Distinction
B.E	Computer Science and Engineering	1992	Bharathidasan University	First Class
Area of Specialization		Natural Language Processing		
Total Experience in Years				
Teaching	Industry	Research		
20.9 years	7	-		
Research / Publications				
National Conferences	International Conferences	National Journals	International Journals	
	3	1	-	
Books Published	Chapters Published	Patents Published	Patents Granted	
-	-	-	-	

Details of Funded Projects / Grants		<ol style="list-style-type: none"> 1. Project on Interactive Virtual Historical Monuments of Tamil Nadu (SSLC Portion Based) was funded by TNSCST 2. Coordinated Anna University FDP on Compiler DDesign (2013) 3. Coordinated MHRD funded FDPs on Introduction to Analysis of Algorithms, Computer Networks, ICT in Teaching,. 4. Coordinated NITTTR funded FDPs on National Board of Accreditation, Laboratory Safety Management. 5. Coordinated CSIR funded Workshop on Hetrogeneous Databases (2009) , Seminar on Grid Computing 6. Coordinated DRDO funded workshp (2010)
Details of Consultancy Activities		<ol style="list-style-type: none"> 1. Developed Software for Lesson plan monitoring System. 2. Developed Software for Perfomance Appraisal System at LICET
Guidance in Projects / Research		
No of Projects Guided at UG/PG Level		40
No. of PhD Scholars Guided	Field	University
-	-	-
Courses taught at Diploma / Post Diploma / Under Graduate / Post Graduate / Post Graduate Diploma (Last three years)		
<ol style="list-style-type: none"> 1.Theory of Computation, 2.Principles of Compiler Design, 3.Clinical Trials, 4.Problem Solving and Python Programming, 5.Programming in C, 6.Software Project Management1. 		
Professional Memberships		ISTE – Membership No: LN 40537; International Association of Engineers-Membership No.: 105853
Awards		University Rank II in M.Tech
Interaction with Professional Institutions		Anna University, QMS implementation for Idhaya Engineering College and DAC Member for Department of CSE, Sairam Institute of Technology