Ms.R. TAMEZHENEAL	
Designation:	**AssistantProfessor**
Qualification:	**M.E**
Areaofspecialization:	COMMUNICATIONSYSTEMS

Experience:	**IndustrialExperience**	**TeachingExperience**
	1	**FRESHER**

Numberofworkshop/ FDPattended:	**NumberofWorkshops**	**Numberof FDPs**
	1	-

Publications:	Conference		Journal		
	National	**International**	**SCI**	**Scopus**	**Others**
	1	2	-	-	2

Patents:	National	International
	-	-

Professional BodyMembership:	IEEE			
StaffAchievements:				

WorkshopDetails:	SI NO	Title	Venue	Month/Year
	1.	AURDINO DEVELOPMENT	MIT-GUINDY	FEB 2014

FDPDetails:	SI NO	Title	Venue	Month/Year
		-		

PublicationDetails:

1. Implementation of biometric smart card using multibiometric." Trends in Electronics and Informatics (ICEI), 2017" PUBLISHER: IEEE, YEAR 2017 Conference: SCAD Engineering College Tirunelveli India, Pages(s):777-782.explorer.ieee.org/iel7/8293025/8300712/08300810.pdf.

Conference Details :

1. Multimodal Approach for Human Authentication Using Sclera and Ear "International Conference on NextGen Electronic Technologies Silicon to Software (ICNETS2), On 25thMarch 2017" VIT Chennai.

2. Attended National Conference on Emerging Trends and Transformation in Engineering and Technology "Finger Knuckle Print Identification Using Gabor features", Sri Lakshmi Ammal Engineering College, Chennai on 24THMarch 2017.

3. Participated in the "International Conference on Trends in Electronics and Informatics (ICEI) at SCAD College of Engineering and Technology on 11-12 May 2017 at Tirunelveli.