

# ANNA UNIVERSITY REGIONAL CAMPUS - TIRUNELVELI TIRUNELVELI – 627 007

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## RESEARCH SUPERVISOR DETAILS

NAME (CAPITAL LETTERS) Dr.J.ROSELIN

DESIGNATION Assistant Pofessor

DEPARTMENT Computer Science and Engineering

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FACULTY Information and Communication Engineering

SUPERVISOR REG. NO 2940114

TOTAL .NO.OF RESEARCH SCHOLAR (ONGOING):

REGISTER NUMBER (FULL TIME)	NAME OF THE SCHOLAR		
19243897172	Helen Jenefa R		

REGISTER NUMBER (PART TIME)	NAME OF THE SCHOLAR		
-	-		

#### RESEARCH SCHOLARS (COMPLETED):

REGISTER NUMBER(FT/PT)	NAME OF THE SCHOLAR		
-	-		

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## PUBLICATIONS OF THE SUPERVISOR:

NAME	YEAR	TITLE	JOURNAL	VOLUME	IMPACT
			NAME	& ISSUE	FACTOR
Roselin, J,	2017	Maximizing the wireless	Elsevier-	vol.62,	3.643
Latha, P		sensor networks lifetime	Ad Hoc	pp.1-10	
&Benitta, S		through energy efficient	Networks		
		connected coverage			
Roselin, J	2017	Prioritized Mobile Node	Springer -	vol.96,	1.061
&Latha		Deployment to Enhance the	Wireless	no3,	
		Lifetime of Wireless Sensor	Personal	pp.3693-	
		Network',	Communications	3711	
Sanoob, AH,	2016	Smartphone Enabled	IEEE Sensors	vol. 16,	3.076
Roselin,		Intelligent Surveillance	Journal	no. 5,	
J&Latha, P		System		pp. 1361-	
				1367	
Roselin,	2016	Energy Efficient Coverage	CSIR-	vol.75,	0.729
J&Latha, P		Using Artificial Bee Colony	Journal of	no.01,	
		Optimization in Wireless	Scientific and	pp. 19-27	
		Sensor Networks	Industrial		
			Research		
Roselin, J,	2015	A survey on deployment	International	vol.10,	0.51
Latha, P		strategies for Wireless	Journal of	no 77,	
&Poornima,		Sensor Networks',	Applied	pp.102-116	
S		International Journal of	Engineering		
		Applied Engineering	Research		
		Research			
Roselin, J	2015	A survey on scheduling	International	vol.10, no	0.51
&Latha, P		algorithms for Energy	Journal of	77, pp.133-	
		Efficient Coverage in	Applied	156	
		Wireless Sensor Networks	Engineering		
			Research		

HONOURS / AWARDS(RECEIVED FROM PUBLISHER ):

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