


Faculty Profile

Name	:	Dr. A. ANNE ROSALINE								
Date of Birth	:	28. 06. 1971								
Highest Qualification	:	M.Sc., M.Phil., B.Ed., Ph. D.,								
Date of Joining	:	12. 07. 2010								
Designation	:	Assistant Professor (Sl.Gr)								
Date of promotion (Present Designation)	:	Professor								
Area of Interest	:	Operations Research & Statistics								
Mobile No	:	+91 9976612096		Email ID	:	Annerosaline.a@trp.srmtrichy.edu.in				
Experience	:	Teaching	:	26 yrs	Industry	:		Research	:	
Address (for Communication)	:	T6 / Sanjay Hi View Residency, Iqbal Colony, Trichy – 620 020.								

Association with Professional Bodies

Name (Professional Body)	ISTE	MTTF	IRC	IAENG
Type of Membership	Institutional Membership - GM44101	Advisor – MTTF13468381	Individual Associate Member - IA-90804	Member – 191956

Research

Ph. D Guidance					
Supervisor / Guide ship No. :		University :		No. of Scholars :	
Publication*					
International Journals :	1	National Journals :	1		
International Conference :		National Conference :	1		
Project Grants (Research projects guided or undertaken/ Sponsored Projects)					
Received (Amount) :		Applied (Amount) :			
Patent					
Published :	1	Granted :			

Books

Published :	1
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FDPs / STTPs / Workshops / Seminars etc.,

FDP		STTP		Workshop		Seminar		Others	
Attended :	20	Attended :	10	Attended :	11	Attended :	12	Attended :	5
Organized :	2	Organized :	-	Organized :	1	Organized :	-	Organized :	2

Online courses (NPTEL, MOOC etc.)	2
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***List of Publications :**

1. Analysis of accident Reduction Factor using Pavement Marking in Intersection and Plain Roads", A.Anne Rosaline and V. Kumaran, ISSN 0970-6577, Bulletin of Pure and Applied Sciences, Vol.28E(No.1)2009:P.91 - 107.
2. " Comparison of Accident Rate using Accident Ranking ", A.Anne Rosaline. B. Sathya Narayanan, S.Shanmuga Sundara Boopathy, Indian Highways, September 2010
3. "Analysis of Three Phase Nine Level Diode Clamped Multi Level Inverter", Nagarajan, A.Anne Rosaline, R. Baladhandapani, A. Nazar Ali and Albert Alexander Stonier, IOP Conference Series: Materials Science and Engineering, 1055 (2021) 012155. Doi:10.1088/1757-899X/1055/1/012155, IVC RAISE 2020.
4. "A method of prime labelling of connected graphs" Patent Published on 13.01.2023, Field of Invention - Computer Science.
5. Published & quot; A text book of Engineering Mathematics & quot; - RK Publication ISBN; 978-81-961790-1-4.