


Faculty Profile

Name	: Dr S SRIDEVI				
Date of Birth	: 15.04.1987 & 38				
Highest Qualification	: M.Sc., B.Ed., M.Phil., Ph.D.,				
Date of Joining	: 15.11.2022				
Designation	: Assistant Professor				
Date of promotion (Present Designation)	: Nil				
Area of Interest	: Operation Research				
Mobile No	: 9629647557	Email ID	: Sridevi.s@trp.srmtrichy.edu.in		
Experience	: Teaching : 6.7	Industry	: -	Research	: 2016-18
Address (for Communication)	3- 192 High School Road, Vallam-613403				

Association with Professional Bodies

Name (Professional Body)	ISTE	IAENG		
Type of Membership and No.:	Lifetime - 136408	Member - 330954		

Research

Ph. D Guidance					
Supervisor / Guide ship No. :	-	University :	-	No. of Scholars :	-
Publication*					
International Journals	: 13	National Journals	: 1		
International Conference	: 2	National Conference	: -		
Project Grants (Research projects guided or undertaken/ Sponsored Projects)					
Received (Amount)	: -	Applied (Amount)	: -		
Patent					
Published	: 3	Granted	: 1 (process)		

Books

Published:	1 Book + 03 Chapters
------------	----------------------

FDPs / STTPs / Workshops / Seminars etc.

FDP		STTP		Workshop		Seminar		Others Conference	
Attended :	30	Attended :	09	Attended :	07	Attended :	04	Attended :	15
Organized :	03	Organized :	-	Organized :	01	Organized :	-	Organized :	01

***List of Publications :**

5. **“The Evolution of the Game Theory with Partial Differential Equations in Fluid Structure”**, “Tuijin Jishu/Journal of Propulsion Technology” ISSN: 1001-4055, Vol. 44 No. 6 (2023), pp – 1564-1571.
4. **“A study on Repeated Game Theory Security for Wireless sensor Networks”, “Intelligent Communication Technologies and Virtual Mobile Networks (ICTVMN-2023) SPRINGER NATURE conference Proceeding 2023; eBook ISBN 978-981-99-1767-9; Print ISBN 978-981-99-1766-2;PP 13-26**
3. **“Generating game indefinite decision tree in the banking sector using different types of Algorithms”**, “SPRINGER NATURE - International Conference on Sustainable Expert Systems (ICSES 2021) SPRINGER NATURE conference Proceeding 2023; Vol. 351, March 2022; ISSN 2367-3370: ISBN (E): 978-981-16-7657-4.Pp 211–2284.
2. **“A Study on Shortest Distance Measurement RSSI Localization in Mathematical Software of Cooperative Game Theory with Floyds Algorithm”**, AIP Conference Proceedings 2112, 020073 (2019), June’ 2019, Pp 1-7, ISSN: 10.1063/1.5112258
1. **“A Study on Quadratic Game Theory Formulation Using WSNs”**, “International Journal of and Computer Science Engineering “Volume 7, Number 2, Jan’ 2019, Pp 28-30, ISSN: 2347-2693.