FACULTY PROFILE

Name:	Dr Chairma Lakshmi K R
Date of Birth:	11.02.1990
Unique ID:	T0767



Unique ID: 10/6/									
EDUCATIONAL QUALIFICATION									
	Degr	ee	Specialization		Year of Passing	Class			
UG	BE		Electronics and Instrumentation Engineering		2011	First class with Distinction			
PG	ME		Control & Instrumentation		2013	First class			
Ph.D	Ph. D.		Electrical Engineering		2024	_			
Others	hers AICTE QIP PG Program		Block Chain and Data science		2024	9.5 CGPA			
Area of Specialization:		Renewable Energy, Soft Computin			g, Machine Learning				
WORK EXPERIENCE (in Years)-As on 31st May 2025									
Teaching		Research	Indus			Total			
12 Years		-			12 Years				
PROJECT/RESEARCH GUIDANCE									
							GUIDANCE		
	UG PG			Ph.D Completed		Ph.D On Going			
	25	0		0		0			
NO. OF PAPERS PUBLISHED									
9	SCI .	WoS	Scopus Othe		rs Total				
	5 4		26 3		29				
RESEARCH PROJECTS									
No. of	Projects	Amount (Rs.)	Funding Agency		Status (Completed/Ongoing)				
	1	7500	TANSCST		Completed				
PATENT									
Filed		Published		Granted					
- 7 2									
CONSULTANCY									
No. of Consultancy Wo					tal Amount				
06 3,30,000 BOOK'S PUBLSIHED									
No. of Books published 5									
Name of the book, Publisher • Data Science and Machine Learning using Python, SIPH,									
with ISBN and Year of ISBN: 978-93-6674-416-2, 20						<i>.</i>	, ,		
 publication Smart Healthcare Systems using Data Science, SIF ISBN: 978-93-6674-474-2, 2025 							e, SIPH,		
• Microcontroller and Embedded System, SIPH, ISBN: 978-									
93-5762-562-3, 2024									
 Problem Solving Python Programming, AIP, ISBN: 9' 93-6132-591-5, 2024 							ISBN: 978-		
			• Internet of Things: A Beginner's Guide, SIPH, ISBN: 978-						

93-5762-594-4, **2024**