Name of the Faculty: M.Annalakshmi

Department : Mathematics

Designation : Assistant Professor

Teaching Experience: 3 Years & 6 Months

Email id: cuteannam1990@gmail.com

Contact Number: 9514156401

Educational Qualification:

Educational Qualification:

Qualification	Year of	Name of the College	Name of the University	% of Marks /
	Passing			Grades
				Obtained
B.Sc., Maths	2011	M.V.M. Govt. Arts College for	Mother Teresa Women's	82%
		Women, Dindigul	University, Kodaikanal	Distinction
M.Sc., Maths	2013	University Department,	Gandhigram Rural Institute,	75%
		Gandhigram Rural Institute,	Gandhigram	Distinction
		Gandhigram		
B.Ed., Maths	2014	Gandhigram Teacher Training	Tamil Nadu Teacher	80%
		Institute, Gandhigram	Training Institute	Distinction
M.Phil.,	2016	E.M.G. Yadava Women's	Madurai KamarajUniversity,	90%
Maths		College, Madurai.	Madurai	Distinction

Title of the M.Phil., Dissertation: Algebraic Graph Theory

Additional Qualification: PGDCA

Papers Presented in Conference/Seminar/Symposium/Workshop:

Programme	Title of the Paper	Theme of the Programme	Venue	Date
State Level	Participated	Graph Theory and its	Sakthi College of Arts and	05.02.19
Seminar		Applications	Science for Women,	
			Oddanchatram	
State Level	Participated	Optimization Models and	Sakthi College of Arts and	23.1.20
Seminar		its Applications	Science for Women,	
			Oddanchatram	



National	Participated	Cayley Graph and its	Sakthi College of Arts and	18.03.21
Level		Applications	Science for Women,	
Seminar			Oddanchatram	
International	Participated	Mathematical Modeling	Gandhigram Rural	27.02.13
Level		and Dynamical Systems	Institute, Gandhigram	to
Workshop				03.03.13
Workshop	Participated	ICT Tools for Classroom	Sakthi College of Arts and	16.10.20
		Teaching and Virtual Lab	Science for Women,	
			Oddanchatram	
National	Participated	Orientation Session on	N.S. College of	03.05.21
Level		National Education	Engineering &	
Webinar		Policy	Technology, Theni	
National	Participated	Research Methodology	M.V.M. Govt. Arts	05.05.21
Level			College for Women,	
Webinar			Dindigul	
FDP	Participated	Advanced Science and	SRM Institute of Science	05.05.21
		Technology	& Technology, Chennai	
National	Participated	Career Planning and	Sakthi College of Arts and	22.05.21
Level		Corporate Outlook in	Science for Women,	
Webinar		Current Scenario	Oddanchatram	
National	Participated	Role of Reagents in	Sakthi College of Arts and	21.05.21
Level		Organic Synthesis and	Science for Women,	
Webinar		Role of Chemists during	Oddanchatram	
		Pandemic Period		
National	Participated	An Overview of COVID-	Sakthi College of Arts and	26.05.21
Level		19 on Small Scale	Science for Women,	
Webinar		Industries	Oddanchatram	
National	Participated	Crystal Growth and its	Sakthi College of Arts and	19.05.21
Level		Characterization	Science for Women,	
Webinar			Oddanchatram	
National	Participated	Profession for Women:	Sakthi College of Arts and	19.05.21
Level		Then and Now	Science for Women,	
Webinar			Oddanchatram	
National	Participated	Low Dimensional	Sakthi College of Arts and	24.05.21
Level		Semiconducting	Science for Women,	
Webinar		Materials and their	Oddanchatram	
		Applications in		
		Optoelectronics		

National	Participated	Road Map for Placement	Sakthi College of Arts and	29.05.21
Level			Science for Women,	
Webinar			Oddanchatram	
National	Participated	Preparation of IIQA and	Master Soft ERP Solutions	28.05.21
Level		SSR	Pvt. Ltd	&
Webinar				29.05.21
National	Participated	Pasumai India	Sakthi College of Arts and	01.06.21
Level			Science for Women,	
Webinar			Oddanchatram	
National	Participated	Problem Solving	Sakthi College of Arts and	02.06.21
Level		Techniques on	Science for Women,	
Webinar		Countable and	Oddanchatram	
		Uncountable Sets		
National	Participated	Hunky Brains	Sakthi College of Arts and	28.11.20
Level			Science for Women,	
Webinar			Oddanchatram	

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