

4. Mrs. P. M. Sujithra Devi

Name : Mrs. P. M. Sujithra Devi
Designation : Guest Lecturer
Qualification : M.Sc., M.Phil., B.Ed.,
Department : PG and Research Department of Mathematics
D.O.B : 09.06.1986
Permanent Address : 171, Kamaraja Puram, Taluk Office Road, Dindigul
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Area of Interest : Operations Research, Graph Theory

Educational Qualification

Degree	Subject	Institution / University	Year	Class
B.Sc.	Mathematics	M.V.M Government Arts College for Women, Dindigul	2006	I
M.Sc.	Mathematics	Sri Meenakshi Government College for Women, Madurai	2008	I
M.Phil	Mathematics	Madurai Kamaraj University	2009	I
B.Ed	Mathematics	J.K College of Education, Dindigul	2010	I
Ph.D	Mathematics	Madurai Kamaraj University	Pursuing	-

Subjects Taught

UG:

- Sequence and Series
- Automata Theory, Grammars and Languages
- Statics
- Mechanics
- Mathematical Statistics
- Business Statistics
- Discrete Mathematics
- Operations Research
- Graph Theory
- Numerical Methods
- Calculus
- Algebra and Trigonometry

Working Experience

S.No.	College	Designation	Period
1	M.V.Muthiah Government Arts College For Women, Dindigul.	Guest Lecturer	Aug 2010 Onwards

Research Guidance

Degree	Total No. of Students	Degree Awarded	Viva to be Conducted	Submitted / Awaiting Result
M.Sc., Project	8	8	-	-
B.Sc, Project	4	4	-	-

M.Sc PROJECT

S.NO.	REG.NO	STUDENT NAME	PROJECT TITLE
1	184321ER002	V. CHINNAMMAL	THE SPLIT DOMINATION NUMBER OF A GRAPH
2	194321ER016	S. PAVITHRA	A STUDY OF OBSERVATIONAL ASTRONOMY ABOUT MOON
3	204321ER012	K. KEERAVANI	STUDY ON CHROMATIC NUMBER AND PERFECTNESS LABELING AND SUM LABELING OF FUZZY GRAPH
4	224321ER013	R.NARMATHA	A STUDY ON VARIOUS DIVISOR LABELING OF GRAPHS
5	224321ER016	A.SABIRA KANI	BANACH CONTRACTION THEOREM ON EXTENDED FUZZY CONE B-METRIC SPACE
6	234321ER003	KALAISELVI.K	A STUDY ON NEUTROSOPHIC TWO-FOLD ALGEBRA
7	234321ER016	SNEKA.S	EDGE GRACEFUL LABELING ON NEUTROSOPHIC GRAPH
8	244321ER007	M. JAMUNA PANDI	A STUDY ON FUZZY, BIPOLAR FUZZY, INTUITIONISTIC FUZZY AND NEUTROSOPHIC BOOLEAN RINGS

B.Sc Project

S.NO.	REG.NO	STUDENT NAME	PROJECT TITLE
1	23321ER044	C. PANDISELVI	A STUDY ON FUZZY INK-ALGEBRAS
2	23321ER045	P. PRIYADHARSHINI	A STUDY ON FUZZY INK-ALGEBRAS
3	23321ER046	S. PRIYADHARSHINI	A STUDY ON PRODUCT CORDIAL LABELING OF GRAPHS
4	23321ER047	K. SANTHI DEVI	A STUDY ON PRODUCT CORDIAL LABELING OF GRAPHS

Papers Presented in Conferences

S.No.	Title of the Paper	Title of the Seminar	Date and Venue
1	Minimal Split Domination Number of Some Special Graphs	International Conference on Innovations in Science and Humanities (ICISH - 2023)	Department of Mathematics, Saveetha Engineering College, Chennai. 19 & 20 April 2023.

Participation in Conferences

S.No.	Title of the Seminar / Workshop	Date and Venue
1	National Conference On Emerging Computing Paradigms	M.V.Muthaih Government Arts College, Dindigul. 25 February 2011
2	One Day Workshop On Path Of Excellence	M.V.Muthaih Government Arts College, Dindigul. 18 October 2013
3	Quality Metrics in Higher Education	M.V.Muthaih Government Arts College, Dindigul. 20 September 2014
4	One Day State Level Seminar on Competency in Teaching and Learning	M.V.Muthaih Government Arts College, Dindigul. 7 March 2015
5	One Day Workshop On LATEX	SSM Institute Of Engineering And Technology
6	State Level Seminar on Recent Development In Mathematics	M.V.Muthaih Government Arts College, Dindigul. 21 March 2018
7	One Day State Level Seminar On Net/Set Preparation	G.T.N Arts College (Autonomous), Dindigul. 19 September 2018
8	Challenges And Changes in Revised NAAC Framework	M.V.Muthaih Government Arts College, Dindigul. 9 March 2019
9	Intellectual Property Rights	M.V.Muthaih Government Arts College, Dindigul. 9 March 2019
10	NAAC Sponsored National Level Seminar on Pedagogical Tools in Higher Education	M.V.Muthaih Government Arts College, Dindigul. 30-31 January 2020
11	Five Day FDP on “EMPLOYABILITY SKILLS”	Madurai Kamaraj University, Madurai. 5 Jan 2026 - 10 Jan 2026