RESUME

M. NAGADEVI, M.Sc., M.Phil., (Ph.D)

156, Potramarai Nagar, Cell No: 8489570672, 9150922949 Semparuthi Nagar Extension, Vilangudi,

E-mail Id:sivasuper007@gmail.com Madurai – 625 018.

OBJECTIVE:

To shine as a diligent, dexterous professional expanding the horizons of my intellectual abilities and thereby promoting the growth of the organization and my career.

ACADEMIC PROFILE:

Course	Year of Completion	Board/ Institution	Percentage (%)
Ph.D	Thesis Submitted, awaiting for vice- viva	Madurai Kamaraj University	-
M.Phil (Maths)	2017	Mannar Thirumalai Naicker College	72%
M.Sc (Maths)	2012	Sri Meenakshi Govt. Women's College, Madurai	69.05%
B.Sc (Maths)	2010	Sri Meenakshi Govt. Women's College, Madurai	80.70%
HSC	2007	VVG Corporation Higher Secondary School	76%
SSLC	2005	VVG Corporation Higher Secondary School	81%

CO-CURRICULAR ACTIVITY:

- First Class in Computer Management Systems
- Diploma in Certificate in Gandhian Thought

PERSONAL QUALITIES:

- Ability to work in a team.
- Willing to help others.
- Convincing and Encouraging capabilities.
- Co-operation, Leadership
- Sincerity, Passion to learn new things
- Good Creativity
- Problem Solving abilities

HOBBIES:

- Reading Books
- Hearing Melodious Songs

M.Phil PROJECT:

• M. Nagadevi & Dr. V. Perumal: A Study on Matrix Integrals and Feynmann Diagrams

Ph.D TITLE:

• A Study on New Classes of Functions in Ideal Topological Spaces

CONFERENCE:

National:

- Discrete & Computational Mathematics (NCDCM-2018). Organized by University of Kerala, Kariavattom, Thiruvanathapuram 695581, Kerala.
- Current Perspectives on Mathematics (2023). Organized by PG & Research Department of Mathematics, Saiva Bhanu Kshatriya College, Aruppukottai-626101, Tamil Nadu.

International:

 International Conference on Mathematical Science and its Applications (ICMSA-2021). Organized by PMT College, Usilampatti – 625532, Tamil Nadu.

PAPER PRESENTED:

National:

- M. NAGADEVI and Dr. O. Ravi: A Study on Two New Class of Topological Sets & Functions. University of Kerala, Kariavattom, Thiruvanathapuram, Kerala.
- M. NAGADEVI and Dr. O. Ravi: A Note On eta D-irresolute Functions. PG & Research Department of Mathematics, Saiva Bhanu Kshatriya College, Aruppukottai-626101, Tamil Nadu.

International:

M. NAGADEVI and Dr. O. Ravi: Some Classes of Sets and its Properties.
 PMT College, Usilampatti, Tamil Nadu.

PAPER PUBLISHED:

- M. NAGADEVI and Dr. O. Ravi: Title Remarks on *-gw-closed Sets. Journal
 Mathematical Statistician and Engineering Applications, Publication Date &
 Year 26 December 2021, Publication Issue Vol. 70 No. 2 (2021), Page
 Number 1830-1838.
- M. NAGADEVI and Dr. O. Ravi: Title Another Generalization of w-closed sets. Journal Mathematical Statistician and Engineering Applications, Publication Date & Year 15 December 2022, Publication Issue Vol. 71 No. 4 (2022), Page Number 12752-12763.

PERSONAL DETAILS:

Name : M. Nagadevi Date of Birth : 31.5.1990

Husband's Name : Mr. P. Manikandan

E-mail ID : <u>sivasuper007@gmail.com</u>

Phone No : 8489570672, 9150922949

Sex : Female Nationality : Indian

Occupation of Husband : Business

Languages Known : Tamil, English (Read, Write and Speak)

Permanent Address : 156, Potramarai Nagar, Semparuthi Nagar Extension,

Vilangudi, Madurai-625018.

I hereby declare that the above furnished details are true to the best of my knowledge.

Date: 10.1.2024 Yours Sincerely,

Place: Madurai

[NAGADEVI.M]