

FACULTY PROFILE TEMPLATE FOR WEBSITE

Basic Details:

- **Name:** Dr. N. RAMALINGAM
- **Designation:** Assistant Professor
- **Phone Number:-** 8778671068
- **Email Id:** ramalinn@srmist.edu.in
- **Area of Specialization:** Graph Theory
- **Affiliation:**

Educational Details:

- **Degree –** B. Sc
- **Area or Subject –** Mathematics
- **University –** Madurai Kamaraj University
- **Awarded Year –** 1999
- **Degree –** M. Sc
- **Area or Subject –** Mathematics
- **University –** Madurai Kamaraj University
- **Awarded Year –** 2001
- **Degree –** M. Phil
- **Area or Subject –** Mathematics
- **University –** Madurai Kamaraj University
- **Awarded Year –** 2006
- **Degree -** B.Ed
- **Area or Subject -**
- **University -** Thiruvallur University
- **Awarded year -** 2007
- **Degree -** Ph.D
- **Area or Subject -** Graph Theory (Mathematics)

- Awarred year - 2023

Other Details:

Research Interests: Graph Theory

Selected Publications: 1

Papers Presented: -

Working Papers: -

Work in Progress: -

Research Experience: -

Academic Experience: 17

Workshops /Seminars/Conferences:

1. Paper presented a paper titled " Graphs Which are Excellent with respect to Degree Equal Domination" in International Conference on Computational Engineering ICCE 2023 ON 8th & 9th at SIMATS Engineering, Saveetha Institute of Medical and Technical Tandalam, Chennai.
2. Paper presented a paper titled "Degree Equal Domination of a Graph" in a two days national conference on Discrete Mathematics and it's Applications - NCDMA -2022 on 15 & 16 2022.
3. Participated "National Conference on Recent Trends in Labeling & Domination in graphs" on 14th &15th December 2012 at E. M. G. Yadava Women 's College, Madurai.
4. Participated " Two days national level Seminar on. " Chemical Graph Theory " on 18th & 19th October 2012.
5. Participated one day National level Seminar on Graph Theory and it's Applications at St. Xavier's Cathalic College of Engineering, Nagarcoil on 29 September 2012.
6. Participated National level Seminar on Applications of Fuzzy Logic in Image Processing on 31.08.2012 & 01.09.2012 at Kongu Engineering College, Erode.

Please send in your latest **PASSPORT SIZE photograph.**