

# **FACULTY PROFILE TEMPLATE**

# <u>Please ensure that this Template is 'Thoroughly Followed/Replicated' in your profile</u>

- Please mention year of passing (Educational Qualifications)
- In case of Updating Existing Faculty profiles, please send the new additions in 'Highlighted Form/Text'.

## **Basic Details:**

Name: S.SANGEETHA

Designation: ASSISTANT PROFESSOR-OG

Phone Number: - 8754435993

Email ID: - sangee.siva11@gmail.com

• Area or Subject: Algebraic Structures of Rough Set

• Affiliation: Department of Mathematics, Ramapuram Campus, SRM Institute of Science and Technology

# **Educational Details:**

- **Degree** M.Sc., M.Phil.,(Ph.D).,Gate(2019)
- Area or Subject Mathematics
- University Presidency College, Madurai Kamaraj University
- Awarded Year –

M.Phil., in Mathematics, Madurai Kamaraj University, 2004

M.Sc, in Mathematics, Presidency College, 2002

## Other Details:

#### Courses:

- Introduction to Probability Theory
- Transforms and Partial Differential Equations
- Probability and Statistics
- Numerical Methods
- Probability and Random Process
- Probability and Queuing Theory
- Applied Operation Research
- Statistics for Management
- Sequences and Series
- Calculus and Linear Algebra
- C++ Programming

**Research Interests:** Algebra, Differential Equations

#### **Academic Experience:**

Working as an Assistant Professor(OG) in Mathematics Department at SRM institute of Science & Technology from Feb 2020 to till date

Worked as a Temporary faculty in Mathematics Department at NIT, Tiruchirappalli from July 2017 to May 2018.

Worked as an Assistant Professor in Mathematics Department at VV College of Engineering, Tisanyanvilai from Oct 2011 to Dec 2016.

Worked as an Assistant Professor in Mathematics Department at Vel Tech Multitech Engineering College, Chennai from July 2010 to August 2011.

Worked as a Lecturer in Mathematics Department at Hindustan Institute of Technology & Science, Chennai from August 2006 to Nov 2009.

Worked as a Lecturer in Vel Tech group of Educational Institutions, Chennai from July 2002 to August 2006.

#### Workshops /Seminars/Conferences:

Attended the National Conference and Presented the Paper on Minimal Spanning Tree Algorithms at Sri Ram Engineering College, Chennai.

Attended the National conference and Presented the paper on Assignment problem at Thanthai Hans Roever College, Perambalur.

Attended Faculty development programme at Hindustan Institute of Technology, Chennai.

Attended Orientation programme (28 days) at University of Madras, Chennai.

Attended International FDP on Astute-Efflux Trends in Mathematics at SSN College of Engineering

Attended International Workshop on "The Craft of Research" at SRMIST, Ramapuram

Atttended FDP on Mathematics and its applications in Science and Technology at SRMIST, KTR.

Attended International virtual FDP-"Frontiers of Mathematics" at SRMIST, Ramapuram

Publications: Nil

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Working Papers: 01

Work in Progress: 01

**Achievements and Awards:** 

I rank holder in M.Sc in college



#### Some examples of standard faculty profiles from other institutions:

- http://isb.edu/faculty/facultydir.aspx?ddlFaculty=246
- http://engineering.stanford.edu/research/layout.php?sunetid=cfarhat
- <a href="http://public.tepper.cmu.edu/facultydirectory/FacultyDirectoryProfile.aspx?id=95">http://public.tepper.cmu.edu/facultydirectory/FacultyDirectoryProfile.aspx?id=95</a>