PROFILE



Name : MISS.R.QUEEN MARY

Designation : Assistant Professor

Department : Mathematics

Date of Birth : 28.02.1993

Date of Appointment: 16.06.2017

ACADEMIC

DEGREE	UNIVERSITY/INSTITUTION	YEAR OF COMPLETION
B.Sc.	Holy Cross	April, 2013
B.Ed.	Amman College of Education, Dindigul.	April, 2014
M.Sc.	Amman College of Arts and Science, Dindigul.	April, 2016
M.Phil.	Jayaraj Annapackiam College for Women (Autonomous), Periyakulam.	June, 2017

Total Experience : 3 years

Area of Specialization/Interest: Fuzzy Assignment Problem

Academic Affiliation : Nil

Professional Affiliation: Member of Placement and Career

Guidance, Member of Attendance

Research Publications : 3

International Publication:

- "Method for solving fuzzy assignment problem using Magnitude Ranking Technique", International journal of applied and advanced scientific research, Feb-2017, ISSN: 2456-3080.
- "Solving fuzzy assignment problem using Genetic Algorithm", Mathematical Sciences International Research Journal, SPL Issue 4 (2018), ISSN: 2278 8697.
- "Solving fuzzy assignment problem using Centroid Ranking Method", International Journal of Mathematics and its Applications, SPL Issue (2018), ISSN: 2278 – 8697.

Seminar/conferences/Workshops participated/Presented:

- Participated the National seminar on "**Topological Graph Theory**" at Jayaraj Annapackiam College for Women (Autonomous), Periyakulam on 19th December, 2016.
- Presented a paper on "Method for solving fuzzy assignment problem using Magnitude Ranking Technique", International Journal of Applied and Advanced Scientific Research at Madurai Sivakasi Pioneer Women's College, Poovanthi, Sivagangai (Dt) on 14.02.2017.
- Participated the National Seminar on "Recent Trends in Applied Mathematics" organized by Research Centre and PG Department of Mathematics at Jayaraj Annapackiam College for Women (Autonomous), Periyakulam on 13th December, 2017.
- Participated the International Conference on "Emerging Trends in Mathematical Sciences and Technology" (ICETMST 2018) organized by

Research Centre & PG Department of Mathematics, Jayaraj Annapackiam College For Women (Autonomous), Periyakulam on 20th and 21st December 2018.

Participated the Two days workshop on "Fuzzy Set Theory and its Applications" organized by Research Centre & PG Department of Mathematics, Jayaraj Annapackiam College For Women (Autonomous), Periyakulam on 27th and 28th February 2019.

Number of Webinars attended: 14

Books Published : Nil

Awards : Nil

CONTACT DETAILS:

Present Addresses : D/O.I.Rathinasamy,1/10.kovil street,

N.Panjampatti(Via), Vakkampatti(Po),

Dindigul(Dt).

Permanent Addresses : D/O.I.Rathinasamy,1/10.kovil street,

 $N. Panjampatti (Via), \ Vakkampatti (Po),$

Dindigul(Dt).

Mobile : 8524940607

E.mail : queenmary0028@gmail.com