

## STAFF PROFILE

- 1) Name : MYTHILI S
- 2) Designation : ASSISTANT PROFESSOR
- 3) Department : MATHEMATICS (SF)
- 4) Qualification : M.Sc., M.Phil., HDCA
- 5) Experience : Teaching: 5 years 4 months                      Research: Nil
- 6) Area of Specialization (s) : Operations Research and Topology
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- 8) Academic Qualifications: M.Sc., M.Phil., HDCA
- 9) Research Publications

### International

1. Pauline Mary Helen M, Mythili. S, “*ag\*\*-closed sets in topological spaces*”, International Journal of Computer Application (May-June 2013), Issue 3, Volume 3, 36-48
2. Julia Rose Mary K, Monica P and Mythili S, “*Performance measures of FM/FM/1 Queuing system with N-Policy*”, International Journal of Physics and Mathematical Sciences (2014) Vol. 4(3), July-September, 10-15
3. Monica P, Julia Rose Mary K and Mythili S, “*Fuzzy cost analysis of M X /G 1 G 2 /1/MV Queuing Model*”(2014), International Journal of Advanced and Innovative Research, Volume 3, Issue 8 August/ #56.
4. Mythili S, “*Vague max min composition technique in medical diagnosis*”, The International journal of analytical and experimental modal analysis (Oct 2019) - Vol-11. issue-11, 2019, 69-72

### National

1. Mythili S and K. Julia Rose Mary, “*Fuzzy Cost Analysis of M X (M,N) /M/I/BD/SV Queuing Model*”, National Annual Research Congress(NARC-2014).Published by IQAC, Nirmala college for women, Coimbatore-18, pp.10. ISBN\_ 978-1-9415052-4-3.