

**Staff Name** : Mr. C. SANKAR

**Faculty ID** : TMA24

**Designation** : Assistant Professor

**Qualification** : M.Sc., M.Phil., (Ph.D.)

**Experience** : 15 Years 7 Months

**Area of  
Specialization** : Fuzzy Graph

**Subject** : 1. Engineering Mathematics.1

**Handled in** 2. Engineering Mathematics.2

**UG** 3. Linear Algebra & Partial Differential Equations

4. Probability and Random Processes

5. Discrete Mathematics

6. Numerical Methods

**Journal  
Published** : International : 2                      National : --

1. TOPSIS by Using Plithogenic Set in COVID-19 Decision Making, International Journal of Neutrosophic Science, 2020, 10(2), pp.116-125.
2. Edge integrity for signed fuzzy graphs, Journal of Intelligent and Fuzzy Systemst, 2022, 43(4), pp. 4681-4690.

**Google** : <https://scholar.google.com/citations?user=f-Bev5wAAAAJ&hl=en>

**Scholar ID** : f-Bev5wAAAAJ&hl=en

**Scopus ID** : <https://www.scopus.com/authid/detail.uri?authorId=57830464400>

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Science ID** : <https://www.webofscience.com/wos/author/record/AEU-5175-2022>