

Staff Name : Dr. K. SURESH

Faculty ID : TMA 33

Designation : Assistant Professor

Qualification : M.Sc., M.Phil., Ph.D.

Experience : 14 Years 1 Months

Area of Specialization : Graph Theory

Subject Handled in UG : 1.Mathematics-I
2. Mathematics- II
3.Transform and Partial Differential Equations
4.Probability and Queueing Theory
5.Numerical Methods
6.Probability and Queuing Theory
7.Algebra and Number Theory

Subject Handled in PG : 1.Applied Mathematics for Electronics Engineers
2.Applied Mathematics for Electrical Engineers
3.Applied Probability and Statistics

Journal Published : International: 6 National:-

1. "Cycle Related Vertex Odd Divisor Cordial Labelling of Graphs", Journal of Computer and Mathematical Sciences, Vol.9 No 3, 204-211 March 2018.
2. "Further Results on Vertex Odd Divisor Cordial Labelling of Some Graphs", Annals of Pure and Applied Mathematics, Vol. 16, No. 2, 365-372, January 2018, DOI: <http://dx.doi.org/10.22457/apam.v16n2a13>
3. "Some Star Related Vertex Odd Divisor Cordial Labelling of Graphs", Annals of Pure and Applied Mathematics, Vol. 16, No. 2, 385-391,

January 2018, DOI: <http://dx.doi.org/10.22457/apam.v16n2a15>.

4. “ A Special Class of Prime Cordial Graphs ”, International Journal of Pure and Applied Mathematics, Volume 114 No. 6 2017, 41-48. SCOPUS
5. “ Some Results On Vertex Odd Divisor Cordial Labelling of Graphs ”,International Journal of Pure and Applied Mathematics, Volume 113 No. 11 2017, 199. SCOPUS
6. “Some Results On Divisor Cordial Labelling ” ,International Journal of Applied Engineering Research, ISSN 0973-4562 Vol.10 No.72 (2015).

Google Scholar ID : <https://scholar.google.com/citations?user=AEV3zpMAAAAJ&hl=en>