

Bio-Data



1. Name : Dr. R. SRINIVASAN
2. Date of Birth & Age : 08-05-1984 & 34
3. Designation : Assistant Professor
4. Qualification : M.Sc., B.Ed., Ph.D.
5. Area of Specialization : Mathematical Modelling, Fuzzy Sets and Systems, Operation Research
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7. Teaching / Research Experience in completed years : 10
8. No. of Seminars and Conferences attended : 5
9. No. of Papers Presented in Seminars and Conferences : 5
10. No. of Seminars organised : 2
11. No. of Papers Published (Journals & Conference Proceedings) : 12
12. No. of Books / Booklets Published : 4
13. No. of Articles in Popular Magazines : -
14. Research Projects undertaken
Completed :
Ongoing : -
15. Endowment lectures delivered : -
16. Academic Visit Abroad : -
17. Research Supervision
Ph.D. Awarded : -

18. Service rendered in Professional bodies outside the College : -
19. Awards received : -
20. Five Recent Publications :
(1) Srinivasan. R, Vijayan. V and Sridhar. K, 'Computational Fluid Dynamic Analysis of Missile with Gird Fins', *Journal of Applied Fluid Mechanics*, Vol. 10, Special issue, 2017, pp. 33 – 39.
(2) Srinivasan. R, Muruganandam. S and Vijayan. V, 'A New Algorithm for Solving Fuzzy Transportation Problem with Triangular Fuzzy Number', *Asian Journal of Information Technology*, Vol. 15, No. 18, pp. 3501-3505, 2016.
(3) Srinivasan. R and Muruganandam.S, 'A Method of Solution to Intuitionistic Fuzzy Transportation Problem', *Asian Journal of Research in Social Sciences and Humanities*, Vol. 6, No. 5, May 2016, pp. 753-761.
(4) Srinivasan. R and Muruganandam.S, 'Optimal Solution for Multi-Objective Two Stage Fuzzy Transportation Problem', *Asian Journal of Research in Social Sciences and Humanities*, Vol. 6, No. 5, May 2016, pp. 744-752.
(5) Muruganandam. S and Srinivasan. R, 'Modified Method for Solving Fully Fuzzy Transportation Problem', *Global Journal of Research Analysis*, Vol. 5, No. 4, pp. 177 – 179, April 2016.
21. Patents /other information : Nil

Signature