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Name: Mrs. ASHA THOMAS

Designation: ASSISTANT PROFESSOR IN-CHARGE

Education

- UG – B.Sc, University of Madras, 2000
- PG - M.Sc, University of Madras, 2002
- M.Phil - Mathematics-Theoretical Computer Science, University of Madras, 2004
- Ph.D- Complex Analysis (Pursuing)

Highlights

Featured
Publication

Positions: Assistant
Professor In-Charge

Chairman Board of
Examinations

External member
Board of Studies

International

Mrs. Asha Thomas has been associated with the department since 2005 as an Assistant Professor and is also an Alumni of the college. She has handled almost all the courses offered by the department during her tenure. Currently she handles Multivariate Calculus, Number theory and infinite series, Mathematical Programming Techniques, Resource optimisation Techniques, Mathematics for Competitive Exams, Computer Programming Theory. She is currently pursuing her PhD in the field of Complex Analysis with specialization in Geometric Function Theory since July 2019. A research article has been accepted for publication in the conference proceedings of ISPEC International Congress on Multidisciplinary Studies, Adana, Turkey. She is the Chairman of the Board of studies and had been the Chairman of the Board of Examinations for several years. She has also been a member of the Board of studies of other reputed institutions. Also, she has been as an external member in the Board of Examiners of different colleges of repute, in and around Chennai.

C V Link

Internal Page with complete CV with following items

1. Name: ASHA THOMAS
2. Education: M.Sc, M.Phil, MCA, MDIT
3. Publications: "Radius Problem for a subclass of Analytic functions involving Second order derivative", Proceedings of ISPEC International Congress on Multidisciplinary Studies.
4. Research Interests (Specialisations): Complex Analysis, Theoretical Computer Science
5. Courses taught (UG & PG for the past 5 years): Multivariate Calculus, Number theory and infinite series, Mathematical Statistics I & II, Mathematical Programming Techniques, Resource optimisation Techniques, Mathematics for Competitive Exams, Computer Programming Theory.
6. Awards:-
7. Presentations: Presented a paper at the 16th International Symposium on Geometric Function Theory and Applications, Sibiu, Romania.
8. Resource Persons:-
9. Administrative Positions: Assistant Professor In-charge, Chairman Board of Examinations, Chairman Board of studies.