

Personal Details:

Name: P.Julia Mary

Address for communication: Assistant Professor

Department of Mathematics

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Teaching Experience:

Assistant Professor (Nov' 2009- Till Date), Department of Mathematics, St.Joseph's College, **Trichy, Tamil Nadu**, India.

Lecturer (Jun'2009-Nov'2009), Department of Mathematics, **Auxilium college, Vellore, Tamil Nadu**, India.

Educational Qualification:

M.Phil, St.Joseph's College, BharathidasanUniversity, 2009

M.Sc, St.Joseph's College, BharathidasanUniversity, 2008

B.Sc, Auxilium College, Tiruvalluvar University, 2006

Achievements: Qualified State Eligibility Test for Lecturership

April 2017.

Area of Research :

Fixed Point Theory

Skills:

MS Word, Basic Knowledge of Latex and Matlab.

Publications:

1. A. Anthony Eldred and P. Julia mary ,STRONG CONVERGENCE OF MODIFIED ISHIKAWA ITERATES FOR ASYMPTOTICALLY NONEXPANSIVE MAPS WITH NEW CONTROL CONDITIONS, **COMMUNICATIONS OF THE KOREAN MATHEMATICAL SOCIETY.**

2. P. Julia mary and A. Anthony Eldred, Cyclic pairs and common best proximity points in uniformly convex Banach spaces,

DE GRUYTER Open Mathematics.

3. P. Julia mary and A. Anthony Eldred , Convergence Theorems of Ishikawa Iterates for Asymptotically Non-expansive Map,

Proceedings of national conference on ReDeEM-March 2015.

3. P. Julia mary and A. Anthony Eldred On Ishikawa Iteration with different control conditions for asymptotically nonexpansive non-self mappings

ReTell.