Staff Profile

1) Name   :Dr.A.Arokia Lancy

2) Qualification   : M.Sc.B.Ed, M.Phil, Ph.D , (SET)

3) Designation   : Assistant Professor

4) Area of Specialisation   : Topology

5) Teaching Experience   : UG:14 years   PG: 2 years

   Research: 2 years

6) M.Phils & Ph.Ds Produced: M.Phil: 1   Ph.D: 1

7) Publications   :   National:1   International:42

8) Projects   :

Title	Funding Agency	Amount	Status (Ongoing/ Completed)
-	-	-	-

9) No. of Presentations   : International-1 National-3

10) No. of Fellowships   : Nil

11) No. of Awards   : Nil

12) Countries Visited   : Nil

13) (i) No. of Swayam Courses completed   : Nil

(ii) No. of NPTEL Courses completed   : Nil

(iii) No. of Coursera Courses completed   : 1(Mathematics for Machine learning-Linear

        Algebra)

14) Latest Publications   :

    1. A Novel Approach for Neutrosophic Vague sets and their execution in Decision making

problems,Strad Research,Vol7,Issue 8,348-354,August 2020

    2. Salt and pepper noise reduction and edge detection algorithm based on neutrosophic

logic,ComputerScience,Vol 21,Issue 2,179-195,2020.