

Resume -- Dr.A. Thangam

Assistant Professor
Department of Mathematics
Community college, Lawspet Pondicherry.
Email: thangamgri@yahoo.com, thangampucc@gmail.com
Tel. No. +91 8124368516 / 8220733570



Personal Details

Father's Name	S. Aarokiyasamy
Date of Birth	07.05.1982
Marital Status	Single
Community	OBC
Nationality	Indian
Address for Correspondence	: SENBAGA RAMAN STREET, 575, ASHOK NAGAR (OPP. MLA OFFICE), LAWSPET, PONDICHERRY., PONDICHERRY, Pin: 605008.
Permanent Address	: NEAR CHURCH, LAKSHIAMMA NAGAR, (GH HOSPITAL NEAR), THADICOMBU-PO, DINDIGUL - DT., TAMILNADU-Pin 624709
Education	<p>Ph D – Mathematics Year of passing: 2010 Gandhigram Rural University, Gandhigram, India.</p> <p>Thesis Title: Inventory control in a class of supply chain systems (Specialization : Operations Research , Optimization)</p> <p>M.Phil – Mathematics Year of passing : 2006 Madurai Kamaraj University, Madurai.</p> <p>M.Sc in Mathematics and Computer Applications Year of passing 2004 Gandhigram Rural University, Gandhigram, India</p> <p>B.Sc in Mathematics Year of passing 2002 Gandhigram Rural University, Gandhigram, India</p>

Career Objective To pursue teaching in Mathematics and research in the area 'optimization'.

Languages known Tamil, English

Current Research Developing mathematical models for Multi-echelon agri-food supply chain systems under probabilistic demand and stochastic lead times. Analyzing the strategy of partial trade credit policy in a supply chain and obtaining optimal solutions for the inventory control

Educational Qualification

Qualification	Discipline	University	Class	Year of passing
Ph.D	Mathematics	Gandhigram Rural University		2010
UGC- NET	Mathematics	CSIR/UGC		2004 (UGC- NET) and 2005 (CSIR-JRF)
M.Phil	Mathematics	Madurai Kamraj University	First class	2006
M.Sc	Mathematics and Computer Applications	Gandhigram Rural University	First class	2004
B.Sc	Mathematics	Gandhigram Rural University	First class	2002
H.S.C		Tamilnadu state Board	First class	1999
S.S.L.C		Tamilnadu state Board	First class	1997

Experience

1. Teaching experience: UG -- 14 yrs, Mathematics

- Working as Asst.Professor in Mathematics at PUCC, from 25.11.2011 till now.
- Worked as a Assistant professor in Mathematics at Vellore Institute of Technology, Vellore from 15th Aug'2010 to 24.11.2011

Awards

Awards CSIR-NET, Doctoral Senior Research Fellowship by Council of Scientific and Industrial Research, New Delhi, India.

CSIR-NET, Doctoral Junior Research Fellowship by Council of Scientific and Industrial Research, New Delhi, India.

Awarded National Board for Higher Mathematics fellowship given by Bhoba Atomic Energy Center, Mumbai to pursue M.Sc programme.

Workshop Organized --- **“National Workshop on Mindfulness Practices for Youth” ,
in the Year 2024.**

Number of Research Publications in International Journals --- **32**

Number of Research Publications in Conference Proceedings (IEEE & Scopus Indexed) --- **11**

Number of Patents Published --- **7**

Number of Patents Granted --- **5**

Number of Books Published --- **5**

**Papers Presented/attended in International/National Conferences / Symposium / Seminar
workshop attended so far** ---- **21**

Number of Refresher Courses / Orientation Programme attended -- **5**