



FACULTY PROFILE

Name : M.DHANAPACKIAM
Designation : GUEST LECTURE
Address :30,Perumal kovil street, Sennanur ,Thenkarai 641101
Contact Number :7402058666
Email ID : dhanapackiam2126@gmail.com

Date of Joining in Collegiate Education : 01.06.2017

Date of Joining in the Present College : 01.08.2022

Academic Profile :

Degree	Institute/College	University	Period
M.Phil	NIRMALA COLLEGE FOR WOMEN	BHARATHIAR UNIVERSITY	2015-2016
MSc	KONGUNADU COLLEGE OF ARTS AND SCIENCE	BHARATHIAR UNIVERSITY	2013-2015
BSC	KSG COLLEGE OF ARTS AND SCIENCE SINGANALLUR	BHARATHIAR UNIVERSITY	2010-2013

Eligibility for Lectureship : SLET/NET Qualification **NIL**

Teaching Experience :

i) Total : 4
ii) UG : 4
iii) PG :
NIL

Name of the college	Position held	Period
SNMV COLLEGE OF ARTS AND SCIENCE	ASSITANT PROFESSORS	01-06-2017 to 30.10.2018
GOVT ARTS AND SCIENCE COLLEGE THONDAMUTHUR		05.11.2019 to 12.2.21 01.08.22 to till date

Honors and Research Awards :

Funded Projects :

Membership in Professional Bodies :

S.No	Name of the Professional Body	Membership Details	Period
	NIL	NIL	NIL

Field of Specialization :

Research Guidance (No of Research Students Guided)

M.Phil : Guided: NIL Guiding: NIL

Ph.D: Guided : NIL Guiding: NIL

Research Experience :

i) M.Sc., Dissertation : A STUDY ON NON-LINEAR DYNAMICAL SYSTEMS

ii) M.Phil., Dissertation : A STUDY ON NEW CLASS OF b-CLOSED SETS IN NANO TOPOLOGICAL SPACES

iii) Ph.D. Thesis : A STUDY ON INTERVAL VALUED PYTHAGOREAN FUZZY TOPOLOGICAL SPACES AND ITS APPLICATIONS

Research Publications :

i) Research Papers:

Details of Publication :

S.No	Title of the Article	Journal	National/International	Year of Publication
1	A New Version of Locally Closed Sets in Nano Topological Spaces	IARJSET	International	July 2016
2	New Class of Nano*generalized b-continuous Functions in Nano Topological Spaces	IJESC	International	Aug 2016
3	Some forms of Nano*generalized b-closed maps in Nano Topological Spaces	IJAR	International	Aug 2016
4.	A New Class of Neutrosophic Nano gb-Closed Sets in Neutrosophic Nano topological Space	JICS	International	2020
5.	On Interval Valued Pythagorean Fuzzy H-Ideals in BCK-Algebra	GIS Science	International	2022
6.	Interval Valued Pythagorean Fuzzy Ideals of BCK-Algebra	Xi'an University of Architecture and Technology	International	2022.
7.	Interval Valued Pythagorean Nano Sets	AIP conference Proceeding (SCOPUS)	International	2023.
8.	Interval Valued Pythagorean Fuzzy Prime-Ideals of BCK-Algebra	IJNS (Web of Science)	International	2023.
9.	Real Life Applications of Interval Valued Pythagorean Fuzzy Nano Topological Spaces	Samdarshi (UGC CARE GROUP I)	International	September 2023.

ii) Book/Book Chapters :

iv) Patent :

v) No. of Papers Presented in National and International Seminars/ Conference : 4

vi) No. of Papers published in National and International Seminars/ Conference

Resource Person/Invited Lectures (outside college) :

S. No	Date of Programme	Institution	Topic of Lecture	Remarks
NIL	NIL	NIL	NIL	NIL

Any other details

