RESUME

Dr. P. DEVI PRIYA
Guest Lecturer
Rani Anna Government College for Women
Tirunelveli – 627 002
TAMIL NADU

PERSONAL DETAILS

Date of Birth   : 14.09.1992

Qualification   : M.Sc., Ph.D

Designation   : Guest Lecturer

Department   : Mathematics

Community   : BC

Religion   : Hindu

Nationality   : Indian

EmailID   : devipriya1409@gmail.com

ACADEMIC QUALIFICATIONS

Degree	Specialization	College	University	Year of Passing
B. Sc.,	Mathematics	Manonmaniam Sundaranar University, Tirunelveli	Manonmaniam Sundaranar University, Tirunelveli	2013
M. Sc.,	Mathematics	Manonmaniam Sundaranar University, Tirunelveli	Manonmaniam Sundaranar University, Tirunelveli	2015
Ph. D.,	Mathematics	Manonmaniam Sundaranar University, Tirunelveli	Manonmaniam Sundaranar University, Tirunelveli	2022

TEACHING EXPERIENCE

Date of Appointment	19.01.2023
Date of Retirement	
Teaching Experience	-
Research	5 years

AWARDS RECEIVED

1.	Young Scientist Award, 2019

DETAILS OF RESEARCH WORK

Research Stages	Title of the Thesis	University where the work was carried Out
Completed	Graph Isomorphism Problems Related To Ulam's Conjecture	Manonmaniam Sundaranar University, Tirunelveli

AREAS OF RESEARCH
Graph Theory

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PUBLICATIONS:SCOPUS INDEXED JOURNALS (5)WEB OF SCIENCE(0)

S.No	Title of the Paper	Name of the Journal	ISSN No., Volume, Issue, Impact factor & Pg. No
1.	Reconstruction of distance hereditary 2-connected graphs	Discrete Math.	ISSN: 0012-365X, Volume: 341 (2018), Impact factor: 0.961, Pg. No.: 2326–2331
2.	Distance hereditary graphs G of connectivity two or three and $diam(G) = diam(\bar{G}) = 3$ are reconstructible	Indian J. Pure Appl. Math.	ISSN: 0975-7465, Volume: 50 (2) (2019), Impact factor: 0.527, Pg. No.: 477-484.
3.	Reconstruction of 2-connected paw-free graphs	AIP Conference Proceedings	ISSN: 0094-243X, Volume: 2261 (1) (2020), Impact factor: 0.40, Pg. No.: 030017-1–030017-5.
4.	Stronger reconstruction of distance-hereditary graphs	TWMS J. App. & Eng. Math.	ISSN: 2146-1147, Volume: 11 (2021), Impact factor: 0.48, Pg. No.: 25-29.
5.	Reconstruction of 2-connected parity graphs	Australas. J. Combin	ISSN: 2202-3518, Volume: 80 (2) (2021), Impact factor: 0.70, Pg. No.: 167–177.

PUBLICATIONS: UGC LISTED JOURNALS(1)

S.No	Title of the Paper	Name of the Journal	ISSN No., Volume, Issue, Impact factor & Pg .No
1.	Progress on the Reconstruction Conjecture	Indian. J. Discrete Math.	ISSN: 2455-5819, Volume: 7 (1) (2021), Impact factor: 0.59, Pg. No.: 1-26.

	WEBMINARS/SEMINARS/CONFERENCES/SYMPOSIA/WORKSHOP PAPER PRESENTED:National(0)International(2)		
S.No	**Name of the Event**	**Name of the Sponsoring Agency**	**Place and Date**
1.	International Conference on Graph Theory and its Applications	SERB & SSN Trust	SSN College of Engineering, Chennai 20-21 November, 2019.
2.	International Conference on Advances in Applicable Mathematics	UGC SAP	Bharathiar University, Coimbatore 21-22 February, 2020.

	WEBMINARS/SEMINARS/CONFERENCES/SYMPOSIA/WORKSHOP ATTENDED: 7		
S. No	**Name of the Event**	**Name of the Sponsoring Agency**	**Place and Date**
1.	National Workshop on Product Graphs	UGC SAP & DST FIST	Periyar University, Salem 23-25 February, 2017.
2.	International Conference on Discrete Mathematics - ICDM	UGC SAP & DST FIST	Periyar University, Salem 04-07 January, 2018.
3.	International Conference on Algebra and Discrete Mathematics- ICADM	SERB	Madurai Kamaraj University, Madurai 08-01 January, 2018.
4.	International Conference on Discrete Mathematics and its Applications	UGC SAP, DST FIST & NBHM	Manonmaniam Sundaranar University, Tirunelveli 18-20 January, 2018
5.	International Conference on Graph Theory and its Applications- ICGTA	SERB & SSN Trust	SSN College of Engineering, Chennai 20-21 November, 2019.
6.	International Conference on Advances in Applicable Mathematics- ICAAM	UGC SAP	Bharathiar University, Coimbatore 21-22 February, 2020.
7.	International Conference on Discrete Mathematics- ICDM	Academy of Discrete Mathematics and Applications	Manonmaniam Sundaranar University, Tirunelveli 11-13 October, 2021

Date : 01/04/2023   Name: Dr. P. Deva priya