

FACULTY PROFILE



Name of the faculty member : Dr.M.A.PERUMAL
Mailing Address : Associate Professor / Mathematics
Department of Science & Humanities
National Engineering College
K.R.Nagar., Kovilpatti. 628503
+ 91 – 9443612828
Email Id : meetperumal.ma@ gmail.com
Date of Birth : 15-08-1959
Educational Qualification : M.Sc.,B.Ed.,M.Phil.,Ph.D.,
Total Teaching Experience : 32 Years

Qualification :

Degree	Programme and Specialisation	Class/CGPA	Month and Year of passing	Institute/ University
B.Sc	Mathematics	I	April 1980	G.Venkataswamy Naidu College, Kovilpatti/ Madurai Kamaraj University
M.Sc	Mathematics	I	April 1982	Annamalai University, Annamalai nagar.
B.Ed	Mathematics and Physical Science	I	April 1983	VOC Teacher's College Tuticorin/ Madurai Kamaraj University
M.Phil	Mathematics	I	April 1992	Ayya Nadar Janaki Ammal College, Sivakasi / Madurai Kamaraj University
P.hd	Mathematics		March 2013	MS University

Date of joining: 21.07.1986

Rejoined: 11.07.2022

Present status: Associate Professor (SG)

Professional Experience:

Designation	Institution/Organization	Period	Nature of Duties
Associate Professor (SG)	National Engineering College	15.07.2015 To till date	Teaching
Associate Professor	National Engineering College	01.11.2011 To 14.07.2015	Teaching
Assistant Professor	National Engineering College	01.06.2008 To 31.10.2011	Teaching
Lecturer	National Engineering College	01.06.2000 To 31.05.2008	Teaching
Associate Lecturer	National Engineering College	21.07.1986 To 31.05.2008	Teaching
Instructor in Mathematics	Sankara Institute Of Technology	21.08.1984 To 10.04.1986	Teaching

Courses taught:

Course Title	UG or PG
Engineering Mathematics I - Engineering Mathematics II - Engineering Mathematics III - Probability and Random Processes - Probability and Queuing Theory - Probability and Statistics - Numerical Methods, Discrete Mathematics - Operations Research	UG
Control and Instrumentation and Communication and Network - Mathematical foundations for Computer Science –Applied Mathematics for communication Engineers – Numerical Methods and Graph Theory	PG

3. Academic Achievements

3.1 Short term Courses / Seminars / Conference/ Workshops organized:

S.No	Title	Period	No of Participants	Venue
1.	Fundamentals of applied Mathematics for Communication engineers	3 days	60	NEC

3.2 Short term Courses / Seminars / Conference/ Workshops Attended:

S.No	Title	Period	No of Participants	Venue
1.	National on recent trends in Analysis and Graph Theory(NACORAG-1009)	2 days	60	MDT Hindu College.
2.	International Conference on Emerging trends in Mathematics and Computer Applications(ICETMCA-2010)	3 days	60	Mepco Schlenk Engineering College
3.	International Conference on Theoretical Computer Science and Discrete Mathematics(ICTCSDM-2014)	3 days	70	SSN College
4.	One day workshop on Intellectual Property Rights & Innovations on 07/11/15	1 day	50	NEC
5.	The Faculty Development Programme on Emerging Technologies with Hands on and Live Demo	5 days	50	NEC
6.	The 17 th ISTE TN & P Section for Faculty Members of Engineering Colleges 2014	2 days	100	NEC
7.	One day Seminar on Research Methods For Academicians , Research Scholars & Practioners on 17/11/2012	1day	50	NEC
8. T	One day workshop on Smart Ph.D Planning – A Realistic Approach towards Goal on11/08/2012	1 day	50	NEC
9.	One day workshop on Outcome based Technical Education held on 25/07/2007	1 day	50	NEC

3.4 Membership in Professional bodies:

Name of Society	Grade of Membership
ISTE	Life Member

3.5 Research Achievements:

3.5.1 Publications:

Journal publications:

List of Paper Published in International Journals

1. *M.A.Perumal, S.Navaneethakrishn, A.Nagarajan (2011), Lucas gracefulnes labeling for some graphs International journal of Mathematical Combinatorics*
2. *M.A.Perumal ,S.Navaneethakrish, A.Nagarajan (2011) Lucas gracefulnes of almost and nearly for some graphs International journal of Mathematical Combinatorics*
3. *M.A.Perumal, S.Navaneethakrishnan,A.Nagarajan, S.Arockiaraj (2011) Super graceful labeling for some special graphs International Journal of Research and Reviews in Applied Sciences*
4. *M.A.Perumal, S.Navaneethakrishnan, A.Nagarajan, S.Arockiaraj (2012), Super graceful labeling for some simple graphs, International Journal of Mathematics and soft Computing*
5. *M.A.Perumal,S.Navaneethakrishnan, A.Nagarajan (2011), Strong Lucas graceful labeling for some graphs,Scientia Magna.*
6. *M.A.Perumal, S.Navaneethakrishnan, A.Nagarajan, S.Arockiaraj (2012), Super graceful labeling for H-class of graphs, International Journal of Engineering Science Advanced Computing and Bio-Technology*

International Conference Publications

M.A.Perumal ,S.Navaneethakrish, A.Nagarajan on Mean Square Sum Labeling for some Special Graphs,ICMTA December 2010 at Mepco Schlenk Engineering College, Sivakasi