

CURRICULUM VITAE

PERSONAL PROFILE

Name : Ms.M.MALATHI
Department : Mathematics
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Area of Specialization : Graph Theory



EDUCATIONAL PROFILE

ACADEMIC QUALIFICATIONS

S.No	Degree	Institution	University	Month & Year of Passing	Percentage of marks
1.	UG	VPMM	MKU	April 2013	71.3%
2.	PG	SFR	MKU	April 2015	64.8%
3.	M.Phil.	SKC	MKU	May 2016	85%

TEACHING PROFILE

S.No	Name of the Institution	Designation & Department	From	To	Total Years
1.	Rajapalayam Rajus' College	Assistant Professor	12.07.2016	Till now	6 Years 2 Months
Total Teaching Experience:					6 Years 2 Months

CONFERENCES PARTICIPATED & PAPERS PUBLISHED IN PROCEEDINGS

S.No	FDP/ WORKSHOP/ INTERNATIONAL / NATIONAL LEVEL	Title of the Conference	Organized by / Sponsoring agency	Title of the paper presented	DATE
1	National level	Research Methodology	Dr.M.G.R Educational and research institute	Participated	4.06,2021 TO 06.06.2021

2	National level	Recent Trends in Statistical theory and application	Rathinam College of artsand science	Participated	8.07.2021 To 9.07.2021
3	National level	Stability Analysis of Nonlinear Dynamical system Modeled in state space	KPR Institute of Engineering and Technology	Participated	17.07.2021
4	International level	Faculty Development Programme “Research Advances in Mathematics and its Applications”	Sathyabama Institute of Science and Technology	Participated	2.08.2021 To 14.08.2021
5	International level	Faculty Development Programme “Graph Theory”	Christ College of Scienceand Management	Participated	29.06.2021 To 03.07.2021
6	National level	Faculty Development Programme on “Recent trends in Mathematics”	V.O.Chidambaram College	Participated	21.06.2021 To 25.06.2021
7	International level	Faculty Development Programme “Emerging trends in Mathematicsand Statistics”	Shree Saraswathi Thyagaraja college	Participated	02.06.2021 To 08.06.2021
8	National level	Training Program on “Enhancing Young Minds”	Sathyabama Institute of Science and Technology, Chennai	Participated	4-10-2021 To 12-10-2021
9	International level	Faculty Development Programme on “ Research Perspectives in Mathematics and its Applications”	Sathyabama Institute of Science and Technology, Chennai	Participated	04-07-2022 To 16-07-2022

10	International level	Faculty Development Programme on “Innovative Mathematical Techniques in Research”	Sathyabama Institute of Science and Technology, Chennai	Participated	01-08-2022 To 06-08-2022
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