

RESUME

EDUCATIONAL QUALIFICATION:

EXAM PASSED	NAME OF THE INSTITUTION	YEAR OF PASS	PERCENTAGE %
Ph.D(Maths) (Part –Time)	Madurai Kamaraj University	2014-2017	Completed
M.Sc(Maths)	Sourashtra College	2011-2013	82.8
M.Ed	Annamalai University	2010-2011	65.86
B.Ed	Lakshmi College Of Education	2009-2010	76.9
B.Sc(Maths)	Sourashtra College for Women	2006-2009	70.03
H.Sc	Our Lady of Lourdes Girls higher secondary school	2005-2006	69.5
S.S.L.C	Our Lady of Lourdes Girls higher secondary school	2003-2004	87.9

COMPUTER PROFICIENCY:

- 1.Completed diploma in **HDCA** with an aggregate of grade A at CSC in Chinnalapatti.
- 2.Completed course in **MS-OFFICE** with an aggregate **CERTIFICATE OF EXCELLENCE** at ACME Network.

EXTRA QUALIFICATION:

- DGT

AREA OF INTEREST

- SQL
- VISUAL BASIC

ACHIEVMENT OF M.SC MATHAMATICS:

- Medal for securing highest marks in **Operations Research** paper.

- Medal for Securing Highest in **Topology** and **Number Theory** together.

WORKING EXPERIENCE:

Sl.No	Name of Institution	Academic Year	Period
1.	St.Antony's College of Arts & Sciences for Women, Dindigul.	2022-2023	Upto till Date
2.	Sakthi College of Arts and Science for Women, Dindigul.	2019-2020	1 Year
3.	Amman College of Arts& Science, Dindigul	2016-2019	3.5Years
4.	NPR Arts & Science College,Dindigul	2014-2015	4 Months
5.	Parvathy's Arts & Science college,Dindigul	2013-2014	5 Months

CONFERENCE / SEMINAR / WORKSHOP:

S.NO	NAME OF THE SEMINAR	NAME OF THE INSTITUTION	DATE
1	International Level Seminar on Recent Trends in Science and Technology	St.Antony's College of Arts & Sciences for Women, Dindigul	02.02.2024
2	International Conference on Recent Developments in Social Sciences,Arts and Sciences Bodhi international Conference	St.Antony's College of Arts & Sciences for Women, Dindigul	17.10.2023
3	"National Intellectual Property Awareness Mission"	Intellectual Property office,India.	21.12.2022
4	National level Semiar On "Recent Trends in Applied Mathematics"	St.Antony's College of Arts & Sciences for Women, Dindigul.	1.11.2022
5	International Seminar on Algebra and Applied Mathematics and Presented a Paper "Symmetries & Similarity reductions of (2+1)-dimensional equal width wave Equation"	Hajee karutha Rowther Howdia College,Uthamapalayam.	11.01.2018
6	State Level Workshop on "Operations Research in Industry"	Nadar Saraswathi College of Arts and Science,Theni.	3.09.2016
7	National Seminar On Recent Trends In Differential Equations and Presented a Paper Fluid Dynamics	Arulmigu Palaniandavar Arts College For Women, Palani.	23.09.2015
8	"National Conference on Advances in Applied Mathematics " and	Bharathiar University, Coimbatore.	12.02.2015 &

	Presented a paper “Infinite Dimensional Symmetry of a Modified Burgers Equations”		13.02.2015
9	National level seminar ”Modern Trends In Applications of Mathematics”	Sourashtra College, Madurai	28.02.2013
10	National level seminar “Recent Trends In Applications of Mathematics”	Sourashtra College, Madurai.	03.03.2012

FDP PROGRAMME:

1. Five days Faculty Development Program organized by IQAC, St. Antony’s College of Arts and Sciences for Women from 15.07.2024-21.07.2024
2. Participated 5 Days “ Faculty Development Programme” Organized by Naan Mudhalvan at Madurai Kamaraj University from 30.01.202-03.02.2023
3. Participated 2 Days Faculty Training Programme on “Workshop on Life Skills” Organized by Indian Centre For Research & Development Of Community Education (ICRDCE) at St. Antony’s College of Arts & Sciences for Women from 3.11.2022 to 4.11.2022
4. Five days Faculty Development Program organized by IQAC, St. Antony’s College of Arts and Sciences for Women from 11.07.2022-15.07.2022.

STRENGTHS:

- Team Person
- Punctuality and regularity
- Positive attitude
- Good communication skills

EXTRA CURRICULAR ACTIVITIES:

- Participated in one day “*INTERCOLLEGE-MEET ON QUIZ COMPITITION*” at *LADY DOCK COLLEGE*, Madurai.
- Participated in one day “*INTERCOLLEGE-MEET ON QUIZ COMPITITION*” at *GANDHIGRAM RURAL UNIVERSITY*, GANDHIGRAM.
- Participated more Online Quiz Compitions and Certificates.

PAPER PUBLISHING DETAILS:

S.NO	PAPER TITLE	FRONT-END	JOURNAL NAME	IMPACT FACTOR
1.	“Symmetries & Similarity			2.117

	reductions of (2+1)-dimensional equal width wave Equation”.	Ms-Word	IJFMA(Published)	
2.	“The Differential Transform Method for (n+1)-Dimensional Equal Width Wave Equation”.	Latex	IJTSRD(Published)	4.101
3	“Analytical solutions of (2+1)-dimensional Burgers’ equation with damping term by HPM , ADM and DTM”.	Latex	IJTSRD(Published)	4.101
4.	“Mathematical Modelling of Brazil’s Population Growth”	Matlab	IJCRT(Published)	5.97
5.	“Symmetries & Similarity reductions of (2+1)-dimensional equal width wave Equation”	Latex	JASC (Published)	5.8
6.	“Inverse Domination and Inverse Total Domination in Digraph”	Ms-Word	IJMTT(Published)	7.583
7.	“Some New Fixed Point Theorems on S-Metric spaces”	Ms-Word	IJTSRD(Published)	4.101
8.	“Symmetries & reductions of (2+1)-dimensional Burgers’ equation with damping”.	Latex	JNT	Communicated
9.	“A Comparative study on population growth rate of Brazil and Pakisthan using Mathematical Modelling”	Matlab	JNT	Communicated
10.	Lining Hypothesis Applied in a Typical Individual Life	Ms-Word	IJRMF	7.581
11.	Operations Research Managing Human Qualities and Ecological Thought	Ms-Word	IJRMF	7.581
12.	Topology-Aware Quality-Of-Service Support In Highly Integrated In Recent Chiip Multiprocessors	Ms-Word	IJRCS	6.834
13.	Recent trends of queueing hypothesis in medical services	Ms-Word		

