

RESUME

1. Name : A. THEEBA
2. Sex : Female
3. Date of birth : 31-08-1982
4. Designation : Assistant Professor
5. Address:



Residential

24/34, West Arokiamatha Street,
Nagal Nagar Post,
Dindigul – 624 003.
Email Id: theebajoe@gmail.com

Office

Post Graduate Department of
Mathematics,
G.T.N. Arts College (Autonomous),
Dindigul – 624 005.
Tamil Nadu,
India.
Mobile: 9952277210

6. **Teaching Experience** : Undergraduate : 11 years
Postgraduate : 1 year

7. Educational Qualifications:

S.No.	Examination Passed	University/College	Year of Passing	Class
1	B.Sc Mathematics	St. Jude's College, Kanniyakumari	2003	I
2	M.Sc Mathematics	MKU Evening College, Dindigul	2011	I
3	M.Phil Mathematics	MKU Evening College, Dindigul	2012	I
4	B.Ed	All Saints College, Kanniyakumari	2009	I

8. Seminar/Conference/Workshop attended:

1. One day National Workshop on “E – Content development and MOOC” organized by G. T. N Arts College (Autonomous), Dindigul on 22.12.2018.
2. One day Workshop on “Examinations Reforms in Higher Education” organized by Office of the Controller of Examinations. G. T. N Arts College (Autonomous), Dindigul on 19th sep 2018.
3. One day National Level Workshop on “Arts of Writing Research paper and Publishing in High Reputed Journals ” catalyzed and Supported by Tamilnadu state council for Science and Technology, Chennai and organized by the Department of Economics, G. T. N Arts College (Autonomous), Dindigul held on 4th Nov 2019.
4. Participated National level online faculty development program on “Revised NAAC Accreditation Framework Perceptions ”, May12-15, 2021, organized by the Department of Computer Science, G.T.N Arts College, Dindigul.
5. Participated webinar on “Mathematics in our Daily Life” organized by Department of Mathematics, Arasu Engineering college, Kumbakonam on 28.06.2021.
6. Participated one day work shop on “Fractional Dynamical Systems” organized by Department of Mathematics, Bannari Amman Institute of Technology, Sathiyamangalam on 26.06.2020.
7. Participated webinar on “Faculty Development Program on APPLICATIONS OF MATHEMATICS AND PROGRAMMING IN SCIENCE AND TECHNOLOGY” organized by the School of Mathematics, Karunya Institute of Technology and Sciences, from 01.06.2021 to 11.06.2021.
8. Participated nation webinar on “APPLICATION OF MATHS IN OUR DAILY LIFE” organized by Arasu College arts and science for women, Karur on 31.5.2021.
9. Participated in Webinar on “Mathematics in Our Daily Life” organized by Arasu Engineering College, Kumbakonam on 28.06.2021.
10. Participated in “State Level One day webinar on Real Life Application of Fuzzy Systems”, organized by Parvathy’s Arts and Science College”, Dindigul on 18.08.2021.
11. Participated in International Virtual Conference on “APPLICATION OF MATHEMATICS” organized by GTN Arts College, Dindigul on 04.09.2021.

12. Participated in International seminar on “The Role of Fourier Analysis in Signal Processing” organized by Department of Mathematics, Mangayarkarasi College of Arts and Science for women, Paravai, Madurai on 19.11.2021.

FACULTY DEVELOPMENT PROGRAM (FDP):

1. Participated in FDP on “Application of Mathematics & Programming in Science and Technology” conducted by Department of Mathematics, Karunya Institute of Technology and Science”, Coimbatore held from 01.06.2021 to 11.06.2021.

2. Participated in 5 days National level FDP on “Recent Advances in Mathematics” conducted by Department of Mathematics, School of Advanced Sciences, Vellore Institute of Technology” held from 08/08/2022 to 12/08/2022.

3. Participated two-week online FDP on “Current Trends in Application of Mathematics” conducted by Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, Chennai from 21.09.2022 to 04.10.2022.

9. Area of Specialization : Analysis, Operation Research

10.Languages Known : Tamil & English

11.Subject Taught

Undergraduate

1. Real Analysis
2. Operations Research
3. Numerical Analysis
4. Sequence and Series
5. Graph Theory
6. Discrete Mathematics
7. Analytical geometry
8. Calculus
9. Theory of Equations
10. Differential Equations

11. Complex Analysis

12. Mechanics

Postgraduate

1. Analysis