RESUME

Objective

Seeking a career to share my knowledge and experience with students and gain more experience into the education and teaching field.

Educational Qualification:

1.(Ph.D) Mathematics

College - MVM College, Dindigul.

University - Mother Teresa Women's University Kodaikanal.

Period -2021 Onwards

2.M.Sc. Mathematics

College - Loyola College, Chennai.

University - Madras University

Period -2015-2017

Percentage -83%

3. B.Sc .Mathematics

College - St. Antony's College, Dindigul.

University - Mother Teresa Women's University, Kodaikanal.

Period -2012-2015

Percentage -90%

HSC

School - Ignatius Higher Secondary School, Palayamkottai.

Board - StateBoard Period - 2004-2006

Percentage - 71%.

5. SSLC

School - St. Paul's Higher Secondary School, Singamparai.

Board - StateBoard

Period -2004 Percentage -74%.

TEACHING EXPERIENCE

Designation	Period	Location
Assistant Professor (Department of Mathematics)		St.Antony's College of Arts and Sciences for women Thamaraipadi.

4.

Project Profile

Project Title:

• Title : ANTIKEKULE NUMBERS(M.Sc.,)

• Title :GRAPH COLORING USING ALGORITHMS(Ph.D)

USAGE IN EDUCATION

Achievements:

- Presented a paper on "Application of Mathematics" at Jeyaraj Annapackiam College, Periyakulam.
- Online workshop on "Mathematical sciences for CSIR NET" at SRI NARAYANA GURU COLLEGE.
- FDP on "MANAGING ONLINE CLASSES AND CO-CREATING MOOC 2.0" at RAMANUJAM COLLEGE.
- FDP on "Technology enabled pedagogical tecniques in Higher education" at LOYOLA COLLEGE.
- FDP on "Next Generation Intelligence" at ST.PETER'S COLLEGE.
- WEBINAR on "INTRO TO GRAPHS FROM ALGEBRIC STRUCTURES" at G.T.N Arts College.
- WEBINAR on "MATHEMATICAL DOCUMENTATION AND COMPUTATION USING ONLINE TOOLS" at ST.MARY'S COLLEGE.
- WEBINAR on "Effective usage of ICT" at Servite Arts and Science College.
- WEBINAR on "KEY ISSUES IN RESEARCH METHODOLOGY" at G.T.N Arts College.
- FDP on "INTERNATIONAL BENCHMARKING OF BEST PRACTICES" at SRI CHETHAN MANJU DESAI COLLEGE.
- WEBINAR on "CHANGING SCENARIO IN THE GLOBAL HIGHER EDUCATION" at SERVITE ARTS AND SCIENCE COLLEGE.

Technical Skills:

- Reading
- Writing
- Singing

Certificate Courses:

- PGDCA
- TALLY

Area Of Interest On Teaching:

- GraphTheory
- Operations Research