

Name of The Faculty : G. Panchavarnam

Department : Chemistry

Designation : Assistant Professor

Teaching Experience : 4 Years & 5 Months

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Contact Number : 9629684331



Educational Qualification:

Qualification	Year of Passing	Name of the College	Name of the University	% of Marks / Grades Obtained
B.Sc., Chemistry	2013	M.V. M. Govt. Arts College for Women, Dindigul	Mother Teresa Women's University, Kodaikanal	72% First Class
M.Sc., Chemistry	2015	Sakthi College of Arts and Science for Women, Oddanchatram	Mother Teresa Women's University, Kodaikanal	82% Distinction
M.Phil., Chemistry	2016	G.T.N. Arts College, Dindigul	Madurai Kamaraj University, Madurai	70% First Class

➡ Title of the M.Phil., Dissertation: Highly Sensitive Non Enzymatic Hydrogen Peroxide Sensor Based on Copper Nanowires

➡ Additional Qualification : HDCA

Papers Presented in Conference/Seminar/Symposium/Workshop:

Programme	Title of the Paper	Theme of the Programme	Venue	Date
State Level Seminar	Participated	Corrosion Management in Daily Life	Sakthi College of Arts and Science for Women, Oddanchatram	18.08.17
State Level Seminar	Participated	Emerging Trends in Chemistry	Sakthi College of Arts and Science for Women, Oddanchatram	03.03.20
National Level Seminar	Participated	Advanced Material for Energy ,Environment and Applications	NGM College, Pollachi	11.07.19 & 12.07.19
National Level Seminar	Participated	Nano Tech 2021	Sakthi College of Arts and Science for Women, Oddanchatram	19.03.21
National Level Seminar	Participated	Research Metrics & Profile Management	M.V. M. Govt. Arts College, Dindigul	13.03.21

National Level Webinar	Participated	How Nanoscience and Technology Inspire from Nature and Transform the World	Amet Deemed University	28.04.21
National Level Webinar	Participated	No Earth, No Birth	Kings Engineering College, Chennai	22.04.21
National Level Webinar	Participated	Principles And Fabrication of Electrodes and Electrochemical Sensor Applications	Latha Madhavan Arts and Science College, Madurai	30.06.20
National Level Webinar	Participated	Crystal Growth and its Characterization	Sakthi College of Arts and Science for Women, Oddanchatram	19.05.21
National Level Webinar	Participated	How Nanoscience and Technology Inspire from Nature and Transform the World	Amet Deemed University	28.04.21
National Level Webinar	Participated	Role of Reagents in Organic Synthesis and Role of Chemists during Pandemic Period	Sakthi College of Arts and Science for Women, Oddanchatram	21.05.21
Workshop	Participated	Transport	Petroleum Conservation Research Association	25.01.20
Workshop	Participated	Science And Technologies of Emerging Materials	Chettinadu College of Engineering and Technology	19.04.21 to 21.04.21
Workshop	Participated	Chemistry For Sustainable Plant	Kongu Engineering College, Erode	08.04.21 & 09.04.21
FDP	Participated	Writing a Winning Proposal for Research Funding	Gurnanak College, Vellachery	24.04.21 & 25.04.21

Positions Held:

- ➡ Organizer, Online Quiz on “Fundamentals of Chemistry” from 25th May 2021 to 27th May 2021.