

Name of the Faculty : D. Priya Darshini
 Department : Chemistry
 Designation : Assistant Professor
 Teaching experience : 4 Years 7 Months
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Educational Qualification:

Qualification	Year of Passing	Name of the College	Name of the University	% of Marks / Grades Obtained
B.Sc., Chemistry	2012	M.V. M. Govt. Arts College for Women, Dindigul	Mother Terasa Women's University, Kodaikanal	75.91% Distinction
B.Ed., Chemistry	2013	Amman College of Education, Dindigul	Tamil Nadu Teachers Training Institute	81.8% Distinction
M.Sc., Chemistry	2015	M.V. M. Govt. Arts College for Women, Dindigul	Mother Terasa Women's University, Kodaikanal	78.35% Distinction
M.Phil., Chemistry	2016	G.T.N. Arts College, Dindigul	Madurai Kamaraj University, Madurai	70% First Class

➡ Title of the M.Phil., Dissertation: Cuo Nano Urchin Based Electrochemical Sensors for the Detection of Glucose

➡ Additional Qualification : Post Graduate Diploma in Computer Applications

Papers Presented in Conference/Seminar/Symposium/Workshop:

Programme	Title of the Paper	Theme of the Programme	Venue	Date
National Level Conference	Participated	Innovation in Chemical and Life Science Research	Rev. Jacob Memorial Christian College, Ambilikai	07.02.20
National Level Conference	Participated	Employment Enhanced Programme for Final Years	M.V. M. Govt Arts College, Dindigul	14.02.12 to 17.02.12
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 Seminar	Participated	Advanced Material for Energy ,Environment and Applications	NGM College, Pollachi	11.07.19 & 12.07.20 19
National Level Seminar	Participated	Cutting Edge Technologies in Medicinal Chemistry	Sakthi College of Arts and Science for Women, Oddanchatram	30.01.17
National Level Seminar	Solar Energy and its Applications	Solar Energy Conversion with Nanoparticles	Amman College of Arts and Science for Women, Dindigul	09.11.13
National Level Seminar	Eco Friendly Corrosion Inhibitions for Carbon Steel in Concrete Water	Corrosion Management in Daily Life	Sakthi College of Arts and Science for Women, Oddanchatram	18.08.17
Workshop	Participated	ICT Tools for Classroom Teaching and Virtual Lab	Sakthi College of Arts and Science for Women, Oddanchatram	16.10.20
Workshop	Participated	Geographical Information System	IIRS, Dehradun	
Workshop	Participated	Science and Technologies of Emerging Materials	Chettinadu College of Engg & Tech	19.04.20 To 21.04.20 21
Workshop	Participated	Chemistry for Sustainable Plan	Kongu Engineering College, Erode	08.04.21 & 09.04.21
National Level Webinar	Participated	Higher Education Opportunities for Graduate Students of Arts And Science	G.T.N. Arts College, Dindigul	13.07.20
National Level Webinar	Participated	ICT Tools to Teach Chemistry Online with Simulation Chemistry Lab	Parvathaneni Brahmaya Siddhartha College of Arts And Science ,Vijayawada.	27.07.20
National Level Webinar	Participated	Analytical Tools & Soft Materials	Sri Meenakshi Govt. College for Women, Madurai	29.07.20
National Level Webinar	Participated	Inspirations from Nature, Responsive Materials for Modern World	Sri Meenakshi Govt. College for Women, Madurai	3.08.20

National Level Webinar	Participated	Adsorption Isotherms Using the Excel and R-Project	Sakthi College of Arts and Science for Women, Oddanchatram	27.08.20
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	Innovative Technologies in Crystal Growth	Arasu Engineering College, Kumbakonam	29.04.20 21
National Level Webinar	Participated	No Earth, No Birth	Kings Engineering College, Chennai	22.04.21
National Level Webinar	Participated	Recent Trends in Chemistry	Jayaraj Annapaackiam College, Periyakulam	11&12 .03.21
National Level Webinar	Participated	Research Methodology	Kamala Nehru Mahavidyalaya	26.04.21 to 01.05.21
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	Career Planning and Corporate Outlook in Career Science	Sakthi College of Arts and Science for Women, Oddanchatram	22.05.21
National Level Webinar	Participated	Low Dimensional Semiconducting Materials and their Applications in Optoelectronics	Sakthi College of Arts and Science for Women, Oddanchatram	24.05.21
FDP	Participated	Research Methodology	Amar Seva mandals Kamala Nehrumaha Vidalaya,Nagpur.	26.04.21 to 01.05.21
FDP	Participated	Writing a Winning Proposal for Research Funding	Gurnanak College, Vellachery	24.04.21 & 25.04.21

Positions Held:

- ➡ Organizer, National Level Webinar on “Role of Reagents in Organic Synthesis and Role in Chemists during Pandemic Period” on 21.05.21.
- ➡ Organizer, Online Quiz on “Rudiments of Chemistry” on 19.05.21 & 20.05.21.