



FACULTY PROFILE

Personal Details

Name : LESY JOSEPHINE J
Designation : ASSISTANT PROFESSOR
Department : CHEMISTRY
Date of Birth : 05/06/1980
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Area of specialization : INORGANIC CHEMISTRY

Educational Qualification				
Degree/ Diploma	Subject	Institution / University	Year of Completion	Grade / Percentage
PhD	CHEMISTRY	BHARATHIDASAN UNIVERSITY TRICHY	PURSING	
M.Phil	CHEMISTRY	THIRUVALLUVAR UNIVERSITY	2012	65%
M.SC	CHEMISTRY	ANNAMALAI UNIVERSITY	2009	61%
M.Ed	PHYSICAL SCIENCE	TAMILNADU	2009	60%

		TEACHERS EDUCATION UNIVERSITY CHENNY		
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Sl. No.	Name of the college / institution	Year		Service	
		From	To	Year(s)	Month(s)
1.	IMMACULATE COLLEGE FOR WOMEN CUDDALORE	18/06/2015	TILL DATE	8	3

Orientation / Refresher / Faculty Development Programme Attended

Title of the Programme	Place	DATE
FDP on Student Centric Education	ICW, Cuddalore	30.06.2023
FDP on Communicative Skills	ICW, Cuddalore	06.04.2022 – 07.04.2022

Workshop / Seminar Programme Attended

Title of the Programme	Place	DATE
INNOVATIONS IN WATER RESOURCES MANAGEMENT IN EDUCATIONAL INSTITUTIONS	LOYOLA COLLEGE(AUTONOMOUS) CHENNAI	24th & 25th NOVEMBER 2016
NATIONAL WORKSHOP ON MATERIALS SCIENCE AND THEORETICAL PHYSICS	ST JOSEPHS COLLEGE OF ARTS AND SCIENCE (AUTONOMOUS) CUDDALORE	2nd & 3rd SEPTEMBER 2015
WORKSHOP ON RESEARCH METHODOLOGY	ST JOSEPHS COLLEGE OF ARTS AND SCIENCE (AUTONOMOUS) CUDDALORE	30th JAN TO 10th FEB - 2012

National / International Conference Attended

Title of the Conference	Place	DATE
ADVANCES IN CHEMISTRY & MICROBIAL RESEARCH : A COMPUTATIONAL METHODS AND ITS APPLICATIONS	VIVEKANANDA COLLEGE OF ARTS AND SCIENCE FOR WOMEN SIRKALI	31/08/2023

Research Papers Presented

Title of the Paper	Place	DATE
SENSOR PROPERTIES OF HEDEROCYCLIC COMPOUND WITH NENO PARTICLES- MOLECULAR DOCKING STUDIES	IMMACULATE COLLEGE FOR WOMEN	29/04/2022

Research Papers Published

Title of the Paper	Journal	ISSN/Volume/Year
SYNTHESIS,CHARACTERSATIO N. AND ANTI-OXIDANT ACIVITY OF SOME NITROGEN-CONTAINING MOIETIES AS POSSIBLE ANTIMICROBIAL AGENTS	RASAYAN J.Chem	VOL-16/NO.2/721-727/April- June/2023 ISSN:0974-1496/e- ISSN:0976- 0083/CODEN:RJCABP http://www.rasayanjournal.co.in
AZO LIGAND AS POTENTIAL CHEMOSENSOR PROPERTY WITH METALS	ELSEVIER MATERIALS ODAY :PROCEEDING S	JOURNAL HOMEPAGE www.elsevier.com/locate/matp
SYNTHESIS, ANTIMICROBIAL ACTIVITY ALONG WITH COMPUTATIONAL STUDIES OF SOME AZO MOIETIES	RASAYAN J.Chem	285-291/SPECIAL ISSUE/2022 ISSN: 0974-1496/e-ISSN-0976- 0083/CODEN:RJCABP http://www.rasayanjournal.co.in
SENSOR PROPERTIES OF HETEROCYCLIC COMPOUND WITH DOPED NANOPARTICLES	ECP	Section A- Research paper*
A Novel Naphthol Diazenyl Scaffold Based Azo Ligand as Potential Chemosensor with Metal Ions.	Book Chapter 10	Paper back ISBN:978-93-5574- 261-2 First Published in Aug 22 www.walnutpublication.com

Key Positions/Responsibilities Held / Holding

Position / Responsibility	Institution / Organization	Period	
		From	To

HEAD OF THE DEPARTMENT OF CHEMISTRY	ICW	18/06/2015	TILL DATE
NAAN MUDHALVAN SPOC	ICW	2022	TILL DATE
COUNSELLING COMMITTEE	ICW	2018	TILL DATE
GAMES & SPORTS COMMITTEE	ICW	2022	TILL DATE
ADMISSION COMMITTEE	ICW	2015	TILL DATE
INTERNATIONAL CONFERENCE COMMITTEE COORDINATOR	ICW	2021	TILL DATE
ALUMINI ASSOCIATION	ICW	2021	TILL DATE

Project Guidance

S.No	Project Guided	No.of Students
	UG	35
	PG	2
	M .Phil	

Other Details (if any)

S.No	Details