

Name : K. Lakshmi
Designation : Assistant Professor
Department : Chemistry
Email id : laksankarsri@gmail.com
Mobile No : 9688106878



Educational Qualifications:

- M.Phil (2008) in Chemistry from Manonmaniam Sundaranar University, Tirunelveli.
- M. Sc (1996) in Chemistry from VOC College, Tuticorin.
- B. Sc (1994) in Chemistry from Nazareth Margoschis College, Nazareth, Tuticorin.

Academic Affiliation:

- Assistant Professor, Sri Sarada College for Women, Tirunelveli, July 2007 to till date.

Research Interest

- Physical Chemistry
- Nano Chemistry

Professional Affiliation:

- Fine Arts Vice President (2009-2010) Sri Sarada College for Women, Tirunelveli.
- Staff Club (2015-2016) Sri Sarada College for Women, Tirunelveli.
- Union Vice President (2017-2018) Sri Sarada College for Women, Tirunelveli.

List of Paper Presentation in (International / National Seminar) Conference

- National Conference on State of the Art Methodology to Enhance Teaching, Learning and Evaluation Process (27.08.2015) Organized by Sri Sarada College for Women, Tirunelveli.
- National Conference on Advanced Materials and their Applications (NCAMA)- 2016 (21.01.2016 and 22.01.2016).

- “Synthesis of Zinc Oxide Nanoparticle from the Skin of *Citrus Limonum* by Green Method” International Seminar on Multidisciplinary Research in Chemistry (06.09.2017) Organized by the Department of Chemistry, Sri Sarada College for Women, Tirunelveli.
- “Synthesis, Antimicrobial Properties and characterization of some coordination polymer” International Seminar on Multidisciplinary Research in Chemistry (06.09.2017) Organized by the Department of Chemistry, Sri Sarada College for Women, Tirunelveli.
- “Synthesis of Multi-Layer Graphene by Various Methods” International Seminar on Multidisciplinary Research in Chemistry (06.09.2017) Organized by the Department of Chemistry, Sri Sarada College for Women, Tirunelveli.

Review/research Publications through proceedings/journals:

Year	Title of papers	Title of journals	Issue - Year No
2011-12	Determination of Protein in Various Pulses	Pragnavani	ISSN 2249-6017
2014-15	Removal of Zinc(II) Oxide from Aqueous Solution using Low Cost Adsorbent	Proceedings of Emerging Trends in Chemistry -2014	978-81-926-040-7-7
2015-16	1. Developing all round personality using Right Brain oriented Curriculum -(27.08.2015) 2. Determination of Ammonia in Water Samples(21.01.2016) 3. Library 2.0 – Full Featured OPAC –(22.01.2016) 4. Women Education – (10.02.2016)	1. Proceedings of State of the Art Methodology to Enhance Teaching, Learning and Evaluation Process 2. Proceedings of Advanced Materials and their Applications (NCAMA)-2016 3. Proceedings of Evolving Role of Libraries and Librarianship	1.978-81-926040-5-3 2. 1.978-81-926040-9-1
2017-18	1.Synthesis of Zinc Oxide	Proceedings of	978-81-

	Nanoparticle From the Skin of <i>Citrus Limonum</i> by Green Method 2. Synthesis, Antimicrobial Properties and characterization of some coordination polymer 3. Synthesis of Multi-Layer Graphene By Various Methods	Multidisciplinary Research in Chemistry (MDRC 2017)	933821-1-0
--	--	---	------------

Declaration

I hereby declare that, the information provided is true to the best of my knowledge.

K. Lakshmi

Signature of the Faculty