

RESUME



➤ PERSONAL DETAILS:-

Name	:	Dr. Gopal Lal Kumawat	
Present Designation	:	Assistant Professor (Chemistry)	
E-mail	:	kumawatchemistry89@gmail.com	
Official Address	:	Seth Ranglal Kothari Government College, Rajsamand (Raj.), India	Tel :- +91-02952-221840 E-mail :- srkgovtcollegerajsamand@gmail.com

➤ EDUCATIONAL QUALIFICATIONS: M. Sc. (Chemistry), Ph. D., NET (JRF), SET, GATE

➤ RESEARCH WORK DONE:-

S. No.	Research Level	Year	Topic	Supervisor
1	Ph. D.	2019	Synthesis and electrochemical studies of some selected biologically active azomethines and their cobalt(II), copper(II) metal complexes	Dr. Sarita Varshney

➤ EMPLOYMENT PARTICULARS:-

S. No.	Designation	College/Department	Period	Total Service
1	Assistant Professor (Chemistry)	Seth Ranglal Kothari Government College, Rajsamand (Raj.), India.	01/11/2018 to till now	01/11/2018 Onwards
2	Lecturer (Chemistry)	Government Polytechnic College, Rajsamand	25/02/2014 to 31/10/2018	4 Years 8 Months 7 Days

➤ **TOTAL TEACHING EXPERIENCE:- Diploma:-** 4 Years 8 Months 7 Days **UG:-** Since 1st November 2018 **PG:-** Nil

➤ **STC/OTHER COURSES ATTENDED:-**

S. No.	Course	Duration	Date	University/Institution
1.	Faculty Induction Programme	Four Weeks	12.02.2021 to 13.03.2021	UGC-HRDC, University of Rajasthan, Jaipur
2.	STC on "Initiatives for Teaching-Learning Excellence in Chemistry"	One Week	25.01.2021 to 31.01.2021	Commissionerate College Education Rajasthan & Raj Rishi College, Alwar (Raj.)
3.	STC on "Initiatives for Teaching-Learning Excellence in Chemistry"	One Week	07.09.2020 to 11.09.2020	Commissionerate College Education Rajasthan & Govt Dungar College, Bikaner (Raj.)
4.	Entrepreneurship Development	One Week	09.10.2017 to 13.10.2017	TTC and LRDC JODHPUR
5.	Personality Development	One Week	19.09.2016 to 23.09.2016	TTC and LRDC JODHPUR
6.	Instructional Planning and Delivery (Student Evaluation) Through ICT	One Week	16.11.2015 to 20.11.2015	National Institute of Technical Teachers Training, Chandigarh

➤ **PUBLICATION (PAPERS):-**

1. **Kumawat, G. L.;** Choudhary, P.; Varshney, A. K. and Varshney, S., "Cyclic voltammetric studies of biologically active azomethine 2'-hydroxyacetophenone sulfamethoxazole", *Orient. J. Chem.*, **2019**, 35(3), 1117-1124.

2. Choudhary, P.; **Kumawat, G. L.**; Sharma, R. and Varshney, S., “Synthesis, electrochemical and antimicrobial activity of Schiff base and its nickel(II) complex”, *IJPSR*, **2018**, 9(11), 4601-4609.
3. Meena, R. C.; **Kumawat, G. L.**; Soni, S.; Varshney, S. and Verma, P. S., “The study of electrochemical reduction of Ni(II)-amino acid and pyrimidines complexes at dropping mercury electrode”, *Int. J. Chem. Tech. Res.*, **2014**, 6(4), 2451-2459.
4. **Kumawat, G. L.**; Choudhary, P.; Varshney, A. K. and Varshney, S., “Synthesis, cyclic voltammetric and biological studies of 2-acetyl-1-naphthol sulfadiazine and its Cu(II) complex”, *J. Indian Chem. Soc.*, **2018** (communicated).

➤ **PARTICIPATION AND PAPER PRESENTATION IN INTERNATIONAL SEMINAR /CONFERENCES:-**

1. “Synthesis and cyclic voltammetric behaviour of 1-acetyl-2-naphthol sulfadiazine at glassy carbon electrode”, *International Conference on Recent Advances at Interfaces of Physical and Life Sciences (RAIPLS)*, January 28-30, **2019**, Department of Chemistry, University of Rajasthan, Jaipur.
2. “Synthesis and electrochemical studies of Cu(II) complex with biological active sulfa drug Schiff base”, *International Conference on Environmental Impact on Biodiversity, Sustainability and Quality of Life*, February 16-18, **2017**, University of Rajasthan, Jaipur.

➤ **PARTICIPATION AND PAPER PRESENTATION IN NATIONAL SEMINAR / CONFERENCES:-**

1. “Gandhiwadi Darshan : Rajniti ke adhayethmikaran ki upadeyata”, *National Conference on Gandhi-Vinoba Darshan : Aadarsh and Yatharth*, December 12-14, **2019**, Seth Ranglal Kothari Government College, Rajsamand, India.
2. “Cyclic voltammetric study of 4-amino acetophenone semicarbazone”, *National Conference on Recent Advances at Interfaces of Physical and Life Sciences (RAIPLS)*, July 6-7, **2018**, Department of Chemistry, University of Rajasthan, Jaipur.

3. "Cyclic voltammetric study of Schiff base of sulfa drug at glassy carbon electrode", *National Conference on New Vistas in Chemical Research*, January 18-19, **2017**, The IIS University, Jaipur.
4. "Cyclic voltammetric reduction of 2, 4-dihydroxyacetophenone semicarbazone and thiosemicarbazones at glassy carbon electrode", *National Conference on Electrochemistry for Cleaner Environment*, January 17-18, **2014**, Jiwaji University, Gwalior.

➤ **PARTICIPATION IN NATIONAL SEMINAR/CONFERENCES:-**

1. **National Conference** on *Emerging Trends in Engineering and Sciences (ETES)*, November 9-10, **2013**, Gurukul Kangri University, Haridwar.
2. **National Seminar** on *Chemistry for Economic Growth and Human Comforts*, August 31, **2013**, Department of Chemistry, University of Rajasthan, Jaipur.
3. **National Seminar** on *Chemistry in Our Lives*, December 12, **2011**, Department of Chemistry, University of Rajasthan, Jaipur.

➤ **WORKSHOPS ATTENDED:-**

1. **Workshop** on *E-Contents: Design, Development, Delivery and Response*, August 24-25, **2020**, Commissionerate College Education Rajasthan & Govt Dungar College, Bikaner (Raj.)
2. **Workshop** on *Confidential Work of BTER*, June 24, **2014**, TTC and LRDC, Jodhpur (Raj.)
3. **Workshop** on *Intellectual Property Rights "Awareness and Training Programme"*, February 24, **2018**, Department of Chemistry, University of Rajasthan, Jaipur.

➤ **OTHER PARTICIPATION:-**

1. Participation for Judgement in "*Regional Level Science Exhibition*", August 5, **2016**, Jawahar Navodaya Vidyalaya, Rajsamand.
2. Participation for Judgement in "*Cluster Level Science Exhibition*", October 25, **2018**, Jawahar Navodaya Vidyalaya, Rajsamand.

➤ **UNIVERSITY AND OTHER HIGHER EDUCATION INSTITUTIONS LINKAGE:-**

1. Examinor, Board of Secondary Education Rajasthan, Ajmer.

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