Seth RL Saharia Govt. PG College Kaladera, Jaipur. Faculty Profile



Name:- Dr. KAMAL KISHOR VERMA Designation:- Associate Professor

Date of First Joining: -19.09.2008 Date of Joining in this Institute: -30.09.2019

PAN Number: - AFHPV4931P Subject :-Chemistry

Full Permanent Address:-VPO- Rampura, Teshil- Shahpura, Dist. Jaipur

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Qualification:-

	Award Date	Title (Synopsis/Thesis)	
M. Phil			
Ph.D.	27.03.2018	Microwave Assisted Synthesis Characterisation And Biological Activity Of Few Complexes Of Transition Metals With Thiosemicarbazones	

Fellowship:-

	Award Date
	/Ward Date
TRF	
PDF	
Others	

S. No.	Award	Date	State/National/ International	Govt./Recognised Bodies

Teaching Experience				
UG	PG	Research Experience		
.5	15			

Orientation/Refresher/Short Term Course/Faculty Development Course:-

Course	Date
Orientation	
D. C. alban	1. 22.09.2017 to 12.10.2017
Refresher	2. 15.02.2021 to 27.02.2021
Short Term Course	
Faculty Development Course	
Others	

Papers presented in Conferences/Workshops (Please Attach Separate List if necessary):-

S.N.	Conference/ Seminar/ Workshop	Date	Title	
KKVIV1	International Conference	16-18 Oct.2015	Recovery of Silver From e-Waste By Using Novel Green Adsorbent	
KKVIV2	International Conference	22-23 July	Novel Synthesis, Spectral And Microbial Studies Of Few Cobalt(Ii) Complexes With Thiosemicarbazones	
KKVIV3	International Conference	11-14 Oct.2017	Role of Drugs in Stress Reduction	
KKVIV4	International Conference	27 Nov.2018	Environmental Sustainability Issues	
KKVIV5	International Conference	28-30 Jan. 2019	Synthesis And Biological Screening Of Some Novel Substituted Indolylimidazole Derivatives	
KKVIV6	International Conference	12-13 Feb.2019	Green Synthesis Characterisation And Antibacterial Studies of Few Bioactive Thiosemicarbazones	
KKVIV7	International Conference	23-25 Sep. 2019	Solar Photochemistry For Environmental Remediation	
KKVIV8	International Conference	4-5 Oct.2019	Green Synthesis Characterisation And Antibacterial Studies of Few Bioactive Ligands	
KKVIV9	International Conference	29-30 Dec.2019	Child Labour- Role of NGO in Child Protection from violence, exploitation and abouse	
KKVIV10	International Conference	18-20 Feb.2021		
KKVIV11	International Conference	15-16- June 2021	Novel Synthesis, Structural and Microbiological Investigations on Complexes of Transition Metal with Thiosemicarbazone Ligands	
KKVIV12	International Conference	25-Jun-21	Green Synthesis, Spectral and Microiological Investigations on Complexes of Transition Metal with Thiosemicarbazone Ligands	
KKVNC1	Natonal Conference	13-14 Feb.2016	Microwave Assisted Synthesis Characterisation And Antibacterial Activity Of Cu(Ii)- Amide Complexes With Ligands	
KKVNC2		16-17 Sept.		
KKVNC3	seminar NATIONAL Seminar	2016 27-28 Sept.2016	Participatation (Scintific & Tech. Terminology in Env. Science) Chemistry of Some Medicinally Important Plant	
KKVNC4	Natonal Conference	4 Oct.2016	Microwave Assisted Synthesis, Spectral And Bilogical Activities Of Few Cobalt(Ii) Complexes With Thiosemicarbazone Ligands	
KKVNC5	NATIONAL Conference	3-4 Dec.2016	A Comparative Study Of Photochemical Oxidation Of Gentian Violet Dye Using Single-Photo-Fenton With Photo-Fenton Process And Singlet-Oxygen	
KKVNC6	NATIONAL Conference	9-10 Dec.2016	A Comparative Study of Photochemical Oxidation	

KKVNC7	NATIONAL	20-21	A Simple Technique Of Water Conservation – Rain Water	
	Conference	Jan. 2017	Harvestion System	
KKVNC8	NATIONAL	2-3 Nov.		
	Conference	2017	Participatation	
KKVNC9	NATIONAL	24-25 Jan		
	Conference	2018	A Green Approach Of Photochemical Oxidation	
KKVNC10	NATIONAL	22-23		
	Conference	Jan.2018	Conservation And Management Of Water Natural Resources	
KKVNC11	NATIONAL	6-7 July	Green Synthesis Structural Analysis And Biological Activities of	
	Conference	2018	FewTransition Metal Complexes With Bioactive Ligands	
KKVNC12	NATIONAL	6-7 Dec.		
	Conference	2019	Importance Of Envieronmental Laws and Their Implementation.	
KKVNC13	NATIONAL	17-18		
	Seminar	Jan.2020	Water Resource Management	
KKVNC14	NATIONAL	14-16	Novel Synthesis, Spectral and Biological Investigations on	
	Conference	Dec. 2020	Complexes of Ni (II) with Thiosemicarbazones Ligands	
KKVNC15		23-24		
	NATIONAL	April		
	Conference	2021	Participation	
KKVNC16	NATIONAL	05.June		
	Seminar	2021	Participation	
KKVWS1	Workshop	23-25	Novel Synthesis, Characterization And Microbial Activities Of Few	
		Jan.2017	Cobalt(II) Complexes With Thiosemicarbazones	
KKVWS2	National	22-23	A Green Approach For Synthesis Of Bioactive Imidazole	
	Workshop	Dec.2017	Derivatives	
KKVWS2	Workshop	24	Participatation (Intellectual Property Rights Awareness And	
		Feb.2018	Training Programme)	

S.N.	Passarch Danors	Journals	ISBN/Vol.(Issue)
	Research Papers	Journals	/Publish Date
KKV	Microwave Assisted Synthesis, Characterization	World Journal of	ISSN 2278-
RP1	and Antimicrobial Activities of Few Cobalt (II)	Pharmacy and	4357/4(11)
	Thiosemicarbazones Complexes	Pharmaceutical Sciences	(2015)
KKV	Microwave Assisted Synthesis, Spectral	International Advanced	ISSN (Online)
RP2	and Antibacterial Investigations on Complexes	Research Journal in	2393-8021
	of Ni(II) With Amide Group Containing	Science, Engineering	ISSN (Print)
	Ligands,	and Technology	2394-1588/
		(IARJSET),	2(11) (2015)
KKV	Microwave Assisted Synthesis, Spectral and	International Journal of	ISSN 2349-
RP3	Antibacterial Investigations on Complexes of	New Technologies in	0780/
	Co(II) With Amide Group Containing Ligands	Science and Engineering	2(6) (2015)
		(IJNTSE)	
KKV	Microwave Assisted Synthesis, Characterisation	World Journal of	ISSN 2278-
RP4	and Antimicrobial Activities of Few Nickel (II)	Pharmacy and	4357 /5(4)
	Thiosemicarbazones Complexes	Pharmaceutical Sciences	(2016)
KKV	Synthesis, Characterization and Antimicrobial	Res. J. Chem. Sci.	E-ISSN 2231-
RP5	Activity of Cobalt (II) Complexes With		606X /
	Pyrimidine Derivatives,		6(3) (2016)
KKV	Microwave Assisted Synthesis, Spectral,	AIP Conference	ISBN: 978-0-
RP6	Magnetic and Bioevolution of Mn(II) Amide	Proceeding,	7354-1375-7/
	Complexes,		1728, 020668,
			(2016).

KKV	The Rain Water Harvesting System- A Solution	Research ICON	ISSN 2395-
RP7	of Water Crisis, <i>Research ICON</i> , <i>Vol.II</i> , <i>No.3</i> , October 2016- December 2016 ISSN 2395-		6385/ Vol.II, No.3,
	6385		October 2016-
			December 2016
KKV	Microwave Assisted Synthesis, Characterisation	Chemical Science	ISSN 2278-
RP9	and Antimicrobial Studies of Complexes of	Transaction,	3458/
	Mn(II), Co(II), Ni(II) And Cu(II) With 2-		7(2) (2018).
	Hydroxynicotinic Acid,		
KKV	Importance of Environmental Law and Their	Proceeding of the	ISBN 978-93-
RP10	Implementation,	National Conference on	84834-17-3/
		Higher Education and	
		Sustainable	
		Development Goals,	
		Seth R L Saharia	
		Government P G	
		College Kaladera	
		(Jaipur).	

Please submit hard copy of books:-

Sr. No.	Title of Book	Publish Year	Publication	ISBN No.
	NA	NA	NA	NA

Seminar Organised:-

Sr. No.	Seminar/Workshop Organised	Date	Level (State/National/International
	National Conference on		
	Higher Education and		
	Sustainable Development	6-7 Dec. 2019,	National
	Goals		

Research Guide: -No If yes then No. of research students:-NA

No. Of Research Awarded Students:- NA

No. Of Research Project (Minor/Major):- Nil

Membership of BOS: - No

Membership of Association/Societies: Yes

If Yes then No.:- L39018 (Indian Chemical Society)

Date 31.12.2023 Dr. Kamal Kishor Verma