

Sw.P.N.K.S. GOVT. P.G. COLLEGE, DAUSA(RAJ.)

FACULTY PROFILE



Name :Dr Kunj Bihari Bansal (RVRES)

Designation : Associate Professor

Department :Chemistry

Date of Birth :05 July 1965

Date of Joining in College Education: 30 July 2011 (Govt), 13 August 1998

(Aided College)

Date of Joining in Present College:16 June 2015

Educational Qualification:

Level	Name of University	Year	Title/Remarks/Medal	
P.G.	University of Rajasthan	1987	First Division	
M.Phil.	MDS University Ajmer	1989	First Division	
Ph.D.	University of Rajasthan	2015	-	
Other	-	-	-	

Experience: Teaching/ Research

UG	31	PG	13	Research	-

Membership (Academic Bodies)

No

Awards Received:No

Academic Courses Attended (Orientation/Refresher Courses):

Course	Place	Sponsoring Agency	Duration
Orientation	Jaipur	UGC (A.S.C, U.O.R)	24.01.2005 – 19.02.2005
Refresher	Jaipur	UGC (A.S.C, U.O.R)	05.10.2005 – 24.10.2005
Refresher	Chandigarh	UGC (A.S.C, Panjab University)	02.03.2007 – 22.03.2007
Refresher	Jaipur	UGC (A.S.C, U.O.R)	11.08.2008 – 30.08.2008

Organizing Sec./Convener of Conference/Seminar/Webinar:

I NET		
1 18111		
7 411		

Research Publications:

Title of Paper	Name of	Volume	Citation	Impact	Google
	Journal	and No.	Index	Factor	Index
		with Year			
Synthesis,	Inorg.	8(5), 129-	-	0.628	-
characterization,	Chem.	135			
antimicrobial and	Indian J.				
insecticidal activity		2013			
of some new					
ruthenium (III)					
complexes with					
Schiff bases of					
amino acids.					
Synthesis,	Inorg.	8(5), 141-	-	0.628	-
structural	Chem.	146			
characterization	Indian J.				
and antimicrobial		2013			
activity of Zr (IV)					
complexes with					
Schiff bases					
rearranged from					
benzothiazolines					

Some new	Rasayan J.	3 (3), 545-	-	1.23	-
coordination	Chem.	549			
compounds of Tin					
(II) and Lead (II)		2010			
with Schiff bases					
rearranged from					
benzothiazolines					
Spectral and	J. Chem.	3 (2), 123-	-	2.587	-
antimicrobial	App.	129			
studies of					
coordination		2010			
compounds of					
Lead (II) with semi					
carbazones and					
thiosemicarbazones					

Research Projects:

Title of the Project	Year	Name of funding agency	Fund Available/Utilized	Present Status
Nil				

Research Supervision:No

Ph.D.

Name of Student	Title of thesis	Present Status	Date and Year of Award, if so
Nil			

Monograph/Book/Chapter (in Edited Book)/Chapters in study material of Open Universities.

• Book (Single Author)

Title of Book	ISBN/ISSN No.	Publisher with place	Year of Publication
Nil			

• Chapter in Book (Edited/Multi-Author)

Title Chapter	of	Authors/ Editors	Name Book ISBN/IS	of SSN	with	Publisher with Place	Year of Publication
Nil							